VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY

Approved by AICTE & Affiliated to JNTUH
An Autonomous Institution Accredited by NAAC
Aziz Nagar Gate, CB Post, Hyderabad - 500 075, Telangana, INDIA.

PROGRESS REPORT 2018-19

INTERNAL QUALITY ASSURANCE CELL(IQAC)
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LIST OF ACRONYMS	
A.Y.	Academic Year
VJIT	Vidya Jyothi Institute Of Technology
AICTE	All India Council for Technical Education
ALP	Academic Leadership Programme
B.Tech.	Bachelor of Technology
BoG	Board of Governors
BoS	Board of Studies
CAC	College Academic Council
CAD / CAM	Computer Aided Design / Computer Aided Manufacturing
CE	Civil Engineering
CFC	College Finance Committee
CSE	Computer Science and Engineering
IT	Information Technology
ECE	Electronics and Communication Engineering
EEE	Electrical and Electronics Engineering
EPS	Electrical Power Systems
ES	Embedded Systems
FDP	Faculty Development Programme
IQAC	Internal Quality Assessment Cell
JNTUH	Jawaharlal Nehru Technological University Hyderabad

M.B.A.	Master of Business Administration
M.Tech.	Master of Technology
ME	Mechanical Engineering
MoM	Minutes of Meeting
NBA	National Board of Accreditation
NSS	National Service Scheme
PA	Per Annum
PEED	Power Electronics and Electrical Drives
PG	Post Graduate
SDP	Staff Development Programme
SE	Structural Engineering
TPC	Training and Placement Cell
UG	Under Graduate
UGC	University Grants Commission
VLSI SD	VLSI System Design

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VIDYA JYOTHI INSTITUE OF TECHNOLOGY

Vidya Jyothi Institute of Technology was established in 1998 by Vidya Jyothi Educational Society, created by a group of committed academicians and enterprising educationists. The Institute is functioning under the able guidance of resourceful management, committed faculty and supporting staff catering the future needs of our quality students. VJIT is a premiere institute ranked as the 8th Best Engineering College in Telangana by the '2020 "Times Annual Engineering College Ranking Survey."

VJIT is committed to embrace transition and modification in engineering education, striving to strengthen technical learning & progressive placements. A Technical Educational entity promoting innovation, research & entrepreneurship in the realm of Science & Technology. It aims at unlocking the potential of students enabling them to perceive life experiences and establish their careers successfully.

VJIT is preferred by the student community for its diverse student development activities and inspiration.

Student's future is our focus…

Marking a unique place in creating a technical tomorrow today…

VISION	MISSION
• To develop into a reputed Institution at National and International level in Engineering, Technology and Management by generation and dissemination of knowledge through intellectual, cultural and ethical efforts with human values. • To foster scientific temper in promoting the world class professional and technical expertise.	• To create state-of-the-art infrastructure facilities for optimization of knowledge acquisition. • To nurture the students holistically and make them competent to excel in the global scenario. • To promote R&D and consultancy through strong industry-institute interaction to address the societal problems.

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Short Term Goals

- To start industry driven P.G. Programmes in various disciplines.
- To have MOU with Universities, R & D Institutions and industries to nucleate Research Centre.
- To provide consultancy & testing facilities.

Long Term Goals

- To develop as a top-ranking Institution in the country.
- To have MOU's with Universities and R & D Institution at international levels.
- To develop the institution into a Deemed University.

Quality Policy

- To ensure high standards to educate, enrich and excel in imparting professional education, by top-quality-faculty who endeavors to mould the students into socially responsible professionals through creative team-work, innovation and research.

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1	Academic And Research Activities Undertaken

1.A	Academic Activities

1.1	Academic Programs Offered

Table 1: Approved Intake of the UG Programs offered

S. No	Level of the Program	Program Name	Branch/Specialization	Year of introduction	Approved Intake
1	UG	B. Tech	CIVIL	2013	120
2	UG	B. Tech	EEE	1999	120
3	UG	B. Tech	MECH	1999	240
4	UG	B. Tech	ECE	1999	240
5	UG	B. Tech	CSE	1999	240
6	UG	B. Tech	IT	2000	60
Total Approved Intake 1020					

Table 2 : Approved Intake of the PG Programs offered

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S. No	Level of the Program	Program Name	Shift	Branch/Specialization	Year of introduction	Approved Intake
1	PG	M. Tech	I	PEED	2011	18
2	PG	M. Tech	I	EPS	2013	24
3	PG	M. Tech	I	CAD/CAM	2014	24
4	PG	M. Tech	I	VLSI	2012	24
5	PG	M. Tech	I	EMBD	2012	24
6	PG	M. Tech	I	CSE	2011	18
7	PG	M. Tech	I	STRUCTURAL	2014	24
8	PG	M. Tech	II	PEED	2012	24
9	PG	M. Tech	II	EPS	2013	24
10	PG	M. Tech	II	VLSI	2013	24
11	PG	M. Tech	II	EMBD	2014	24
12	PG	M. Tech	II	CSE	2012	24
Total Approved Intake						**276**
13	PG	M.B.A.	I	MBA	2006	60

Table 3: Number of UG & PG Programs offered

Shift	UG Engineering Programs	PG Engineering Programs	Other PG Programs
	6	7	1

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1.2	Enrollment

Table 4: Enrollment in UG & PG Programes

Level of Program	Program	Total Intake	Enrolment		
			Regular	Lateral	Total
UG	B. Tech	1020	935	151	1086
PG	M.Tech	276	44	0	44
PG	M.B.A.	60	55	0	55
Total		1356	1034	0	1034

Table 5: Enrollment in the UG Programes Department wise

Program	AICTE Approved Intake	JNTU Approved Intake	Enrolment		
			Regular	Lateral	Total
B.Tech(CIVIL)	120	120	111	24	135
B.Tech(EEE)	120	120	105	42	147
B.Tech(MECH)	240	240	179	53	232
B.Tech(ECE)	240	240	240	27	267
B.Tech(CSE)	240	240	240	05	245
B.Tech(IT)	60	60	60	0	60
Total	1020	1020	935	151	1086

Table 6: Enrollment in the PG Programes Department wise

Program	AICTE Approved Intake	JNTU Approved Intake	Enrolment
M.Tech (EPS)	24	24	13
M.Tech (CAD/CAM)	24	24	11
M.Tech (VLSI)	24	24	9
M.Tech (VLSI)	24	24	6
M.Tech(CSE)	24	24	5
MBA	60	60	55
Total	180	180	99

1.3	**Institutional Achievements**

VJIT Journey towards Excellence

1. Established in the year 1998
2. Approved by AICTE, New Delhi in the year December 1998
3. Five Programs namely CSE, ECE, EEE, MECH and IT are accredited by NBA for three years June 2018 to June 2021
4. Included under Section 2(f) and 12(B) of UGC Act 1956
5. Permanently affiliated to JNTUH
6. UGC conferred autonomy for 6 years from 2015-16 to 2020-21
7. Accredited by NAAC with B Grade in 2016 valid till 2021

Rankings

1. Ranked 11th best Engineering College in Telangana by The Week Magazine
2. Ranked among top 75 colleges in South Zone in a Survey by The Week

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Major Institutional Achievements

1. Established Virtusa Centre of Excellence (CoE) in Software Testing for CSE and IT Departments.
2. Established Qlik CoE in Data Analytics for CSE, IT and ECE Departments.
3. Established Centre of Excellence in Embedded & IOT Laboratory, Networking Laboratory and Data Acquisition Laboratory.
4. Lean Techno CoE in Manufacturing for Mechanical, Electrical and Civil Engineering Dept.
5. Established incubation center with DATA READY Technology Corp in Toranto,Ontario,Canada
6. Center of Excellence in emerging areas of technologies like Lab View/NI/CISCO net working academy/IoT Maker space
7. Academic partner remote center for conducting online exams for National institute of Electronics and Information Technology (NIEIIT).
8. Established IIT Bombay Remote center and organized various workshops and certification programmes for faculty and students
9. NI labVIEW Academy adjudged the best Academy in Telangana and Second in India
10. MOU with National Instruments, Microchip, ARM University program, Cypress Semiconductors, CISCO for training, Certification and placements.

MoU with Qlik for Data Analytics

MoU with Virtusa for Software Testing

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MoU with Lean Techno   Inauguration of ICI Knowledge Centre

11.   Center in AI & Deep Learning with Bennet University, Noida.
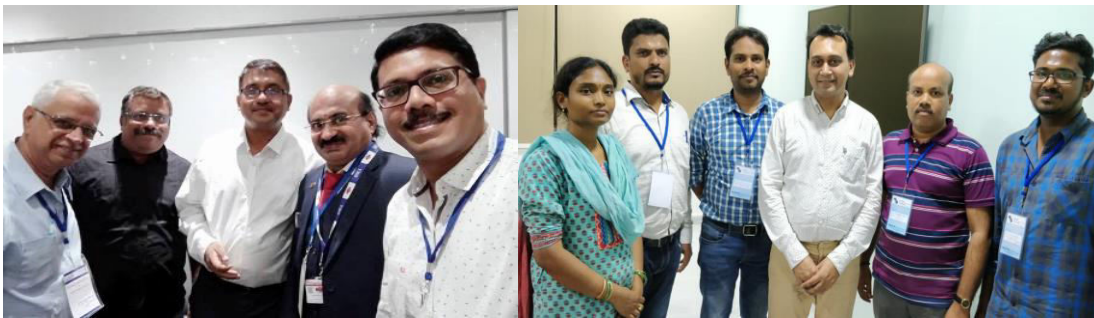
VJIT team with Bennet University R& D Coordinator Dr.Deepak Grag

1.4	Best Practices

Best Practice 1

Title of the Practice: Strengthening of Industry- Institute Collaboration

Objectives of the Practice

- To enhance the relationship between the Institute and industry.

- To promote participation of industry personnel in the development of curricula &high quality student projects.

- Memorandum of Understanding between the Institute and industries to bring the two sides emotionally and strategically closer.

- Visits of industry executives and practicing engineers to the Institute for examining research work and laboratories, discussions and deliver lectures on industrial practices, trends and experiences.

- Visits of faculty to industry for study and discussions or delivering lectures on subjects of mutual interest.

- To facilitate industrial training for students, internship programs and students' study tour programs & To encourage entrepreneurial activities among the students
- To support consultancy/ training services using the institutional expertise

Table 7: MoU's Signed and its Outcome

Centre of Excellences, Collabrations and MoU's:

S.No	Organization	Signed On	MoU valid till date	Branches	Outcome of the MoU
1	Bennette University for Zonal Center in AI	27-4-2018	Until Terminated	CSE, IT	Faculty Training, Wokshop for staff and students
2	National Academy of Construction	22-03-2019	22-03-2021	CIVIL	1. Students availed field visit to several construction models in NAC. (50 Nos) 2.Students got placed in DEC Infra Pvt.Ltd. Hyd. after completing 1 month course offered by NAC (No. of offers 7)
3	Unique Survey Solutions	16-03-2019	16-03-2022	CIVIL	Technical training given in 2018-19 to 15 students along with two faculty
4	Reliable Environmental Services	08-01-2019	08-01-2022	CIVIL	Every year student visit is there
5	Microchip Academy RTC India	13-02-2019	13-02-2021	ECE	The consultant has expertise in the areas of Expertise Researchers; Resources-Labs with trained Expert faculty and also LAB environment.

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Best of Practice II:

Title of the practice: PRAYUKTHI-Employability, Entrepreneurship and Higher Education Centre

Prayukthi is an initiative taken in the year 2016 to help the students coming from reserved categories (SC/ST), so that they can stand strong. PRAYUKTHI in VJIT is considered as best practice as because from the inception, this initiative is creating a significant change in the learning and development of the reserved category students. Most of the SC/ST students have vernacular back ground of villages, other states etc. Besides communication, having a recap and on time memory of the academic concept is a big challenge for them.Many of the SC/ST students may not have basic concepts of the subjects as they were not taught about the importance of basic concepts at Intermediate level. Students are not aware of the skills required for employability. Hence in VJIT we initiated this scheme to motivate and improve SC/ST student's skills.

Objectives of the Practice

- To motivate SC/ST students for higher education, government jobs and other professional jobs.
- To train the SC/ST students for exercising expertise in the arena of soft skills, communication skills, interpersonal skills and preparing them to face interviews and get better placement.
- To provide study material for all competitive examinations prepared by experts.
- To access all the desired resources required for students and interact with faculty members beyond the class work
- To transform the passive learners to active learners and reproduce knowledge.
- To support financial assistance to needy students by the College management and forum
- To conduct seminars and guest lectures by experienced faculty and HRs from industry.
- Involve the student's right from first year to final year to understand the importance of career building, industrial jobs and entrepreneurship.
- To become confident in taking assessments and finalcertifications related to skills required.

Diagram showing PRAYUKTHI at the center connected to:
- Oxford Achiever — An Online English Learning & Assessment
- The Hindu - STEP
- College to Corporate Program (C2C)
- AUTOCAD for beginners; Solid works – Modeling & Assembling
- CISCO Career Certifications
- CERTIPORT - Microsoft certification; Database/HTML/AuotCAD
- Higher studies & PRERANA AICTE
- Campus Recruitment
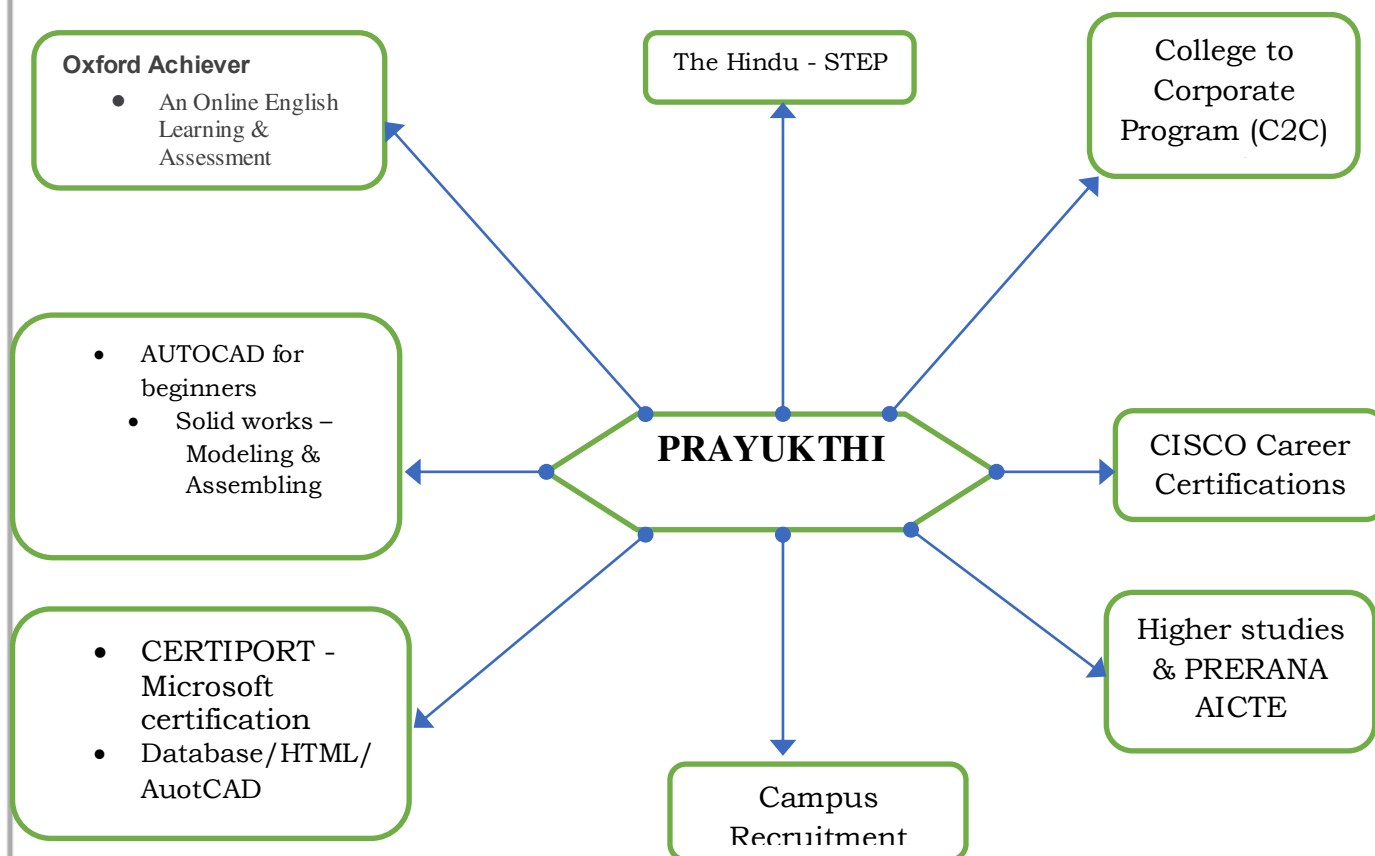
Table8: Skill Development Activities and Outcomes under PRAYUKTHI

S.No.	Skill Development Conducted	Outcome
1	C2C, IIT Bombay	130 SC/ST students are certified
2	CISCO	50 SC/ST students are certified
3	Placements	37 SC and 23 ST Students placed in various MNC's

1.5	Curriculum

1.5.1	Curriculum Development & Process

VJIT aims to Design learning as a Pedagogical Approach, Combining learning effectiveness to enrich participative opportunities in the classroom, with technologically enhanced active learning possibilities. We aim at excellence in Technical Education through continual improvements and are committed to provide responsible technocrats for effective nation building. VJIT is committed to provide a positive and professional learning environment where all students are inspired to strive for excellence in becoming competent engineers, technology innovators and leaders in a global society. This we plan to achieve through a cohesive network of parents, alumni, students, institute teachers and industry partners.

The Curriculum is designed with courses such that students by the time of graduation acquire expertise in several aspects like technical knowledge, application of knowledge, analysis and solutions to the societal problems, usage of advanced automated software and tools, translating knowledge to meet current needs of industries& society. The college follows OBE model for curriculum design and implementation based on predefined objectives and course outcomes. OBE guidelines reflect various life cycle phases related to continuous quality improvements along with planning, implementation, assessment, evaluation and execution.

For Successful Design, Development and Implementation of the Dynamic curriculum for all the programs offered, the institution follows a systematic process and implements it effectively. To meet the global challenges, many initiatives have been taken up in the curriculum. The major plans in all aspects are discussed in the Board of Studies followed by College Academic Council consent and then it will be approved in BoG.

Being an Autonomous Institution, salient features of the Curriculum

- CBCS Implemented
- Mandatory courses introduced in 2nd year
- Open Electives introduced in 3rd Year
- QMLR (Quantitative methods & Logical Reasoning) introduced in 3rd year

- Professional Communication in 2nd year
- Personality Development &Behavioural Skills in 3rd Year
- Question papers are set as per Blooms level
- Semester End Examination question papers are set and evaluated by experienced external examiners

The Curriculum Design and Development ensures that the students are Employable, Innovative and are also able to contribute towards Research.

Emphasis is given to improve Employability skills of students by introducing new courses in our curriculum. The curriculum and syllabus are designed to meet industry expectations which have various aspects including Analytical Problem-Solving Skills, Social Awareness along with Core Subject knowledge. Various Core, Interdisciplinary Open Electives and Generic subjects are introduced to make sure students can get ready for employment.

To inculcate Innovative ideas among student's the institute included Interdisciplinary electives in curriculum as open electives to nurture multi-disciplinary approach for solving problems in innovative ways along with professional electives and generic electives. To execute their innovative ideas exclusive labs and the various Center of Excellences are setup.

The curriculum also helps students to focus on research as all programmes offer number of elective courses (core, open, generic) to train and motivate learners to inculcate research attitude and to develop research orientation. Specialized courses and professional electives help students to implement their research ideas.

The Institute with committed focus has designed and developed the curriculum to address the needs of the society. The required data is collected through formal as well as informal feedback from various stakeholders like students, alumni, employers, academia experts, industry persons, parents at regular intervals. The institute considers these suggestions and recommendations given by various stakeholders for design and re-design of curriculum. Analysis of feedback is done based on the need of the society; the summarized suggestions provide the input for taking necessary action and changing curriculum during BoS meetings. The curriculum is upgraded as per the stake holder's inputs to create and nurture competent engineers and managers who would be enterprise leaders globally with strong value-based education.

1.5.2	Teaching Learning Process

The Teaching-Learning process at VJIT has gained significance with the inception of student-centric learning. VJIT has embraced the student-centric teaching methodology in the autonomous curriculum with emphasis on hands-on-learning; the ICT enabled learning along with the regular teaching processes has been adopted to engage students.

Power point presentations are used in the classrooms to provide audio visual experience to the students. The NPTEL video lectures are also adopted for enhanced learning while the "Think-Pair-Share" methodology is implemented for cooperative learning in the classrooms. Quizzes are conducted regularly, and assignments are given to the students to nurture their problem-solving abilities. Collaborative learning is encouraged by the support of platforms like Google classroom. The Project Based Learning is adopted for the self-study components from 3rd semester onwards. The project allocation, monitoring and evaluation system is in place and is running effectively under senior faculty guidance. A rubric for project evaluation which covers all the quality criteria is also well maintained. Effectively designed open-ended experiments are adopted to challenge the student's critical thinking, analysis and design capabilities. The students are also trained on modern simulation tools. The industry visits, site visits, guest lectures etc. are conducted regularly on the latest topics and trends in the industry. Hands-on workshops by the industry experts are organized regularly. Elective courses are offered based on the student's individual interest.

The final year Projects are evaluated by external experts using a well-defined detailed rubric framework to ensure quality of the projects and the best projects are awarded prizes. Value added courses are undertaken on various relevant topics. The students are also trained in abstract writing, technical paper writing and literature survey. OBE is practiced in true spirit resulting in more focused all-round development of our students.

Modern Tool Usage: All classrooms are equipped with LCD projectors facilitating faculty to take classes and students to present their project/research work in classroom.

YouTube based E-tutorials developed by faculty assist students in comprehending the concepts and enable students to replay in clearing doubts at specific bottleneck points.

Technology is used for enhancing the learning ability of the graduates. Tools like Google meet, Zoom are used for online classes.

Industry-Institute-Interaction: College has Industry-Institute Interaction Cell with coordinators at department level who work with representatives of various industries and train the students in their respective areas. The partnering industries provide internships, projects, and subsequently provide job offers to some of our students.

Student Support System: Participation of students in inter-college Hackathons and the prizes won by them is authentication of the support given from the Institute. The departments have also adopted many best practices with student centric methods. Remedial classes for the slow learners are conducted regularly. The Institution has several StudentClubs with an aim to inculcate the culture of innovation and encourage them to generate new ideas. The Institution ensures overall development of students through participatory learning experience.

VJIT takes responsibility in supporting student talent management, facilitating trainings in applied learning tasks focusing on short-term and long-term goals in areas of student development.

Preparing students to learn various courses including updated technologies under consideration.

- Students registered in courses of interest and eventually awarded with e-certificates.
- Webinars delivered by IUCEE and IITB Remote Center
- Cloud Technology is expended in using Google forms by faculty to conduct online assignments and examinations before and during pandemic period which helped in evaluation of the teaching learning process.
- Students presented progress of their project work by using ICT enabled tools and exhibiting their models to faculty.
- The flipped classroom teaching advanced ability to prepare lectures and presentation. The query answering trait got improved among students by employing ICT tools.
- The teaching methods facilitated in suppressing passive mode among slow learners and improved their proactiveness.

Academic Calendar is prepared before the commencement of academic year and will be approved in the academic council. Two semesters each with 90 working days are formulated for UG and PG programs. The calendar clearly illustrates the duration of Classwork, Mid and End Examinations. The calendar is disseminated to students and faculty through circulars, display in notice boards, posting in website etc.

Once the calendar is released the other connecting academic activities take initiation in each of the departments. The Head of the Department allocates the courses to faculty members who in turn prepare the course outcomes (CO) for assigned courses. The faculties further map the COs with POs and PSOs employing the numeric weightages/ratings.

The teaching plan also envisages the value-added courses to cater to the needs of students preparing them to match their skills to industry requirements without any further training.

The continuous evaluation is also planned in the semester at appropriate time periods such that the faculty can conduct assignments & mid examinations in the stipulated slots. The teaching plan prepared comprises of Blooms Level Taxonomy associated questions with an objective to test the cognitive skill levels of our students. The teaching plan envisages the evaluation procedure for answer scripts, seminar reports, project reports and will be carried by appropriate rubrics prepared initially at the commencement of the semester.

1.5.3	Human Values and Professional ethics

Higher education is Professional education. The values and virtues practiced at VJIT deeply influence the future Professionals. VJIT along with a focus on academics simultaneously show manifold ethics curricula. Human Values and Professional Ethics disseminated to our students serve as guidelines to groom them into true professionals. VJIT believes that Human Values are the core values, which are inherent values in humans which include truth, honesty, loyalty, peace, etc., as they bring out the fundamental goodness of human beings and prosperity to the society at large. Professional Ethics provide an understanding to our students, of the attitudes, influences on one's perception of the world around, represents interpretation of what is "right and wrong" to provide a way to understand of colleagues and organization. Human values & Professional Ethics are an integral part of one's personality and affects employability quotient. Many employers are inclined to hire those who have better human values. At VJIT our focus is our student's future so, we included in our curriculum training in the right conduct containing values like social-skills, ethical skills, peaceful co-existence and discipline.

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Table 9: List of Activities

S. No	Activity	Resource Person	Date	No: of Participants
1	Meditation for Begineers	Dr.P.V.S.SivaPrasad,Professor,NallaMalla Reddy College and Heartfulness Trainer	21-01-2019	142
2	Restore Positivity and Positive Thiking	Mr.B.Manohar, Heartfulness Trainer	31-10- 2018	128
3	What is cleaning	Prof.N.L.V.Prasad Rao, retired Professor,VJIT and Heartfulness Trainer	24-10-2018	76
4	Benifits of Meditation	Dr.S.S.Rama Krishnan, Retired Professor PSG College and Heartfulness Trainer	3-10-2018	83
5	Importance of prayer	Dr.Kamaruddin, Professor, Maulana Azad National Urdu University	26-09-2018	67
6	Peace Walk	Dr.S.Mohan Kumar, Professor and Heartfulness Trainer	19-09-2018	78
7	The Art of Living	Mr.V.SatyanarayanaRedyy, Civil Engineer and Art of Living Trainer	12-09-2018	112
8	Happiness in Corporate World	Sri.G.Chakradhar, Senior Manager, Wipro and Heartfulness Trainer	05-09-2018	89
9	Being Lost	Mr.M.Krishna, Head Testing CoE, IITC Global Services and Heartfulness Trainer	29-08-2018	93
10	Understanding Peace	Mr.Vijay, AI, Wipro and Heartfulness Trainer	22-08-2018	76
11	Let go of worries and anxiety	Dr.K.Sirisha, Family Physician and Diabetologist, Omega Clinics and Heartfulness Trainer	15-08-2018	91
12	How Habits change Destiny	Sri.T.V.Ramana, Dy General Manager, The SinagareniCollaries and Heartfulness Trainer	08-08-2018	94

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13	Anti-Ragging Awareness Program and Haritha-Haaram,	Samshabad zone DCP Ms.Padmaja Reddy, Moinabad CI Mr. Venkateswarlu and SI Mr.Mahendranath	28-07-2018	88
14	The Science of Stillness	Dr.Pariplavi, Retired HoD, Osmania Medical College and Heartfulness Trainer	24-07-2018	75
15	Meditation Follow Up session	Prof.N.L.V.Prasad, retired Professor, and Heartfulness Trainer	02-07-2018	104
16	International yoga day celebrations	Dr. A. Sadananda chary, Prof. Osmania University	21-06-2018	340
17	Orientation Program/Director's Address/Interaction with parents	Dr. P. Venugopal Reddy Prof. M. Rajendra Prasad	16-7-2018	350
18	Art of Balancing & Human Excellence	Mr. Rama Krishna Mallela	17-7-2018	388
19	Address to the Students and Parents	Dr. Palla Rajeswar Reddy	18-7-2018	450
20	Designing Personality Sports Activity	Dr.Sailesh Kumar Dr Ramesh Babu	19-7-2018	440
21	Significance of Technical skills & Essential Values and Goal setting	Dr. Siddarth Ghosh Mr. Rama Krishna Mallela	20-7-2018	280
22	Effective Communication Skills For engineering Students	Mr. C Venkata Subbarao Mr. PVS Siva Prasad	23-7-2018	357
23	Mental health Awareness & Positive Attitute	Mrs. E Aruna Reddy Mr. Srihari Tirunagari	24-7-2018	245

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24	Self Control and Stress Control & Basic Engineering and Life skills	Mr. Vemuri Ramana Dr. Murali Krishna	25-7-2018	245
25	How to be the Engineering Leaders the Society needs & The Autonomous Curriculum	Dr. Vijay Kumar Dr. P Venugopal Reddy	26-7-2018	245
26	Sports Activity	Dr. Ramesh Babu	27-7-2018	321

1.5.4	**Research & Innovation Ecosystem**

The Institution is located in an eco-friendly campus and it encourages staff and students to carryout research projects for coming out with solutions to problems which causes various kind of hazard to the environment.

Research and Development (R&D) Cell: Research laboratories were established under the supervision of R&D cell to conduct the research by faculty and students in different disciplines. Two departments CSE and Mechanical are recognized by JNTUH as Rresearch Centers. The institution supports the faculty members to do research by awarding special incentives in the form of cash and special leave. The faculty members and students of the institute were published research paper in various national and international peer reviewed, Scopus, SCI Indexed and UGC recognized journals. Research Advisory Board is constituted with eight expert members from different reputed university and industry to advice policy guide lines and provide directions for the growth and development of research activities in the institute. The institution signed MoUs with reputed industries to partner in research projects by different departments for development of products in the field of various domains of Engineering. The Institution is rendering consultancy services to industry.

EDC Cell Swashakthi was formed in the year 2015 Institute EDC Cell continuously conducts events and awareness workshops to students.VJIT Ecosystem started in 2015 to adopt the spirit of Entrepreneurial Thinking , Promote and sustain student innovations from ideation to startup developing entrepreneurial

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eco system in the young minds and shaping next generation entrepreneurs   For the past 4 years our students are participating in the JNTU EXCITE Design Workshop conducted by HYSEA & TASK and won number of awards and seed money grant for students.

Incubators in the campus and collaborators

- Confederation of Indian Industry (CII).
- Association of Lady Entrepreneurs of India (ALEAP WE-HUB), Hyderabad.
- National Entrepreneurship network (NEN) , Wadhwani Foundation
- Centre for Entrepreneurship development (CED)

The institute established Institute Innovation Council. The primary consent of **Innovation Cell** is to encourage, inspire and nurture young students by supporting them to work with new ideas while they are in formative years. Innovation Cell systematically promotes the culture of Innovation amongst faculty and students from ideas generation to pre-incubation, incubation and graduating from the incubator as successful start-ups. The institution IIC organized workshop on intellectual property rights for faculty members and students to create awareness on importance, regulations, benefits and procedure to file a patent. The institution IIC conducted an event of project expo to share innovative thoughts of students through their projects which provides technical solutions to cater to the need of the societal problems.

IPR Cell:"A platform for encouraging filing of IPRs and patenting theproducts/technologies for the benefit of the Institute and thereby to society at large". The IPR Cell provides a platform to share and discuss the latest development and applications with practical exposure &is helpful for innovators including faculty members, students and research scholars.

Table 10: Academic Regulations

Program	Year/ Semester	I Year	II Year	III Year	IV Year
B. Tech	Semester	R18	R15	R15	R15
M. Tech	Semester	R15	R15	----	----
MBA	Semester	R15	R15	----	----

1.5.5	Value Added Courses

Table11: Value Added Courses

Name of the Value-Added Course	Number of Students Enrolled
Department of Civil Engineering	
Total Station & Land Surveying Training Program	30
Core Based Training By CADD Centre	33
Deaprtment of Electrical and Electronics Engineering	
Earthing And Grounding Practices	41
Internet Of Things	40
PLC Programming	45
Department of Mechanical Engineering	
Autocad For Beginners	234
Autocad 3D	234
Solidworks-Part Modelling & Assembly Modelling	257
Solidworks-Sketcher & Part Drawing	257
Department of Electronics and Communications Engineeringg	
Arm/PSOC University Program	51
CISCO CCNA	100
Department of Computer Science and Engineering	
Java J2EE Training	101

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Introduction to IoT	68
Introduction To Cybersecurity	21
Deaprtment of Information Technology	
Java J2EE Training	58
Programming Essentials in Python	56
JAVA	30
PHP & MySQL	16
Drupal	15
Department of Master of Business Admnistration	
Soft Skills	29
Total Quality Management	28
Department of Humanities & Sciences	
Networking Essentials(CISCO)	48
College to Corporate Program	21
Business English Communication (BEC)	26

INTERNAL QUALITY ASSURANCE CELL (IQAC)

1.6	Faculty Development Programs and Achievements

1.6.1	Faculty Development Programmes

Table 12: FDP/ Conferences/ Workshops/ Seminars Conducted

S. No.	Duration (From - To)	Title of the Program	No: Participants
Department of Civil Engineering		
1.	17-12-2018 to 22-12-2018	One-Week Online Faculty Development Program on Sustainable Planning and Construction	26
2.	05-06-2019 to 05-11-2019	One Week Faculty Development Program on High Rise Building with Soil Structure Interaction	27
3.	18-09-2018 to 20-09-2018	Three Days FDP on Construction Management in BIM	26
4.	26-02-2019 to 28-02-2019	Three Days FDP on Importance of Design Parameters in STAAD PRO	27
	Department of Electrical and Electronics Engineering		
5.	23-07-2018	Data science applications to Power engineering and Energy management	15
6.	20-09-2018	Recent Advances in Transmission Insulators	17

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7.	26-11-2018 to 30-11-2018	ICT Mode Short Term Training Programme on Indian Electricity Rule and Code of Practices	22
8.	14-12-2018 to 15-12-2018	NAAC sponsored Two Day National Seminar on Quality Improvement in Technical Education	10
9.	12-02-2019	Recent Trends in Power Electronics & Drives	18
10.	12-03-2019 to 13-03-2019	A Two Day FDP on A Renewable Energy Integration and Modern Power System Analysis Using ETAP Software	10
11.	18-02-2019	Workshop on Modern Manufacturing Systems	15
12.	2-5-2019 to 3-5-2019	National Conference on Evolutionary Computing Applications to Electrical Engineering	23
13.	22-02-2019 to 23-02-2019	A Two-Day workshop on 3D printing and applications	02
Department of Mechanical Engineering			
14.	22-02-2019 to 23-02-2019	A Two-day Workshop on 3D printing & Applications	40
15.	19-07-2018	Novel Manufacturing Methods	25
16.	24-01-2019	Surface treatments	20
17.	16-11-2018	Welding Metallurgy	22
18.	20-07-2018 to 21-07-2018	Two-day Workshop on Real Time Applications using LabVIEW	23
19.	18-02-2019 to 22-02-2019	Modern Manufacturing Systems	15
20.	27-11-2018	Dynamics of HR Policies -Current Scenario	4

INTERNAL QUALITY ASSURANCE CELL (IQAC)

21.	13-09-2018	Workshop on Research Methodology	5
22.	06-10-2018	Indian Ethos & Values	10
23.	21-07-2018	Statistical Tools for Research	11
Department of Electronics Communication Engineering			
24.	14-09-2018 to 15-09-2018	Two-day FDP on Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications	27
25.	07-02-2019	One day Workshop on IOT Application Development	22
26.	18-04-2019	One day workshop on Recent Trends in Wireless Technology	18
27.	12-11-2018	One day workshop on Logic Analyzer and Pattern generator	16
28.	1-10-2018	One day workshop on Entrepreneur Journey	30
29.	17-01-2019 to 29-01-2019	ARM/PSoC Training Programme	44
30.	30-01-2019 to 27-04-2019	CCNA certification training course	40
31.	27-09-2018	Two Day workshop on Ethical Hacking and Cyber Ops organized by CISCO	30
Department of Computer Science Engineering			
32.	27-04-2019 to 28-04-2019	A Two -Day Workshop on Artificial Intelligence and Deep Learning	43
33.	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing	45
34.	20-08-2018 to 09-01-2018	CISCO Networking on CCNA Cyber ops	1

INTERNAL QUALITY ASSURANCE CELL (IQAC)

35.	13-09-2018	Foundation Program in ICT for Education(FDP 101x)	4
36.	14-12-2018	Quality Improvement in Technical Education through Outcome Based Education	11
37.	15-03-2019	Moodle Learning Management System	14
Department of Information Technology			
38.	13-09-2018 to 27-10-2018	Foundation Program in ICT for Education	7
39.	27-04-2019 to 28-04-2019	Workshop on Artificial Intelligence & Deep Learning	5
40.	15-03-2019	One Day Workshop on Moodle Learning Management System	2
41.	20-05-2019 to 25-05-2019	One week FDP on "Virtualization and Cloud Computing"	13
42.	30-1-2018	Pedagogy for Online and Blender Teaching-Learning Process	2
43.	20-08-2018 to 01-09-2018	CISCO Networking Academy Instructor Training	1
44.	01-07-2018	One-day Workshop on "Amazing World of IoT"	10
Department of Master of Business Administration			
45.	13-09-2018	Workshop on Research Methodology	30
46.	06-10-2018	Workshop on Indian Ethos & Values	34
47.	21-07-2018	Workshop on Statistical Tools for Research	34

INTERNAL QUALITY ASSURANCE CELL (IQAC)

48.	09-08-2018	Workshop on Total Quality Management	36
49.	16-03-2019	Workshop on Six Sigma	30
50.	30-03-2019	Workshop on Budget 2019	26
51.	23-02-2019	Strategies for Business Potentiality & Sustainability	24
52.	29-11-2018	Workshop on Online Marketing	37
53.	27-11-2018	Dynamics of HR Policies – Current Scenario	30

Table13: FDP/ Conferences/ Workshops/ Seminars attended by the Faculty

S.No	Date(s) of FDP Attended	FDP Name	Name of the Faculty
		Department of Civil Engineering	
1	10-06-2018 to 15-06-2018	Emerging Trends In Civil Engineering	Vithal
2	25-06-2018 to 29-06-2018	Advance Technologies in Structural Engineering	I Praveen Kumar Reddy
3	25-06-2018 to 29-06-2018	Advance Technologies in Structural Engineering	G Ratnakar Goud
4	29-07-2018 to 17-11-2018	Wastewater Treatment And Recycling	Shalini kumari Pothunuri
5	26-08-2018 to 18-10-2018	Remote Sensing And Digital Image Processing Of Satellite Data	Kalakuntla Nikhil Teja
6	26-08-2018 to 18-10-2018	Introduction To Research Methodology	Divya Vani

INTERNAL QUALITY ASSURANCE CELL (IQAC)

7	10-12-2018 to 14-12-2018	Soil Structure Interaction	Dr. C Krishna Raju
8	10-12-2018 to 14-12-2018	Soil Structure Interaction	A D Sandeep Kumar
9	17-12-2018 to 22-12-2018	Software Applications In Civil Engineering Beyond Curriculum	Dr Senthil Vadivel T
10	17-12-2018 to 21-12-2018	Formwork For Concrete Structures	Ashwin Kumar M
11	17-12-2018 to 22-12-2018	Software Applications In Civil Engineering Beyond Curriculum	Kalakuntla Nikhil Teja
12	17-12-2018 to 21-12-2018	Formwork For Concrete Structures	Gundogi Srinath
13	17-12-2018 to 22-12-2018	Software Applications In Civil Engineering Beyond Curriculum	Neridu Sai Ram
14	17-12-2018 to 21-12-2018	Formwork For Concrete Structures	V Swathi
15	17-12-2018 to 21-12-2018	Formwork For Concrete Structures	Shalini kumari Pothunuri
16	17-12-2018 to 21-12-2018	Formwork For Concrete Structures	Gaddam Sathya Prakash
17	17-12-2018 to 22-12-2018	Software Applications In Civil Engineering Beyond Curriculum	Kalla Satyanarayana
18	27-01-2019 to 17-04-2019	Soil Mechanics- Geotechnical Engineering-I	Nagarjuna.S
19	05-03-2019 to 11-03-2019	Total Station Training Program	Gedela Sreeja
20	11-03-2019 to 15-03-2019	5 Day Workshop On Total Station	R Md Waseem

21	06-05-2019 to 10-05-2019	Effective Teaching And Learning Of Geotechnical Engineering Using Field Practices	Dr. Pallavi Badry
22	06-05-2019 to 10-05-2019	Effective Teaching And Learning Of Geotechnical Engineering Using Field Practices	Tirumala Deepika
23	06-05-2019 to 10-05-2019	Effective Teaching And Learning Of Geotechnical Engineering Using Field Practices	T Sharada
24	20-05-2019 to 24-05-2019	Ce &Qip On Finite Element Method & Applications In Civil Engineering	Muddana Mounika
25	20-05-2019 to 24-05-2019	Ce &Qip On Finite Element Method & Applications In Civil Engineering	A Venkat Sai Krishna
26	18-06-2019 to 23-06-2019	Rehabilitaion & Retrofitting Of Structures	B Divya Vani
27	18-06-2019 to 23-06-2019	Rehabilitaion & Retrofitting Of Structures	Polepally Govardhan
28	18-06-2019 to 23-06-2019	Rehabilitaion & Retrofitting Of Structures	K.Roja
29	18-06-2019 to 23-06-2019	Rehabilitaion & Retrofitting Of Structures	Dr.SaduwaleShrihari
30	10-12-2018 to 14-12-2019	FDP No Emerging Trends In Civil Engineering	Vithal
31	18-06-2019 to 23-06-2019	Rehabilitaion & Retrofitting Of Structures At ACE Engineering	Dr.SaduwaleShrihari

		Software Applications In Civil Engineering Beyond Curriculum At ACE Engineering College, Hyderabad	
32	17-12-2018 to 22-12-2018	Software Applications In Civil Engineering Beyond Curriculum At ACE Engineering College, Hyderabad	Dr Senthil Vadivel T
33	18-06-2019 to 23-06-2019	Rehabilitaion& Retrofitting Of Structures at ACE Engineering College, Hyderabad	B Divya Vani
34	10-12-2018 to 14-12-2018	Soil Structure Interaction at ACE Engineering College, Hyderabad	A D Sandeep Kumar
35	29-09-2018	Industry Perspectives In Civil Engineering at TASK, Hyderabad	K.Roja
36	29-09-2018	Industry Perspectives In Civil Engineering at TASK, Hyderabad	Gedela Sreeja
Department of Electrical and Electronics Engineering			
37	17-12-2018 to 21-12-2018	FDP On "Data Science Application To Power And Energy Management"	Dr. D. B. G. Reddy
38	27-05-2019 to 01-06-2019	One Week Refresher Programme On "Teaching With Technology"	Ch. Vikram
39	06-05-2019 To 11-05-2019	Refresher program on "Teaching with Technology"	B. Suddhakar Reddy
40	27-05-2019 To 01-06-2019	Refresher program on "Teaching with Technology"	Ch. Vikram
41	06-05-2019 TO 11-05-2019	Micro grids and Battery Energy Storage systems	Mrs.Devarakonda Vaishnavi Devi

The first row of the table (partial, top of page): "College, Hyderabad"

42	23-08-2018 to 25-08-2018	Pedagogical Skills for faculty in outcome based engineering education	K. Haritha
43	06-05-2019 TO 11-05-2019	Micro grids and Battery Energy Storage systems	Dr.C.N.Ravi
44	23-08-2018 to 25-08-2018	Pedagogical Skills for faculty in outcome based engineering education	S. Suresh
45	23-08-2018 to 25-08-2018	Pedagogical Skills for faculty in outcome based engineering education	P. Sateesh
46	23-08-2018 to 25-08-2018	Pedagogical Skills for faculty in outcome based engineering education	K. Dheeraj
47	06-05-2019 TO 11-05-2019	Micro grids and Battery Energy Storage systems	Dr.Dumpala Bala Gangi Reddy
48	29-12-2018	"Circuits and Systems (CAS) and Electron Devices(ED) Research Forum"	A. Srilatha
49	15-8-2018	One day value orientation youth camp	A. Srilatha
50	13-9-2018 to 18-10-2018	Foundation Program in ICT for Education	A. Srilatha
51	23-08-2018 to 25-08-2018	Pedagogical Skills for faculty in outcome based engineering education	B. Rajesh
Department of Mechanical Engineering			

INTERNAL QUALITY ASSURANCE CELL (IQAC)

52	13-05-2018 to 18-05-2018	Optimization of Process Parameters by Linear Regression Using Matlab-Research Focus	Mr.J. Pradeep Kumar
53	12-11-2018 to 17-11-2018	Design of Experiments Using Taguchi Approach	Mr K Rajesh Kumar
54	12-11-2018 to 17-11-2018	Design of Experiments Using Taguchi Approach	Mr J Jagadesh Kumar
55	12-11-2018 to 17-11-2018	Design of Experiments Using Taguchi Approach	Mr. Naveen Raj
56	12-11-2018 to 17-11-2018	Design of Experiments Using Taguchi Approach	Mr N Praveen
57	12-11-2018 to 17-11-2018	Design of Experiments Using Taguchi Approach	Mr Shaik Gulam Abul Hasan
58	10-12-2018 to 15-12-2018	Recent Trends in Mechanical and Industrial Engineering	Mr.K. Ashoka Chary
59	16-02-2019 to 20-02-2019	Composite Materials an Emerging Alternative to Engineering Applicatons	Dr L Madan Ananda Kumar
60	07-05-2019 to 11-05-2019	Exploration of Mechanical Engineering and Industrial Applications	Mr C Ravi
61	07-05-2019 to 11-05-2019	FDP on Exploration of Mechanical Engineering and Industrial Applications	Mr Rnsv.Ramakanth
62	07-05-2019 to 11-05-2019	FDP On Exploration Of Mechanical Engineering And Industrial Applications	Mr S Rama Krishna

63	22-02-2019 to 23-02-2019	3D Printing & Applications	Dr L Madan Ananda Kumar
64	27-10-2018	Emerging Trends And Innovations In Science, Engineering And Management At JBREC, Moinabad, Telangana	Dr L Madan Ananda Kumar
65	12-07-2018 to 13-07-2018	Research Advancements In Applied Engineering Sciences, Computer & Communication Technologies At B.V.Raju Institute Of Technology, Narsapur, Telangana	Dr L Madan Ananda Kumar
66	16-02-2019 to 20-02-2019	Composite Materials An Emerging Alternative To Engineering Applicatons At K. Ramakrishnan College Of Engineering, Tamilnadu	Dr L Madan Ananda Kumar
67	16-02-2019	Processing Of Composite Materials At K. Ramakrishnan College Of Engineering, Tamilnadu	Dr L Madan Ananda Kumar
68	16-03-2019	Recent Developments In Engineering Management Sciences And Technology At Dhaanish Ahmed College Of Engineering, Chennai	Dr L Madan Ananda Kumar
69	10-12-2018 to 15-12-2018	Recent Trends In Mechanical And Industrial Engineering" Rtmie-2018 AtMVSR Engineering College,Hyderabad	Mrs J.Emeema
70	26-10-2018 to 27-10-2018	Additive Manufacturing	Mr K Rajesh Kumar

		Technology At CMR Technical Campus, Hyderabad	
71	11-06-2018 to 15-06-2018	Recent Advances In Mechanical Engineering AtGeethanjali College Of Engineering & Technology, Keesara, Medchal,Telangana	Mr K Rajesh Kumar
72	10-12-2018 to 15-12-2018	Recent Trends in Mechanical & Industrial Engineering At MVSR Engineering College,Hyderabad	Mr K Rajesh Kumar
73	12-11-2018 to 17-11-2018	Design of Experiments Using Taguchi Approach At TKR College Of Engineering & Technology	Mr K Rajesh Kumar
74	07-05-2019 to 11-05-2019	Exploration of Mechanical Engineering and Industrial Applications at Geethanjali College Of Engineering & Technology, Keesara, Medchal,Telangana	Mr K Rajesh Kumar
75	22-02-2019 to 23-02-2019	3D Printing & Applications at Vidya Jyothi Institute of Technology,Hyderabad	Mr K Rajesh Kumar
76	22-02-2019 to 23-02-2019	3D Printing & Applications at Vidya Jyothi Institute of Technology,Hyderabad	Mr M Mallesh
77	07-05-2019 to 11-05-2019	Exploration of Mechanical Engineering and Industrial Applications at Geethanjali College of Engineering & Technology, Keesara, Medchal,Telangana	Mr M Mallesh

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78	28-06-2018 to 04-07-2018	Engineering Drawing with Autocad at JBREC, Moinabad, Telangana	Mr M Mallesh
79	11-06-2018 to 15-06-2018	FDP On Exploration of Mechanical Engineering and Industrial Applications at Geethanjali College Of Engineering & Technology, Keesara, Medchal,Telangana	Mr P Sampath Kumar
80	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & AR Filling at JBREC, Moinabad, Telangana	Mr M Naveen Kumar
81	02-04-2019	IUCEE-Epics Orientation Workshop at CMR Technical Campus, Hyderabad	Dr. V PhaneendraBogu
82	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at Internal Quality Assurance Cell	Dr. V PhaneendraBogu
83	16-03-2019 to 21-03-2019	Experimental Techniques and Data Analysis at Dhaanish Ahmed College of Engineering, Chennai	Dr. V PhaneendraBogu
84	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Dr. V PhaneendraBogu
85	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad,	Mr Ch Rakesh

		Telangana	
86	18-02-2019 to 22-02-2019	Modern Manufacturing Systems at National Institute of Technical Teachers, Training and Research, Kolkata	Mr Ch Rakesh
87	11-10-2018 to 12-10-2018	Design & Simulation for Next Generation Applications at Jayamukhi Institute of Technological Sciences, Hyderabad	Mr Shaik Gulam Abul Hasan
88	27-10-2018	Emerging Trends and Innovations In Science, Engineering And Management at JBREC, Moinabad, Telangana	Mr Shaik Gulam Abul Hasan
89	22-02-2019 to 23-02-2019	3D Printing & Applications at Vidya Jyothi Institute of Technology,Hyderabad	Mr Shaik Gulam Abul Hasan
90	27-10-2018	Emerging Trends and Innovations in Science, Engineering and Management at JBREC, Moinabad, Telangana	Mr C Ravi
91	07-05-2019 to 11-05-2019	Exploration of Mechanical Engineering and Industrial Applications at Geethanjali College of Engineering & Technology, Keesara, Medchal,Telangana	Mr C Ravi
92	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Mr C Ravi

INTERNAL QUALITY ASSURANCE CELL (IQAC)

93	22-02-2019 to 23-02-2019	3D Printing & Applications at Vidya Jyothi Institute of Technology,Hyderabad	Mr C Ravi
94	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Mrs B Sudha Bindu
95	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Mr Amoodi
96	11-06-2018 to 15-06-2018	FDP On Exploration of Mechanical Engineering And Industrial Applications at Geethanjali College Of Engineering & Technology, Keesara, Medchal, Telangana	Mr S Rama Krishna
97	27-10-2018	Design Analysis and Working of Paralysis Prosthetic Hand at JBREC, Moinabad, Telangana	S Rama Krishna
98	12-11-2018 to 17-11-2018	Design Of Experiments Using Taguchi Approach at TKR College of Engineering & Technology	Mr S Rama Krishna
99	22-02-2019 to 23-02-2019	3D Printing & Applications at Vidya Jyothi Institute of Technology,Hyderabad	Mr Naveen Raj
100	12-11-2018 to 17-11-2018	Design of Experiments Using Taguchi Approach at TKR College of Engineering & Technology	Mr N Praveen

INTERNAL QUALITY ASSURANCE CELL (IQAC)

101	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at Internal Quality Assurance Cell	Ms P Pavani
102	27-10-2018	Emerging Trends and Innovations in Science, Engineering and Management at JBREC, Moinabad, Telangana	Ms P Pavani
103	22-02-2019 to 23-02-2019	3D Printing & Applications at Vidya Jyothi Institute of Technology,Hyderabad	Ms P Pavani
104	18-02-2019 to 22-02-2019	Modern Manufacturing Systems at National Institute of Technical Teachers, Training and Research, Kolkata	Ms P Pavani
105	22-12-2018 to 24-12-2018	Investigation on Mechanical Properties of Silicon Rubber Laminates with Different Stress Concentration Configurations	Ms P Pavani
106	9-1-2019 to 10-1-2019	Emerging Trends in Mechanical Engineering at NIT, Warangal	Ms Pavani
107	09-07-2018 to 14-07-2018	Development and Applications of Nanocomposite Materials at Institute of Aeronautical Engineering, Hyderabad	Ms Pavani
108	10-12-2018 to 15-12-2018	Recent Trends in Mechanical and Industrial Engineering" Rtmie-2018 at MVSR Engineering	Mr S Prasad Kumar

		College,Hyderabad	
109	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Mr RnsvRamakanth
110	20-07-2018 to 21-07-2018	Advances in Design, Materials, Manufacturing and Surface Engineering for Mobility at Madras Institute of Technology, Chennai	Ms B Malathi
111	14-12-2018 to 15-12-2018	Two Day National at Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Ms B Malathi
112	15-09-2018	Advances in Design, Materials, Manufacturing and Energy Systems atMrec, Maisammaguda, Dhulapally, Secunderabad	Ms B Malathi
113	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Ms C Lakshmi Sindhuja
114	28-09-2018	Rooftop Solar Photovoltaic Entrepreneur at Skill Council for Green Jobs	Mrs T Virajee
115	18-02-2019 to 22-02-2019	Modern Manufacturing Systems at National Institute of Technical Teachers, Training and Research, Kolkata	Mrs T Virajee

116	14-12-2018 to 15-12-2018	Two Day National Workshop on NBA- Outcome Based Education & SAR Filling at JBREC, Moinabad, Telangana	Mrs T Virajee
117	22-02-2019 to 23-02-2019	3D Printing & Applications at Vidya Jyothi Institute of Technology, Hyderabad	Mrs T Virajee
118	16-03-2019	Recent Developments in Engineering Management Sciences and Technology at Dhaanish Ahmed College of Engineering, Chennai	Mrs T Virajee
119	09-07-2018 to 14-07-2018	Development and Applications of Nanocomposite Materials at Institute of Aeronautical Engineering, Hyderabad	Ms.G.Sravya
120	10-12-2018 to 15-12-2018	Recent Trends in Mechanical and Industrial Engineering" Rtmie-2018 at MVSR Engineering College, Hyderabad	Ms.G.Sravya
121	05-04-2019	Scilab Workshop at JBREC, Moinabad, Telangana	Mr.K.Narender Reddy
122	10-12-2018 to 15-12-2018	Recent Trends in Mechanical & Industrial Engineering at MVSR Engineering College, Hyderabad	Mr.K.Narender Reddy
123	18-02-2019 to 19-02-2019	Preparing for NBA Accreditation and SARFilling at JNTUH College Of Engineering, Hyderabad	Mr.S. Venkatesh
124	14-11-2018 to 15-11-2018	Emerging Trends of Nano Composites and Nano Technology and Its Applications at Holy Mary Institute of Technology and Science	Mr.S. Venkatesh

125	14-11-2018 to 15-11-2018	Emerging Trends of Nano Composites and Nano Technology and Its Applications at Holy Mary Institute of Technology and Science	Mr.S. Venkatesh
126	21-01-2019 to 23-01-2019	Entrerpreneurship Awareness at Sphoorthy Engineering College, Hyderabad	Mr.S. Venkatesh
127	10-12-2018 to 15-12-2018	Recent Trends in Mechanical & Industrial Engineering at MVSR Engineering College, Hyderabad	Mr.G. Rajesh Babu
128	22-02-2019 to 23-02-2019	Recent Trends in Mechanical and Industrial Engineering" RTMIE-2018 at MVSR Engineering College, Hyderabad	Mr.G.Rajesh Babu
Department of Electronics Communication Engineering			
129	01-07-2018 To 01-10-2018	FDP - Digital Image Processing	M. Nirmala
130	01-07-2018 To 01-10-2018	FDP - Switching Circuits and Logic Design	Someswara Rao Gaddala
131	01-07-2018 to 01-10-2018	FDP on Switching Circuits and Logic Design	K. Deepika
132	01-07-2018 to 01-10-2018	FDP on Switching Circuits and Logic Design	Ritesh
133	01-07-2018 to 01-10-2018	FDP on Switching Circuits and Logic Design	R. Nageswara Rao regulagadda
134	01-07-2018 to 01-10-2018	FDP on Digital Image Processing	A. Jaya Lakshmi
135	01-07-2018 to 01-10-2018	FDP on Digital Image Processing	K. Pavani
136	01-07-2018 to 01-10-2018	FDP on Switching Circuits and Logic Design	Aswin Kumar G

137	01-07-2018 to 01-10-2018	FDP on Digital Image Processing	G. Ravi kishore
138	01-07-2018 to 01-10-2018	FDP on Switching Circuits and Logic Design	G. Sreenivasa Rao
139	01-07-2018 to 01-10-2018	FDP on Digital Image Processing	G. Annapurna
140	26-11-2018 to 01-12-2018	FDP on research methodology	Shaik Maznu
141	30-11-2018 to 05-12-2018	3D Printing & Applications	S. Upendra
142	10-01-2019 to 12-02-2019	NPTEL (ELITE&FDP In Effective Eng Teaching in Practice With 68%)	Anusha
143	26-06-2018 to 02-07-2018	System Design Aspects in IoTat JNTUH.	Dr.M.Vadivel
144	26-06-2018 to 02-07-2018	FDP on System Design Aspects in IOT	Ms. Saba Nasheen
145	26-06-2018 to 02-07-2018	FDP on System Design Aspects in IOT	B. Keerthi Reddy
146	26-06-2018 to 02-07-2018	FDP on System Design Aspects in IOT	Dr. M. Vadivel
147	01-07-2018 to 01-10-2018	FDP on Switching Circuits and Logic Design	Santhi Priya S
148	27-06-2018 to 03-07-2018	Workshop on designing of Antennas and Microwave Componenets using Computer	E. Kalpana
149	17-12-2018 to 21-12-2018	Signal Processing Applications Using NI Labview With Multisim atNI, ECE Dept atVJIT	Dr.Thulasi Prasad
150	01-07-2018 to 01-10-2018	FDP on Switching Circuits and Logic Design	J. Lavanya

151	01-01-2019 to 28-02-2019	NPTEL (Elite &FDP In Effective Engineering Teaching in Practice With 72%)	Jaya Lakshmi Athukuri
152	27-06-2018 to 03-07-2018	Workshop on designing of Antennas and Microwave Componenets using Computer	Kavitha Etta
153	27-06-2018 to 03-07-2018	Workshop on designing of Antennas and Microwave Componenets using Computer	Ch .S.N. Sirisha Devi
154	27-06-2018 to 03-07-2018	Workshop on designing of Antennas and Microwave Componenets using Computer	ArunaYesala
155	01-01-2019 to 28-02-2019	NPTEL-Online(Elite+Gold&FDP In Introduction to Internetof Things	Dr. Vasanth. K
Department of Computer Science and Engineering			
156	11-06-2018 to 22-06-2018	Train the Trainer Program	PkvsSarma
157	18-06-2018 to 23-06-2018	Outcome Based Education	M.Vijaya
158	18-06-2018 to 23-06-2018	Outcome Based Education	S.Divya
159	20-08-2018 to 01-09-2018	Ccna Cyber Security fromCISCO Networking	A.Swarna
160	28-08-2018 to 01-09-2018	FDP on Advanced Android Development and Design Thinking	B. Vikas
161	13-09-2018 to 18-10-2018	Foundation Program inIct For Education (FDP 101x)-IITB	T. Maanasa
162	13-09-2018 to 18-10-2018	Foundation Program inIct For Education (FDP 101x)-IITB	M.Kavya
163	28-08-2018 to 01-09-2018	FDP on Advanced android development and design thinking	M.Tarakeshwar Rao
164	29-04-2019 to 04-05-2019	Faculty Development Program on Machine Learning and Deep	Y. Prabhu Kumar

		Learning	
165	20-05-2019 to 25-05-2019	One Week Faculty Development Program on Virtualization and Cloud Computing	D.Venkateshwarlu
166	28-08-2018 to 01-09-2018	FDP on Advanced android development and design thinking	Abdul Majeed
167	20-05-2019 to 25-05-2019	One Week Faculty Development Program on Virtualization and Cloud Computing	R.Yogesh
168	28-08-2018 to 01-09-2018	FDP on Advanced android development and design thinking	P.Rajashekar
169	28-08-2018 to 01-09-2018	FDP on Advanced android development and design thinking	M.Tarakeshwar Rao
170	28-08-2018 to 01-09-2018	FDP on Advanced android development and design thinking	G.Surekha
171	10.12.2018-15.12.2018	FDP on Security Applications Using Block chain Technology	Rrs.Ravi Kumar
172	01-04-2019 to 02-04-2019	Microchip Academy RTC instructor training	M. Renuka
173	28-08-2018 to 01-09-2018	FDP on Advanced android development and design thinking	P.Laxmi Priya
174	20-05-2019 to 25-05-2019	One Week Faculty Development Program on Virtualization and Cloud Computing	Md. Zaheer Ahmed
175	20-05-2019 to 25-05-2019	One Week Faculty Development Program on Virtualization and Cloud Computing	P. Narayana
176	20-05-2019 to 25-05-2019	One Week Faculty Development Program on Virtualization and Cloud Computing	G. Kalpana
177	20-05-2019 to 25-05-2019	One Week Faculty Development Program on Virtualization and	K Samatha

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178	20-05-2019 to 25-05-2019	One Week Faculty Development Program on Virtualization and Cloud Computing	K Keerthi
		Cloud Computing	
179	10-12-2018 to 15-12- 2018	FDP on Security Applications Using Blockchain Technology at GNITS, Hyderabad	SkSameerunnisa
180	18-06-2018 to 23-06-2018	Faculty Development Programme On "Outcome Based Education" atSpoorthy Eng. College Under Outreach Programmes ofJntuh	M.Vijaya
181	18-06-2018 to 23-06-2018	Faculty Development Programme On "Outcome Based Education" atSpoorthy Eng. College Under Outreach Programmes ofJntuh	S.Divya
182	20-06-2018 to 25-06-2018	FDP on python	Md. Zaheer Ahmed
183	01-05- 2018 to 30-06-2018	Recent Advances and Applications in Cognitive Computing, IRRE, Hyderabad	Dr.Vijayakumar
184	01-05- 2018 to 30-06-2018	Recent Advances and Applications in Cognitive Computing, IRRE, Hyderabad	T.Aruna
185	18-06-2018	National Mission on Teachers and Teaching, IITH	T.Aruna
186	13-09-2018 to 31-12-2018	Foundation Program in ICT For Education (FDP 101x)-IITB, Vasavi Engg College, Hyderabad	M.Vijaya
187	10-12-2018 to 15-12- 2018	FDP on Security Applications Using Blockchain Technology at GNITS, Hyderabad	G.Surekha
188	10-12-2018 to 15-12- 2018	FDP on Security Applications Using Blockchain Technology at GNITS, Hyderabad	P.Laxmi Priya

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189	14-12-2018 to 15-12- 2018	FDP on NAAC Sponsored Two Day National Seminar On Quality Improvement In Technical Education Through Outcome Based Education	P.Laxmi Priya
190	11-06-2018 to 22-06-2018	Train the trainer program in IVS testing practice	Y.Praveen Kumar
191	15-03- 2019	Moodle Learning Management System	B.Sailaja
192	15-03- 2019	Moodle Learning Management System	G.Surekha
193	15-03- 2019	Moodle Learning Management System	P.Laxmi Priya
194	15-03- 2019	Moodle Learning Management System	R.Yogesh
195	5-03- 2019	Moodle Learning Management System	G.Kalpana
196	15-03- 2019	Moodle Learning Management System	K.Ramesh Babu
197	15-03- 2019	Moodle Learning Management System	S.Anusha
198	15-03- 2019	Moodle Learning Management System	M.Kavya
199	15-03- 2019	Moodle Learning Management System	Sameerunnisa
200	15-03- 2019	Moodle Learning Management System	Ch.Deepika Reddy
201	15-03- 2019	Moodle Learning Management System	Abdul Mazeed
202	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence And Deep Learning", VJIT In Collaboration With Bennett	Dr.Ramesh Babu

		University	
203	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence And Deep Learning", VJIT In Collaboration With Bennett University	Prof. Srinivasulu
204	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence And Deep Learning", VJIT In Collaboration With Bennett University	D.Venkateswarlu
205	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence And Deep Learning", VJIT In Collaboration With Bennett University	Dr.B.Vijayakumar
206	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence And Deep Learning", VJIT In Collaboration With Bennett University	Dr.RaviMathey
207	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence And Deep Learning", VJIT In Collaboration With Bennett University	Dr.Siddharth Ghosh
208	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence And Deep Learning", VJIT In Collaboration With Bennett University	Dr.Aruna Kumari
209	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	A.Swarna
210	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	Y.Praveen Kumar

211	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	Swetha
212	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	B.Sailaja
213	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	KSRK Sarma
214	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	Md. Zaheer Ahmed
215	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	G.Surekha
216	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	P.Laxmi Priya
217	27-04-2019 to 28-04- 2019	Workshop On " "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	R.Yogesh
218	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	Prabhu Kumar

219	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	S.Divya
220	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	M.Vijaya
221	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	P.Rajasekhar
222	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	Samata
223	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	M.Tarakeswar
224	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	CH.Deepika
225	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	M.Venkateswarlu
226	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	B.Vikas
227	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning",	Manasa

		VJIT In Collaboration With Bennett University	
228	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	Keerthi
229	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	G.Kalpana
230	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	Md.Zeeshan
231	27-04-2019 to 28-04- 2019	Workshop On "Artificial Intelligence and Deep Learning", VJIT In Collaboration With Bennett University	B.Thikkanna
232	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Dr.B.Vijayakumar
233	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Dr.RaviMathey
234	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Dr.Siddharth Ghosh
235	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Dr.Aruna Kumari
236	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Dr.Ramesh Babu

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237	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Prof. Srinivasulu
238	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	D.Venkateswarlu
239	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	A.Swarna
240	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	B.Sailaja
241	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	KSRK Sarma
242	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Y.Praveen Kumar
243	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Md. Zaheer Ahmed
244	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	P.Laxmi Priya
245	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	R.Yogesh
246	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	S.Divya
247	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Swetha

248	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	G.Surekha
249	29-04-2019 to 04-05-2019	FDP on Machine Learning and Deep Learning	Prabhu Kumar
250	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	M.Vijaya
251	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	P.Rajasekhar
252	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	M.Tarakeswar
253	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	CH.Deepika
254	01-04-2019 to 12-04-2019	CCNA Instructor training	Lakshmi Lokesh
255	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	B.Vikas
256	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Manasa
257	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Samata
258	02-04-2019 to 03-04-2019	Wireless communication systems design with MATLAB	G. Ravi kumar
	06-05-2019 to 10-05-2019	FDP on Engineering Research Methodology	G.Kalpana

260	24-04-2019 to 30-04-2019	Bio inspired algorithms for intelligent signal processing	A.Laxman
261	04-06-2018 to 08-06-2018	FDP on Enterprise architecture with TOGAF	B.Thikkanna
262	29-04-2019 to 04-05-2019	Artificial Intelligence and Machine Learning, GRIET, Hyderabad	B.Sailaja
	12-01-2019	A Practical Implementation of IoT using Python & Raspberry Pi, ISM	S.Divya
263	01-04-2019 to 02-04-2019	Microchip Academy RTC instructor training	Sunitha Rani M
Department of Information Technology			
264	04-06-2018 to 08-06-2018	System Design Aspects in IoT at JNTUH.	B. Eswar Babu
265	04-06-2018 to 08-06-2018	System Design Aspects in IoT at JNTUH.	D. Anil
266	13-09-2018 to 18-10-2018	Importance ofMatlab Tool Boxes in Communication &Signal Processing Applicationsat ECE Dept-VJIT	T.Devi
267	13-09-2018 to 27-10-2018	Foundation Program in ICT For Education	A.Devakishan
268	01-01-2019 to 28-04-2019	NPTEL Online Certification on Java Programming	G. Indira Priyadarshini
269	01-02-2019 to 01-04-2019	NPTEL Online Certification on Cloud Computing	D. Anuradha
270	01-02-2019 to 01-04-2019	NPTEL Online Certification on Cloud Computing	M.Suresh Babu
271	01-01-2019 to 28-04-2019	NPTEL online Certification on Problem Solving through Programming in C	M.Vijayashanthi
272	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration	Dr.Srm Krishna

		with NIT Warangal	
273	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	T.Devi
274	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	D.Anuradha
275	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	J Bramara
276	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	M.Vijayashanthi
277	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	D. Anil
278	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	A.Devakishan
279	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	G.IndiraPriyadarshni
280	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	M.Suresh Babu
281	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	B.Eshwar Babu
282	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	P.Laksmi Sony
283	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	Laxmi Huger

284	20-05-2019 to 25-05-2019	FDP on Virtualization and Cloud Computing, at VJIT incollaration with NIT Warangal	C.Ramakrishna
285	16-04-2019	CISCO Networking Academy Orientation Course At CISCO	Dr.SRM Krishna
286	29-04-19 to 03-05-2019	FDP On New Trends in Image and Video Processing Approaches for Forensic-Surveillance Applications at Anurag Groups Of Institution	M.Vijayashanthi
287	27-04-2019 to 28-04-2019	Workshop on AI & Deep Learning at Vidya Jyothi Institute of Technology	T.Devi
288	27-04-2019 to 28-04-2019	Workshop on AI & Deep Learning at Vidya Jyothi Institute of Technology	D.Anuradha
289	27-04-2019 to 28-04-2019	Workshop on AI & Deep Learning at Vidya Jyothi Institute of Technology	J Bramara
290	27-04-2019 to 28-04-2019	Workshop on AI & Deep Learning at Vidya Jyothi Institute of Technology	M.Vijayashanthi
291	27-04-2019 to 28-04-2019	Workshop on AI & Deep Learning at Vidya Jyothi Institute of Technology	A.Devakishan
292	15-03-2019	One Day Workshop on Moodle Learning Management System at Vidya Jyothi Institute of Technology	D.Anuradha
293	15-03-2019	One Day Workshop on Moodle Learning Management System at Vidya Jyothi Institute of Technology	T.Devi
294	01-10-2019	CISCO Networking Academy Introduction to Cybersecurity	M.Suresh Babu

		Course atNPTEL – AICTE	
295	29-11-18 to 05-12-2018	FDP On Machine Learning Using Python atNPTEL – AICTE	M.Vijayashanthi
296	30-10-18 to 13-12-2018	Pedagogy for Online and Blender Teaching-Learning Process at Vidya Jyothi Institute of Technology Bombay (IITB) AICTE Approved (FDP201x))	T.Devi
297	30-10-18 to 13-12-2018	Pedagogy for Online and Blender Teaching-Learning Process at Vidya Jyothi Institute of Technology Bombay (IITB) AICTE Approved (FDP201x))	M.Vijayashanthi
298	14-10-2018 to15-10-2019	Importance & Uses ofMatlab Tool Boxes in Communication & Signal Applications at Vidya Jyothi Institute of Technology	M.Vijayashanthi
299	13-09-2018 to 27-10-2018	Foundation Program In ICT For Education at Vidya Jyothi Institute Of Technology Bombay(IITB) AICTE Approved (FDP201x))	G.IndiraPriyadarshni
300	13-09-2018 to 27-10-2018	Foundation Program In ICT For Education at Vidya Jyothi Institute Of Technology Bombay(IITB) AICTE Approved (FDP201x))	D.Anuradha
301	13-09-2018 to 27-10-2018	Foundation Program In ICT For Education at Vidya Jyothi Institute Of Technology Bombay(IITB) AICTE Approved (FDP201x))	T.Devi
302	13-09-2018 to 27-10-2018	Foundation Program In ICT For	M.Suresh Babu

		Education at Vidya Jyothi Institute Of Technology Bombay(IITB) AICTE Approved (FDP201x))	
303	13-09-2018 to 27-10-2018	Foundation Program In ICT For Education at Vidya Jyothi Institute Of Technology Bombay(IITB) AICTE Approved (FDP201x))	M.Vijayashanthi
304	20-08-2018 to 01-09-2018	CISCO Networking Academy Instructor Training at Vidya Jyothi Institute of Technology	B.Eswar Babu
305	03-08-2018 to 04-08-2018	International Block Chain Congress at Eleven01 Foundation	G.Indira Priyadarshini
306	11-07-2018 to 22-07-2018	Train the Trainer Program in IVS Testing at Virtusa,Hyderabad	D.Anuradha
307	04-06-2018 to 08-06-2018	One Week FDP On Enterprise Architecture With Togaf at Anurag Group Of Institution,Hyderabad	B. Eswar Babu
308	04-06-2018 to 08-06-2018	One Week FDP On Enterprise Architecture With Togaf At Anurag Group Of Institution,Hyderabad	D. Anil
309	05-01-2020 to 08-01-2020	Seventh International Conference On Transformations In Engineering Education At Anurag Group Of Institution, Hyderabad	G. Indira Priyadarshini
310	05-01-2020 to 08-01-2020	Seventh International Conference On Transformations In Engineering Education At Anurag Group Of Institution, Hyderabad	B. Eswar Babu

311	04-06-2018 to 08-06-2018	System Design Aspects in IoT at JNTUH.	B. Eswar Babu
312	04-06-2018 to 08-06-2018	System Design Aspects in IoT at JNTUH.	D. Anil
313	13-09-2018 to 18-10-2018	Importance ofMatlab Tool Boxes in Communication &Signal Processing Applicationsat ECE Dept-VJIT	T.Devi
314	13-09-2018 to 27-10-2018	Foundation Program in ICT For Education	A.Devakishan
315	01-01-2019 to 28-04-2019	NPTEL Online Certification on Java Programming	G. Indira Priyadarshini
316	01-02-2019 to 01-04-2019	NPTEL Online Certification on Cloud Computing	D. Anuradha
Department of Humanities &Science		
317	01-08-2018 to 01-09-2018	Technical English For Engineers	Dr.D.Indira Priyadarshini
318	01-08-2018 to 01-10-2018	Developing Soft Skills and Personality	Ms.M.Sujatha
319	01-08-2018 to 01-10-2018	Introduction To Abstract And Linear Algebra	Mr.J.Govardhan Reddy
320	01-08-2018	Introduction To Abstract And Linear Algebra	Ms.M.N.L.Anuradha
321	01-08-2018	Developing Soft Skills And Personality	Ms.R.Padma Venkat
322	01-08-2018 to 01-10-2018	Introduction to Abstract and Linear Algebra	Ms.R.V.N.Udayasree

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323	01-08-2018 to 01-10-2018	Developing Soft Skills and Personality	Ms.K.Sreevani
324	01-08-2018 to 01-09-2018	Technical English For Engineers	Ms.Hepsiba George
325	13-09-2018 to 18-10-2018	FDP On Foundation Program in ICT For Education (FDP101x)	Dr. P. Suresh
326	13-09-2018 to 18-10-2018	FDP On Foundation Program in ICT For Education (FDP101x)	Dr.R. Mahesh
327	13-09-2018 to 18-10-2018	FDP On Foundation Program in ICT For Education (FDP101x)	Dr. K. Kondala Rao
328	01-01-2019 to 01-04-2019	Mathematical Methods and its Applications	Ms.Ch.Sridevi
329	01-01-2019 to 01-03-2019	Lasers Fundamentals and Applications	Ms.G.Naga Kumari
330	01-01-2019	Mathematical Methods and Its Applications	Ms.Fouzia Tabassum
331	01-01-2019 to 01-04-2019	Advanced Transition Metal Organometallic Chemistry	Ms. B. Saritha
332	27-05-2019 to 01-06-2019	Ugc-Sponsored Short-Term Course - Materials Science and Applications	Dr.M.AnandPandarinath
333	27-05-2019 to 01-06-2019	Ugc-Sponsored Short-Term Course - Materials Science and Applications	S.J. Geethadevi
334	13-09-2018 to 18-10-2018	FDP101x Foundation Program in ICT For Education at At IIT Bombay	Dr M Anand Pandarinath
335	13-09-2018 to 18-10-2018	FDP101x Foundation Program in ICT For Education at At IIT	J.Govardhan Reddy

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		Bombay	
336	27-05-2019 to 01-06-2019	Short Term Course on Material Science and Its Applications. At JNTUH-UGC-MHRD	Dr M Anand Pandarinath,
337	27-05-2019 to 01-06-2019	Short Term Course on Material Science and Its Applications. At JNTUH-UGC-MHRD	S.J.Geetha Devi
338	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	M.N.L.Anuradha
339	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	S.J.Geetha Devi,
340	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	J Sreedevi
341	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	K.Sreevani
342	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	M.Sujatha
343	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	A.Surendar
344	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	Dr M.Lakshmi
345	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	R.Udayasree
346	08-03-2018 to 12-04- 2018	FDP-101x-IITB At IIT Bombay	P.RamyaSudha
347	03-05-2018	FDP-201x-IITB at IIT Bombay	M.N.L.Anuradha
348	03-05-2018	FDP-201x-IITB at IIT Bombay	M.Sujatha
349	03-05-2018	FDP-201x-IITB at IIT Bombay	Dr M.Lakshmi
350	03-05-2018	FDP-201x-IITB at IIT Bombay	A.Surendar
351	03-05-2018	FDP-201x-IITB at IIT Bombay	J Sreedevi
352	03-05-2018	FDP-201x-IITB at IIT Bombay	K.Sreevani

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353	03-05-2018	FDP-201x-IITB at IIT Bombay	S.J.Geetha Devi
354	03-05-2018	FDP-201x-IITB at IIT Bombay	R.Udayasree
355	03-05-2018	FDP-201x-IITB at IIT Bombay	RamyaSudha
356	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at VJIT	M.N.L.Anuradha
357	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at VJIT	P.RamyaSudha
358	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at VJIT	R.Udayasree
359	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at VJIT	S.J.Geetha Devi
360	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at VJIT	J Sreedevi
361	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at VJIT	A.Surendar
362	14-12-2018 to 15-12-2018	Quality Improvement in Technical Education Through Outcome Based Education at VJIT	Dr M.Lakshmi
363	13-09-2018 to 18-10-2018	Foundation Program inIct For Education at AICTE	G.Chnadu
364	02-07-2018 to 06-07-2018	Applications and Mathematical Methods for EngineeringStudies at	Govardan Reddy

		Department of Mathematics, VBIT, Hyderabad.	
365	16-05-2019 to 08-05-2019	Student Induction Program AICTE Sponsored Program at KITS	J.Sreedevi
366	30-10-2018 to 13-12- 2018	Pedagogy for Online and Blended Teaching-Learning Process(201x) at IIT Bombay	K.Sreevani
367	30-10-2018 to 13-12- 2018	Pedagogy for Online and Blended Teaching-Learning Process(201x) at IIT Bombay	M.Sujatha
368	08-03-2018 to 12-04- 2018	FDP On Foundation Program in ICT For Education at IIT Bombay , MHRD, GOI	Surendar
Department of Matsre of Business Admnistration			
369	03-01-2019 to 04-01-2019	Business skill development	Dr. P. Chakradhar
370	03-01-2019 to 04-01-2019	Business skill development	Dr.KVR. Satya Kumar
371	27-05-2019 to 01-06-2019	Teaching with Technology	Dr.KVR. Satya Kumar
372	03-08-2018 to 04-08-2018	R Software Training Programme	K.Kavitha
373	23-01-2019	Practical Approach Towards GST	K.Kavitha
374	23-01-2019	Practical Approach Towards GST	Srujana A.K
375	22-08-2019	Innovations in Teaching Pedagogy	Srujana A.K

1.6.2 Webinars Conducted

Table 14: List of Webinars Conducted

S.No	Webinar Title	Date	Expert	Institute
1.	Cooperative and Collaborative Learning in Engineering Classrooms	10-07-2018	Dr. Swaroop Joshi	Ohio State University (OSU)
2.	Document Processing using Artificial Intelligence	11-09- 2018 3:30 PM - 4:30 PM	Shanti Subramanyam	Founder and CEO of Orzota, Inc., USA
3.	Industry_Institution_Society:A Fraternization	13-09- 2018 3:30 PM - 4:30 PM	Dr. D.Haritha, N.L.S.Sindhura , M.Rithvik	SRK Institute of Technology, Vijayawada
4.	Interventions in Rural Areas by RuTAG IIT Bombay	17-09-2018 3:30 PM	Anand B. Rao	Indian Institute of Technology - Bombay (IITB)
5.	Indigenous Method for Classroom Delivery using Interactive Learning System	18-09-2018 3:30 PM	KavithaSooda,	B.M. S. College of Engineering , Bengaluru
6.	Technologies in rural contexts: interventions of Rural Technology Action Group at IIT Madras (RuTAG-IITM)	20-09- 2018 3:30 PM	Abhijit P. Deshpande	Indian Institute of Technology Madras
7.	Global Industrial Advisory Forum (GIAF) Webinar	26-09-2018 3:30 PM	Dilip Chemburkar	Director of Operations (Retired) General Electric Financial
8.	Effect Of Emotional Intelligence On Academic Performance	27-09-2018 3:30 PM	Ms. MrudulaKapila, Brig. Dr. R .R. N. Chowdhary	Hyderabad Institute of Technology and Management, Hyderabad
9.	Role of Feedback Committee over	09-10-2018	Kavitha M.	KL University ,

	Curriculum Design	3:30 PM		Vijayawada
10.	Role Based Performance Framework for Effective Monitoring Of Institutional Progress	10-10-2018 3:30 PM	Umakanth Kulkarni	SDM College of Engineering and Technology, Dharwad
11.	Strategies to Implement Effective Engineering Teaching in Practice	16-10-2018 3:30 PM	Sathyendra Bhat	St Joseph Engineering College, Mangaluru
12.	Connecting Dots – my lessons learned and applied; Gopal Chotani	17-10-2018 10:00 AM	Gopal Chotani, Ph.D.	DuPont Fellow, Industrial Biosciences, Sunnyvale, CA, USA
13.	Embedded Systems – A Industry Perspective	17-10- 2018 4:30 PM	J. Hareesh	MCU Applications Engineer at Texas Instruments Houston, Texas USA
14.	Advanced Educational System to undertake International Consultancy Projects in the Engineering Institutes	23-10-2018 3:30 PM	Thanika chalamVedhath iri,	National Institute of Technical teachers Training and Research Chennai
15.	Issues in Implementing Engineering Program Outcomes	24-10-2018 3:30 PM	Sreelatha M,	RVR & JC College of Engineering, Vijayawada, AP
16.	Remote Lab system for Analog Electronic Circuits - Session 1"	30-10-2018 3:30 PM	Dr. K C NARASIMHA MURTHY,	PROFESSOR Dept of Telecommunication Engineering SIT, Tumakuru. Karnataka.
17.	Methods to decrease time gaps in research transfer from faculty development programmes applied to Electronics and Tele-communication Engineering	31-10-2018 3:30 PM	P.K.Dutta	Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal, AP

	discipline			
18.	Teaching and Learning Methodologies for Millennial Learners	01-11-2018 3:30 PM	Anushalini T,	SR Engineering College, Waranga, TS.
19.	Remote Lab system for Analog Electronic Circuits - Session 1	13-11-2018 3:30 PM	Dr. K C NARASIMHA MURTHY,	PROFESSOR, Dept of Telecommunication Engineering SIT, Tumakuru Karnataka.
20.	Bringing Indian Engineering Institutes- Industry-Society-Government together	14-11-2018 3:30 PM	DrThanikachalam V,	NITTTR, Chennai
21.	From Learning Controls Theory to Building Autonomous Vehicles webinar	14-11-2018 10:30 PM	Rohit Agrawal &Viju Ravichandran	MathWorks
22.	Integrating Computational Thinking into Your Curriculum	15-11-2018 03:00 PM	Rohit Agrawal &Viju Ravichandran	MathWorks
23.	Remote Lab system for Analog Electronic Circuits - Session 2	20-11-2018 3:30 PM	Dr. K C NARASIMHA MURTHY,	SIT, Tumakuru, Karnataka.
24.	JEET Reviewer Webinar	21-11-2018 10:00 AM	Dr. SohumSohon	Arizona State University
25.	Enhancing Emotional Intelligence	21-11-2018 3:30 PM	Sujata Wadhwa	Research Scholar; Director, SATHWAY
26.	Remote Lab system for Analog Electronic Circuits - Session 3	27-11-2018 3:30 PM	Dr. K C NARASIMHA MURTHY,	SIT, Tumakuru, Karnataka.
27.	Curriculum Design, Delivery & Assessment in accordance with OBE-Session 1	28-11-2018 3:30 PM	Raja Murugadoss J.	GMR Institute of Technology ,Rajam,AP
28.	Importance of communication skills in employability	04-12-2018 3:30 PM	Harshad Bhagwat	Founder and CEO, WordsMaya
29.	Curriculum Design, Delivery and	05-12-2018	Raja	GMR Institute of

	Assessment in accordance with OBE - Session 2	3:30 PM	Murugadoss J.	Technology ,Rajam, AP
30.	Single Use Applications in Therapeutic Antibody Manufacturing	07-12-2018 11:00 AM	Ekta Mahajan	Technical Regulatory Program Director at Genentech
31.	Intro to Grand Challenges Scholar Program	18-12-2018 5:30 PM	Dr. B.L. Ramakrishna , Professor Lueny Morell	Emeritus Professor, Arizona State University
32.	Dynamic Process for Enhancing Faculty Competence in India	19-12-2018 3:30 PM	Thanika chalam Vedhathiri,	National Institute of Technical teachers Training and Rese
33.	Orientation session - Pre-Conference Workshop on Engineering Education Research Hyderabad	21-12-2018 3:30 PM	Dr. Sohum Sohoni	Arizona State University
34.	Teaching and Learning with MATLAB and Simulink	21-12-2018 03:00 PM	Jeff Alderson	MathWorks
35.	An Integrated Pedagogical Approach for Effective Teaching of Research Methodology Course at UG level	12-03-2019 3:30 PM	Dr. ShivalingsarjVijaykumar Desai	KLE Technological University
36.	A critique analysis on growth and effect of Alternative Digital Credential	14-03-2019 3:30 PM	Dr. Ajitkumar N Shukla	PSIT, Kanpur, India
37.	Global Entrepreneurship Exchange: Expanding Young Minds to solve small and big problems	27-03-2019 10:00 AM	Dr. Yi Yang, Prof Ashwin Mehta, Dr. Michael Ciuchta	Professor, Department Chair and Co-director, Jack M. Wilson center for Entrepreneurship, Co-director, Jack M. Wilson Center for Entrepreneurship, Associate Professor, Marketing, Entrepreneurship,

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				Innovation
38.	Peace Engineering	27-03-2019 12:00PM	Dr. Ramiro Jordan,	University of New Mexico, USA
39.	Use Of Kahoot As A Formative Assessment Tool In Engineering Education	03-04-2019 3:30 PM	Shweta Dhawan Chachra	KJ Somaiya College of Engineering
40.	Valid and Reliable Grading/ Evaluation System In Engineering Education	04-04-2019 10:30 AM	Thanikachalam Vedhathiri,	National Institute of Technical Teacher Training and Research
41.	Transforming Engineering Education for a Sustainable World: The IUCEE experiment	11-04-2019 5:30 PM	Krishna Vedula	University of Massachusetts Lowell, USA
42.	Research in Engineering	15-04-2019 5:30 PM	Dr. SiavashPakdeli an	University of Massachusetts Lowell
43.	Multi-Scale Modelling of Fiber Reinforced Composites	22-04-20195:30 PM	Dr. Scott Stapleton	University of Massachusetts Lowell, USA
44.	Software Engineering Tools and Processes: A hands-on learning experience: Introduction to a one week course to be offered in July in India	24-04-2019 10:30 AM	Dr. Srividya Bansal	Arizona State University, USA
45.	Enhancing Project Development Skills with Engineering Exploration Course for First Year BE Students	24-04-2019 3:30 PM	Prof. Jasdev Bhatti	Chitkara University, Chandigarh, India
46.	The CoRe Experience: An Integrated Academic and CoCurricular First Year Engineering Program	25-04-2019 3:30 PM	Dr. NeerajBuch	Michigan State University, USA
47.	A New Engineering Education for a New Era: Improving our student's learning by adapting our teaching methodologies to	24-04-2019 5:30PM	Uriel Rubén Cukierman	Universidad Tecnológica Nacional (UTN)

	Generation Z			Argentina
48.	Entrepreneurship Education: Developing Curiosity and Questioning Minds	24-04- 2019 6:30 PM	Dr. Yi Yang,	Jack M. Wilson Center for Entrepreneurship
49.	Grand challenges in complex systems: Applications in robotic swarms and autonomous vehicles	06-05-2019 5:30 PM	Dr. KshitijJerath	University of Massachusetts Lowell
50.	Active Learning through Open Source Gnomio Moodle for Attainment of pedagogical activities	08-05-2019 3:30 PM	Dr. Vinay Arun Kulkarni	D Y Patil College of Engineering, Akurdi,
51.	Contribution To Diverse Engineering Faculty And To The South Asian Regional Development- A Case Study	09-05-2019 10:30 AM	Dr. Thanikachalam Vedhathiri,	National Institute of Technical teachers Training and Research
52.	Systematic Development using Cooperative Problem-Based Learning	07-05-2019 5:30PM	Dr. KhairiyahMoh dYusof	UniversitiTeknologi Malaysia (UTM)
53.	Grand challenges in complex systems: Applications in robotic swarms and autonomous vehicles	13-05-2019 5:30 PM	Dr. Zhu Mao	University of Massachusetts Lowell
54.	Knowledge Representation Reasoning for Artificial Intelligence (AI)	15-05-2019 10:30 AM	Dr. Ajay Bansal	Ira A. Fulton Schools of Engineering at Arizona State University
55.	Research Opportunities in Dynamic Response of Materials, Composites, and Metamaterials	20-05-2019 5:30 PM	Dr. Alireza V. Amirkhizi	University of Massachusetts Lowell
56.	Distributed cognition considered as a single cognition system among learners	21-05-2019 3:30 PM	Dr. Mamatha M.N.	B.M.S.College of Engineering
57.	Having an Impact: Globalizing STEM Learning and Preparing Tomorrow's	22-05-2019 5:30 PM	Dr. Michael Milligan	ABET, USA

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	Professionals			
58.	Transforming Healthcare with Image Processing and Data Science: Applications in Brain and Lung Imaging	27-05-2019 5:30 PM	Dr. Joyita Dutta	University of Massachusetts Lowell.
59.	Case Study: Entrepreneurship Ecosystem	28-05-2019 5:30 PM	Dr. Steven Tello	senior associate vice chancellor for entrepreneurship and economic development.
60.	Importance of Creativity and Critical Thinking in Research Methodology	06-06-2019 3:30 PM	Dr. Inderpreet Kaur,	Chandigarh University, Gharuan(Pb.)
61.	Research-based strategies for creating inclusive classrooms in engineering	05-06-2019 5:30 PM	Dr. Stephanie Farrell	Rowan University (USA)
62.	Integrating computational thinking and interactive learning in curriculum using MATLAB	17-06-2019 3:30 PM	Dr. Souvick Chatterjee	MathWorks India Pvt. Ltd
63.	Inspiring and Preparing the Next Generations of Engineers to Address the Global Grand Challenges facing Society in the 21st Century	19-06-2019 5:30 PM	Dr. B. Ramakrishna	National Academy of Engineering; Washington, DC
64.	Case Study: Student Idea Contest, an Integral Part of Entrepreneurship Education & Ecosystem	25-06-2019 6:30 PM	Holly Butler	University of Massachusetts Lowell
65.	Everything you wanted to know about supply chain research but were afraid to ask!!	26-06-2019 3:30 PM	Dr. Tapas Das	University of South Florida

1.6.3	Staff DevelopmentProgrammes

Table 15: **SDP attended by the Staff of various departments**

S.No	Date(s) of SDP Attended	SDP Name	Department	No. of Participants
1	11-04-2019 To 11-08-2019	STTP through ICT Mode on Measurement Issues of Laboratory and Workshop Class	Mech	10
2	11th Mar 2018	Foundation program in ICT for education	CSE	3
3	13-08-2018	Distribution Equipment Cabling	EEE	4
4	21-01-2019	Operation and Maintenance of Power System Lab-II	EEE	5

1.6.4	Faculty Certifications

Table 16: Faculty Certifications -NPTEL/ Coursera / CISCO Certifications

S.No.	Name of the Teacher	NPTEL/Coursera/CISCO/IIT Bombay/Rank	Course Name

		sheet any other courses (If it is NPTEL mention Elite/Gold/Silver)	
		Department of Civil Engineering	
1	Divya Vani	NPTEL – Elite	Introduction to Research
2	ShalinikumariPothunuri	NPTEL	Wastewater Treatment and Recycling
3	Divya Vani	NPTEL	Structural Health Monitoring
4	Nagarjuna.S	NPTEL – Elite	Soil Mechanics/ Geotechnical Engineering-I
5	Kalakuntla Nikhil Teja	NPTEL - Full FDP one week	Remote Sensing and Digital Image processing of Satellite Data
		Department of Mechanical Engineering	
6	Mr.J Pradeep Kumar	NPTEL	R&AC
7	Mr.K.Rajesh	NPTEL	Basics of finite element analysis-1
		Department of Electrical and Electronics Engineering	
8	Dr.C.N Ravi	NPTEL-Elite	Outcome based pedagogic principles for effective teaching
		Department of Electronics Communication Engineering	
9	Ganji Annapurna	NPTEL Elite	Switching Circuits and Logic Design
10	Santhi Priya S	NPTEL Elite	Switching Circuits and Logic Design
11	Aswini Kumar G	NPTEL Elite	Switching Circuits and Logic Design
12	Gadela Sreenivasa Rao	NPTEL Elite+gold	Switching Circuits and Logic Design
13	Nageswara Rao	NPTEL Elite	Switching Circuits and Logic

	Regulagadda		Design
14	Someswara Rao Gaddala	NPTEL Elite	Switching Circuits and Logic Design
15	Jasti Lavanya	NPTEL Elite+Silver	Switching Circuits and Logic Design
16	K.Deepika	NPTEL Elite+Silver	Switching Circuits and Logic Design
17	CH .S.N. Sirisha Devi	NPTEL Elite+Silver	Analog communication
18	Vadivel M	NPTEL Elite	Digital Circuits
19	Kavitha Etta	NPTEL Elite	Digital Circuits
20	M Sunitha Rani	NPTEL Elite	Digital Circuits
21	Kalpana Erla	NPTEL Elite	Digital Circuits
22	Santhi Priya S	NPTEL Elite	Digital Circuits
23	Sandeep Chilumula	NPTEL Elite	Digital Circuits
24	Pavitra	NPTEL Elite	Digital Circuits
25	Dr. Harikrishna Kamatham	NPTEL Elite+Silver	Digital Circuits
26	Pavani Kancharla	NPTEL Elite	Digital Image Processing
27	Shaik Maznu	NPTEL Elite	Digital Image Processing
28	Jaya Lakshmi Athukuri	NPTEL Elite+Silver	Digital Image Processing
29	M.Nirmala	NPTEL Elite+Silver	Digital Image Processing
30	Ganji Annapurna	NPTEL Elite+Silver	Digital Image Processing
31	Ganesan P	NPTEL Elite	Outcome based pedagogic principles for effective teaching
32	Vasanth Kishore Babu	NPTEL Elite+gold	Introduction to Internet of Things
33	Lakshmi Lokesh Karna	NPTEL	Digital Electronic Circuits
34	S Radha Devi	NPTEL	Digital Electronic Circuits

35	B.Keerthi Reddy	NPTEL	Microprocessors and Microcontrollers
36	Emmadi Supraja	NPTEL Elite	Microprocessors and Microcontrollers
37	Tarangini.K	NPTEL Elite	Microprocessors and Microcontrollers
38	Santhi Priya S	NPTEL Elite	Effective Engineering Teaching In Practice
39	Jaya Lakshmi Athukuri	NPTEL Elite	Effective Engineering Teaching In Practice
40	Kalpana Erla	NPTEL Elite	Effective Engineering Teaching In Practice
41	K.Deepika	NPTEL Elite+Silver	Effective Engineering Teaching In Practice
42	Anusha	NPTEL Elite	Effective Engineering Teaching In Practice
43	Kavitha Etta	NPTEL Elite+Silver	Effective Engineering Teaching In Practice
44	Ch .S.N. Sirisha Devi	NPTEL Elite+Silver	Effective Engineering Teaching In Practice
45	Aruna Yesala	NPTEL Elite	Effective Engineering Teaching In Practice
Department of Computer Science and Engineering			
46	A Swarna	Cognitive Class AI	Machine Learning with Python
47			Python 101 for Data Science
48	B.Sailaja	Cognitive Class AI	Machine Learning with Python
49			Python 101 for Data Science
50	B.Sailaja	CISCO	Introduction to IoT
51			PCAP: Programming Essentials in Python
52	Y.Prabhu kumar	CISCO	Introduction to IoT

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53	M Vijaya	CISCO	the NDG Linux Essentials course
54	P Lakshmi priya	CISCO	Introduction to IOT
55	A Swarna	CISCO	IoT Fundamentals :Big Data Analytics
56	M Praveen	CISCO	CLA - Programming Essentials in C
57	A Swarna	CISCO	IPD Certificate
58	G Surekha	CISCO	Ndglinux essentials course
59	Md Zaheer	CISCO	Programming essentials in python
60	Abdul Majeed	CISCO	Introduction to cybersecurity course
61	P Swetha	CISCO	Introduction to cybersecurity course
62	B.Thikkanna	NPTEL	Compiler Design
63	Yogesh Raghavwar	NPTEL	Introduction to IoT
64	Rajashekar Parupati	NPTEL	Programming in JAVA
65	S Divya	NPTEL	Introduction to IoT
66	M Vijaya	NPTEL	Introduction to IoT
67	G.Kalpana	NPTEL	Machine Learning
68	P Aruna	NPTEL	Introduction to IoT
69	P Lakshmi Priya	NPTEL	Programming in Java
70	G Surekha	NPTEL	Introduction to internet of things
71	RRS Ravi kumar	NPTEL	Introduction to machine learning
72	G.Kalpana	IIT Bombay(Spoken tutorials)	Moodle learning management system

73	Swetha p	IIT Bombay(Spoken tutorials)	C Training
74	S Bhavani	IIT Bombay(Spoken tutorials)	C Training
75	Mallikharjun velisoju	IIT Bombay(Spoken tutorials)	C Training
76	Abdul Majeed	IIT Bombay(Spoken tutorials)	C Training
77	Vikas Bandaru	IIT Bombay(Spoken tutorials)	C Training
78	Ksrk Sarma	IIT Bombay(Spoken tutorials)	C Training
79	M Vijaya	IIT Bombay(Spoken tutorials)	C Training
80	Thikkanna B	IIT Bombay(Spoken tutorials)	C Training
81	Rajashekar Parupati	IIT Bombay(Spoken tutorials)	C Training
82	M Venkateswarlu	IIT Bombay(Spoken tutorials)	C Training
83	P kv Subbarayasarma	IIT Bombay(Spoken tutorials)	C Training
84	T Aruna	IIT Bombay(Spoken tutorials)	C Training
85	Ch Deepika	IIT Bombay(Spoken tutorials)	C Training
86	Sameerunnisa shaik	IIT Bombay(Spoken tutorials)	C Training
87	Maanasa T	IIT Bombay(Spoken tutorials)	C Training
88	Lakshmi Priya	IIT Bombay(Spoken tutorials)	C Training

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89	Praveen kumar	IIT Bombay(Spoken tutorials)	C Training
90	Y.Prabhukumar	IIT Bombay(Spoken tutorials)	C Training
91	Zaheer Ahmed Mohammed	IIT Bombay(Spoken tutorials)	C Training
92	Tarakeshwar Rao M	IIT Bombay(Spoken tutorials)	C Training
93	Kollapalli Ramesh Babu	IIT Bombay(Spoken tutorials)	C Training
94	Surekha G	IIT Bombay(Spoken tutorials)	C Training
95	R R S Rravikumar	IIT Bombay(Spoken tutorials)	C Training
96	DivyaSarukonda	IIT Bombay(Spoken tutorials)	C Training
97	R Yogesh	IIT Bombay(Spoken tutorials)	C Training
98	Potu Narayana	IIT Bombay(Spoken tutorials)	C Training
99	D Aruna kumari	IIT Bombay(Spoken tutorials)	C Training
100	A Swarna	IIT Bombay(Spoken tutorials)	C Training
101	G Kalpana	IIT Bombay(Spoken tutorials)	C Training
102	Ch Ramakrishna	IIT Bombay(Spoken tutorials)	C Training
103	Swetha P	IIT Bombay(Spoken tutorials)	CPP Training
104	S Bhavani	IIT Bombay(Spoken tutorials)	CPP Training

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105	Mallikharjunvelisoju	IIT Bombay(Spoken tutorials)	CPP Training
106	Abdul Majeed	IIT Bombay(Spoken tutorials)	CPP Training
107	Vikas Bandaru	IIT Bombay(Spoken tutorials)	CPP Training
108	KsrkSarma	IIT Bombay(Spoken tutorials)	CPP Training
109	M Vijaya	IIT Bombay(Spoken tutorials)	CPP Training
110	Thikkanna B	IIT Bombay(Spoken tutorials)	CPP Training
111	RajashekarParupati	IIT Bombay(Spoken tutorials)	CPP Training
112	M Venkateswarlu	IIT Bombay(Spoken tutorials)	CPP Training
113	P k v Subbarayasarma	IIT Bombay(Spoken tutorials)	CPP Training
114	T Aruna	IIT Bombay(Spoken tutorials)	CPP Training
115	Ch Deepika	IIT Bombay(Spoken tutorials)	CPP Training
116	Sameerunnisashaik	IIT Bombay(Spoken tutorials)	CPP Training
117	Maanasa T	IIT Bombay(Spoken tutorials)	CPP Training
118	Lakshmi Priya	IIT Bombay(Spoken tutorials)	CPP Training
119	Praveen kumar	IIT Bombay(Spoken tutorials)	CPP Training
120	Y.Prabhukumar	IIT Bombay(Spoken tutorials)	CPP Training

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121	Zaheer Ahmed Mohammed	IIT Bombay(Spoken tutorials)	CPP Training
122	Tarakeshwar Rao Mandarapu	IIT Bombay(Spoken tutorials)	CPP Training
123	Kollapalli Ramesh Babu	IIT Bombay(Spoken tutorials)	CPP Training
124	Surekha G	IIT Bombay(Spoken tutorials)	CPP Training
125	R R S Ravi kumar	IIT Bombay(Spoken tutorials)	CPP Training
126	DivyaSarukonda	IIT Bombay(Spoken tutorials)	CPP Training
127	R Yogesh	IIT Bombay(Spoken tutorials)	CPP Training
128	Potu Narayana	IIT Bombay(Spoken tutorials)	CPP Training
129	D Aruna Kumari	IIT Bombay(Spoken tutorials)	CPP Training
130	A Swarna	IIT Bombay(Spoken tutorials)	CPP Training
131	G Kalpana	IIT Bombay(Spoken tutorials)	CPP Training
132	Swetha P	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
133	S Bhavani	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
134	Mallikharjun Velisoju	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
135	Abdul Majeed	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
136	D Venkateshwarlu	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training

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137	M Vijaya	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
138	Thikkanna B	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
139	RajashekarParupati	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
140	M Venkateswarlu	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
141	P K V Subbarayasarma	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
142	T Aruna	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
143	Ch Deepika	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
144	Munga Kavya	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
145	Sameerunnisashaik	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
146	Maanasa T	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
147	B Sailaja	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
148	Lakshmi Priya	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
149	Praveen kumar	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
150	Y.Prabhukumar	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
151	Mohammed Zaheer Ahmed	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
152	Tarakeshwar Rao Mandarapu	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training

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153	Kollapalli Ramesh Babu	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
154	Surekha G	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
155	R R S Ravi kumar	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
156	DivyaSarukonda	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
157	R Yogesh	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
158	Potu Narayana	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
159	A Swarna	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
160	G Kalpana	IIT Bombay(Spoken tutorials)	RDBMS PostgreSQL Training
161	Abdul Majeed	IIT Bombay(Spoken tutorials)	LateX
162	M Vijaya	IIT Bombay(Spoken tutorials)	LateX
163	Thikkanna B	IIT Bombay(Spoken tutorials)	LateX
164	RajashekarParupati	IIT Bombay(Spoken tutorials)	LateX
165	M Venkateswarlu	IIT Bombay(Spoken tutorials)	LateX
166	P K V Subbarayasarma	IIT Bombay(Spoken tutorials)	LateX
167	T Aruna	IIT Bombay(Spoken tutorials)	LateX
168	Ch Deepika	IIT Bombay(Spoken tutorials)	LateX

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169	Munga Kavya	IIT Bombay(Spoken tutorials)	LateX
170	Sameerunnisa Shaik	IIT Bombay(Spoken tutorials)	LateX
171	Maanasa T	IIT Bombay(Spoken tutorials)	LateX
172	B Sailaja	IIT Bombay(Spoken tutorials)	LateX
173	Lakshmi Priya	IIT Bombay(Spoken tutorials)	LateX
174	Praveen Kumar	IIT Bombay(Spoken tutorials)	LateX
175	Y.Prabhu Kumar	IIT Bombay(Spoken tutorials)	LateX
176	Mohammed Zaheer Ahmed	IIT Bombay(Spoken tutorials)	LateX
177	Tarakeshwar Rao Mandarapu	IIT Bombay(Spoken tutorials)	LateX
178	Kollapalli Ramesh Babu	IIT Bombay(Spoken tutorials)	LateX
179	Surekha G	IIT Bombay(Spoken tutorials)	LateX
180	DivyaSarukonda	IIT Bombay(Spoken tutorials)	LateX
181	R Yogesh	IIT Bombay(Spoken tutorials)	LateX
182	A Swarna	IIT Bombay(Spoken tutorials)	LateX
183	P Rajashekar	Rank Sheet	LEVEL-1 CORE JAVA
184	P Rajashekar	Rank Sheet	LEVEL-2 CORE JAVA
185	B Vikas	Rank Sheet	LEVEL-2 CORE JAVA
186	G Kalpana	Rank Sheet	LEVEL-2 C

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187	M Kavya	Rank Sheet	LEVEL-1 HTML
188	M Kavya	Rank Sheet	LEVEL-2 IN ORACLE 9i SQL
189	M Kavya	Rank Sheet	LEVEL-1 IN XML
190	M Kavya	Rank Sheet	LEVEL-1 IN CORE NETWORKING
191	SkSameerunnisa	Rank Sheet	LEVEL-1 CORE JAVA
192	SkSameerunnisa	Rank Sheet	LEVEL-1 HTML
193	G.Kalpana	Rank Sheet	level 1 & 2 certificates of C
194	G.Kalpana	Rank Sheet	level 1 & 2 certificates of OOP
195	G.Kalpana	Rank Sheet	level 1 & 2 certificates of Core JAVA
196	G.Kalpana	Rank Sheet	level 1 & 2 certificates of Oracle 9i
197	G.Kalpana	Rank Sheet	level 1 & 2 certificates of SQL
198	G.Kalpana	Rank Sheet	level 1 & 2 certificates of HTML
199	M Praveen	Rank Sheet	C Programming
200	Md Zaheer	Cognitive Class AI	PYTHON 101 FOR DATA SCIENCE
201	G Surekha	Cognitive Class AI	PYTHON 101 FOR DATA SCIENCE
202	Md Zaheer	Cognitive Class AI	ML WITH PYTHON
203	G Surekha	Cognitive Class AI	ML WITH PYTHON
204	D.Aruna kumari	CISCO	ML WITH PYTHON
Department of Information Technology			
205	M. Suresh babu	SWAYAM - NPTEL	NPTEL – Elite and Silver
206	G. Indira Priyadarshini	SWAYAM - NPTEL	NPTEL – Elite and Silver
207	M. Vijayashanthi	SWAYAM - NPTEL	NPTEL – Elite and Silver

208	D. Anuradha	SWAYAM - NPTEL	NPTEL – Elite
209	D. Anuradha	TESTING	OCJP CERTIFICATION
210	D. Anuradha	TESTING	ISTQB CERTIFICATION
211	Dr.SRM Krishna	CISCO	CISCO Networking Academy Orientation Course
Department of Humanities and Sciences			
212	Dr D Indira Priyadarshini	NPTEL Elite	Technical English for Engineers
213	Ms M Sujatha	NPTEL Elite	Developing Soft Skills
214	Mr J Govardhan Reddy	NPTEL Elite+Gold	Introduction to Abstract and Linear Algebra
215	Ms M N L Anuradha	NPTEL Elite+Silver	Introduction to Abstract and Linear Algebra
216	Ms R Padma Venkat	NPTEL Elite	Developing Soft Skills
217	Ms R Udayasree	NPTEL Elite	Introduction to Abstract and Linear Algebra
218	Ms K Sreevani	NPTEL Elite	Developing Soft Skills
219	MsHepsiba George	NPTEL Elite	Technical English for Engineers
220	Dr B Sita Rambabu	NPTEL Elite	Mathematical Methods and its Applications
221	Dr D Raju	NPTEL Elite	Mathematical Methods and its Applications
222	Ms Ch Sreedevi	NPTEL Elite	Mathematical Methods and its Applications
223	Ms Fouzia Tabassum	NPTEL Elite	Mathematical Methods and its Applications
224	Mr G Chandu	NPTEL Elite	Mathematical Methods and its Applications
225	Ms J Sreedevi	NPTEL	Soft Skills for Business Negotiations and Marketing Strategies
226	Dr M Anand Pandarinath	NPTEL	Lasers Fundamentals and its Applications
227	Dr Mahesh Rajendran	NPTEL	Lasers Fundamentals and its Applications
228	Dr M Lakshmi	NPTEL	Lasers Fundamentals and its

			Applications
229	Ms Naga Kumari	NPTEL	Lasers Fundamentals and its Applications
230	Ms B Saritha	NPTEL	Advanced Transition Metal Organo Metallic Chemistry
231	Dr B. Sita Rambabu	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
232	Dr. Mahesh Rajendran	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
233	Dr.D. Indira Priyadarshini	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)
234	Ms. P. Annapurna	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)
235	Ms. M. Sujatha	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)
236	Mr. A. Sadanandam	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
237	MS. CH. Sridevi	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)
238	Dr M. Anand Pandarinath	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
239	MR. A. Surender	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)
240	MR. J. Govardhan Reddy	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
241	MR. R. Muralidhar Reddy	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
242	MS. R. Padma Venkat	IIT Bombay	FDP on Foundation Program in ICT for Education

			(FDP101X) (FDP 201X)
243	Mr Murali Vemula	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)
244	Mr K. Kondala Rao	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
245	Mr.Chandu	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
246	Dr P. Suresh	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X)
247	MsHepsiba George	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)
248	Ms. K. Sreevani	IIT Bombay	FDP on Foundation Program in ICT for Education (FDP101X) (FDP 201X)

1.6.5 Faculty Achievements

1. Dr.V.V. Satyanaraya, Dept.of Mechanical Engineering received Rs18 lakhs fund under MODROBS scheme of AICTE grant for modernization of MOS lab.

2. G.Srinivasa Rao, K.Deepika and J.Lavanya , Dept of ECE stood as All India Toppers in the NPTEL exam 2018-19.

3. Mr.A.LaxmanDept.of ECE have secured a funding of Rs. 7 lakh from DST to conduct a 3 Day Workshop on "Sensor Networks and IoT." for the academic year 2018-19.

4. Dr.M.Girish Kumar Dept.of ECE received funding from DST & NSTEDB in association with EDII to conduct Entrepreneurship Awareness Camp (EAC) in the college premises for the academic year 2018-19.

5. Dr.G.Sreeram Reddy, Dept.of Mechanical Engineering Department has published a chapter in a book titled Advanced Manufacturing and Materials Science, Springer International.

6. Dr. Pallavi Badry SERB International Travel Grant, each of Rs 1Lakh to present paper in international conference held in Cairo Egypt, and Irstea, Lyon-Villeurbanne, France, in 2018.

7. Dr Kamalini was awarded with "Snigdhashri Patra Memorial Gold Medal for the Best PhD Thesis, also awarded with the highest State Owner award by the Institution of Engineers (India).

8. K.Ramesh Babu has been awarded the Ph.D from Central University of Hyderabad.

9. Mr. Zaheer Ahmed ,Dept.of CSE Rceived Best Teacher Award during Teachers Day Celebrations.

10. Prof.Sirnivasulu ,Dept.of IT Rceived Best Teacher Award during Teachers Day Celebrations.

11. Dr Pallavi Badry, Professor & Head, CE received International Travel Grant (ITS-SERB) by Science & Engineering board, New Delhi to present her research in International Congress and Exhibition Sustainable Civil Infrastructures: Structural Integrity at Cairo, Egypt, During Nov 24th to 28th 2018, organized by Egypt Government.

12. Dr Kamalini Devi, Dept of CE, Received International Travel Grant (ITS-SERB) by Department of Science & Technology, New Delhi to present paper at International Conference at River Flow 2018 atIrstea, Lyon-Villeurbanne, France.

13. Dr Kamalini Devi Dept of CE received Snigdhashri Patra Memorial Gold medal for the Best Ph.D Thesis of 2017-18 an endowment prize for the year of 2018 at 16th Convocation, NIT-Rourkela

14. Mr. G. Srinath, Dept of CE received, Assistant Professor, CE, Received cash prize for a Guiding Students for poster presentation ASCE-IGS conference and seeking a second position in poster presentation, organized by MEC College in a year 2019.

15. Dr. G. Sree Ram Reddy, Dr. V. V. Satyanarayana & J. Jagadesh Kumar have Co-authored a Chapter in a textbook, Advanced Manufacturing and Material Science published by Springer.

16. Dr. N. Ravinder Reddy has authored a Textbook, Modern Methods in Welding Technology, Published by Astha Publishers and Distributors.

17. Dr. V. Phanindra Babu, has Co-authored a text-book Design and Analysis of Various Homogeneous Interconnected Scaffold Structures for Trabecular Bone, Published by AAP-CRC Press(Taylor & Francis Group)

1.7	Student Activities and Achievements

INTERNAL QUALITY ASSURANCE CELL (IQAC)

1.7.1	Student Academic Activities

Table17: Details of Events Organised for Students

S. No	Date of Activity	Title	Details of Resource Person	Participants	No. of. Participants
Department of Computer Science and Engineering					
1	21-07-2018	"Machine Learning & Applications"	Dr. Ramesh Babu, Tarakeswar, VJIT	III,IV YEAR	104
2	28-09-2018 To 29-09-2018	Two-Day Hands-on Workshop On "Augmented Realityand Virtual Reality"	Eduridge Pvt. Ltd. Hyderabad	III,IV YEAR	99
3	28-09-2018 To 29-09-2018	A Seminar on "Recent Trends in IT Industry"	Mr.Pravesh Jha, Product Manager	III,IV YEAR	114
4	08-10-2018	A One Day Seminar "Big Data Analytics"	Mr.A. VenkataVenugopal,IT Analyst, TCS Hyderabad.	III,IV YEAR	106
5	25-01-2019	A Seminar on "Career Development in IT"	Mr.A. Niranjan Lal,Technical Head, TCS Hyderabad.	III,IV YEAR	116
6	10-03-2019	Guest Lecture "JUST IN TIME"	P.M.Balaji, Associate Vice President, Toshiba Company, Tokyo.	II ,III YEAR	120
7	16-03-2019 To 17-03-2019	A Two DayWorkshop on "AI&ML"	Mr. P Mohan, Senior Data Science Scientist,Tech Mahindra Hyderabad	III,IV YEAR	98

8	27-04-2019 To 28-04-2019	Workshop on Artificial Intelligence, Machine Learning and Deep Learning	Dr. SridarSwamynadan, Professor in CSE Dept,Bennet university, Noida	III,IV YEAR	142
9	01-06-2019 To 08-06-2019	Enlite	JHUB-JNTU	III,IV YEAR	17
10	07-06-2019	International Conference on Computational Intelligence and Data Engineering	Dr. Raghu Reddy , IIIT Hyderabad	IV YEAR	75
11	10-06-2019	Entrepreneurship Awareness Camp	EDC	III,IV YEAR	89
12	06-10-2018 To 07- 10 2018	Hands on work shop on ArtificaialIntelligience, machine earning and Deep learning	Dr.Deepak Garg, Bennet University	III,IV YEAR	62
Department of Civil Engineering					
13	18-09-2018	A Technical Talk on Application of soil stabilization and reinforcement in ground improvement techniques	Prof. M.R. Madhav EmeritusJntuh, Visiting Prof Iith	III,IVY ear	187
14	01-10-2018	A Guest Lecture on "Entrepreneur Journey"	Mr. Sri CharanLakkaraju, Ceo ,Stumagz, Hyderabad	II,III,IV Year	158
15	04-10-2018	Seminar on Green structures	Narsimha Rao, General Amanger Technical, Voltas	III,IV Year	142

			Green Structures Hyderabad		
16	12-10-2018	Two Days National Workshop on "Industry Academia Practices in Civil Engineering Construction"	Prof. Pradeep Kumar Ramancharla, Professor & Registrar IIIT-H.Mr. Pawan Pachigolla (Tech Manager PSV Precast).Mrs. G. Venkatalaksmi (Sr. Scientist, ECIL)Mr. Srinivas Reddy (Chairman ICI & MD Rehab Structures)	II,III,IV Year	353
17	24-10-2018	A seminar Numerical approach in Civil Engineering field	P.Dilipkumar, Assistant Prof , MEC , Jeedimetala	IV Year	135
18	22-12-2018	Two Days National Conference Advances in Frontier of Civil Engineering	Prof. M. R. Madhav Emeritus, JNTU, Hyderabad& Visiting Professor, IIT-H	IV Year	79
19	27-12-2018	A Guest Lecture on Oasys slope software	Mr.VishalKumar ,Business development manager of Anup India Pvt Ltd,Hyderabad	IV Year	56
20	22-01-2019	One Day Workshop on Career opportunities	Mr.RavikumarExecutive director, NAC, Hyderabad	II,III,IV Year	215
21	05-03-2019	7 Days Workshop on "Survey training programme"	Mr.Bhargav, NAC,Hyderabad	II Year	101
Department of Master of Business Administration					
22	15-08-2018	A Workshop on Entrepreneurship –	Navin Mittal, Commissioner,	I,II	16

		Perspectives' on Higher Education Training and Mentorship	Collegiate Education & Technical Education at Government of Telangana	YEAR	
23	27-10-2018	A Workshop on "Dynamics of HR Policies - A Current Scenario".	Mr. V. Sudhir Kumar, HR Manager L&T Metro, HYD	I,II YEAR	78
Department of Electrical and Electronics Engineering					
24	2nd and 3rd May 2019	National Conference on Evolutionary Computing Applications to Electrical Engineering	Dr.G.Yesuratnam,Professor ,OU Prof.S.M.Zafarullah, SE,Retd,APGENCO	III,IV Year	89
25	14th February 2019	Guest Lecture On Opportunities in Electrical Engineering and Personality Development	Prof.S.M.Zafarullah, SE,Retd,APGENCO	II,III Year	105
26	2nd February 2019	Guest Lecture On Switch Gear and Protection	Prof.S.M.Zafarullah, SE,Retd,APGENCO	IV Year	90
Department of Information Technology					
27	16-03-2019 To 17-03-2019	Two-day workshop on "Artificial Intelligence & Machine Learning"	**Mr.P.Mohan,** Sr.Data Scientist, Tech Mahindra	III Years	57
28	21-01-2019	A Seminar on "Career Development in IT"	**Mr. A. Niranjan Lal**, Technical Head, TCS Hyderabad.	III& IV years	72
29	02-01-2019 To 04-01-2019	Two-day workshop on "Cyber Hacking Essentials"	**Dr.S.R.M. Krishna** Professor,VJIT	II & III years	65

30	08-10-2018	A Seminar on "Big Data Analytics"	**Mr. A. VenkataVenugopal,** IT Analyst, TCS	IV years	54
31	04-10-2018	A Seminar On "Career Guidance"	**Mr.Pravesh Jha,** Pricipal Product Manager, CA Technologies	III & IV years	108
32	01-10-2018	One- Day Workshop on "Entrepreneur Journey"	**Sri Charan,** CEO, StuMagz **Nikeel**, Founder, Digital Connect **Karan Shah**, Digital Designer	All	102
33	29-09-2018 To 30-09-2018	Two-day Workshop on "Ethical Hacking & Cyber Security"	**Mr. Deepak**, CISCO	III years	100
34	28-09-2018 To 29-09-2018	Two-day Workshop on "Augmented Reality And Virtual Reality"	**Neha & Nikhil**	III Years	63

Table 18 : **Student Participation in Workshops/seminars/hackthons**

S.No	Date of Activity	Title	OraginisationDetails	Participants	No. of. Participants
Department of Electronics and Communication Engineering					
1	2018	Certificate of merit, SPEED	VJIT	C. Shreya Sree	1
2	2018	Torenede project model presentation on national science day	VJIT	Sreeja	1

3	01-04-2018 TO 30-06-2018	A' grade in ' C&C++	GIIT(A national IT training organization)	M. Vinay Kumar	1
4	National Science Day-2018	Participation in TORENEDE	VJIT	K.Sarika	1
5	National Science Day-2018	Participation in TORENEDE	VJIT	Bhargavi	1
6	01-04-2019 To 02-04-2019	Udbhav' 19	Udbhav' 19	Triveni Reddy	1
7	National Science Day-2019	Paper presentation	BITs Pilani, Hyderabad	K Neha	1
8	30-09-2018	As a deligate, youth speak forum 2018	BITs Pilani, Hyderabad	Niharika	1
9	20-10-2018 To 21-10-2018	Hackathon (nasa space app)	MLRIT,Hyderabad	M Rohit	1
10	15-02-2019	Programming in C	CISCO Networking Academy, VJIT	T Akhila	1
11	15-02-2019	Programming in C	CISCO Networking Academy, VJIT	Niharika Seelam	1
12	15-02-2019	Programming in C	CISCO Networking Academy, VJIT	Ch Anvesh	1
13	15-02-2019	Programming in C	CISCO Networking Academy, VJIT	M Sandeep	1

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14	15-02-2019	Programming in C	CISCO Networking Academy, VJIT	M Rohit	1
15	15-02-2019	Networking essentials	CISCO Networking Academy, VJIT	Niharika Seelam	1
16	01-04-2019 To 02-04-2019	1st prize in physics in movies xenium (udhbhav 2019)	GREIT (Khelotsav-2019)	A.Ajay Kumar	1
17	01-04-2019 To 02-04-2019	Participated in Xenium (Udhbhav 2019)	GREIT (Khelotsav-2019)	C. Shreya Sree	1
18	01-04-2019 To 02-04-2019	Participated in Xenium (Udhbhav 2019)	VJIT	B. Ravalika	1
19	01-04-2019 To 02-04-2019	Participated in Xenium (Udhbhav 2019)	VJIT	Sai Divya	1
Department of Mechanical Engineering					
20	18-19 March, 2016	Connaissance-2k16	JNTUH	8	1
21	16 March, 2016	Technovation ' 16	MGIT	2	2
22	4 & 5th March, 2016	Mecharena 2016	University College Of Engineering,	2	3
23	27 & 28th February, 2016	IXION - Motoer Cycle Assembly & Disassembly	Banjara Harley-Davidson	6	4
24	28 & 29 January, 2016	NCORM 2016	CBIT	1	5

25	23 & 24 January, 2016	WAC - Ethical Hacking Workshop	Kyrion Technologies Pvt. Ltd	1	6
26	12th January, 2016	Roboversity	College Of Engineering, Pune	5	7
Department of Electrical and Electronics Engineering					
27	03-01-2018 To 02-02-2018	Asia World Model United nations II	Asia World Model United nations II, Be the leader the world needs	V.Sai Ganesh K. Bharath Kumar,	3
28	21-12-2018 To 22-12-2018	Hackathon	36 hours Hackathon	V.Sai Ganesh	1
29	20-10-2018 To 21-10-2018	Hackathon	NASA space apps 2018 and Smart City Hackathon	RishabSkula V.Sai Ganesh E.L.S. Pravallika MirFarasuddin Hamza K.Rajeshwari	5
30	02-02-2019 To 03-02-2019	Hackathon	J-HUB,VJIT	K.Rajeshwari K.Adarsh J.Madhulatha	3
31	06-10-2018 To 07-10-2018	Alien Fest 3.0,BITS Pilani, Hyderabad	Technology and Career Conference	B.Krishna Vamsi	1

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S.No		Event		Name	No.
32	02-02-2019 To 03-02-2019	Hackathon	J-Hub Hackathon League	K.Adarsh B.SrinathYadav C.Srisailam C.Pawan Reddy G.VishnuVardhan	5
33	22-05-2019 To 29-06-2019	J-HUBExite- 2019	Summer Product Engineering Workshop, JNTUH	K.Adarsh	1

1.7.2   Student Certifications

Table 19: Details of Student Certifications

S.No	Course Name	No. of Student Completed
Department of Electronics and Communications Engineering		
1	Networking essentials	100
2	CCNA R&S: Introduction to Networks	100
3	CCNA R&S: Routing and Switching Essentials	100
4	CISCO	600
Department of Computer Science and Engineering		

5	Introduction to IoT	21
6	Introduction to Cyber Security	21
	CISCO	42
Department of Information Technology		
7	Programming Essentials in Python	22
8	Programming Essentials in C	2
9	NDG Linux Unhatched	41
10	CISCO	65

NPTEL

S.No	Branch Name	No. of Student Completed
1	CSE	
2	MECH	
3	ECE	44
4	IT	

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1.7.3	**Student Achievements**

Department of Civil Engineering

1. Students developed a Shake table model as a term project which was awarded the first prize at National conference held at ICFAI in 2018. Mr.Venkateswaralu&Mr.Gopal presented their project at national conference held at IGC Hyderabad in January 2019.

2. 3rd B.Tech students Shravani J , won First Prize In Make In India– A National Level Event Organised by Smart Infra, JNTUH. Ms.Harika received the best Prize at National Level Traditional Housing Festival, Mahindra Ecole Centrale.

3. 2^{nd}B.Tech student Mr.Viranyu won the cash prize of Rs10000 for *Development Of Affordable Model Of Air Cooler From Recycled Waste Material in National level technical fest at*BSIT College in February 2019.

4. L Naik, 3rd B.Tech,Won First Prize In National Level Volley Ball Sport's Fest Organisedat BITS PilaniHyderabad and M Venkateshwarlu of IV B.Tech represented the Telangana State Level Athletics Meet-2017 in 100m & 200m running held at Warangal , Telangana.

Department of Electrical and Electronics Engineering

5. M.Shiva & M.Ganesh of III B.Tech won the First prize in volleyball sports fest conducted in Anurag Group of Institutions, Hyderabad on 4 & 5th Jan, 2019.

6. J.Madhulatha & K.Nalini of II B.Tech won the 2nd Prize in Technical quiz event conducted by JNTU University, Hyderabad on 13th & 14th March 2019.

7. Mr.MirFarasuddin Hamza , III B.tech I sem EEE has been awarded the certificate of excellence at the event pre-hackathon at NASA International Space Challenge 2018 held at BVRIT – I sem of academic year 2018-19

8. K.Adarsh, B.SrinathYadav, C.Srisailam, C.Pawan Reddy & G.VishnuVardhan of III B.Tech won the First prize in J-HUB HACKATHON event conducted in JNTU University on 2nd Feb 2019.

9. Mr.M.Ganesh, Mr.M.Shiva, Mr.Vinay and team have won medals in various sports Events at the National inter engineering college sports meet Aura 2018 held at CBIT during 18 th to 20 th September 2018.

10. A team of III year students V.Sai Ganesh, E.L.S. Pravallika & Rishab Shukhla participated in international student forum held at ITM Vocational University, Vadodara, Gujarat on 4th, 5th& 6th Jan, 2018.

11. A team of III year students V Sai Ganesh (16911A0249) & K. Bharath Kumar (16911A0218)participated aninternational conference "ASIA WORLD MODEL UNITED NATIONS"held atBankock on 31st Jan and 2nd Feb 2019

12. A team of III year students E.L.S. Pravallika, K. Raja Rajeswari & V Sai Ganesh won II prize at national level NASA - Space apps Hackathon held at Nampally Exhibition Ground, Hydebabad on October 20th& 21st 2018

Department of Mechanical Engineering

13. Students have developed real time projects like Attendance using Face Recognition, Driver Drowsiness Monitoring System and College fee Management system

14. 3 Batches of students have applied for patents with Indian Patent office.

15. A team of 13 students participated in SUPRA SAE India Student Formula- 2018 at Greater Noida

16. Mech Engg dept students have published 32 technical papers out of which 27 are Scopus indexed journals.

17. Ranjith Kumar Yadav IV Mechanical Engineering student has won 1st prizeat the inter University Wrestling Competition held at JNTU Hyderabad.

Department of Electronics and Communication Engineering

18. Ravi Kiran.B, III B.Tech student is a certified NI LabView Developer for the academic year 2018-19.

19. IV B.Tech students Bharath Malaviya, K.Pranesh and Jayasree have done "Designing and Development of remote lab at SIT, Bangalore for the academic year 2018-19.

20. Ramganesh of III B.Tech has participated in NASA Apps challenge Hackathon conducted on October 2018.

21. 100% ARM University certification programme conducted for the Academic year 2018-19.

22. 100% CISCO CCNA certification programme conducted for the Academic year 2018-19.

23. Alumini Sateesh and Sravanthi have developed MANA AMARAVATHI App which is recognised by Govt.of Andhra Pradesh.

Department of Computer Science and Engineering

24. Ashfaq Nisar & team, III B.Tech was proud winners at NASA Space App Challenge, Finalists at Smart India Hackathon, 2019 at Manipal University & got "Best Prototype Developed" award at Telangana Smart City Hackathon.

25. Y.M.Rohit& G Niharika, III B.Tech presented poster on "PET ME"- Emotion recognizing assistant at IEEE 8th International advance computing conference on 14th&15th Dec 2018.

26. P.Saketh Reddy & Vaishnavi, III B.Tech won 3rd Prize and a cash prize at IIIT Gwalior Hackathon and 2nd prize at JNTU Smart Machine Hackathon.

27. Mohammed Munnazaruddin developed "Student FeedBack Mechanism System" for the Institute.

28. K.Akhil, won Rs 20,000 cash prize in Volleyball state level Engineering premier League held at CVR college of Engg. and 1st Place in ARENA-19 at BITS PILANI, Hyderabad

29. Y. Rohit, III B.Tech received Young Innovator Award from T-Hub.

30. Students from Dept.of CSE have developed real time projects like Attendance using Face Recognition, Driver Drowsiness Monitoring System and College fee Management system

31. 200 Students fromDept.of CSE actively participated in various coding challenges like Codathon, Hackers Rank, TCS Code Vita, Virtusa Coding Content, Code wars etc.

32. 1000+ are done students in various online courses like NPTEL, CISCO, Microsoft, OCTP, ISTQB, Rank sheet, Spoken Tutorial etc.

Department of Information Technology

33. K. Himaja&B.Yugandhari selected for Virtusa Virtual Internship.

34. PrabhusaiKotha got selected as "Campus Ambassador" by IIT Madras in 2018.

35. K.Himaja& Team published two papers in the Journal of Applied Science and Computation (JASC).

36. Amit Reddy & Team participated in Hackercity, IIIT campus, Gwailor.

37. B.Yugandhari& Team Stood as 2nd Runner-up in ChatBot Hackathon sponsored by IBM.

38. Sagar Tiwari, 4th year student was the core team organizer/Outreach Officer at ICTIEE 2018.

39. P. Anirudh elected as Vice-chairman for SPEED-INDIA (2017-2020).

40. Konka Karthik was awarded a cash prize of $1000 for reporting security vulnerability in Facebook.

Department of Master of Business Administration

41. Soumya of 2017-19 batch published her research paper on Financial Inclusion -A Performance Appraisal of PMJDY in Telangana state at International Journal of Research in February 2019.

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42. Sai Tanya of 2018-20 batch presented research paper on ORGANISATION CLIMATE at National Conference on Strategies for Business Potentiality & Sustainability 2019.

43. T. Naveen Reddy and B. Narsing Yadav of 2017-19 batch won First Prize in Marketing Minds at Sridevi Women's Engineering College in March 2019.

44. Soumith Reddy of 2017-19 batch won First Prize in Finance atPendekanti Institute of Management in 2018.

45. J. Karthik of 2017-19 batch won First prize in Stock Market Game at K.G. Reddy College of Engineering and Technology in 2018.

46. M.Rajashekar, K. Sai Krishna, Shiva Karthik and Venu Gopal of 2017-19 batch won First Prize in IPL Bidding Pendekanti Institute of Management in 2018.

47. Students participated in a seminar conducted by Hyderabad Management Association in September 2018.

Department of Humanities& Sciences

48. Saicharan Parashuram's paper is selected for poster presentation on 14 August 2019 at Symposium: SPIE Optical Engineering Applications at San Diego, California United States.

49. .Haritha Rathnam won a Silver Medal in WAKO India National Kickboxingfederation Cup held at Balewadi, Pune.

1.7.4	**Industrial Visits / Industrial Training**

Table 20: Details of Industrial Visits

S.No	Date	Place of Visit	No. of Participants
	Department of Civil Engineering		

1.	25-01-2019	Kaleshwaram Project Visit	49
2.	26-02-2019	Telangana State Engineering Research Laboratories (TSERL)	71
3.	27-02-2019	Telangana State Engineering Research Laboratories (TSERL)	71
	Department of Electrical and Electronics Engineering		
4.	08-03-2019 to 09-03-2019	400 kV Sub station, Shankarpally, Hyderabad	85
	Mechanical Engineering		
5.	01-05-2019 to 30-06-2019	Adarsha AutomotivesPvt Ltd., Karimnagar	1
6.	01-05-2019 to 30-06-2019	BHEL, Hyderabad	44
7.	01-05-2019 to 30-06-2019	DRDO, Kachanbagh	1
8.	01-05-2019 to 30-06-2019	Creative Soft Technology Services	5
9.	01-05-2019 to 30-06-2019	Dr. Reddy's Laboratories	1
10.		DRDO, Hyderabad	3
11.	01-05-2019 to 30-06-2019	Electronics Corporation of India Limited	3
12.	01-05-2019 to 30-06-2019	Ennem Excel Engineering Pvt. Ltd	3
13.		Epiroc Mining India Ltd.	1
14.	01-05-2019 to 30-06-2019	Flowell Pump Industries	2
15.		GPS HYDraulics	2
16.	01-05-2019 to 30-06-2019	HBL Power Systems Ltd.	2

17.		HYDro Tech	2
18.	01-05-2019 to 30-06-2019	Jaganmatha Engineering Pvt. Ltd.	6
19.		Jayabheri Auto motives Pvt Ltd.	1
20.	01-05-2019 to 30-06-2019	Kalva Engineers Pvt. Ltd.	7
21.		Kothagudem Thermal Power Station	1
22.	01-05-2019 to 30-06-2019	MAGN5 Technology Solutions Pvt. Ltd.	1
23.		Mahindra & Mahindra Ltd.	1
24.	01-05-2019 to 30-06-2019	Maximus Automobile Engrs.	1
25.		MSME- Tool Room, CITD	1
26.	01-05-2019 to 30-06-2019	NTPC Limited	2
27.		Ordance Factory Medak	5
28.	01-05-2019 to 30-06-2019	Pro-Imaginations	11
29.	01-05-2019 to 30-06-2019	Rane Engine Valve Limited	1
30.	01-05-2019 to 30-06-2019	RKS Motor Pvt. Ltd.	6
31.		Royal Enfield, Hyderabad	17
32.	01-05-2019 to 30-06-2019	Royal Enfield, Chennai	1
33.	01-05-2019 to 30-06-2019	S R Technologies	2
34.		S V Turbo Engineering Works (P) Ltd.	3
35.	01-05-2019 to 30-06-2019	Sai Krishna Plastic Industries, Karimnagar	2
36.		SEC Industries Pvt. Ltd.	2

INTERNAL QUALITY ASSURANCE CELL (IQAC)

37.		South Central Railway	8
38.	01-05-2019 to 30-06-2019	SPAR Industries Pvt. Ltd.	1
39.	01-05-2019 to 30-06-2019	SR Technologies	6
40.	01-05-2019 to 30-06-2019	Sri S.V. Engg. Industries	1
41.	01-05-2019 to 30-06-2019	SV Turbo Engineering Works Pvt. Ltd.	6
42.	01-05-2019 to 30-06-2019	Talwar Cars Pvt. Ltd.	8
43.	01-05-2019 to 30-06-2019	Telangana State Power Generation Corporation Limited	3
44.	01-05-2019 to 30-06-2019	The National Small Industries Corporation Ltd.	12
45.	01-05-2019 to 30-06-2019	The Singareni Collieries Company Limited	1
46.	01-05-2019 to 30-06-2019	TVS Motor Company Limited	1
Electronics Communication Engineering			
47.	23-01-2019	HAL,Hyderabad	74
48.	22-01-2019	HAL, Hyderabad	70
49.	09-10-2018	ECIL, Hyderabad	75
50.	08-10-2018	ECIL, Hyderabad	71
51.	07-08-2018	HAL, Hyderabad	72
52.	06-08-2018	HAL, Hyderabad	70
Department of Computer Science and Engineering			
53.	18-01-2018	Infosys, Hyderabad	50

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Deprtment of Information Technology			
54.	22-06-2019	EPAM, HYD	3
Master of Bussiness Administration			
55.	02-04-2016	NIRD	56
56.	22-02-2018	Coca-Cola Plant	71

1.7.5	Mentor System

VJIT believes that mentoring system has a positive impact on student achievement. Hence, it has adopted effective mentoring system for the development of its students. Our experienced faculty establishes a positive and constructive relationship with the students to foster their personal and professional growth.

Our mentoring system has shown a tremendous change in the students' ability to reach their goals and realize their dreams. This was possible by maintaining a positive classroom atmosphere, in which the faculty are quite approachable to the students and they successfully reinforce learning skills by alleviating students' mental blocks. The students have always looked up to our faculties who have been serving as role models sharing their personal experiences and history of their careers.

- The results achieved by our students are a perfect example of our sound mentoring system; the results being both output and outcome-based.
- Increasing student attendance percentage is yet another milestone in our mentoring system.
- Students' keen interest in curricular, co-curricular and extra-curricular activities, their active participation in various student clubs to enhance their personality is another achievement of our robust mentoring system.

VJIT also promotes psychosocial mentoring system to boost the confidence levels of its future professionals. Our able faculty serves as a consistent source of advice and support to the students to build self-confidence and self-esteem by motivating an open talk about their fears and anxiety that hinder their concentration on academics. A deep insight into the multiple backgrounds of the students that inflict their

academic development has helped us to counsel them to overcome their insecurities. This has been a focal point of our strong and efficacious mentoring system. Another major area of focus in mentoring system is the academic/career factor. We have been active listeners to the students who project a plethora of ideas and have been extending our support to them in exploring a range of opportunities and possibilities, thereby strongly supporting them in critical decision-making. It is our primary responsibility to explore suitable, sustainable academic and career options hand-in-hand with the students and helping them overcome their stigma about their abilities. The motto of our mentoring system is the viable student-faculty interaction for a persistent development of our students.

Mentoring system to help at individual level:

Type of Mentoring : Mentoring related to personal and professional development

Number of faculty mentors : All Faculty members

Number of students per mentor : 20

Frequency of Meetings : Twice in a Month, in addition to helping the students at any time   on individual basis.

Mentoring process

Mentoring is for overall development of the student. Counseling books are maintained by faculty where all details of the students are recorded. The following details are maintained in the counseling book of each student:

- Personal Information
- Past Academic Performance
- List of academic achievements
- Monthly attendance

The mentors will meet the students periodically and monitor their performance and their progress. Guidance is given to students for the improvement. The followings are take care by each mentor.

- Monitoring Regularity of the students.
- Monitoring Performance of the students.
- Personal Counseling for Career Guidance

INTERNAL QUALITY ASSURANCE CELL (IQAC)

- The parents of poorly performing students are informed through SMS and call.
- Students are encouraged to participate in technical events.
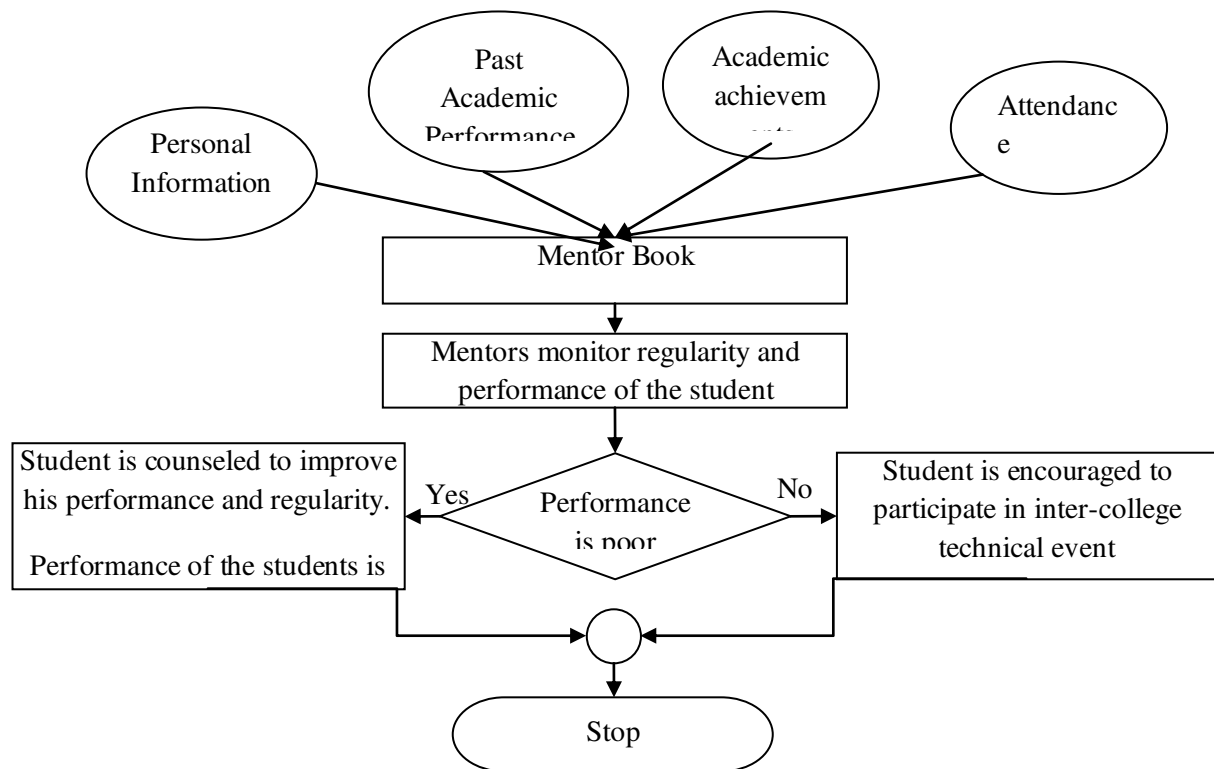
Figure: Flowchart of Mentoring Process

Sample sheet of a mentoring

COUNSELING RECORD

Student's Details:

Name: ADURI BALA DIVYA NIKITHA

Branch & Section: CSE - D

Roll. No.: 16911A05J1

Category: Convener quota (OC/BC/SC/ST/SPORTS/NCC/PH) / Management quota

Parent's Details:

Father's Name: A. INNA REDDY   Occupation: Crime Reporter

Mother's Name: A. ARUNA LATHA   Occupation: Lab assistant

Contact No.: 9160387644   E-mail id: divyanikitha99@Gmail.con

Office Address with contact No.:   Residential Address:

99 TV news channel CR marked broad casting Beside RT office Kondapur, 500084	flat No 1102, abhinar heights, pleasant valley colony, near haninille, 500089 nampsredy, manikonda.

Languages known: Telugu, Hindi, English

Blood Group:

Hobbies: Browsing, listening to music, reading

Special Interests: Badminton, Singing

Past Academic performance

S.No.	Class	Year of pass	School/College	% of marks/Grade
1	10th STD/ equivalent	2014	St. Ann's Girls High School	9.8
2	12th STD/equivalent	2016	Sri chaitanya Jr. college	97%

List of Academic achievements (EAMCET/AIEEE Rank etc)

1. : 15,918 - Eamcet
2. : 1,23,229 - JEE Mains

A. Nikitha
Signature of the Student

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY, Aziz Nagar Gate, Himayath Nagar (V), C.B Post, Hyderabad- 500 875.

INTERNAL QUALITY ASSURANCE CELL (IQAC)
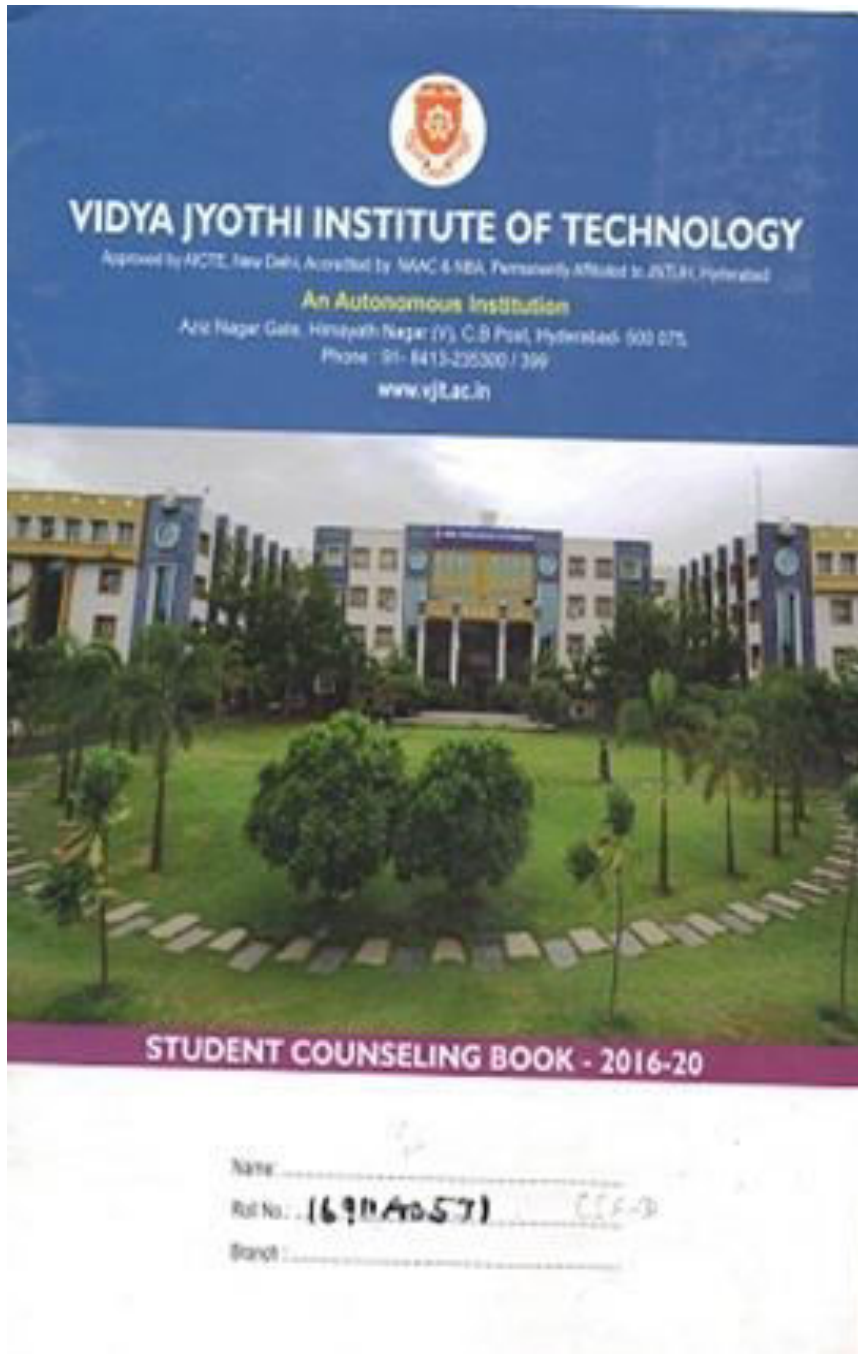
Figure: Sample mentor book to record the students' details from the first year to final year.

INTERNAL QUALITY ASSURANCE CELL (IQAC)

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
Approved by AICTE & Affiliated to JNTUH
An Autonomous Institution

1.7.6	Student Internships

Table 21 :: List of Students Internships

S. No	Roll No.	Name of the student	Name of the Company Na	From -	To
		Department of Mechanical Engineering			
1	16911A0301	AluriSanjay Sreenivas	Creative Soft Technology Services, Hyderabad	May, 2019	June, 2019
2	16911A0303	ApnagariNaveen Kumar	Mahindra & Mahindra Ltd.	May, 2019	June, 2019
3	16911A0304	AthelliRavindra	Creative Soft Technology Services, Hyderabad	May, 2019	June, 2019
4	16911A0305	AvulaBalakrishna	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
5	16911A0306	BallarySuryakanth	BHEL	May, 2019	June, 2019
6	16911A0307	Banda Vikas Yadav	BHEL	May, 2019	June, 2019
7	16911A0308	Bandreddi Shivani	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
8	16911A0310	BhukyaNaga	South Central Railway	May, 2019	June, 2019
9	16911A0312	Chelakala Sai Srinivas	Creative Soft Technology Services, Hyderabad	May, 2019	June, 2019
10	16911A0313	Chintha Arun	BHEL	May,	June, 2019

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				2019	
11	16911A0314	Chirumalla Likitha	Sai Krishna Plastic Industries, Karimnagar	May, 2019	June, 2019
12	16911A0315	D Mani Ratnam	Ordance Factory Medak	May, 2019	June, 2019
13	16911A0317	DevaraNaveen	Ennem Excel Engineering Pvt. Ltd	May, 2019	June, 2019
14	16911A0318	EedulaBhargav Reddy	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
15	16911A0319	EttadiVishnu	RKS Motor Pvt. Ltd.	May, 2019	June, 2019
16	16911A0322	GundabionaSeshanth	RKS Motor Pvt. Ltd.	May, 2019	June, 2019
17	16911A0323	GunreddyAjay Kumar Reddy	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
18	16911A0325	JaitharamSwapna	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
19	16911A0326	K A Mallesh Yadav	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
20	16911A0328	KatukojwalaSrikanth	Sai Krishna Plastic Industries, Karimnagar	May, 2019	June, 2019
21	16911A0330	KoppineediDurga Prasad	BHEL	May, 2019	June, 2019
22	16911A0331	KothapallyRuchitha	BHEL	May, 2019	June, 2019

23	16911A0332	M Sai Kumar	Ennem Excel Engineering Pvt. Ltd.	May, 2019	June, 2019
24	16911A0333	MalgariKranthi Swaroop Reddy	BHEL	May, 2019	June, 2019
25	16911A0334	Margam Prem	HBL Power Systems Ltd.	May, 2019	June, 2019
26	16911A0335	MegharajRahul	Creative Soft Technology Services, Hyderabad	May, 2019	June, 2019
27	16911A0336	MenneniVeenila	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
28	16911A0337	Mohammed Adil	Talwar Cars Pvt. Ltd.	May, 2019	June, 2019
29	16911A0338	Mohammed Imazuddin	Talwar Cars Pvt. Ltd.	May, 2019	June, 2019
30	16911A0339	Mohammed Ishaq	Creative Soft Technology Services, Hyderabad	May, 2019	June, 2019
31	16911A0341	MotamRajkumar	South Central Railway	May, 2019	June, 2019
32	16911A0342	MungiAravind Reddy	BHEL	May, 2019	June, 2019
33	16911A0343	NomulaShruthi	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
34	16911A0346	PatlollaDivij Reddy	RKS Motor Pvt. Ltd.	May, 2019	June, 2019
35	16911A0348	RondiNaveen	GPS HYDraulics	May, 2019	June, 2019
36	16911A0349	S Ramanujam	Royal Enfield, Chennai	May, 2019	June, 2019

37	16911A0351	SandapallyVamshi	HBL Power Systems Ltd.	May, 2019	June, 2019
38	16911A0352	SapavathSunil	South Central Railway	May, 2019	June, 2019
39	16911A0354	TejavathSandeep	South Central Railway	May, 2019	June, 2019
40	16911A0355	UllanguntaVenkata Sai Chandan	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
41	16911A0357	VelijalaVishnu	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
42	16911A0358	VellampalliPurna Pavan Sudhakar	RKS Motor Pvt. Ltd.	May, 2019	June, 2019
43	16911A0359	YerrabapaniLaxmi Prasanna	BHEL	May, 2019	June, 2019
44	16911A0360	Zubair Ahmed	Talwar Cars Pvt. Ltd.	May, 2019	June, 2019
45	17915A0301	A Vijay Kumar	Pro-Imaginations	May, 2019	June, 2019
46	17915A0303	Alli Vinay Kumar	SR Technologies	May, 2019	June, 2019
47	17915A0304	AlwalaSai Kiran	HYDro Tech	May, 2019	June, 2019
48	17915A0305	ArekatikeKaran	Pro-Imaginations	May, 2019	June, 2019
49	17915A0306	AwshalaSagar	HYDro Tech	May, 2019	June, 2019
50	17915A0307	B Jayachandra	DRDO	May, 2019	June, 2019

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51	17915A0308	BardhaShashi Kumar Reddy	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
52	17915A0309	BaswaPavani	BHEL	May, 2019	June, 2019
53	17915A0310	BathulaRajashekhar Reddy	The National Small Industries Corporation Ltd.	May, 2019	June, 2019
54	17915A0311	BavirisettiSai Hari Haran	Dr. Reddy's Laboratories	May, 2019	June, 2019
55	17915A0312	Bojja Dikshith	DRDO	May, 2019	June, 2019
56	17915A0313	BompallyRaviteja	TVS Motor Company Limited	May, 2019	June, 2019
57	16915A0304	B Sai Nihar (Re-Admn 30/06/2017)	Ennem Excel Engineering Pvt. Ltd.	May, 2019	June, 2019
58	16911A0361	A Hitesh Kumar	BHEL	May, 2019	June, 2019
59	16911A0362	Ajay Biradar	BHEL	May, 2019	June, 2019
60	16911A0363	BhookyaPrudhvi Pavan	BHEL	May, 2019	June, 2019
61	16911A0366	ChilukalaSai Chandana	BHEL	May, 2019	June, 2019
62	16911A0368	ChitluriBaba Ranga Ratan	BHEL	May, 2019	June, 2019
63	16911A0370	DavunuriSowmya	MSME- Tool Room, CITD	May, 2019	June, 2019

64	16911A0371	DharavathMahender Babu	Kothagudem Thermal Power Station, Paloncha	May, 2019	June, 2019
65	16911A0374	G Bhanuprasad Goud	SEC Industries Pvt. Ltd.	May, 2019	June, 2019
66	16911A0375	GongallaGayathri	BHEL	May, 2019	June, 2019
67	16911A0376	GoundlaManoj Goud	Ordance Factory Medak	May, 2019	June, 2019
68	16911A0377	GudapatiBhavya Sri	Telangana State Power Generation Corporation Limited, Paloncha	May, 2019	June, 2019
69	16911A0378	GummadavalliVinay	BHEL	May, 2019	June, 2019
70	16911A0379	InjamuriVinay Praneeth Kumar	BHEL	May, 2019	June, 2019
71	16911A0380	JakhodiyaSatish Singh	BHEL	May, 2019	June, 2019
72	16911A0381	Jetty Shashank	BHEL	May, 2019	June, 2019
73	16911A0383	KaasaRohit Vardhan	BHEL	May, 2019	June, 2019
74	16911A0386	KanduruSomnath Reddy	BHEL	May, 2019	June, 2019
75	16911A0387	KummariRaghavender	BHEL	May, 2019	June, 2019
76	16911A0390	M Shekar	SV Turbo Engineering Works Pvt. Ltd.	May, 2019	June, 2019
77	16911A0391	ManchigantiVinay Kumar	Flowell Pump Industries	May, 2019	June, 2019

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78	16911A0393	Mohammad Shoaib Akther	GPS HYDraulics	May, 2019	June, 2019
79	16911A0394	Mohammed Arbaz Hussain	BHEL	May, 2019	June, 2019
80	16911A0395	Mohammed Zohebuddin Khan	BHEL	May, 2019	June, 2019
81	16911A0396	MohdSanwal Ahmed	BHEL	May, 2019	June, 2019
82	16911A0399	NuneBhavani	BHEL	May, 2019	June, 2019
83	16911A03A0	P Bhaskar	Electronics Corporation of India Limited	May, 2019	June, 2019
84	16911A03A1	P Sainath	BHEL	May, 2019	June, 2019
85	16911A03A2	P Srikanth	BHEL	May, 2019	June, 2019
86	16911A03A3	Pandit Rahul Kumar	Maximus Automobile Engrs.	May, 2019	June, 2019
87	16911A03A5	PuvvadaVenkata Sai Manoj Chandra	Electronics Corporation of India Limited	May, 2019	June, 2019
88	16911A03A6	Rohit Agarwal	Electronics Corporation of India Limited	May, 2019	June, 2019
89	16911A03A7	RumandlaSurya Teja	BHEL	May, 2019	June, 2019
90	16911A03A8	S Sai Krishna	RKS Motor Pvt. Ltd.	May, 2019	June, 2019
91	16911A03A9	SattaHarish Kumar	RKS Motor Pvt. Ltd.	May, 2019	June, 2019
92	16911A03B0	ShamineBasheer K	BHEL	May,	June, 2019

				2019	
93	16911A03B3	ThatikondaNaveen	Flowell Pump Industries	May, 2019	June, 2019
94	16911A03B4	VakadiVenkata Lohith	BHEL	May, 2019	June, 2019
95	16911A03B5	Vandana Talari	BHEL	May, 2019	June, 2019
96	16911A03B6	YekkaldevSudheer Yadav	BHEL	May, 2019	June, 2019
97	17915A0314	ChakaliSai Krishna	Ordance Factory Medak	May, 2019	June, 2019
98	17915A0316	CheelaShashank	Pro-Imaginations	May, 2019	June, 2019
99	17915A0317	ChellaSai Kumar	The Singareni Collieries Company Limited	May, 2019	June, 2019
100	17915A0320	DhomaduguVamshi Krishna Reddy	Ordance Factory Medak	May, 2019	June, 2019
101	17915A0321	EppaSrikanth Reddy	Ordance Factory Medak	May, 2019	June, 2019
102	17915A0322	GuglothKalyan	South Central Railway	May, 2019	June, 2019
103	17915A0323	GugulothAbhishek	Pro-Imaginations	May, 2019	June, 2019
104	17915A0324	GuntaganiGangaraju	Epiroc Mining India Ltd.	May, 2019	June, 2019
105	17915A0325	Jana Deekshith	DRDO	May, 2019	June, 2019
106	15911A03H5	ElayattuSaraj Mohan	Jayabheri Auto motives Pvt Ltd.	May, 2019	June, 2019
107	16911A03B7	Abdul Fahad Sayeed	BHEL	May,	June, 2019

				2019	
108	16911A03B8	Allam Narender Reddy	Royal Enfield	May, 2019	June, 2019
109	16911A03C0	B Srinath	Royal Enfield	May, 2019	June, 2019
110	16911A03C1	BandelaSunil Kumar	Pro-Imaginations	May, 2019	June, 2019
111	16911A03C2	BanothRama Krishna	Telangana State Power Generation Corporation Limited	May, 2019	June, 2019
112	16911A03C3	BanovathNaveen	Pro-Imaginations	May, 2019	June, 2019
113	16911A03C4	BhukyaSachin	Pro-Imaginations	May, 2019	June, 2019
114	16911A03C5	BhukyaVijendhar	South Central Railway	May, 2019	June, 2019
115	16911A03C6	BodapudiBharath Kumar	Telangana State Power Generation Corporation Limited	May, 2019	June, 2019
116	16911A03C7	ChallaSanathchandra	NTPC Limited	May, 2019	June, 2019
117	16911A03C8	ChennojuSai Sumanth Chary	Royal Enfield	May, 2019	June, 2019
118	16911A03C9	EvuruVarun	Talwar Cars Pvt ltd.	May, 2019	June, 2019
119	16911A03D1	GouniMounika	Royal Enfield	May, 2019	June, 2019
120	16911A03D2	GundlaThrived	Royal Enfield	May, 2019	June, 2019
121	16911A03D3	GunduboinaTejashwini	Royal Enfield	May, 2019	June, 2019

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122	16911A03D4	Harsh Lahoti	NTPC Limited	May, 2019	June, 2019
123	16911A03D6	Jadi Vardhan	Adarsha Automotives Pvt Ltd., Karimnagar	May, 2019	June, 2019
124	16911A03D7	JongoniPavan Goud	Royal Enfield	May, 2019	June, 2019
125	16911A03D8	KadaliSri Sai Teja	Royal Enfield	May, 2019	June, 2019
126	16911A03E2	KurvaSai Kiran	Royal Enfield	May, 2019	June, 2019
127	16911A03E3	M Venkatesh	Royal Enfield	May, 2019	June, 2019
128	16911A03E4	Mohammad Abdul Muzakkir	Talwar Cars Pvt ltd.	May, 2019	June, 2019
129	16911A03E6	Mohammed Altaf Hussain	BHEL	May, 2019	June, 2019
130	16911A03E7	Mohammed Sameer	BHEL	May, 2019	June, 2019
131	16911A03E8	MohdKhaled	Talwar Cars Pvt ltd.	May, 2019	June, 2019
132	16911A03F0	MonddeddulaAkhil	Pro-Imaginations	May, 2019	June, 2019
133	16911A03F1	MutraasSuresh	BHEL	May, 2019	June, 2019
134	16911A03F2	NagulaRajesh	Royal Enfield	May, 2019	June, 2019
135	16911A03F3	P Manohar	Royal Enfield	May, 2019	June, 2019
136	16911A03F5	PegadaRohith	Royal Enfield	May, 2019	June, 2019
137	16911A03F6	PetnakotaPriyanka	Kalva Engineers Pvt. Ltd.	May,	June, 2019

					2019	
138	16911A03F7	PurraChinnaswamy	Royal Enfield	May, 2019	June, 2019
139	16911A03F9	Ranga Ritvik	Kalva Engineers Pvt. Ltd.	May, 2019	June, 2019
140	16911A03G0	RasuriVinod Kumar	Royal Enfield	May, 2019	June, 2019
141	16911A03G1	Reddy Reddy Raghavendra Reddy	Talwar Cars Pvt ltd.	May, 2019	June, 2019
142	16911A03G2	Sai Sandya Gayatri V	BHEL	May, 2019	June, 2019
143	16911A03G3	ShabadShiva Prasad Reddy	Pro-Imaginations	May, 2019	June, 2019
144	16911A03G4	Shaik Abdul Zeeshan	Pro-Imaginations	May, 2019	June, 2019
145	16911A03G5	Shaik Nadeem Ahmed	Royal Enfield	May, 2019	June, 2019
146	16911A03G6	SiripuramAnisha	SEC Industries Pvt. Ltd.	May, 2019	June, 2019
147	16911A03G7	SrirangapuramSai Sandeep	BHEL	May, 2019	June, 2019
148	16911A03H2	YeluguriSandeep	Talwar Cars Pvt ltd.	May, 2019	June, 2019
149	17915A0327	KayithaSriram	Kalva Engineers Pvt. Ltd.	May, 2019	June, 2019
150	17915A0328	KedariSaikumar	Kalva Engineers Pvt. Ltd.	May, 2019	June, 2019
151	17915A0329	KolakaniMahesh	Kalva Engineers Pvt. Ltd.	May, 2019	June, 2019
152	17915A0330	KothuriRaghu	Royal Enfield	May, 2019	June, 2019

153	17915A0331	M Mahesh	Kalva Engineers Pvt. Ltd.	May, 2019	June, 2019
154	17915A0333	MancherlaShyam Prasad	Pro-Imaginations	May, 2019	June, 2019
155	17915A0334	MannemPavan Kalyan Reddy	Kalva Engineers Pvt. Ltd.	May, 2019	June, 2019
156	17915A0335	MathamchettyBharathwaz	Sri S.V. Engg. Industries	May, 2019	June, 2019
157	17915A0336	MekalaSai Datha	S R Technologies	May, 2019	June, 2019
158	17915A0337	MohdAbdul Majeed	BHEL	May, 2019	June, 2019
159	17915A0338	MulasaGopikrishna	S R Technologies	May, 2019	June, 2019
160	17915A0339	MungapatiShiva Kumar	SR Technologies	May, 2019	June, 2019
161	15911A03D6	MettuSai Kiran	Rane Engine Valve Limited	May, 2019	June, 2019
162	16911A03H3	AjmeeraPavan	South Central Railway	May, 2019	June, 2019
163	16911A03H7	BardhaDinesh Reddy	SV Turbo Engineering Works Pvt. Ltd.	May, 2019	June, 2019
164	16911A03H8	ByagariHarish Kumar	SV Turbo Engineering Works Pvt. Ltd.	May, 2019	June, 2019
165	16911A03J0	DachapallyJaya Shiva Kumar	Jaganmatha Engineering Pvt. Ltd.	May, 2019	June, 2019
166	16911A03J1	DanalakotiSri Sai Anish	BHEL, Hyderabad	May, 2019	June, 2019

167	16911A03J2	DasariAnand Vardan	S V Turbo Engineering Works (P) Ltd.	May, 2019	June, 2019
168	16911A03J7	ElikaVishal	BHEL, Hyderabad	May, 2019	June, 2019
169	16911A03J8	Y Abhishek Raju	BHEL, Hyderabad	May, 2019	June, 2019
170	16911A03J9	GubbaAnudeep	S V Turbo Engineering Works (P) Ltd.	May, 2019	June, 2019
171	16911A03K4	KalalVinay Kumar Goud	SR Technologies	May, 2019	June, 2019
172	16911A03K5	Karbhari Abhishek	BHEL, Hyderabad DRDO, Kachanbagh	May, 2019	June, 2019
173	16911A03L2	ManlaBhanu Chander	Jaganmatha Engineering Pvt. Ltd.	May, 2019	June, 2019
174	16911A03L3	MathamSandeep	SV Turbo Engineering Works Pvt. Ltd.	May, 2019	June, 2019
175	16911A03L4	MidasanametlaVaman Sai	Jaganmatha Engineering Pvt. Ltd.	May, 2019	June, 2019
176	16911A03L5	Mohammed Tariq Ali Khan	Jaganmatha Engineering Pvt. Ltd.	May, 2019	June, 2019
177	16911A03L6	MolankulaSaikrishna	S V Turbo Engineering Works (P) Ltd.	May, 2019	June, 2019
178	16911A03L7	MulagalapatiRanjith Kumar	Jaganmatha Engineering Pvt. Ltd.	May, 2019	June, 2019
179	16911A03L9	NakkaDevender	SV Turbo Engineering Works Pvt. Ltd.	May, 2019	June, 2019
180	16911A03M	SirigiripetPrithvi	SR Technologies	May, 2019	June, 2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

	9				
181	16911A03N0	SwarnakarNagaraj	SR Technologies	May, 2019	June, 2019
182	16911A03N1	Syed Afzal Afnaan	Jaganmatha Engineering Pvt. Ltd.	May, 2019	June, 2019
183	16911A03N4	Vada Harikrishna	BHEL, Hyderabad	May, 2019	June, 2019
184	17915A0340	MungapatiVidya Rani	SR Technologies	May, 2019	June, 2019
185	17915A0343	NeligondaSwamy	SPAR Industries Pvt. Ltd.	May, 2019	June, 2019
186	17915A0344	NunavathMangilal	South Central Railway	May, 2019	June, 2019
187	17915A0345	PaladuguMurali	MAGN5 Technology Solutions Pvt. Ltd.	May, 2019	June, 2019
188	17915A0349	R Ramakrishna Goud	SV Turbo Engineering Works Pvt. Ltd.	May, 2019	June, 2019
Department of Civil Engineering					
189	16911A0101	AjjakolRithvika	Pennar Industries Limited,9th Floor(West wing),DHFLVC Silicon Towers,Kondapur,Hyderabad-500084.	5/22/2019	6/15/2019
190	16911A0120	G Sai Pravalika	Pennar Industries Limited,9th Floor(West wing),DHFLVC Silicon Towers,Kondapur,Hyderabad-500084.	5/22/2020	6/15/2020
191	16911A0152	Shivaram Supriya	Pennar Industries	5/22/2021	6/15/2021

INTERNAL QUALITY ASSURANCE CELL (IQAC)

			Limited,9th Floor(West wing),DHFLVC Silicon Towers,Kondapur,Hyderabad-500084.		
192	16911A0144	P Varshad Reddy	L&T Metro Rail Hyderabad	5/27/2019	15-06-2019
193	16911A0145	PandiriYarra Rohan	L&T Metro Rail Hyderabad	5/27/2019	15-06-2019
194	16911A0153	ThalugulaVinith	L&T Metro Rail Hyderabad	5/27/2019	15-06-2019
195	16911A0154	Thanda Sai Kiran Goud	L&T Metro Rail Hyderabad	5/27/2019	15-06-2019
196	16911A0132	MaddelaNiranjan	South Central Railway,nearSrikara Hospital,Secunderabad-500025.	5/24/2019	6/28/2019
197	16911A0141	N V N Santoshi Srija	South Central Railway,nearSrikara Hospital,Secunderabad-500025.	5/24/2019	6/28/2019
198	16911A0143	P Siva Naik	South Central Railway,nearSrikara Hospital,Secunderabad-500025.	5/24/2019	6/28/2019
199	16911A0146	PoreddyAmrutha	South Central Railway,nearSrikara Hospital,Secunderabad-500025.	5/24/2019	6/28/2019
200	16911A0150	Rathod Srikanth	South Central Railway,nearSrikara Hospital,Secunderabad-	5/24/2019	6/28/2019

201	16911A0128	KoppulaTrividha	Raghava Constructions, Teldevarapally(v), Chandampet(M),Nalgonda District.	5/20/2019	6/3/2019
			500025.		
202	16911A0131	M Srikanth	Raghava Constructions, Teldevarapally(v), Chandampet(M),Nalgonda District.	5/20/2019	6/3/2019
203	16911A0148	PottaVarun Patel	Raghava Constructions, Teldevarapally(v), Chandampet(M),Nalgonda District.	5/20/2019	6/3/2019
204	17915A0102	AlthuriSuman	GNT Constructions Hyderabad.	5/21/2019	6/17/2019
205	17915A0111	Gangadhara Kaushik	GNT Constructions Hyderabad.	5/21/2019	6/17/2019
206	17915A0112	KethuriShyam Prasad	GNT Constructions Hyderabad.	5/21/2019	6/17/2019
207	16911A0113	Challa Praveen Kumar Reddy	Godavari Polymers Pvt.Ltd.315, Minerva Complex,Sarojini Devi Road,Secunderabad-500003,india.	5/22/2019	6/5/2019
208	16911A0139	Muthyala Balraj	Godavari Polymers Pvt.Ltd.315, Minerva Complex,Sarojini Devi Road,Secunderabad-500003,india.	5/22/2019	6/5/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

209	16911A0121	Gurrala Rakesh	Government of Telangana Mission Bhagiratha(RWS&S) Department Kollapur Sub Division, Nagarkurnool Dist.	5/23/2019	6/15/2019
210	16911A0127	Kommu Krishna	Government of Telangana Mission Bhagiratha(RWS&S) Department Kollapur Sub Division, Nagarkurnool Dist.	5/23/2019	6/15/2019
211	16911A0149	Rasam Vamshi	Government of Telangana Mission Bhagiratha(RWS&S) Department Kollapur Sub Division, Nagarkurnool Dist.	5/23/2019	6/15/2019
212	16911A0157	Ullendula Ajay Kumar	Government of Telangana Mission Bhagiratha(RWS&S) Department Kollapur Sub Division, Nagarkurnool Dist.	5/23/2019	6/15/2019
213	17915A0108	Chowla Sathvik Reddy	Government of Telangana Mission Bhagiratha(RWS&S) Department Kollapur Sub Division, Nagarkurnool Dist.	5/23/2019	6/15/2019
214	16911A0107	Baikhan Sairam	My Home Group,Aqua space Developers PVT. LTD.Madhapur, Hyderabad	5/27/2019	6/15/2019
215	16911A0123	Kapavarapu Lakshmi Shiva Priya	My Home Group,Aqua space Developers PVT.	5/27/2019	6/15/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

			LTD.Madhapur, Hyderabad		
216	16911A0103	Akula Arun Goud	Government of Telangana Roads and Buildings(R&B) Department Nagarkurnool sub division	5/23/2019	6/15/2019
217	16911A0109	Battu Sandeep	Government of Telangana Roads and Buildings(R&B) Department Nagarkurnool sub division	5/23/2019	6/15/2019
218	16911A0125	KethavathPavankalyan	Government of Telangana Roads and Buildings(R&B) Department Nagarkurnool sub division	5/23/2019	6/15/2019
219	16911A0108	Bajjuri Ashish Sai	Pennar Industries Limited,9th Floor(West wing),DHFLVC Silicon Towers,Kondapur,Hyderabad-500084.	5/22/2019	6/15/2019
220	16911A0118	Erla Krishna Chaitanya Reddy	Pennar Industries Limited,9th Floor(West wing),DHFLVC Silicon Towers,Kondapur,Hyderabad-500084.	5/22/2019	6/15/2019
221	16911A0140	Muthyala Prashanth Goud	Hyderabad Metropolitan Water Supply &Sewerage Board,Hyderabad.	5/23/2019	6/15/2019
222	17915A0109	D Prashanth Kumar	Hyderabad Metropolitan Water Supply &Sewerage Board,Hyderabad.	5/23/2019	6/15/2019

223	17915A0110	Eslawath Praveen	Hyderabad Metropolitan Water Supply &Sewerage Board,Hyderabad.	5/23/2019	6/15/2019
224	16911A0136	Mohd Kazim Ali	Saifi Construction,8-1-366/A,JanakiNagar,Tolichowki, Hyderabad-500008 Telangana.	5/22/2019	22-06-2019
225	16911A0137	MohdMoosa Taha	Saifi Construction,8-1-366/A,JanakiNagar,Tolichowki, Hyderabad-500008 Telangana.	5/22/2019	22-06-2019
226	16911A0110	Bhukya Praveen	Government of Telangana Mission Bhagiratha(RWS&S) Department Kollapur Sub Division, Nagarkurnool Dist.	5/23/2019	6/15/2019
227	17915A0103	AmanduManasa	Hyderabad Metropolitan Water Supply &Sewerage Board, Amberpet, Hyderabad.	5/22/2019	22-06-2019
228	17915A0105	BandiSowjanya	Hyderabad Metropolitan Water Supply &Sewerage Board, Amberpet, Hyderabad.	5/22/2019	22-06-2019
229	15911A0140	R Kalyan	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/22/2019	22-06-2019
230	16911A0133	Md Abdul Rehman	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji	5/22/2019	22-06-2019

231	16911A0135	MohdAfraz Khan	Construction of Municipal Office Building For Shandnagar Municipality AtShandnagar,RangaReddy, Telangana.	5/23/2019	6/15/2019
			Nagar,Mehdipatnam,Hydera bad-500008.		
232	16911A0122	JuttukondaSaitrilok	Jyothirmai Infrastructures H.No. 1-22/13/1, Opp:Miller Association Building,Huzurnagar-508204.	5/22/2019	6/5/2019
233	16911A0142	NetunooriRamgopal	Jyothirmai Infrastructures H.No. 1-22/13/1, Opp:Miller Association Building,Huzurnagar-508204.	5/22/2019	6/5/2019
234	16911A0102	Akana John	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji Nagar,Mehdipatnam,Hydera bad-500008.	5/24/2019	6/19/2019
235	16911A0106	B Bharathsimha Reddy	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji Nagar,Mehdipatnam,Hydera bad-500008.	5/24/2019	6/19/2019
236	16911A0115	Dakuri Sai Kiran	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji	5/24/2019	6/19/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

			Nagar,Mehdipatnam,Hydera bad-500008.		
237	16911A0124	Karilalkota Srikanth	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji Nagar,Mehdipatnam,Hydera bad-500008.	5/24/2019	6/19/2019
238	16911A0130	Kuppireddy Pavan Kumar Reddy	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji Nagar,Mehdipatnam,Hydera bad-500008.	5/24/2019	6/19/2019
239	16911A0147	Pothi Reddy Mythresh Reddy	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji Nagar,Mehdipatnam,Hydera bad-500008.	5/24/2019	6/19/2019
240	16911A0158	Vadla Sandeep	S.R.R PROJECTS,Plot No.129,1st Floor,Road No.11,Ring Road,Netaji Nagar,Mehdipatnam,Hydera bad-500008.	5/24/2019	6/19/2019
241	16911A0185	Gopathi Gayatri	South Central Railway,nearSrikara Hospital,Secunderabad-500025.	6/12/2019	6/28/2019
242	16911A01A9	Podishetti Harika	South Central Railway,nearSrikara Hospital,Secunderabad-500025.	6/12/2019	6/28/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

243	16911A0190	JonnadaShravani	Bharat Heavy Electricals Limited, Ramachandrapuram,Hyderabad.	5/23/2019	6/21/2019
244	16911A01A3	NikhithaMuslepally	Bharat Heavy Electricals Limited, Ramachandrapuram,Hyderabad.	5/23/2019	6/21/2019
245	16911A0173	Chappidi Aravind Reddy	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
246	16911A0178	Dumpala Nimisha	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
247	16911A0179	Faisal	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
248	16911A0181	G Sreeja Reddy	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
249	16911A01A1	MuthyalaAkshitha	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
250	16911A01A4	P Bharath Reddy	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
251	16911A01A8	Podelli Nikhil Kumar	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

252	16911A01B1	S Sathvika	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
253	16911A01B2	Shabbir Ahmed Quadri	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
254	16911A01B5	Sripada Nagendra	Birla Shakthi Cement, Basant nagar, Peddapalli (Dt), Telangana	6/12/2019	7/11/2019
255	16911A01C0	Velpula Harish	Birla Shakthi Cement, Basant nagar, Peddapalli (Dt), Telangana	6/12/2019	7/11/2019
256	16911A01A2	NagellySindhujaYadav	Hyderabad Metropolitan Water Supply &Sewerage Board,Hyderabad.	5/23/2019	6/15/2019
257	17915A0114	Malyala Priyanka	Hyderabad Metropolitan Water Supply &Sewerage Board,Hyderabad.	5/23/2019	6/15/2019
258	17915A0116	Mandhati Naveen	Hyderabad Metropolitan Water Supply &Sewerage Board, Hyderabad.	5/23/2019	6/15/2019
259	17915A0119	NenavathHanumanthu	Hyderabad Metropolitan Water Supply & Sewerage Board, Hyderabad.	5/23/2019	6/15/2019
260	17915A0120	Pittala Mounika	Hyderabad Metropolitan Water Supply &Sewerage Board, Hyderabad.	5/23/2019	6/15/2019
261	17915A0121	Ramavath Suresh	Hyderabad Metropolitan Water Supply &Sewerage	5/23/2019	6/15/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

			Board, Hyderabad.		
262	17915A0124	Yakara Anil	Hyderabad Metropolitan Water Supply &Sewerage Board, Hyderabad.	5/23/2019	6/15/2019
263	16911A0163	Allapuram Vamshi	Hyderabad Metropolitan Water Supply &Sewerage Board, Hyderabad.	5/23/2019	6/15/2019
264	16911A0167	Baddam Sitaram Reddy	Hyderabad Metropolitan Water Supply &Sewerage Board ,Amberpet, Hyderabad.	5/23/2019	6/15/2019
265	16911A0175	Deepak Pradhan	Hyderabad Metropolitan Water Supply &Sewerage Board, Amberpet, Hyderabad.	5/23/2019	6/15/2019
266	16911A0188	GuthaRuthwikesh Reddy	Hyderabad Metropolitan Water Supply &Sewerage Board, Amberpet, Hyderabad.	5/23/2019	6/15/2019
267	16911A0197	Moinuddin	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
268	16911A01A6	Pallati Pavan Sai	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019
269	16911A01B7	Thurpati Ashok	Hyderabad Metropolitan Water Supply &Sewerage Board,Amberpet,Hyderabad.	5/23/2019	6/15/2019

270	16911A01B9	Varanasi Omkara Chary	Hyderabad Metropolitan Water Supply &Sewerage Board, Amberpet, Hyderabad.	5/23/2019	6/15/2019
271	17915A0113	MaankaliDivyasai	Greater Hyderabad Municipal Corporation, 7th Floor, GHMC Parking Complex, Abids, Hyderabad.	5/20/2019	6/15/2019
272	17915A0117	Mullangi Praveen	Greater Hyderabad Municipal Corporation, 7th Floor, GHMC Parking Complex, Abids, Hyderabad.	5/20/2020	6/15/2020
273	17915A0118	N Naveen Kumar	Greater Hyderabad Municipal Corporation	5/20/2021	6/15/2021
274	17915A0122	Shaik Feroz	Greater Hyderabad Municipal Corporation	5/20/2022	6/15/2022
275	16915A0102	C P Srinivasulu	Greater Hyderabad Municipal Corporation	5/20/2023	6/15/2023
276	16911A0183	Gandhasiri Vinay	PR Civil Works Constructions, 13-6-798/A/189/D/1, BapuGhat, Langer house ,Hyderabad	6/25/2019	7/3/2019
277	16911A0186	GunnalaSaikumar	PR Civil Works Constructions, 13-6-798/A/189/D/1, BapuGhat, Langer house ,Hyderabad	6/25/2019	7/3/2019
278	16911A0187	GurramRenuraj	PR Civil Works Constructions, 13-6-798/A/189/D/1, BapuGhat, Langer house ,Hyderabad	6/25/2019	7/3/2019

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279	16911A0195	MallarapuSaikrishna	PR Civil Works Constructions, 13-6-798/A/189/D/1, BapuGhat, Langer house ,Hyderabad	6/25/2019	7/3/2019
280	16911A0164	A. Preetham	PR Civil Works Constructions, 13-6-798/A/189/D/1, BapuGhat, Langer house ,Hyderabad	6/25/2019	7/3/2019
281	16911A0171	Bommera Vidyasagar	PR Civil Works Constructions, 13-6-798/A/189/D/1, BapuGhat, Langer house ,Hyderabad	6/25/2019	7/3/2019
282	16911A0172	Burjukadi Adithya Yadav	H R Constructions, FlatNo.303, MadhuViharApartments, Nallagandla, seri Lingampally, R.R.DIST-500019.	6/25/2019	7/3/2019
283	16911A0170	Billakanti Madhava Reddy	Hyderabad Metropolitan Water Supply &Sewerage Board,Operation and Division No.IV,Red Hills,Hyderabad-500004	5/31/2019	6/15/2019
284	16911A0177	DondlapallySaikiran Yadav	Hyderabad Metropolitan Water Supply &Sewerage Board,Operation and Division No.IV,Red Hills,Hyderabad-500004	5/31/2019	6/15/2019
285	16911A0180	G P Laxminarayana	Hyderabad Metropolitan Water Supply &Sewerage	5/31/2019	6/15/2019

			Board,Operation and Division No.IV,Red Hills,Hyderabad-500005		
286	16911A0189	JaldaPruthvi	Hyderabad Metropolitan Water Supply &Sewerage Board,Operation and Division No.IV,Red Hills,Hyderabad-500006	5/31/2019	6/15/2019
287	16911A0194	Maddela Rahul Goud	Hyderabad Metropolitan Water Supply &Sewerage Board,Operation and Division No.IV,Red Hills,Hyderabad-500007	5/31/2019	6/15/2019
288	16911A01A5	Pallapu Mahesh	Hyderabad Metropolitan Water Supply &Sewerage Board,Operation and Division No.IV,RedHills,Hyderabad-500008	5/31/2019	6/15/2019
289	16911A0165	Annepu Laxmi Prasad	Government of Telangana Office of the Executive Engineer, MBINTRA, Vikarabad District.	5/22/2019	6/5/2019
290	16911A0168	Bantu Chaithanya Krishna	Government of Telangana Office of the Executive Engineer, MBINTRA, Vikarabad District.	5/22/2019	6/5/2019
291	16911A0196	Mohammed Saif Ali	Shanta Sriram Constructions Somajiguda, Begumpet Main raod, Hyderabad-500016.	6/4/2019	15-06-2019

292	16911A01B3	Shaik Moin	Government of Telangana Office of the ExecutiveEngineer, MBINTRA, Vikarabad District.	5/22/2019	05-06-2019
293	16911A0182	GandekatheraKranthikumar	ArthicEngineering ,L.B.Nagar, Hyderabad	5/21/2019	6/15/2019
294	16911A0184	Gantyala Vamshi	ArthicEngineering ,L.B.Nagar, Hyderabad	5/21/2020	6/15/2020
295	16911A0198	MuddiniShanth Kumar	ArthicEngineering ,L.B.Nagar, Hyderabad	5/21/2021	6/15/2021
296	16911A0174	D Arun Reddy	Government of Telangana Contractor Project atBhashirabad Road	5/25/2019	6/8/2019
297	16911A01B6	Thunga Anand Reddy	Government of Telangana Contractor Project atBhashirabad Road	5/25/2019	6/8/2019
298	16911A0119	G Rahul Raj	SK Builders Municipal Licensed surveyors, 2-1-25/3/B/2, Srinivas Theatre Lane, Kommugeri, Mahabubnagar-509001.	5/22/2019	6/17/2019
299	16911A0126	KommuAyyappa	Moole Builders Pvt Ltd.	5/20/2019	6/6/2019
300	16911A0156	Tummeda Sridhar	SK Builders Municipal Licensed surveyors, 2-1-25/3/B/2, Srinivas Theatre Lane, Kommugeri, Mahabubnagar-509001.	5/22/2019	6/17/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

301	17915A0101	A Vidyasagar	SK Builders Municipal Licensed surveyors, 2-1-25/3/B/2, Srinivas Theatre Lane, Kommugeri, Mahabubnagar-509001.	5/22/2019	6/17/2019
302	16911A0111	Boda Kalyan	Government of Telangana Mission Bhagiratha(RWS&S) Department Maripeda Sub Division,	5/23/2019	6/15/2019
303	16911A0116	Dathkari Umesh	S A Constructions, Janaki Nagar, Hyderabad.	5/20/2019	6/16/2019
304	16911A0138	MungiRukma Reddy	Construction of Municipal Office Building For Shandnagar Municipality AtShandnagar, RangaReddy, Telangana.	5/25/2019	6/8/2019
305	16911A0160	Vemula Manoj Kumar	Sheladia Associates, Inc, S.D. Road, Secunderabad - 500 003	5/20/2019	6/12/2019
306	17915A0107	Charagondla Nikhil Kumar	Panchayat Raj Engineering Department, kaghaznagar – 1	5/22/2019	6/17/2019
307	16911A0161	A Ashok	Hyderabad Metropolitan Water Supply &Sewerage Board, Amberpet, Hyderabad.	5/22/2019	6/17/2019
308	16911A0176	Dharmendarkumar Manjhi	Akrati Engineers	5/20/2019	6/15/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

309	16911A0191	Kudumula Vinay Kumar	Government of Telangana Roads and Buildings(R&B) Department Nagarkurnool sub division	5/23/2019	6/15/2019
310	16911A01B8	TirunagariAnkith Siddhartha	Government of Telangana, Office of the District Panchyat Raj Engineer PIU, Suryapet	5/23/2019	6/15/2019
311	17915A0115	Mandha Ganesh	Government of Telangana, Office of the District Panchyat Raj Engineer PIU, Suryapet	5/22/2019	6/5/2019
312	17915A0123	VankudothKishan	Irrigation and Cad Department, Government of Telangana, Errum Manzil, Hyderabad	6/4/2019	7/3/2019
313	17915A0104	A Raghu Nandan	Government of Telangana Irrigation and CAD department, Nizamabad District.		
314	16911A0112	Bontha Naveen	SA Construction, Janaki Nagar, Hyderabad	5/20/2019	6/16/2019
Department of Electrical and Electronics Engineering					
315	16911A0241	RishabShukla	Galaxy Solar Power Systems	May-19	Jun-19
316	16911A0213	GogireddyPrashanth Kumar Reddy	Galaxy Solar Power Systems	May-19	Jun-19
317	16911A0233	MattepallyDeekshith	Galaxy Solar Power	May-19	Jun-19

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			Systems		
318	16911A0218	KakumanuBharath Kumar	Galaxy Solar Power Systems	May-19	Jun-19
319	16911A0216	K Raja Rajeshwari	Galaxy Solar Power Systems	May-19	Jun-19
320	16911A0245	ThokaLaxmikanthGoud	Galaxy Solar Power Systems	May-19	Jun-19
321	16911A0212	GantaSujith	Galaxy Solar Power Systems	May-19	Jun-19
322	16911A0205	B Krishna Vamsi	RobicRufarm India Pvt Ltd	25TH MAY 2019	25TH JUNE 2019
323	16911A0230	MangollaRushikesh	RobicRufarm India Pvt Ltd	25TH MAY 2019	25TH JUNE 2019
324	16911A0249	VoodiSai Ganesh	RobicRufarm India Pvt Ltd	25TH MAY 2019	25TH JUNE 2019
325	17915A0202	BayyaramVinayaka Bhoopathi	PRO IMAGINATION	25TH MAY 2019	15TH JUNE 2019
326	17915A0206	G Raghuram Reddy	PRO IMAGINATION	25TH MAY 2019	15TH JUNE 2019
327	17915A0212	KalikotaSreedhara Chary	PRO IMAGINATION	25TH MAY 2019	15TH JUNE 2019
328	17915A0215	MaddiAbhilashGoud	PRO IMAGINATION	25TH MAY 2019	15TH JUNE 2019
329	17915A0203	BodigeShirisha	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
330	17915A0210	K Kapil Kumar	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019

331	16911A0202	AnanthaSreeja	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
332	17915A0208	HadwalaAkhil	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
333	17915A0213	KunapuriKishan	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
334	16911A0203	AnthamgariManisha	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
335	16911A0226	Lakkavaram V Subrahmanya P L Gayatri	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
336	16911A0238	NaredlaPavanKalyan	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
337	16911A0243	ShraddhaKulkarni	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
338	16911A0204	AppajiNagender Patel	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
339	16911A0224	KotthaAmbika	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
340	16911A0227	Lalusari Anil	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
341	16911A0234	MdAwaiz	Hyderabad Institute of Electrical Engineers	20TH MAY 2019	16TH JUNE 2019
342	16911A0201	AlavalaSaiPriyanka	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
343	16911A0209	Bolavena Anjali	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019

344	16911A0214	HirekariAbhishek Raj	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
345	16911A0223	KothakaapuShravani	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
346	16911A0211	Eamani Lakshmi SaradaPravallika	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
347	16911A0208	BoiniAvinash Kumar	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
348	16911A0225	KurvaMalleshwar	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
349	16911A0228	LavudiyaNeha	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
350	16911A0231	MaratiRamya Sri	NSIC technical Services Centre	10TH JUNE 2019	9TH JULY 2019
351	17915A0201	B Shashikumar	Chaitanya Metal Industries	20TH MAY 2019	10TH JUNE 2019
352	17915A0205	DhatrikaAkhil Raj	Chaitanya Metal Industries	20TH MAY 2019	10TH JUNE 2019
353	17915A0211	KadiyamAbhinav	Chaitanya Metal Industries	20TH MAY 2019	10TH JUNE 2019
354	17915A0204	C Swathi	Central Power Training Institute	May-19	Jun-19
355	17915A0209	JanupalliSrilatha	Central Power Training Institute	May-19	Jun-19
356	17915A0207	GugulothuRenuka	Central Power Training Institute	May-19	Jun-19

357	17915A0214	KusukuntlaMamatha	Central Power Training Institute	4TH JUNE 2019	15TH JUNE 2019
358	16911A0237	Mudavath Ganesh	TSPDCL, Central Power Training Institute	4TH JUNE 2019	15TH JUNE 2019
359	16911A0221	KatravathPrajoNayak	TSPDCL, Central Power Training Institute	4TH JUNE 2019	15TH JUNE 2019
360	16911A0222	Kesarapu Naveen Kumar	TSPDCL, Central Power Training Institute	4TH JUNE 2019	15TH JUNE 2019
361	16911A0219	KandariSai Prasad	TSPDCL, Central Power Training Institute	4TH JUNE 2019	15TH JUNE 2019
362	16911A0210	Cheruku Chandra ShekarGoud	TSPDCL, Central Power Training Institute	4TH JUNE 2019	15TH JUNE 2019
363	16911A0220	KasireddyRaghavendra Reddy	TSPDCL, Central Power Training Institute	25TH MAY 2019	10TH JUNE 2019
364	15911A0212	B.Akshay Kumar	RamkyEnviro Engineers Ltd.	25TH MAY 2019	10TH JUNE 2019
365	15911A0292	A.SaiTeja	RamkyEnviro Engineers Ltd.	25TH MAY 2019	20TH JUNE 2019
366	16911A0256	BhukyaHimabindu	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
367	16911A0251	Ahmed AhteshamUddin	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
368	16911A0275	Mir FarazuddinHamza	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
369	16911A0254	Bamandla Nikhil	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019

370	16911A0252	AluvalaShivachaithanya	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
371	16911A0292	SamineniSravikaChowdary	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
372	16911A0296	V Sarayu Reddy	VJIT	25TH MAY 2019	20TH JUNE 2019
373	16911A0266	GujjulaVidya	VJIT	25TH MAY 2019	20TH JUNE 2019
374	16911A0273	KottamAkshita	VJIT	25TH MAY 2019	20TH JUNE 2019
375	16911A0288	RavaliChandankare	VJIT	25TH MAY 2019	20TH JUNE 2019
376	16911A0294	TummalaMounisha	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
377	16911A0270	KanugulaTarun	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
378	16911A0272	KoppojuAravinda Chary	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
379	16911A0274	ManatiManisha	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
380	16911A0281	PeddaBommaDivyaSree	Galaxy Sun Power Systems	10TH JUNE 2019	9TH JULY 2019
381	16911A0282	PisupatiSaiChandana	Galaxy Sun Power Systems	10TH JUNE 2019	9TH JULY 2019
382	16911A0286	PunnamrajHarishcha	Galaxy Sun Power	10TH JUNE 2019	9TH JULY

		ndra Prasad	Systems		2019
383	16911A0262	Dhanishetti Krishna Priya	Galaxy Sun Power Systems	27TH JUNE 2019	11TH JULY 2019
384	16911A0291	SaiSreeYallavula	Galaxy Sun Power Systems	27TH JUNE 2019	11TH JULY 2019
385	16911A0287	R Bindu	National Small Industries Corporation	27TH JUNE 2019	11TH JULY 2019
386	16911A0271	KolanuVani	National Small Industries Corporation	27TH JUNE 2019	11TH JULY 2019
387	15911A0230	K Bhavana	National Small Industries Corporation	27TH JUNE 2019	11TH JULY 2019
388	17915A0225	SirimallaKusuma	BHEL	27TH JUNE 2019	11TH JULY 2019
389	17915A0217	MogilipuriPavani	BHEL	27TH JUNE 2019	11TH JULY 2019
390	17915A0222	Sailla Ashok	BHEL	27TH JUNE 2019	11TH JULY 2019
391	17915A0216	Mendye Naveen	BHEL	25TH MAY 2019	10TH JUNE 2019
392	17915A0224	SirigiriHarinath	BHEL	25TH MAY 2019	10TH JUNE 2019
393	17915A0226	Souda Raj Kumar	BHEL	25TH MAY 2019	10TH JUNE 2019
394	17915A0227	TalariNaresh	BHEL	25TH MAY 2019	10TH JUNE 2019
395	16911A0217	Thundla Praveen	BHEL	27TH JUNE 2019	11TH JULY 2019
396	17915A0221	PasupulaPavanKalyan	RamkyEnviro Engineers Ltd.	27TH JUNE 2019	11TH JULY 2019

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397	17915A0223	SamalaSujith Sunny	RamkyEnviro Engineers Ltd.	22ND MAY 2019	29TH JUNE 2019
398	17915A0231	P Sai Kumar Goud	RamkyEnviro Engineers Ltd.	22ND MAY 2019	29TH JUNE 2019
399	15911A0296	S.Sai Kumar	RamkyEnviro Engineers Ltd.	22ND MAY 2019	29TH JUNE 2019
400	15911A0278	Kattoju Ajay	BHEL	22ND MAY 2019	29TH JUNE 2019
401	16911A0226	Lakkavaram V Subrahmanya P L Gayatri	BHEL	22ND MAY 2019	29TH JUNE 2019
402	16911A0260	ChilakuriPawan Reddy	J-HUB,JNTU	22ND MAY 2019	29TH JUNE 2019
403	16911A0257	BolleboinaSrinathYadav	J-HUB,JNTU	25TH MAY 2019	20TH JUNE 2019
404	16911A0259	ChakaliSrisailam	J-HUB,JNTU	25TH MAY 2019	20TH JUNE 2019
405	16911A0268	KaasulaAdarsh	J-HUB,JNTU	25TH MAY 2019	20TH JUNE 2019
406	16911A0264	GosangiSohithBabu	J-HUB,JNTU	25TH MAY 2019	20TH JUNE 2019
407	16911A0265	Guduri Vishnu Vardhan	J-HUB,JNTU	25TH MAY 2019	20TH JUNE 2019
408	16911A0261	D Ganesh Kumar Reddy	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
409	16911A0278	Nimmagadda Harish Kumar	Galaxy Sun Power Systems	25TH MAY 2019	20TH JUNE 2019
410	16911A0285	PuduruPramod	Galaxy Sun Power	25TH MAY 2019	20TH JUNE

INTERNAL QUALITY ASSURANCE CELL (IQAC)

			Systems		2019
411	16911A0250	AddhankiSitaram Prasad	Galaxy Sun Power Systems	25TH MAY 2019	10TH JUNE 2019
412	16911A0277	MotamSudarshan	Galaxy Sun Power Systems	25TH MAY 2019	10TH JUNE 2019
413	16911A0258	BommakantiAnjaiah	Galaxy Sun Power Systems	25TH MAY 2019	10TH JUNE 2019
414	16911A0295	Uda Ramesh	Galaxy Sun Power Systems	25TH MAY 2019	10TH JUNE 2019
415	16911A0253	B SrikanthGoud	Galaxy Sun Power Systems	25TH MAY 2019	15TH JUNE 2019
416	17915A0219	NallaVinay Kumar	Medha Servo Drives	25TH MAY 2019	15TH JUNE 2019
417	17915A0218	Muchumari Mahesh	Medha Servo Drives	25TH MAY 2019	15TH JUNE 2019
418	17915A0230	KarnamPavan Kumar Goud	Medha Servo Drives	25TH MAY 2019	15TH JUNE 2019
419	15911A0280	MarupakaShashank	Medha Servo Drives	25TH MAY 2019	10TH JUNE 2019
420	17915A0220	P Hari Krishna	Pro imagination	25TH MAY 2019	10TH JUNE 2019
421	17915A0229	G Shashank	Pro imagination	25TH MAY 2019	10TH JUNE 2019
422	17915A0232	Bantu Vijay	Pro imagination	25TH MAY 2019	10TH JUNE 2019
423	16911A0275	Mir FarazuddinHamza	Pro imagination	25TH MAY 2019	10TH JUNE 2019
424	15911A0261	BommanaAkhilesh	Kakathiya Thermal	25TH MAY 2019	10TH JUNE 2019

		war	Power Station			
		Department of Electronics Communication Engineering				
420	15911A0406	Bala Sri Sai Chandana Aravapalli	NI		6/4/2018	7/13/2018
421	15911A0408	Bhusetty Ravi Kiran	NI		6/4/2018	7/13/2018
422	15911A0410	BonalaSayanth Reddy	NI		6/4/2018	7/13/2018
423	15911A0425	Kondamarri Reddy Pranesh	NI		6/4/2018	7/13/2018
424	15911A0433	Manisha Singh	NI		6/4/2018	7/13/2018
425	15911A0442	ParichiAnuhya	NI		6/4/2018	7/13/2018
426	15911A0464	BharatMalaviya	NI		6/4/2018	7/13/2018
427	15911A0488	MothukuruTejaswini	NI		6/4/2018	7/13/2018
428	15911A04A2	Regula Suresh	NI		6/4/2018	7/13/2018
429	15911A04A4	Ruttala Sai Suryakala	NI		6/4/2018	7/13/2018
430	15911A04A6	Shivunoori Gayathri	NI		6/4/2018	7/13/2018
431	15911A04B2	Tankari Niharika	NI		6/4/2018	7/13/2018
432	15911A04B4	Uradi Bhaskar	NI		6/4/2018	7/13/2018
433	15911A04C4	PasulaAkil Raj	NI		6/4/2018	7/13/2018
434	15911A04C7	B.ShivappalRaju	NI		6/4/2018	7/13/2018
435	15911A04E6	Karanam Bharath	NI		6/4/2018	7/13/2018

		Raj			
436	15911A04F6	Mayur Kanojiya	NI	6/4/2018	7/13/2018
437	15911A04G0	N Venkata Naga Laxmi Bindu	NI	6/4/2018	7/13/2018
438	15911A04G1	Nikhitha Patel	NI	6/4/2018	7/13/2018
439	15911A04H1	Sarvesh Srivastava	NI	6/4/2018	7/13/2018
440	15911A04H3	ShivamKumar	NI	6/4/2018	7/13/2018
441	15911A04H4	S.Vivek Vardhan Reddy	NI	6/4/2018	7/13/2018
442	15911A04H5	Surabhi Monica	NI	6/4/2018	7/13/2018
443	15911A04H6	Taduri Sai Prasad	NI	6/4/2018	7/13/2018
444	15911A04H9	Aarthi Vakkavanthula	NI	6/4/2018	7/13/2018
445	15911A04J5	Alladi Jayashree	NI	6/4/2018	7/13/2018
446	15911A04J7	Annamaneni Shruthi	NI	6/4/2018	7/13/2018
447	15911A04J9	B.Pallavi	NI	6/4/2018	7/13/2018
448	15911A04M1	Kalluri Yagna Sri	NI	6/4/2018	7/13/2018
449	15911A04M7	MadhuganiRavali	NI	6/4/2018	7/13/2018
450	15911A04N8	P. Sai Charshith Reddy	NI	6/4/2018	7/13/2018
451	15911A04N9	Jayanthi Pyarasani	NI	6/4/2018	7/13/2018
452	16915A0415	GuvvaNithin Kumar	NI	6/4/2018	7/13/2018

453	16915A0438	SithalaKalyan Kumar	NI	6/4/2018	7/13/2018
454	15911A0401	AkulaChaitanya Phani Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
455	15911A0402	AkavaramSai Rama Krishna	ARM UNIVERSITY	1/17/2019	1/29/2019
456	15911A0409	BoiniSampurna	ARM UNIVERSITY	1/17/2019	1/29/2019
457	15911A0411	BonepalliSirisha	ARM UNIVERSITY	1/17/2019	1/29/2019
458	15911A0414	ChinooriShireesha	ARM UNIVERSITY	1/17/2019	1/29/2019
459	15911A0416	G Sai Ikya	ARM UNIVERSITY	1/17/2019	1/29/2019
460	15911A0417	GantiVaishali	ARM UNIVERSITY	1/17/2019	1/29/2019
461	15911A0419	J Suhera Sameer	ARM UNIVERSITY	1/17/2019	1/29/2019
462	15911A0420	K Sneha Mary Raju	ARM UNIVERSITY	1/17/2019	1/29/2019
463	15911A0423	KenguruSaimegha	ARM UNIVERSITY	1/17/2019	1/29/2019
464	15911A0427	M Vamshika Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
465	15911A0428	Macham Sravan Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
466	15911A0437	MusukuSushma	ARM UNIVERSITY	1/17/2019	1/29/2019
467	15911A0438	Nalla Tharakaram Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
468	15911A0446	PendkarSowmya	ARM UNIVERSITY	1/17/2019	1/29/2019
469	15911A0447	PothugantiPraharsha	ARM UNIVERSITY	1/17/2019	1/29/2019
470	15911A0448	Putti Gayathri	ARM UNIVERSITY	1/17/2019	1/29/2019
471	15911A0450	Sama Krithika	ARM UNIVERSITY	1/17/2019	1/29/2019

472	15911A0451	Shetty Saiteja	ARM UNIVERSITY	1/17/2019	1/29/2019
473	15911A0452	Shivani Ch	ARM UNIVERSITY	1/17/2019	1/29/2019
474	15911A0455	TangalapelliVinay Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
475	15911A0457	TurupuNiharika	ARM UNIVERSITY	1/17/2019	1/29/2019
476	15911A0459	YeltiRaghuram Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
477	14911A04F7	S.Revathi (Re-Adm)	ARM UNIVERSITY	1/17/2019	1/29/2019
478	15911A0463	BethiSourav	ARM UNIVERSITY	1/17/2019	1/29/2019
479	15911A0466	C Sai Sindhu	ARM UNIVERSITY	1/17/2019	1/29/2019
480	15911A0469	GollamudiSai Sahithi	ARM UNIVERSITY	1/17/2019	1/29/2019
481	15911A0471	JavvajiSri Hanu	ARM UNIVERSITY	1/17/2019	1/29/2019
482	15911A0475	KatikeyBhargav Nishanth	ARM UNIVERSITY	1/17/2019	1/29/2019
483	15911A0476	KeerthipatiOoha	ARM UNIVERSITY	1/17/2019	1/29/2019
484	15911A0477	KoduruShashikanth	ARM UNIVERSITY	1/17/2019	1/29/2019
485	15911A0478	KoonaSagar	ARM UNIVERSITY	1/17/2019	1/29/2019
486	15911A0481	KuchanaChandu	ARM UNIVERSITY	1/17/2019	1/29/2019
487	15911A0482	KuppireddyPurushotham Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
488	15911A0490	N Anil Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
489	15911A0492	PaladiMahesh	ARM UNIVERSITY	1/17/2019	1/29/2019
490	15911A0493	PalleVinod Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019

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		Goud			
491	15911A0494	PattlolaHarichandana	ARM UNIVERSITY	1/17/2019	1/29/2019
492	15911A0495	Peri Srirama Satya Karthik	ARM UNIVERSITY	1/17/2019	1/29/2019
493	15911A0496	PinnamareddySaiteja	ARM UNIVERSITY	1/17/2019	1/29/2019
494	15911A0497	PinnintiVigneshwar Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
495	15911A04A7	Sriram Srikanth	ARM UNIVERSITY	1/17/2019	1/29/2019
496	15911A04A8	Surabhi Kulkarni	ARM UNIVERSITY	1/17/2019	1/29/2019
497	15911A04B3	ThotlaR Akeel Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
498	15911A04B9	Venna Sridevi	ARM UNIVERSITY	1/17/2019	1/29/2019
499	16915A0414	GurralaPriyanka	ARM UNIVERSITY	1/17/2019	1/29/2019
500	16915A0417	DoddaSneha	ARM UNIVERSITY	1/17/2019	1/29/2019
501	16915A0419	KannaNaveen	ARM UNIVERSITY	1/17/2019	1/29/2019
502	16915A0422	LokaNiharika	ARM UNIVERSITY	1/17/2019	1/29/2019
503	15911A04C1	A Naveen Kumar Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
504	15911A04C2	AdatiVikram	ARM UNIVERSITY	1/17/2019	1/29/2019
505	15911A04C3	AdumalaVenkat Ramana Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
506	15911A04C6	Alle Rajesh	ARM UNIVERSITY	1/17/2019	1/29/2019

507	15911A04C9	BhogarajuRamya	ARM UNIVERSITY	1/17/2019	1/29/2019
508	15911A04D0	ByagariAlekhya	ARM UNIVERSITY	1/17/2019	1/29/2019
509	15911A04D3	CirimallyBhavana	ARM UNIVERSITY	1/17/2019	1/29/2019
510	15911A04D4	D Narender	ARM UNIVERSITY	1/17/2019	1/29/2019
511	15911A04D6	Deepak Vishwakarma	ARM UNIVERSITY	1/17/2019	1/29/2019
512	15911A04D7	DevaralaDinesh	ARM UNIVERSITY	1/17/2019	1/29/2019
513	15911A04D8	DurgapuKrishna Chaitanya Goud	ARM UNIVERSITY	1/17/2019	1/29/2019
514	15911A04E1	GatlaShiva Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
515	15911A04E3	Gundu Chaitanya	ARM UNIVERSITY	1/17/2019	1/29/2019
516	15911A04E4	Gundu Deeksha	ARM UNIVERSITY	1/17/2019	1/29/2019
517	15911A04E7	K Dinesh	ARM UNIVERSITY	1/17/2019	1/29/2019
518	15911A04E8	KanapuramPavan Goud	ARM UNIVERSITY	1/17/2019	1/29/2019
519	15911A04E9	Kapa Thrinath Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
520	15911A04F0	Karanam Shivani	ARM UNIVERSITY	1/17/2019	1/29/2019
521	15911A04F2	KommulaAvinash	ARM UNIVERSITY	1/17/2019	1/29/2019
522	15911A04F3	Kota Pranaya	ARM UNIVERSITY	1/17/2019	1/29/2019
523	15911A04F7	MekalaVenu	ARM UNIVERSITY	1/17/2019	1/29/2019
524	15911A04F8	MondiyaguVijay Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
525	15911A04F9	MuddamSireesha	ARM UNIVERSITY	1/17/2019	1/29/2019

526	15911A04G2	NithinChandra Isnagari	ARM UNIVERSITY	1/17/2019	1/29/2019
527	15911A04G7	RuchvithReddy Ch	ARM UNIVERSITY	1/17/2019	1/29/2019
528	15911A04G8	S Sneha	ARM UNIVERSITY	1/17/2019	1/29/2019
529	15911A04H2	SeepanaSai Teja	ARM UNIVERSITY	1/17/2019	1/29/2019
530	15911A04H8	VaddepalliKeerthi Madhuri	ARM UNIVERSITY	1/17/2019	1/29/2019
531	16915A0425	BollamPavan Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
532	15911A04K3	Bobbili Revathi	ARM UNIVERSITY	1/17/2019	1/29/2019
533	15911A04K4	BollaboinaRahul Yadav	ARM UNIVERSITY	1/17/2019	1/29/2019
534	15911A04K6	BukkaNaga Rajesh	ARM UNIVERSITY	1/17/2019	1/29/2019
535	15911A04K9	Deva Charwaka	ARM UNIVERSITY	1/17/2019	1/29/2019
536	15911A04L0	DomaVinay Sasidhar	ARM UNIVERSITY	1/17/2019	1/29/2019
537	15911A04L3	GajulaShankaraditya	ARM UNIVERSITY	1/17/2019	1/29/2019
538	15911A04L6	GudladonaSai Sushrutha	ARM UNIVERSITY	1/17/2019	1/29/2019
539	15911A04M6	MaddalaDurga Sai Prakash	ARM UNIVERSITY	1/17/2019	1/29/2019
540	15911A04N0	MunagalaVijay	ARM UNIVERSITY	1/17/2019	1/29/2019
541	15911A04N1	NaraharisettySai Sri Ram	ARM UNIVERSITY	1/17/2019	1/29/2019
542	15911A04N2	NemmaniLaxmi	ARM UNIVERSITY	1/17/2019	1/29/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

		Sohitha			
543	15911A04P2	Sama Bhanu Chander Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
544	15911A04P4	ShabaazMiyan Shaik	ARM UNIVERSITY	1/17/2019	1/29/2019
545	15911A04P6	SrivandlaManasa Tejaswi	ARM UNIVERSITY	1/17/2019	1/29/2019
546	15911A04P7	SurakantiHarshith Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
547	15911A04P8	Thota Yashwanth Sai Kumar	ARM UNIVERSITY	1/17/2019	1/29/2019
548	15911A04P9	VasalaNarender	ARM UNIVERSITY	1/17/2019	1/29/2019
549	16915A0444	SarvigariRajitha Reddy	ARM UNIVERSITY	1/17/2019	1/29/2019
550	15911A0408	Ravi Kiran Bhusetty	CAPGEMINI	1/21/2019	4/13/2019
551	15911A0422	Amarnath Kanapuram	CAPGEMINI	1/21/2019	4/13/2019
552	15911A0438	Nalla Tharakaram Reddy	CAPGEMINI	1/21/2019	4/13/2019
553	15911A0446	Sowmya Pendkar	CAPGEMINI	1/21/2019	4/13/2019
554	15911A0482	Purushotham Reddy Kuppireddy	CAPGEMINI	1/21/2019	4/13/2019
555	15911A04A4	Ruttala Sai Suryakala	CAPGEMINI	1/21/2019	4/13/2019

556	15911A04B4	Bhaskar Uradi	CAPGEMINI	1/21/2019	4/13/2019
557	15911A04C2	Adati Vikram	CAPGEMINI	1/21/2019	4/13/2019
558	15911A04D8	Krishna Chaitanya Durgapu	CAPGEMINI	1/21/2019	4/13/2019
559	15911A04F0	Shivani Karanam	CAPGEMINI	1/21/2019	4/13/2019
560	15911A04G0	N Venkata Naga Laxmi Bindu	CAPGEMINI	1/21/2019	4/13/2019
561	15911A04G1	Nikhitha Patel	CAPGEMINI	1/21/2019	4/13/2019
562	15911A04H1	Sarvesh Srivastava	CAPGEMINI	1/21/2019	4/13/2019
563	15911A04J5	Jayashree Alladi	CAPGEMINI	1/21/2019	4/13/2019
564	15911A04J7	Shruthi Annamaneni	CAPGEMINI	1/21/2019	4/13/2019
565	15911A04J9	Pallavi Buroju	CAPGEMINI	1/21/2019	4/13/2019
566	15911A04K9	Deva Charwaka	CAPGEMINI	1/21/2019	4/13/2019
567	15911A04L6	Sai SushruthaGudladona	CAPGEMINI	1/21/2019	4/13/2019
568	15911A04L9	KrishnaveniKadakuntla	CAPGEMINI	1/21/2019	4/13/2019
569	15911A04P6	Manasa Tejaswi Srivandla	CAPGEMINI	1/21/2019	4/13/2019
570	16915A0425	Bollam Pavan Kumar	CAPGEMINI	1/21/2019	4/13/2019
571	15911A04N7	ParhipaneniSriram	CISCO	1/30/2019	4/27/2019
572	15911A0428	Macham Sravan Kumar	CISCO	1/30/2019	4/27/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

573	16915A0447	PatlollaSai Kiran Reddy	CISCO	1/30/2019	4/27/2019
574	15911A0404	Avinash Kumar	CISCO	1/30/2019	4/27/2019
Department of Computer Science Engineering					
575	15911A05D7	Divya Narayan	ATIIVANNS Info Pvt. Ltd.	6/11/2018	7/6/2018
576	15911A0529	K. Raviteja	Azure Skynet Authority	6/1/2018	6/30/2018
577	15911A0507	B Vijay Prakash reddy	CAPGEMINI	1/21/2019	4/13/2019
578	15911A0512	D Vindhya	CAPGEMINI	1/21/2019	4/13/2019
579	15911A0517	Harsha Sharma	CAPGEMINI	1/21/2019	4/13/2019
580	15911A0523	Ramya K	CAPGEMINI	1/21/2019	4/13/2019
581	15911A0531	K Rohan	CAPGEMINI	1/21/2019	4/13/2019
582	15911A0532	K. Divya Sree Kulkarni	CAPGEMINI	1/21/2019	4/13/2019
583	15911A0535	L Sandhya	CAPGEMINI	1/21/2019	4/13/2019
584	15911A0546	Sruthi Reddy	CAPGEMINI	1/21/2019	4/13/2019
585	15911A0549	S Kavitha	CAPGEMINI	1/21/2019	4/13/2019
586	15911A0552	G Shruthi	CAPGEMINI	1/21/2019	4/13/2019
587	15911A0553	S Shiva Kuma	CAPGEMINI	1/21/2019	4/13/2019
588	15911A0555	S Nazia Tanveer	CAPGEMINI	1/21/2019	4/13/2019
589	15911A0556	Tabassum Hussain	CAPGEMINI	1/21/2019	4/13/2019
590	15911A0568	Krishna Hemanh D.R.V	CAPGEMINI	1/21/2019	4/13/2019
591	15911A0569	D Vaishnavi	CAPGEMINI	1/21/2019	4/13/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

592	15911A0573	G Harshini	CAPGEMINI	1/21/2019	4/13/2019
593	15911A0574	G Mrudhu Koushik	CAPGEMINI	1/21/2019	4/13/2019
594	15911A0575	Anusha G	CAPGEMINI	1/21/2019	4/13/2019
595	15911A0582	K Vinith Kumar	CAPGEMINI	1/21/2019	4/13/2019
596	15911A0598	Suresh M	CAPGEMINI	1/21/2019	4/13/2019
597	15911A05A3	Uday Kiran Reddy P	CAPGEMINI	1/21/2019	4/13/2019
598	15911A05A4	P Manisha	CAPGEMINI	1/21/2019	4/13/2019
599	15911A05B0	Shreya S	CAPGEMINI	1/21/2019	4/13/2019
600	15911A05B2	Shiva Nandini S	CAPGEMINI	1/21/2019	4/13/2019
601	15911A05C0	Abhigna Sree T	CAPGEMINI	1/21/2019	4/13/2019
602	15911A05D5	CH Karthik Jaiswal	CAPGEMINI	1/21/2019	4/13/2019
603	15911A05D8	D Ajay Kumar	CAPGEMINI	1/21/2019	4/13/2019
604	15911A05E3	G Varsha Reddy	CAPGEMINI	1/21/2019	4/13/2019
605	15911A05E9	S Kamini	CAPGEMINI	1/21/2019	4/13/2019
606	15911A05F6	M Shravani	CAPGEMINI	1/21/2019	4/13/2019
607	15911A05G5	Purra Bheem Reddy	CAPGEMINI	1/21/2019	4/13/2019
608	15911A05J1	Vishal Adepu	CAPGEMINI	1/21/2019	4/13/2019
609	15911A05K4	Ajith Kumar Gannamaneni	CAPGEMINI	1/21/2019	4/13/2019
610	15911A05K6	Vivek Sai Gujja	CAPGEMINI	1/21/2019	4/13/2019
611	15911A05L2	Katare Suman	CAPGEMINI	1/21/2019	4/13/2019
612	15911A05L9	Kothakapu Amruth Kumar Reddy	CAPGEMINI	1/21/2019	4/13/2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)

613	15911A05M6	Akshitha Myla	CAPGEMINI	1/21/2019	4/13/2019
614	15911A05P1	T. Sai Lakshmi	Ezenith Education Training Center	3/9/2018	3/10/2018
615	15911A05F9	M. Balraj	Inclusive Services & Technologies Pvt. Ltd.	2/25/2019	8/25/2019
616	15911A05P4	Spoorthi. V	Inclusive Services & Technologies Pvt. Ltd.	2/25/2019	8/25/2019
617	15911A05G8	R. Nikitha	Inclusive Services & Technologies Pvt. Ltd.	2/25/2019	8/25/2019
618		B Bansi Bharadwaj	India's World Champion Academy	1/23/2018	4/18/2018
619	15911A0579	Annapoorna. J	JHub	5/12/2018	5/14/2018
620		B Bansi Bharadwaj	OYO Rooms	2/15/2018	4/20/2018
621	15911A0505	Sri Harshini Amancha	Rubicon Red Software India Pvt. Ltd.	2/10/2018	5/13/2018
622	15911A0518	I S Sanjana Tagore	Rubicon Red Software India Pvt. Ltd.	2/10/2018	5/13/2018
623	15911A0524	K Karthik	Rubicon Red Software India Pvt. Ltd.	2/10/2018	5/13/2018
624	15911A0543	P Praneeth Kumar	Rubicon Red Software India Pvt. Ltd.	2/10/2018	5/13/2018
625	15911A0547	D Rohith Varma	Rubicon Red Software India Pvt. Ltd.	2/10/2018	5/13/2018
626	15911A0529	K Raviteja	Rubicon Red Software India Pvt. Ltd.	2/10/2018	5/13/2018
627	15911A0583	K. Swapna	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
628	15911A0584	K. Manisha	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
629	15911A0503	A. Shiva Giri	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018

INTERNAL QUALITY ASSURANCE CELL (IQAC)

630	15911A0537	M. Shravya	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
631	15911A05E6	J. Sneha Latha	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
632	15911A05C0	T. Abhignyashree	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
633	15911A0570	D. Bala Sharanya	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
634	15911A05G8	R. Nikitha	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
635	15911A05E4	G. Pradeep Reddy	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
636	15911A05M2	M. Anusha	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
637	15911A05B3	Sk. Aasia Begum	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
638	15911A05H2	S. Dhayana	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
639	15911A05H5	T. Niharika	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
640	15911A05C1	A.Akshara	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
641	15911A05E5	G. Sowmya	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
642	15911A05N6	Rizwan Khan	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
643	15911A05F3	M. Venkata Jeeva	SK Techsol Engineers Pvt. Ltd.	6/4/2018	6/28/2018
644	15911A0570	sharanya devarapu	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
645	15911A05L7	keerthi kodicherla	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018

INTERNAL QUALITY ASSURANCE CELL (IQAC)

646	15911A05N5	rao jhansireddy	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
647	15911A05P8	srujana veludandi	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
648	15911A05P3	sai charan thota	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
649	15911A05N9	sriharsha surannagari	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
650	15911A05B5	daisy shiny	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
651	15911A05L0	Gnaneshwari Jemigi	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
652	15911A0573	Gaddam Harshini	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
653	15911A05K6	Vivek	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
654	15911A05A4	Pallerla Manisha	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
655	15911A05K7	Bindhusha Reddy Gummala	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
656	15911A05J9	c.vyshnavi	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
657	15911A0513	ranadheerraju dupati	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
658	15911A05M6	myla akshitha	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
659	15911A05L2	K Suman	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
660	15911A0563	Anusha	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
661	15911A0597	momula manisha	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018

662	15911A05J3	Vishal	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
663	15911A05N7	Sowmya Sangem	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
664	15911A05C0	Abhigna Sree Tumati	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
665	15911A05N2	rahul reddy	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
666	15911A05K4	Ajith	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
667	15911A0552	Shruthi Gaddam	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
668	15911A05P7	Navya Veginati	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
669	15911A05J2	anusha akaram	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
670	15911A0544	kavya perumbudur	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
671	15911A05L8	Preethi.Kollu	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
672	15911A05J1	Vishal	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
673	15911A05N8	preethisingireddy	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
674	15911A0532	Divya Shree Kulkarni	Suntek Corp Solutions Pvt Ltd	6/5/2018	7/4/2018
675	15911A0570	D. Bala Sharanya	Suntek Corp Solutions Pvt. Ltd.	6/5/2018	7/4/2018
676	15911A05F9	M. Balraj	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
677	15911A05P1	T. Sai Lakshmi	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018

INTERNAL QUALITY ASSURANCE CELL (IQAC)

678	16911A0503	Andhavaram Naveen	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
679	16911A0510	Bandi Saiprasanna	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
680	16911A0514	Chekurtha Maheswari	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
681	16911A0508	B Harika	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
682	16911A0525	K Vinitha Reddy	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
683	16911A0526	Kavlas Prathiksha	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
684	16911A0533	Matta Nanditha	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
685	16911A0518	Dimple Tiwari	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
686	16911A0592	Malgari Swapna	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
687	16911A0577	Harika Tadepalli	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
688	16911A0587	Kommineni Jyothi	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
689	16911A0570	Deepthi Sripada	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
690	16911A0572	Gadagoni Soumya	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
691	16911A0564	Ashish Aggarwal	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
692	16911A05A2	Polu Sai Nitish	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
693	16911A05A3	Pradhyumna Soni	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018

INTERNAL QUALITY ASSURANCE CELL (IQAC)

694	16911A0581	Jyoshna Bas	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
695	16911A0590	Madduri Spoorthy	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
696	16911A05L2	Julakanti Shiva Reddy	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
697	16911A05J3	Alumalla Pranav Reddy	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
698	16911A05L6	Kunam Madhuri	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
699	16911A05F1	Makam Sri Teja	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
700	16911A0506	A.Navaneetha	Talentio Solutions India Pvt. Ltd.	6/11/2018	7/28/2018
701	15911A0565	Kapish Yadav	Toppr Technologies Private Limited	3/10/2018	8/15/2018
702	15911A05N2	P. Rahul Reddy	UangtemanTechnologies Pvt. Ltd.	1/7/2019	4/7/2019
703	15911A05D7	Divya Narayan	ATIIVANNS Info Pvt. Ltd.	6/11/2018	7/6/2018
Department of Information Technology					
704	15911A1201	Haarika	SpyryTechnolgies	6/4/2018	6/22/2018
705	15911A1203	A Laxman Goud	BHEL	6/21/2018	7/5/2018
706	15911A1205	A Venkat Reddy	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
707	15911A1207	A Saritha	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
708	15911A1209	B Gari Kalyan	SK Techsol Engineers PVT LTD	5/6/2018	6-6-2018
709	15911A1210	B Manisha	SK Techsol Engineers PVT	5/6/2018	6-6-2018

			LTD		
710	15911A1213	C Sreeja	Suntek	6/5/2018	7/4/2018
711	15911A1214	Arvind Reddy	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
712	15911A1216	D Maniraj	BHEL	6/21/2018	7/5/2018
713	15911A1220	G Akhil	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
714	15911A1222	Nandini	Azure Skynet	6/1/2018	6/30/2018
715	15911A1223	J Sai Venkat	Azure Skynet	6/1/2018	6/30/2018
716	15911A1224	Nikhila Sharma	Azure Skynet	6/2/2018	6/3/2018
717	15911A1226	K Himaja	Azure Skynet	6/2/2018	6/3/2018
718	15911A1227	K K Aravind	SpyryTechnolgies	6/4/2018	6/22/2018
719	15911A1228	K Ranjith	Spyry Technologies	6/4/2018	6/22/2018
720	15911A1229	Akhila	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
721	15911A1230	Chandana	BHEL	6/21/2018	5-7-2018
722	15911A1233	K Prabhusai	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
723	15911A1234	K Madhuri	SpyryTechnolgies	6/4/2018	6/22/2018
724	15911A1234	K Madhuri	Adaequare Info Pvt Limited.	12/7/2018	17-3-2019
725	15911A1235	Ramkumar	SpyryTechnolgies	6/4/2018	6/22/2018
726	15911A1236	Sai Teja	SpyryTechnolgies	6/4/2018	6/22/2018
727	15911A1237	M Vijaychand	BHEL	6/21/2018	7/5/2018

INTERNAL QUALITY ASSURANCE CELL (IQAC)

728	15911A1238	K Manideep	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
729	15911A1239	M Sai Nikhila	Suntek	6/5/2018	7/4/2018
730	15911A1239	M Sai Nikhila	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
731	15911A1240	Kavitha	BHEL	6/21/2018	5-7-2018
732	15911A1241	M Haritha	Adequare	12/17/2020	17-3-2019
733	15911A1242	Ns Tarun	Azure Skynet	6/2/2018	6/3/2018
734	15911A1243	N Chandini	BHEL	6/4/2018	6/18/2018
735	15911A1244	P Sai Kumar	SpyryTechnolgies	6/4/2018	6/22/2018
736	15911A1250	Nikhilesh	SpyryTechnolgies	6/4/2018	6/22/2018
737	15911A1251	Azema	SpyryTechnolgies	6/4/2018	6/22/2018
738	15911A1252	Madhavi S	Suntek	6/5/2018	7/4/2018
739	15911A1252	Madhavi S	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
740	15911A1253	Sukesh	BHEL	6/21/2018	7/5/2018
741	15911A1254	Navaneetha	Azure Skynet	6/2/2018	6/3/2018
742	15911A1255	Niharika	Suntek	6/5/2018	7/4/2018
743	15911A1255	Niharika	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
744	15911A1256	A Udaya Sri	Suntek	6/5/2018	7/4/2018
745	15911A1256	A Udaya Sri	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
746	15911A1258	Vidhi Shah	SpyryTechnolgies	6/4/2018	6/22/2018

747	15911A1259	Vamshi Reddy	SK Techsol Engineers PVT LTD	5/6/2018	6/6/2018
748	15911A1260	Babu Rao	BHEL	6/21/2018	7/5/2018
749	14911A1225	M Adithya	Azure Skynet	6/2/2018	6/3/2018
750	16911A1207	B Yugandhari	Talentio(IOT Engineer)	6/11/2018	7/28/2018
751	16911A1207	B Yugandhari	Smart Bridge	3/5/2019	3/25/2019
752	16911A1209	D Aneela Chowdary	Talentio(IOT Engineer)	6/11/2018	7/28/2018
753	16911A1224	K Himaja	Talentio(IOT Engineer)	6/11/2018	7/28/2018
754	16911A1224	K Himaja	BOLT	1/23/2019	3/28/2019
755	16911A1233	M Surekha Reddy	Talentio(IOT Engineer)	6/11/2018	7/28/2018
756	16911A1240	Aman N	Bilt Graphic Paper	6/19/2018	7/3/2018
757	16911A1242	N Rebecca	Talentio(IOT Engineer)	6/11/2018	7/28/2018
758	16911A1247	P Anirudh	MYCAPTAIN	May 2018-	6/1/2018
759	16911A1249	P Sai Jyothi	Talentio(IOT Engineer)	6/11/2018	7/28/2018
760	16911A1250	P Mounika	Talentio(IOT Engineer)	6/11/2018	7/28/2018
761	16911A1258	Y Priyanka	Talentio(IOT Engineer)	6/11/2018	7/28/2018

1.7.7	MoU's

Table 22: Details of MoU's

S.No	Organisation with which MoU is signed	Year of signing MoU	List the actual activities under each MOU year wise

1	Lean Technology	2018	Trainings and Academic Projects
2	Association of lady Entrepreneurs (ALEAP)	28-03-2019	Entrepreneurship awareness and workshops/Industrial visits
3	Centre for Entrepreneurship development (CED)	17-01-2018	Entrepreneurship awareness and workshops/Industrial visits
4	Versant Online Solutions Private Limited (Mera Events)	01-02-2018	Industrial Training
5	Confederation of Indian Industry (CII)	31-12-2018	Industrial Training
6	Heartfulness Institute	29-07-2018	Yoga & Meditation
7	Storm International Group (SIG) Pvt. Ltd.	06-04-2018	Career Awareness Highers Education
8	Intern Theory Career Solutions LLP	23-04-2018	Industrial Training
9	SUNTEK Corp Solutions Pvt. Ltd.	28-07-2028	Industry ready Training
10	National Academy of Construction	22-03-2019	Industry ready Training
11	Reliable Environmental Services	01-08-2019	Industry ready Training
12	Bennett University	05-01-2018	Research Activites
13	Virtusa Polaris	02-04-2018	Industry Ready Training
14	IDEALABS FutureTech Ventures	10-03-2018	Industrial Training
15	DATAREADY Technology Corporation	19-02-2019	Center of Excellence and student related programs

16	Microchip Academic Program	13-02-2019	Industrial Training
19	Mera Events	12-02-2018	Training for placements
20	Suntek	11-09-2017	Provides Technical training
21	CII	06-12-2017	Industry Interaction
22	Intern Theory	01-01-2018	Internships
23	Storm Education Group Pvt Ltd.	23-04-2018	Career Awareness Higher Education
24	IBC(International Blockchain Congress)	06-04-2018	Training & Certifications
25	Aspiring Minds	01-01-2018	Student assessment platform
26	Virtusa Polaris	2018	Training for placements
37	Internshala	2018	Internship
38	TASK	2018	Training for placements
39	Microchip Academy RTC India	2019	Internship,Project,Industry ready Training

1.7.8 Professional Bodies

Table 23: List of Proffesional Bodies of various departments

S.No	Department	Professional Chapters and Clubs
1	CIVIL	1. ISTE 2. ICI
2	EEE	1. IEEE

		2. ISTE
3	**MECH**	1. SAE
		2. IEOM
		3. ISTE
		4. Institute Of Engineers
		5. Iucee Speed
		6. Indian Institute Of Welding
		7. Institution Of Mechanical Engineers
4	**ECE**	1. IEEE(Women in Engineering (WIE) Affinity Group Chapter)
		2. IEEE(Signal Processing Society(SPS) Chapter)
		3. IEEE
		4. IETE
		5. ISTE
		6. CSI
		7. IUCEE SPEED
5	**CSE**	1. CSI
		2. ISTE
		3. Google Developer Society
		1. IUCEE SPEED
6	**IT**	2. CSI
		3. ACM
		4. IEEE
		5. IUCEE SPEED
		6. ISTE
7	**H&S**	1. OSA & SPIE student chapters (PHYSICS)
		2. IEOM Society
		3. IUCEE SPEED
		4. ISTE

Professional society -CSI Chapter

The Computer Society of India (CSI) Student Chapter was inaugurated by Mr. Safeer-ur-Rahman, Technical Director, EC-Council of India at the Vidya Jyothi Institute of Technology, Hyderabad on Saturday 2nd February '2013.

CSI Student Chapter Inauguration by Mr. Safeer-ur-Rahman, Technical Director, EC-Council.	Dr. Ravi Mathey, HOD-CSE Receiving VJIT CSI-Student Chapter Certificate from Mr. Safeer.

Events under Professional society (CSI Chapter)

S.No	Date	Topic	Resource person
1	08-10-2018.	A One Day Seminar "**Big Data Analytics**"	Mr. A. VenkataVenugopal, IT Analyst, TCS Hyderabad.
2	06-10-2018 To 07-10-2018	Two day hands on workshop on "**Machine Learning**"	Mr. P Mohan, Senior Data Science Scientist TechMahindra, Hyderabad.
3	28-09-2018 To 29-09-2018	Two Day Hands on Workshop On "Augmented Reality and Virtual Reality"	Ms. Neha, Mr. Nikhil Eduridge Pvt. Ltd. Hyderabad
4	21-07-2018	A Seminar on "**Machine Learning & Applications**"	Dr. Ramesh Babu Mr. Tarakeshwar Rao Mr. Abdul Majeed

Events under Professional society (ISTE Chapter)

S.No	Date	Topic	Resource person
1	16-03-2019 To 17-03-2019	A Two-Day Workshop Artificial Intelligence & Machine Learning"	Mr. P Mohan, Chief Advisory in Data Science, Engineering Staff College of India (ESCI), Hyderabad.
2	02-02-2019	A Two-Day Workshop on Ethical Hacking	Dr. SRM Krishna, VJIT, Hyderabad
3	25-01-2019	A Seminar on "Career Development in IT"	Mr. A. Niranjan Lal, Technical Head, TCS Hyderabad.
4	04-10-2018	A Seminar on "Recent Trends in IT Industry"	Mr. **Pravesh Jha,** **Product Manager**
5	01-10-2018	A one Day Workshop on "Entrepreneur Journey"	Mr. Sri Charan, CEO, StuMagz Mr. Nikeel, Founder, Digital Connect Karan Shah, Graphics Designer

Professional society -SPIE Chapter

About SPIE

SPIE, the international society for optics and photonics, was founded in 1955 to advance light-based technologies. The SPIE international office is located in Bellingham, Washington and the SPIE Europe office is located in Cardiff, Wales.

The not-for-profit society advances emerging technologies through interdisciplinary information exchange, continuing education, publications, patent precedent, and career and professional growth serving 255,000 constituents from 183 countries.

SPIE annually organizes and sponsors approximately 25 major technical forums, exhibitions, and education programs in North America, Europe, Asia, and the South Pacific, where more than 35,000 scientists, engineers, and entrepreneurs showcase the latest innovations across a wide range of technologies.

VJIT-SPIE Chapter Establishment

On 18 October 2012, an official approval from SPIE was granted and our studentchapter was formed. It was decided to havescheduled weekly meetings in order to discuss developments and progress invarious fields of interest to the members.

Appointment of Chapter officers

S. No.	Position	Name of the faculty/student
1	Advisor	Dr. M. Anand Pandarinath
2	President	Venkata Sai KrithikPothula
3	Vice President	Sai CharanParasharam
4	Secretary	KamarajuDattatreya
5	Treasurer	DeekdhithKothakapu
6	Outreach Program Coordinator	Tirumala Adarsh Raghavan M
7	Program Coordinator	SakethNune
Total Number of student members in the professional chapter :15		

Acitivities and Participations:

S.No.	Activity/Participation With Date	Program	Place
1	Activity (Jan 12th 2019)	Optics Education and Outreach	Primary School, Moinabad, Hyderabad
2	Participation	Seminar on "Machine Learning with	IIT Madras

(Jan 3rd 2019)	Physics	

Optics Education and Outreach:

VJIT students of SPIE chapter and the teachers at a primary school, Moinabad, Hyderabad to conduct an outreach program. School children educated and trained to demonstrate the chromatic nature of white light with the experimental setups received from SPIE. Students made to understand the basic principles of physics instruments used in the school laboratory.

Member Rosters Attending Seminar on

"Machine learning With Physics" in IITMADRAS

Member Rosters attended the seminar and had explained about our Chapter exposure to the students of various universities

1.8	Academic Performance (UG & PG)

Table 25: I B. Tech. I Semester

S.No	Branch	Intake	No. of Appeared	No. of Passed	Percentage of Pass
1	CE	109	107	79	73.83
2	EEE	105	104	83	79.81
3	ME	175	172	101	58.72
4	ECE	237	234	178	76.07
5	CSE	238	238	186	78.15
6	IT	60	55	20	36.36
	Total	924	910	647	67.15

VIDYA JYOTHI
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Approved by AICTE & Affiliated to JNTUH
An Autonomous Institution

		Table 25: I B. Tech. II Semester			
S.No	Branch	Intake	No. of Appeared	No. of Passed	Percentage of Pass
1	CE	108	104	37	35.58
2	EEE	100	99	58	58.59
3	ME	169	165	77	46.67
4	ECE	237	236	198	83.9
5	CSE	239	237	212	89.45
6	IT	58	57	39	68.42
	Total	911	898	621	63.76833

		Table 26: II B. Tech. I Semester			
S.No	Branch	Intake	No. of Appeared	No. of Passed	Percentage of Pass
1	CE	138	133	98	73.68
2	EEE	138	133	71	53.38
3	ME	248	243	153	62.96
4	ECE	251	241	119	49.38
5	CSE	237	233	169	72.53
6	IT	55	53	38	71.7
	Total	1067	1036	648	63.93833

		Table 27: II B. Tech. II Semester			
S.No	**Branch**	**Intake**	**No. of Appeared**	**No. of Passed**	**Percentage of Pass**
1	CE	137	134	84	62.69
2	EEE	133	127	70	55.12
3	ME	245	242	149	61.57
4	ECE	249	245	163	66.53
5	CSE	240	234	187	79.91
6	IT	54	48	43	89.58
	Total	**1058**	**1030**	**696**	**69.23333**

		Table 28: III B. Tech. I Semester			
S.No	**Branch**	**Intake**	**No. of Appeared**	**No. of Passed**	**Percentage of Pass**
1	CE	139	128	86	67.19
2	EEE	109	106	79	74.53
3	ME	246	237	134	56.54
4	ECE	251	242	158	65.29
5	CSE	235	228	184	80.7
6	IT	58	56	42	75
	Total	**1038**	**997**	**683**	**69.875**

INTERNAL QUALITY ASSURANCE CELL (IQAC)

S.No	Branch	Intake	No. of Appeared	No. of Passed	Percentage of Pass
	Table 29: III B. Tech. II Semester				
1	CE	138	134	82	61.19
2	EEE	110	107	78	72.9
3	ME	238	230	152	66.09
4	ECE	249	241	159	65.98
5	CSE	235	230	189	82.17
6	IT	58	56	46	82.14
	Total	**1028**	**998**	**706**	**71.745**

S.No	Branch	Intake	No. of Appeared	No. of Passed	Percentage of Pass
	Table 30: IV B. Tech. I Semester				
1	CE	117	116	99	85.34
2	EEE	130	129	113	87.6
3	ME	243	239	203	84.94
4	ECE	259	250	212	84.8
5	CSE	228	220	204	92.73
6	IT	57	57	53	92.98
	Total	**1034**	**1011**	**884**	**88.065**

S.No	Branch	Intake	No. of Appeared	No. of Passed	Percentage of Pass
			Table 31: IV B. Tech. II Semester		
1	CE	105	103	53	51.46
2	EEE	103	103	50	48.54
3	ME	205	205	108	52.68
4	ECE	239	238	168	70.59
5	CSE	232	231	159	68.83
6	IT	60	58	28	48.28
	Total	944	938	566	56.73

S.No	Specialization	Intake	No. of Appeared	No. of Passed	Percentage of Pass
			Table 32: I M. Tech. I Semester		
1	EPS	12	11	7	63.64
2	CADCAM	11	9	6	66.67
3	VLSID	9	8	6	75
4	CSE	4	4	3	75
	Total	36	32	21	68.75

	Table 33: I M. Tech. II Semester				
S.No	**Specialization**	**Intake**	**No. of Appeared**	**No. of Passed**	**Percentage of Pass**
1	EPS	11	11	8	72.73
2	CADCAM	11	10	5	50.00
3	VLSID	9	9	5	55.56
4	CSE	4	4	4	100
	Total	35	34	22	69

	Table 34: II M. Tech. I Semester				
S.No	**Specialization**	**Intake**	**No. of Appeared**	**No. of Passed**	**Percentage of Pass**
1	EPS	18	16	16	100
2	CADCAM	19	18	18	100
3	VLSID	20	20	18	90
4	CSE	21	21	21	100
	Total	78	75	73	97.5

		Table 35: II M. Tech. II Semester			
S.No	**Specialization**	**Intake**	**No. of Appeared**	**No. of Passed**	**Percentage of Pass**
1	EPS	18	15	15	100
2	CADCAM	19	13	13	100
3	VLSID	20	18	18	100
4	CSE	21	21	21	100
	Total	78	67	67	100

	Table 36: I M.B.A. I Semester			
S.No	**Intake**	**No. of Appeared**	**No. of Passed**	**Percentage of Pass**
1	54	53	39	73.5

	Table 37: I M.B.A. II Semester			
S.No	**Intake**	**No. of Appeared**	**No. of Passed**	**Percentage of Pass**
1	54	52	43	82.69

Table 38: II M.B.A. I Semester

S.No	Intake	No. of Appeared	No. of Passed	Percentage of Pass
1	51	51	38	74.51

Table 39: II M.B.A. II Semester

S.No	Intake	No. of Appeared	No. of Pass	Percentage of Pass
1	51	51	47	92

1.9	**Training and Placement Activities**

The Training & Placements Cell takes care of the Training and Placements of studentsatVJIT. Every Year about 80 to 100 on and off campus placement drives are attended by the students and about 80% of the eligible students get selected by these. To fulfil the demand of the market and to make the students 'industry ready workforce' the cell also conducts training, workshop, guest lectures, alumni interactions, mock interviews, online and offline assessments. For the engineering graduates the training is conducted from 2nd Year to 4th Year and For MBAs mainly in 1st year. The placements happen mainly from the end of 3rd Semester and continue till 8th semester for B.Tech students. Along with this Training and Placement activities the cell also takes care of the industry collaborations along with III Cell of the College and creates internship opportunities for the students during 8th Semester. The Cell has also taken initiative to sign MoU with different industries and use them maximum for the benefit of the students. Outcome of these good industry collaborations atVJIT is establishing Virtusa Center of Excellence in SW Testing, Qlik Center of Excellence in Data Analytics, Lean Techno Center of Excellence in Manufacturing, Talent Sprint Center of Excellence in career readiness.

The Cell has partnered with top training companies like Cantilever Labs, Talentio, Suntech to provide best training to the students.

The Cell is headed by Dr. Siddhartha Ghosh who has more than 15 years of experience in the field of placements. He is well supported by Asst TPOs, 1 Soft Skills Trainer, 1 Aptitude Trainer, 6 Dept staff Coordinators and about 40 student coordinators across all branches. The cell has also taken initiatives to make the students certified and skilled in the different technical fields.

Name of the Faculty	Designation	Department
Dr.Siddhartha Ghosh	Head- Training and Placement, Prof, CSE	Training and Placement Department/CSE
Ms. Shikha Kaushal	Assistant TPO	Training & Placement Department
Mr. Y. Praveen Kumar	Assistant TPO	Training & Placement Department, CSE
Mr. D. Sudhakar	Data Analyst	Training & Placement Department
Ms. BallariSaha	Soft Skills Trainer & Assistant TPO	Training & Placement Department
Mr. Vijay Babu	Aptitude and Problem Solving Trainer	Training & Placement Department
Mr. S Raghavendra	Faculty Coordinator	Civil
Mr. Vijay Kumar	Faculty Coordinator	EEE
Mr.Shaik Ismail	Faculty Coordinator	MECH
Dr. Siva Kumar	Faculty Coordinator	ECE
Mr. M. Suresh Babu	Faculty Coordinator	IT
Ms K. Kavitha	Faculty Coordinator	MBA
Ms. Maanasa	Faculty Coordinator	CSE

Training & Placement Process

INTERNAL QUALITY ASSURANCE CELL (IQAC)

The Training and Placements Cell of Institute applies a unique concept to get the maximum result. At 2nd year level it provides common placement oriented training for all the students. In that time students are taught with basics of aptitude, logical reasoning, verbal ability and C coding. At 3rd year level they are given a choice to enroll for placements if they are interested in. The registered students are issued a placement ID card with unique placement ID. Normal observation is – around 70% of students enroll for the placements.

Students are provided with about 120 hrs of Verbal, 120 hrs of Quant and Problem Solving and about 200 hrs of core training. So from 2nd year to 4th year each job aspiring student gets about 400 hrs of Industry Readiness Training. The total training also includes Company Specific dedicated training to improve the competency of the students.

We also invite Guests from Industry and arrange seminars on Skill Development and technical talks and many other topics. The main objective of conducting these seminars by industry professionals is to fill the gap bridge between Industry and Academia.

Campus Placement Procedure:

- Invitations are sent to companies/organizations in the form of brochures with relevant information along with response sheets enquiring about the recruitment details, Soft copies of the brochure and response sheet are also sent.

- The company fills the response sheet and sends it by e-mail post to the Training and Placement Department, VJIT.

- Once the details are received, the placement officer and coordinators get in touch with the company and a mutually convenient date is fixed for the Campus Placement process.

Our Major Recruiters:

INTERNAL QUALITY ASSURANCE CELL (IQAC)

1.9.1 Training and Placement

Table 38: Placement Trainings Conducted

S.No	Date	Event	Participants	No. of Participants
1	01-06-2018 To 04-06-2018	Training on DBMS & HTML	3rd & 4th B.Tech	321
2	05-06-2018 To 08-06-2018	Summer Training (Advanced Programming, Aptitude and Verbal)	3rd B.Tech	298
3	09-06-2018	Hackathon	3rd & 4th B.Tech	232
4	28-12-2018 To 03-01-2019	Advanced classes on AI & ML, IoT Workshop	3rd & 4th B.Tech	432
5	20-01-2019 To 31-01-2019	Lean Technocrat Training (Mech & EEE)	4th B.Tech	354
6	22-05-2019 To 24-05-2019	Pre-placement Training on Aptitude	3rd B.Tech	480
7	25-05-2019	Pre-placement Training on verbal	3rd B.Tech	453

8	27-05-2019	Pre-placement Training on verbal	3rd B.Tech	343
9	28-05-2019	Pre-placement Training on verbal	3rd B.Tech	401
10	29-05-2019 To 31-05-2019	C Programming & C++	3rd B.Tech	401

Table 39: Details of Placements Drives

S.No	Date	Drive Details
1	23-06-2018	Acheron Software
2	10-08-2018	Adaequare
3	17-12-2018	ADP
4	22-04-2019	AI Engg
5	23-09-2018	AJR Info Systems
6	01-16-2019	Aldrich Capital Partners
7	24-05-2019	AllianceIT& CSS Ltd.
8	23-01-2019	Amazon
9	10-04-2019	Attra Infotech
10	02-06-2019	Axelta
11	30-04-2019	Basix
12	05-16-2019	BEVCON WAYORS
13	03-05-2019	Bharadwaj Packing

14	27-04-2019	BYJU'S
15	09-01-2018	CapGemini
16	09-10-2018	Cluster IT
17	28-12-2018	Ctrls
18	04-10-2019	CYIENT
19	17-01-2019	Dapplogix Software
20	15-02-2019	Datawise
21	24-05-2019	DEC INFRA
22	01-09-2019	DhruvSoft
23	02-04-2019	Digilogic
24	10-04-2018	Eleation
25	22-10-2018	ENHI Secure
26	03-19-2019	Genpact
27	08-09-2018	Go Speedy
28	20-12-2018	Grifeo
29	12-04-2019	HBL
30	20-05-2019	HCL
31	09-11-2018	IBM
32	04-05-2019	IMCS Group
33	03-05-2019	Industry Arc
34	28-12-2018	Infosys
35	05-12-2018	Jaro

36	23-04-2019	JVB
37	01-04-2019	Mobilution/Block
38	05-11-2019	Moldtek
39	25-12-2018	NI
40	12-08-2018	NTT Data
41	02-05-2019	OPPO
42	06-06-2019	Paragon Polymers
43	12-04-2019	Pernod Ricard
44	02-12-2019	Poornam Software
45	14-02-2019	QSpiders
46	02-04-2019	RAAM Group
47	06-04-2019	Rexnord Euroflex
48	29-03-2019	Rockwell Collins
49	09-08-2018	Schneider
50	23-03-2019	Shriji Polymers
51	06-06-2019	Shubhada Polymer
52	13-02-2019	Sri Medha Soft
53	22-04-2019	SSD Engg.
54	24-10-2018	Suryatech
55	22-03-2019	Talentio
56	25-01-2019	TATA AIA
57	10-09-2018	TCS

58	18-12-2019	TechSteeds
59	20-05-2019	Thermocables
60	20-05-2019	Toppr
61	11-09-2019	Unagteman
62	15-05-2019	V3 Mouldings
63	15-06-2019	Value Labs
64	08-01-2018	Virtusa
65	11-10-2018	Vitwit
66	15-02-2019	Windorough
67	12-05-2018	Wipro
68	29-10-2018	ZENQ

1.9.2	Students Placements Statistics

Table 40 : Details of the Students Placed

S.No	Hall Ticket No.	Name of the Student Placed	Name of Organization Placed
Department of Computer Science and Engineering			
1	15911A0505	Sri HarshiniAmancha	INFOSYS
2	15911A0507	VijayprakashreddyBillapati	CAPGEMINI
3	15911A0509	SravyaChallagundla	IBM
4	15911A0511	Ranjith Reddy Dumpala	TCS

5	15911A0512	Vindhya Dodle	CAPGEMINI
6	15911A0513	RanadheerrajuDupati	PRAHEM
7	15911A0517	Harsh Sharma	CAPGEMINI
8	15911A0518	Sanjana Tagore I S	ROCKWELL COLLINS
9	15911A0523	Ramya K	CAPGEMINI
10	15911A0524	Karthik Kalletla	AMAZON
11	15911A0525	JashwanthReddy Kankanala	TALENTIO
12	15911A0529	RavitejaKata	VIRTUSA
13	15911A0530	Manav Kolakaluri	GENPACT
14	15911A0531	Rohan Komirishetty	CAPGEMINI
15	15911A0532	K. Divya Shree Kulkarni	CAPGEMINI, IBM
16	15911A0535	Sandhya Lachagari	CAPGEMINI, IBM
17	15911A0537	Manne Shravya	C3I SOLUTIONS
18	15911A0543	PraneethKumar Paladugula	WIPRO
19	15911A0544	Kavya Perumbudur	IBM
20	15911A0546	Sruthi Reddi	CAPGEMINI,IBM
21	15911A0547	Rohit Varma Daki	VIRTUSA
22	15911A0549	Kavitha Sanganamouni	CAPGEMINI
23	15911A0552	Shruthi Gaddam	CAPGEMINI, IBM
24	15911A0553	Shiva Kumar Sripada	CAPGEMINI
25	15911A0555	NaziaTanveer Syed	VIRTUSA, CAPGEMINI
26	15911A0556	Tabassum Hussain	CAPGEMINI, IBM,

			WIPRO
27	15911A0560	SindhujaVollala	IBM
28	15911A0563	Anusha Marri	IBM
29	15911A0565	KapishYadav	VIRTUSA
30	15911A0566	Bobbili Kishore	GRIFEO
31	15911A0568	Krishna Hemanth D.R.V	CAPGEMINI, DAPPLOGIX
32	15911A0569	DeshamVaishnavi	VIRTUSA, CAPGEMINI
33	15911A0570	BalaSharanyaDevarapu	IBM, ATTRA INFOTECH
34	15911A0571	Ravi Teja Reddy Dodda	ZENQ
35	15911A0572	Naresh Dommata	GRIFEO
36	15911A0573	GaddamHarshini	CAPGEMINI,TCS
37	15911A0574	GandiMrudhukoushik	CAPGEMINI
38	15911A0575	Anusha Gangasani	CAPGEMINI, IBM
39	15911A0577	Jeevan Reddy Gopu	TALENTIO
40	15911A0579	JellaAnnapoorna	IBM
41	15911A0580	HaneeshaJonnalagadda	AMAZON
42	15911A0581	Shalini K	AMAZON
43	15911A0582	KandavelliVinith Kumar	CAPGEMINI
44	15911A0583	Swapna Kathrawath	VGW ASSOCIATES
45	15911A0584	Manisha Katla	IBM
46	15911A0585	Praveen Kavali	CAPGEMINI

47	15911A0587	KoppelaSaritha	IBM
48	15911A0588	SriyaReddy Kowkuntla	GRIFEO
49	15911A0591	PratishtaHannah M D	GENPACT
50	15911A0596	MogulapallyHarishwarreddy	PRAHEM
51	15911A0597	MomulaManisha	DHRUVSOFT
52	15911A0598	Suresh Mula	UANGTEMAN
53	15911A05A3	Uday Kiran Reddy Patlolla	TCS
54	15911A05A4	PallerlaManisha	VIRTUSA, CAPGEMINI
55	15911A05A6	Qazi Mohammed Maaz Mohiuddin	ALDRICH CAPITAL PARTNERS
56	15911A05A8	KameshwariRathod	TATA AIA
57	15911A05A9	VenkatTeja Raavi	PRAHEM
58	15911A05B0	Shreya S	INFOSYS
59	15911A05B2	ShivanandiniSayammolla	CAPGEMINI, IBM, WIPRO
60	15911A05B3	AasiaBegum Shaik	ADP,AMAZON
61	15911A05B5	Daisy Shiny Tamanam	AMAZON
62	15911A05B8	SaitejaThota	INDUSTRY ARC
63	15911A05C0	Abhigna SreeTumati	CAPGEMINI, IBM
64	15911A05C2	Alluri Manisha	VIRTUSA
65	15911A05E6	JangalaSneha Latha	CLUSTER IT
66	15911A05C5	B PragathiViharika	AMAZON
67	15911A05C8	BandaruJhansi Rani	IBM

68	15911A05C9	BandreddiVenkaiah Anish	GENPACT
69	15911AO5D5	ChowrahaKarthik Jaiswal	CAPGEMINI
70	15911A05C4	AnkamRajavamshi	DATAWISE
71	15911A05D8	DondetiAjay Kumar	CAPGEMINI
72	15911A05E0	EsampallyIshwarya	IBM
73	15911A05E1	G SudeepthaMouni	IBM
74	15911A05E3	GangidiVarsha Reddy	CAPGEMINI
75	15911A05E4	Aditi Rajesh Kalkotwar	GENPACT
76	15911A05F9	MutyalaBalraj	DATAWISE
77	15911A05E7	JosyulaVenkat Sai Neeraja	IBM
78	15911A05E8	KakusthamVaishnavi Priyamvada	IBM
79	15911A05E9	SambandhamKamini	CAPGEMINI
80	15911A05F3	MaddelaVenkata Jeeva	GENPACT
81	15911A05G8	RamayampetNikitha	DATAWISE
82	15911A05F6	MukkaShravani	CAPGEMINI, IBM
83	15911A05P4	SpoorthiVakkavanthula	DATAWISE
84	15911A05G1	PodduturiSoumya Reddy	IBM
85	15911A05G3	PrativadiBhayankaram Sri Harsha	VIRTUSA
86	15911A05G5	PurraBheem Reddy	CAPGEMINI
87	15911A05F5	Muhammad FouzanAnzar	DHRUVSOFT
88	15911A05H2	Sama Dhayana	GRIFEO

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89	15911A05H4	SuramAakanksha	IBM
90	15911A05J1	Vishal Adepu	VIRTUSA, CAPGEMINI, TCS, INFOSYS, WIPRO
91	15911A05J2	Anusha Akaram	VIRTUSA
92	15911A05J3	Allam Vishal Kumar	VIRTUSA, WIPRO
93	15911A05J7	Shiva Vardhan Bantu	AMAZON
94	15911A05J9	VyshnaviChunduru	GENPACT
95	15911A05K4	Ajith Kumar Gannamaneni	CAPGEMINI, TCS
96	15911A05K6	Vivek Sai Gujja	CAPGEMINI
97	15911A05P8	SrujanaVeludandi	DHRUVSOFT
98	15911A05K8	G Dheeraj	AMAZON
99	15911A05K9	Manisha Guntuku	IBM
100	15911A05L0	GnaneshwariJemigi	IBM
101	15911A05L1	ArushiJillepalli	IBM
102	15911A05L2	KatareSuman	CAPGEMINI
103	15911A05L8	Preethi Kollu	INFOSYS
104	15911A05L9	KothakapuAmruth Kumar Reddy	VIRTUSA
105	15911A05M2	Anusha Math	IBM
106	15911A05M6	AkshithaMyla	CAPGEMINI
107	15911A05N2	Rahul Reddy Puchakayala	UANGTEMAN
108	15911A05N4	Vishnu Ramdas	TCS
109	15911A05N7	Sowmya Sangem	IBM

INTERNAL QUALITY ASSURANCE CELL (IQAC)

110	15911A05N8	Preethi Singireddy	TALENTIO
111	15911A05N9	SurannagariSriharsha	AXELTA SYSTEMS
112	15911A05D7	DivyaNarayan	PRAHEM
113	15911A05P3	Sai Charan Thota	VIRTUSA
114	15911A05K7	BindhushaReddy Gummalla	PRAHEM
115	15911A05P6	LohithReddy	AMAZON
116	15911A05P7	NavyaVeginati	VIRTUSA, IBM
117	15911A05P1	Sai Lakshmi Thanneru	QSPIDERS
118	15911A05Q0	MahendraRohit Yelukati	VIRTUSA
119	15E41A0510	Aditi Kalkotwar	GENPACT
120	14911A0547	Vineeth Reddy Sanivelly	AMAZON
121	14911A05A2	Vinod Venugopal Ravelly	AMAZON
Department of Electronics and Communication Engineering			
122	15911A0401	Chaitanya Phani Kumar A	GENPACT
123	15911A0403	Sai Kishore Addani	VITWIT
124	15911A0406	AravapalliBala Sri Sai Chandana	GENPACT
125	15911A0408	Ravi Kiran Bhusetty	WIPRO
126	15911A0409	SampurnaBoini	AMAZON
127	15911A0410	SayanthReddy Bonala	WIPRO
128	15911A0411	BonepalliSirisha	GENPACT
129	15911A0412	Sainath Ceela	VITWIT

INTERNAL QUALITY ASSURANCE CELL (IQAC)

130	15911A0413	MaruthiChidurala	TALENTIO
131	15911A0414	ShireeshaChinoori	GENPACT
132	15911A0417	Vaishali Ganti	VITWIT
133	15911A0419	J. Suhera Sameer	ACCENTURE
134	15911A0420	K. Sneha Mary Raju	AMAZON
135	15911A0422	Amarnath Kanapuram	CAPGEMINI
136	15911A0405	TarunKumar	GENPACT
137	15911A0423	Sai MeghaKenguru	VITWIT
138	15911A0424	Abhishek Kumar .K	GENPACT
139	15911A0425	PraneshKondamarri Reddy	CAPGEMINI
140	15911A0426	MankaliKarthik	WIPRO
141	15911A0427	MalgariVamshika Reddy	ZENQ
142	15911A0428	Macham Sravan Kumar	TALENTIO
143	15911A0433	Manisha Singh	ACCENTURE
144	15911A0459	Raghuram Reddy Elti	AJNA NETWORKS
145	15911A0435	Marla Shikari Vishal	VITWIT
146	15911A0436	MohdAbdul Aslam Parvez	VITWIT
147	15911A0437	Sushma Musuku	ADP
148	15911A0438	Nalla Tharakaram Reddy	CAPGEMINI
149	15911A0439	NayakotiSrikanth	VITWIT
150	15911A0442	AnuhyaParichi	TCS
151	15911A0445	Patlolla Sai Kiran Reddy	TALENTIO

INTERNAL QUALITY ASSURANCE CELL (IQAC)

152	15911A0446	Sowmya Pendkar	CAPGEMINI
153	15911A0447	PraharshaPothuganti	VITWIT
154	15911A0448	Gayathri Putti	AMAZON
155	15911A0450	KrithikaSama	ACCENTURE
156	15911A0452	Shivani	GENPACT
157	15911A0457	TurupuNiharika	VITWIT
158	15911A0458	ValakatlaAravind	TALENTIO
159	15911A0461	ArunavaChatterjee	TALENTIO
160	15911A0462	Ashish Gupta	AJNA NETWORKS
161	15911A0463	BethiSourav	ACCENTURE
162	15911A0464	BharatMalaviya	HCL
163	15911A0465	Rohan Kumar Boinpally	POORNAM SOFTWARE
164	15911A0466	CheerlaSai Sindhu	TALENTIO
165	15911A0467	ChikramGeethanjali	TALENTIO
166	15911A0468	ChowtapalemLakshmi Shanthi	GRIFEO
167	15911A0469	GollamudiSai Sahithi	AMAZON
168	15911A0470	HetrathRajesh Mehta	AMAZON
169	15911A0471	JavvajiSri Hanu	GENPACT
170	15911A0475	KatikeyBhargav Nishanth	ACCENTURE
171	15911A0476	KeerthipatiOoha	TALENTIO
172	15911A0477	KoduruShashi Kanth	WIPRO

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173	15911A0478	KoonaSagar	HCL
174	15911A0479	KoyyadaBhanu Prakash	TALENTIO
175	15911A0481	KuchanaChandu	HCL
176	15911A0482	PurushothamReddy Kuppireddy	CAPGEMINI
177	15911A0483	Kusuma Ramya	TALENTIO
178	15911A0485	MaandhataKakarala	GRIFEO
179	15911A0418	Rahul Teja Gorikapudi	GRIFEO
180	15911A0487	MardanAkhila	GRIFEO
181	15911A0488	MothukuruTejaswini	HCL
182	15911A0490	Anil Kumar	GRIFEO
183	15911A0492	Mahesh Paladi	OPPO
184	15911A0493	PalleVinod Kumar Goud	ACCENTURE
185	15911A0494	PattlolaHarichandana	ZENQ
186	15911A0495	Peri Srirama Satya Karthik	ACCENTURE
187	15911A0496	Sai Teja Pinnamareddy	GRIFEO
188	15911A04A1	Aditya Saran Rajanala	DIGILOGIC
189	15911A04A4	RuttalaSai Suryakala	CAPGEMINI
190	15911A04A6	Gayathri Shivunoori	OPTIMIZED SOLUTIONS
191	15911A04B0	SaikumarThumula	HCL
192	15911A04B2	Niharika Tankari	HCL
193	15911A04B3	AkeelKumar Thotla R	AJNA NETWORKS

INTERNAL QUALITY ASSURANCE CELL (IQAC)

194	15911A04B4	Bhaskar Uradi	CAPGEMINI
195	15911A04B6	Srinivas Veeragoni	GRIFEO
196	15911A04C2	AdatiVikram	CAPGEMINI
197	15911A04C3	AdumalaVenkat Ramana Reddy	RAAM GROUP
198	15911A04C6	Rajesh Alle	ACCENTURE
199	15911A04C7	Shiva.B	GENPACT
200	15911A04C9	BhogarajuRamya	RAAM GROUP
201	15911A04D2	Ajay Varma Cherukuwada	ACCENTURE
202	15911A04D3	Bhavana Cirimally	ACCENTURE
203	15911A04D6	Deepak Vishwakarma	GRIFEO
204	15911A04D8	Krishna Chaitanya Durgapu	CAPGEMINI
205	15911A04E0	GandluriSai Gayathri	AJNA NETWORKS
206	15911A04E3	Gundu Chaitanya	AJNA NETWORKS
207	15911A04E4	DeekshaGundu	NTT DATA
208	15911A04E6	K Bharath Raj	SURYATECH
209	15911A04E9	Kapa Thrinath Reddy	NTT DATA
210	15911A04F0	Shivani Karanam	CAPGEMINI
211	15911A04F3	Kota Pranaya	RUBICON
212	15911A04F4	Kurakula Meghana	GRIFEO
213	15911A04F6	Mayur Kanojiya	ACCENTURE
214	15911A04F9	MuddamSireesha	QSPIDERS

INTERNAL QUALITY ASSURANCE CELL (IQAC)

215	15911A04G0	N Venkata Naga Laxmi Bindu	CAPGEMINI
216	15911A04G1	NikhithaPatel	CAPGEMINI
217	15911A04G2	NithinChandra Isnagari	AMAZON
218	15911A04G4	NikithaPadakanti	QSPIDERS
219	15911A04G7	RuchvithReddy Ch	RUBICON RED
220	15911A04G8	S Sneha	QSPIDERS
221	15911A04H0	Sara Neha	AMAZON
222	15911A04H1	SarveshSrivastava	CAPGEMINI
223	15911A04H2	SeepanSai Teja	TCS
224	15911A04H3	ShivamKumar	AJNA NETWORKS
225	15911A04H5	Surabhi Monica	ACCENTURE
226	15911A04H6	Sai Prasad Taduri	ZENQ
227	15911A04H8	Keerthi Madhuri Vaddepalli	GENPACT
228	15911A04J1	Sai Teja Akula	ACCENTURE
229	15911A04J3	Akhil Kumar Reddy Adulla	GENPACT
230	15911A04J5	Jayashree Alladi	CAPGEMINI
231	15911A04J7	Shruthi Annamaneni	CAPGEMINI
232	15911A04J9	Pallavi Buroju	CAPGEMINI
233	15911A04K2	BijivemulaSravani	QSPIDERS
234	15911A04K3	Revathi Bobbili	GRIFEO
235	15911A04K9	Deva Charwaka	CAPGEMINI

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236	15911A04L2	RojaEdiga	GRIFEO
237	15911A04L3	ShankaradityaGajula	CYIENT
238	15911A04L5	RaghavenderGotoor	GRIFEO
239	15911A04L6	Sai SushruthaGudladona	CAPGEMINI
240	15911A04L9	KrishnaveniKadakuntla	CAPGEMINI
241	15911A04M1	Yagna Sri Kalluri	ACCENTURE
242	15911A04M3	Karthik Kondpak	ACCENTURE
243	15911A04M6	Durga Sai Prakash	TALENTIO
244	15911A04M7	RavaliMadhugani	GENPACT
245	15911A04N0	Vijay Munagala	VIWIT
246	15911A04N1	Sai Sri Ram Naraharisetty	WIPRO
247	15911A04N4	ShravaniPinjarla	AJNA NETWORKS
248	15911A04N5	PotlapalliSindhusha	AJNA NETWORKS
249	15911A04N6	PottipochalaNandini	GENPACT
250	15911A04N7	Sriram Prathapaneni	OPPO
251	15911A04N9	Jayanthi Pyarasani	WIPRO
252	15911A04P0	Jyothi Pyarasani	HCL
253	15911A04P3	Abhinav Sankuri	RUBICON RED
254	15911A04P6	ManasaTejaswi Srivandla	CAPGEMINI
255	15911A04P7	Harshith Reddy Surakanti	NTT DATA
256	15911A04P8	YashwanthSai Kumar	OPPO
257	15911A04P9	Narender Vasala	ATTRA INFOTECH

INTERNAL QUALITY ASSURANCE CELL (IQAC)

258	16915A0203	Vijay Kumar B	GENPACT
259	16915A0414	Priyanka Reddy Gurrala	AJNA NETWORKS
260	16915A0419	Naveen Kanna	OPPO
261	16915A0425	BollamPavan Kumar	CAPGEMINI
262	16915A0447	VujjiniKavya	INDUSTRY ARC
Department of Information Technology			
263	15911A1208	B Jaya Lakshmi	Virtusa
264	15911A1210	B Manisha	Capgemini
265	15911A1212	C Lakshmi Tejaswi	IBM
266	15911A1213	C Sreeja	Infosys
267	15911A1217	Emmadi Sainath Reddy	Uangteman
268	15911A1219	G Yeswanth	Capgemini
269	15911A1221	J Saichandra	IST
270	15911A1222	J Nandini	Accenture
271	15911A1224	J Nikhila Sharma	Talentio
272	15911A1226	K Himaja	Amazon
273	15911A1227	Kk Aravind	Virtusa
274	15911A1228	Kadam Ranjith	Talentio
275	15911A1229	K Akhila	IBM
276	15911A1233	K Prabhusai	Capgemini,TCS,Acheron
277	15911A1234	K Madhuri	Adaequare,TCS
278	15911A1235	L Ramkumar	Infosys

279	15911A1236	M Saiteja	ADP
280	15911A1238	K Manideep	Virtusa
281	15911A1239	M Sai Nikhila	IBM
282	15911A1240	M Kavitha	Talentio
283	15911A1241	M Haritha	Adaequare
284	15911A1242	N S Tarun Kumar	Capgemini
285	15911A1243	NikamChandini	Talentio
286	15911A1247	Ritesh Kumar	TCS
287	15911A1248	Sagar Tivari	IBM
288	15911A1249	Sai Prasad N	Talentio
289	15911A1250	Nikhilesh Kumar S	Wipro
290	15911A1251	Shaik Azema	Talentio
291	15911A1252	S Madhavi	altruista Health
292	15911A1253	S Sukesh Kumar	Capgemini
293	15911A1254	T Navaneetha	Virtusa
294	15911A1255	T Niharika	IBM
295	15911A1256	Udaya Sri A	Talentio
296	15911A1258	Vidhi Alpesh	Capgemini
Department of Mechanical Engineering			
297	15911A0301	A Karthikeyan Reddy	Go Speedy,Jubilant foods
298	15911A0303	Akula Akhil Raj	Rockwell collins
299	15911A0304	Ambati Satish	GRIFEO

300	15911A0305	Ananthagiri Murali Kumar	VITWIT
301	15911A0306	BangariSaiteja	Amazon
302	15911A0307	Banoth Dileep	VITWIT
303	15911A0308	BhatrajuKrishnarao	Go Speedy
304	15911A0309	Bommarillu Ganesh	Talentio
305	15911A0310	Borkut Sagar	Wipro
306	15911A0312	ChallaYeshwanth Reddy	VITWIT
307	15911A0314	Chebrolu Satya Prasanth	Rockwell collins
308	15911A0315	ChithanooriSaiteja	GRIFEO
309	15911A0316	Dasari Ranjith Kumar	Go Speedy,TATA AIA
310	15911A0319	DondetiAvinash	Go Speedy
311	15911A0320	Gadadasu Venkatesh	GRIFEO
312	15911A0321	GaddamUmamaheswararao	Rockwell collins
313	15911A0322	GandeSaiteja	Go Speedy
314	15911A0323	Gonti Vamshi Krishna Yadav	Go Speedy
315	15911A0325	HanmanthgariDilip Kumar	GRIFEO
316	15911A0326	J Deepak Reddy	Amazon
317	15911A0327	Jada Jaya Krishna	Go Speedy
318	15911A0328	JannapSumanthreddy	Go Speedy
319	15911A0329	JarpulaKirankumar	Talentio
320	15911A0332	Karne Roshan Kumar	VITWIT

321	15911A0334	Komaravalli Nalla Bharath Reddy	Amazon
322	15911A0335	Konidena Sai Kumar	Go Speedy
323	15911A0337	M Shiva Shankar	VITWIT
324	15911A0338	Manche Mahender Yadav	Go Speedy
325	15911A0340	Mohammed Abdul ShahruqhHazari	VITWIT
326	15911A0342	Potlakayala Sai Bhargav	Talentio
327	15911A0343	PulijalaHrushikesh	Talentio
328	15911A0346	Rajagiri Raghu	Go Speedy,Paragon Polymers
329	15911A0347	Reddy Durga Prasad	GRIFEO
330	15911A0348	Shaik Mohammed Tanzeer	VITWIT
331	15911A0352	VislavathRamchander	GRIFEO
332	15911A0353	Vutukuri Mahesh	Go Speedy,QUESS
333	15911A0354	Yallala Raghunath Reddy	VITWIT
334	15911A0356	AnabathulaGowthamkrishna	Wipro
335	15911A0358	Vishal Atnurkar	Suryatech
336	15911A0359	Banothu Nikhil Nayak	GRIFEO
337	15911A0360	Naveen Kumar Bejjanki	Grifeo
338	15911A0361	Bikkasani Pavan Kumar	CAPEGEMINI
339	15911A0362	Bompelly Sai Kiran	Go Speedy
340	15911A0364	Chinnayagari Karthik	Go Speedy

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341	15911A0366	Chigurukota Sai Akhil	Go Speedy,HBL
342	15911A0367	Chintapally Hemanth Reddy	Go Speedy
343	15911A0370	Gadi Vamshi Krishna	GRIFEO
344	15911A0371	Gaurav Jain	Rockwell collins
345	15911A0372	Gaute Varun Tej	Go Speedy
346	15911A0375	K Vamsi Goud	GRIFEO
347	15911A0377	Kalal Vinay Kumar Goud	Grifeo
348	15911A0382	Kurapati Lokesh	Go Speedy
349	15911A0386	MadavenaRoshith	Go Speedy
350	15911A0388	Asif Mohammad	Go Speedy
351	15911A0391	Mummidivarapu Naga Satish	Go Speedy
352	15911A0394	Nikhil Kumar Reddy Vanipenta	Go Speedy,TATA AIA
353	15911A03A1	Shashank Thinderu	Go Speedy,A.IEngg
354	15911A03A3	Ravi Chandra Naik Vankadoth	Go Speedy
355	15911A03C2	Chilkuri Priyanka	Wipro,Paragon Polymers
356	15911A03D0	KoulDarshi Raj	Go Speedy
357	15911A03D9	Momula Bharath Reddy	Go Speedy
358	15911A03E0	Mondiyagu Ajay Kumar	VITWIT
359	15911A03E1	Narmeti Sai Kiran	GRIFEO
360	15911A03E2	Palash Ranjan Krishna	Go Speedy

		Kolusu	
361	15911A03E3	PalleGirija	VITWIT
362	15911A03E4	Peram Sandeep Reddy	GRIFEO
363	15911A03E5	RamaganiSindhuja	Go Speedy
364	15911A03E6	Ramagiri Karthik	Rockwell collins
365	15911A03E7	Rangu Srikanth	GRIFEO
366	15911A03E8	S S Sevak Singh	CAPEGEMINI
367	15911A03E9	Sama Ajay Kumar Reddy	GRIFEO
368	15911A03F0	Sanipai Laxman Kumar	Go Speedy
369	15911A03F1	Sanna Reddy Sai Gowtham	Go Speedy
370	15911A03F3	Govind Sarda	Go Speedy,CYIENT
371	15911A03F4	Sree Ram Sai Akhil Kandala	Go Speedy,Amazon
372	15911A03F5	Sri Ram Reddy Katta	Talentio
373	15911A03F7	Tutturu Mahender	GRIFEO
374	15911A03G0	YadavalliBhuvana	VITWIT
375	15911A03G1	YelikeThishitha	GRIFEO
376	15911A03G2	Yeshala Goutham Raj	Go Speedy
377	15911A03G3	Abraham Varghese	Go Speedy
378	15911A03G5	Vinay Akula	Go Speedy
379	15911A03G6	BanothAjaykumar	GRIFEO
380	15911A03G7	Banoth Mahesh	Rockwell collins
381	15911A03G8	Bejjenkey Nilesh	Talentio

INTERNAL QUALITY ASSURANCE CELL (IQAC)

382	15911A03G9	BunneNikitha	GRIFEO
383	15911A03H2	Degala Prashanth	GRIFEO
384	15911A03H7	G Shivaprasad	GRIFEO
385	15911A03J6	Rishitha M	Go Speedy,RexnordEuroflex
386	15911A03J0	JangamGunari Vinod Kumar	Talentio
387	15911A03J1	Yamini Kemsaram	Go Speedy
388	15911A03J2	Kamidi Sai Varaprasad Reddy	VITWIT
389	15911A03J3	Kandula Maharshi	GRIFEO
390	15911A03J4	Katarapu Ram Kumar	CAPEGEMINI
391			
392	15911A03J7	Varun Kumar Reddy Malipeddi	Go Speedy
393	15911A03K1	Mohammed Abdul Rafay	Amazon
394	15911A03K3	MudavathJithendar	VITWIT
395	15911A03K4	NanduriYaswanthvarma	GRIFEO
396	15911A03K5	NenavathShivakumar	Talentio
397	15911A03K6	P Prem Sagar	Wipro
398	15911A03K7	Parikirala Thirumal Teja	CAPEGEMINI
399	15911A03K8	Arvind Kumar Pasargi	Go Speedy
400	15911A03L1	Piyusha G	Amazon

401	15911A03L3	Reddy Vamshi Reddy	Rockwell collins
402	15911A03L4	SravaniSathiraju	Amazon
403	15911A03L7	Shalini Singh Solanki	Go Speedy
404	16915A0302	A Pradeep Reddy	Go Speedy,Lean
405	16915A0305	Manoj Kumar	Go Speedy,Lean
406	16915A0307	BommenaVenkataramana	Go Speedy
407	16915A0314	Goundla Prabhakar	Go Speedy, Paragon Polymers
408	16915A0318	J Bharath	Go Speedy
409	16915A0319	Kosi Reddy Harshavardhan Reddy	Amazon
410	16915A0320	Kothakapu Pradeep Reddy	Go Speedy
411	16915A0321	Kummari Prasad	Go Speedy,Rexnord Euroflex
412	16915A0322	Kanuganti Sainath	GRIFEO
413	16915A0324	Kodavally Mahesh	Talentio
414	16915A0325	Macharla Shravan Kumar	Rockwell collins
415	16915A0326	MadupathiVineethkumar	VITWIT
416	16915A0327	Mohammad Imraz	Rockwell collins
417	16915A0331	Nallavelli Srikanth	Go Speedy
418	16915A0343	Sai Prakash Rallabandi	Go Speedy,Grifeo
419	16915A0344	Umair Ahmed Shaik	Go Speedy
420	16915A0349	Yashwanth Reddy	Amazon

Department of Electrical and Electronics Engineering			
421	15911A0202	Pranay Rageev Reddy Akki	GO SPEEDY
422	15911A0213	BommakantiAshvitha	GO SPEEDY
423	15911A0214	Shivaprasad Reddy	GO SPEEDY
424	15911A0216	GummedelliSaarika	GO SPEEDY
425	15911A0219	Chandra Vamshi	GO SPEEDY
426	15911A0221	Gundla Sai Kumar	GO SPEEDY
427	15911A0223	Jalla Rahul	GO SPEEDY
428	15911A0227	Konireddy Vineeth Reddy	GO SPEEDY
429	15911A0236	MzumdharJayasree	GO SPEEDY
430	15911A0237	Ravi Teja Nagamalla	GO SPEEDY
431	15911A0257	Vollala Prasanna	GO SPEEDY
432	15911A0263	Sai Kiran Burra	GO SPEEDY
Department of Civil Engineering			
433	15911A0102	A Bharath Kumar	(24)7.ai
434	15911A0103	A Prashanth	Alien Developers
435	15911A0105	B Rahul	(24)7.ai
436	15911A0108	BanothSoniya	Amazon
437	15911A0109	BobbiligamaNithin Goud	Info Trans Engineers Pvt. Ltd
438	15911A0111	Bye Mallesh	Ninna
439	15911A0112	ChikkullaRavivarma	(24)7.ai

440	15911A0113	D Saikiran Reddy	Haygot Services
441	15911A0117	Guguloth Devender	(24)7.ai
442	15911A0121	Keerthi Priya	Pragmatic
443	15911A0129	Luqman	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
444	15911A0132	Mohammed Rameezuddin	Snighdha Consultants private limited
445	15911A0136	MudavathJagapathibabu	RVR Projects Private Limited
446	15911A0138	Pothuraju Vamshi	Info Trans Engineers Pvt. Ltd
447	15911A0139	PuriSaishashank	Snighdha Consultants private limited
448	15911A0141	R Samson	Info Trans Engineers Pvt. Ltd
449	15911A0143	S Karthik Yadav	Snighdha Consultants private limited
450	15911A0144	Sandra Sai Kumar	Snighdha Consultants private limited
451	15911A0146	Soma Anurag	RVR Projects Private Limited
452	15911A0147	SureddyShravani Reddy	Snighdha Consultants private limited
453	15911A0148	Swamy Saikiran	Snighdha Consultants private limited

454	15911A0150	Thurupu Sai Bhageerath Reddy	Snighdha Consultants private limited
455	15911A0153	VodlakondaNishank	Snighdha Consultants private limited
456	15911A0155	AnuguRaghupathi	RVR Projects Private Limited
457	15911A0158	B Ashok Kumar	Amazon
458	15911A0160	BingiAlasree	GENPACT
459	15911A0162	BommaSahith	Amazon
460	15911A0163	D H Sai Prasad	RVR Projects Private Limited
461	15911A0164	Daravath Mamatha	GENPACT
462	15911A0167	G Sai Mohan	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
463	15911A0168	Gajjala Rajeev Reddy	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
464	15911A0169	Gasiganti Rachana	GENPACT
465	15911A0172	JakkulaManikanta Yadav	Snighdha Consultants private limited
466	15911A0175	Kota Arun	Snighdha Consultants private limited
467	15911A0176	Kothapally Praveen Reddy	RVR Projects Private Limited
468	15911A0177	K Jagadish Prasad	GENPACT
469	15911A0181	Marri Vamshi	RVR Projects Private

INTERNAL QUALITY ASSURANCE CELL (IQAC)

			Limited
470	15911A0183	Mohammad Abdul Haque	Pluto Plaza Private Limited
471	15911A0184	Mohammed Shoeab	Pluto Plaza Private Limited
472	15911A0189	Narra Aparna	Snighdha Consultants private limited
473	15911A0191	P NavyaSree	Info Trans Engineers Pvt. Ltd
474	15911A0192	Pabbe Anusha	Amazon
475	15911A0194	Parasa Pavan Vamsi	Snighdha Consultants private limited
476	15911A0195	Patlolla Tejaswi	GENPACT
477	15911A0198	P Sarath Kumar	Spectrum Talent Management
478	15911A0199	R Saritha	GENPACT
479	15911A01A0	Rangu Sravanthi	Info Trans Engineers Pvt. Ltd
480	15911A01A1	Saikiran Wadi	RVR Projects Private Limited
481	15911A01A2	Sarda Gopal	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
482	15911A01A4	TippareddySaireddy	Amazon
483	15911A01A6	Vodela Pranay Kumar	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
484	16915A0101	Bangaari Nishanth	PLUTO PLAZA PRIVATE LIMITED

INTERNAL QUALITY ASSURANCE CELL (IQAC)

485	16915A0103	Ganesh Varma	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
486	16915A0106	GollamandalaPremalatha	PLUTO PLAZA PRIVATE LIMITED
487	16915A0107	Jambula Vikram	AMAZON
488	16915A0109	KarreRamu	GENPACT
489	16915A0111	Kasturi Chandrika	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
490	16915A0113	Lingannagari Priyanka	Info Trans Engineers Pvt. Ltd
491	16915A0114	MalothuVenkateshwarlu	AMAZON
492	16915A0116	Mitta Divya	RVR Projects Private Limited
493	16915A0118	ChimpulaRajashekar Reddy	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd
494	16915A0119	Pinnamaneni Venkata Deepak	PLUTO PLAZA PRIVATE LIMITED
495	16915A0121	Ranjeetha Dubey	GENPACT
496	16915A0122	Ritesh Kumar Jha	Amazon
497	16915A0123	Sana Anusha	RVR Projects Private Limited
498	16915A0127	Venkannagari Bharath Reddy	D.E.C Infrastructure & Projects (INDIA) Pvt. Ltd

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Approved by AICTE & Affiliated to JNTUH
An Autonomous Institution

1.B	Research and Development Activities

1.10	Research Promotion Policy

Research Promotion Policy

VJIT constructively focuses on Innovations by faculty and students and groom them for research and development as a stepping stones to reach the institute vision in the key area on Engineering and Management.The Main aim of Research & Development Centre at the Institution level is to promote Research & Innovation among the faculty & students that helps for a social cause. Dr. D. Arunakumari Professor, Department of Computer science Engineering is the Institutional Research Co-ordinator of the Centre. The R&D Centre of the college works in three distinct aspects viz., pursuing Academic and sponsored research, bringing innovation from engineering and imparting standards among all the research pursued. To promote research and innovation, many new centres of excellence and innovative labs have been established. The best research practices and ideas are shared amongst departments. R&D Center involves in identifying thrust areas on research, developing projects leading to publications in National/International Journals and conferences. The centre helps in developing co-operative and complimentary research among various Departments under VJIT to explore advanced technologies. The Centre holds periodical Review meetings on the progress of research being carried out by staffs and students. The Center also renders help to pursue funded projects once it is sanctioned. The Centre also guides in writing projects, to culminate in filing patents.

Treading this path, the Institution evinced interest in research amongst the students from first year of their study. Necessary environment and facilities were created. Centralized labs/design centers titled propel labs were established. These labs are broad based and not confined to a single area/discipline. Student groups (multidisciplinary) work on various engineering projects in these labs - concept to designing the prototype. The labs are open for students of all disciplines. Each Lab is headed by a faculty and supported by competent technical staff who volunteers to act as mentors for the students and ensure that students conduct the research. Currently about 300 students are working in these labs. Creative thinking skills of the students and mentoring by faculty guides result in development creating systematic processes and products. These research labs help the students to build prototypes which enable them to participate in competitions both in India & Abroad.

The aims and objectives of VJIT Research & Development Centre is enumerated hereunder:

- Encourage Faculty and students to take up research
- Monitor activities of centers of excellence/innovative labs/incubation centers
- Collaboration with foreign universities for Research activities
- Facilitate management grants/incentives for promoting research
- Assist in patenting
- Conducting research conclaves

Some of the unique research facilities created are shown here under:

1. ICI Knowledge Center
2. Nano Materials Synthesis laboratory.
3. NI LAbview Academy school
4. Cypress semiconductors Center of excellence on Embedded & IoT
5. VLSI Laboratory
6. Signal Image and Video Processing Laboratory
7. 3D Printing Lab
8. Internet of Things (IoT)
9. Centre of Excellence in Data Analytics in association with Qlik,

The institution has introduced number of Initiatives towards Promoting Research activities in the institution.

- Cash incentives for research publications in refereed journals
- Management funded Research Promotion Scheme
- Deputation of faculty to participate in workshop, seminar and conferences
- Financial assistance to faculty for presenting technical papers in national, international conferences/seminars
- Centers of excellence/Innovative labs/Incubation centers
- Incentives for faculty for fetching external research grants
- MSME incubation center to facilitate consultancy activities
- Supporting measures for patent filing
- Continuous augmentation of labs with state of art equipment and software
- Incentive Scheme for Research Activities:
- The Management has implemented the following incentive scheme to the faculty to promote research activities.

a) Annual Book Allowance of Rs.2000/-

b) Full Annual membership fee for Indian Professional Body in their respective domain c) 75% of the Annual Membership Fee for a Foreign Professional Body in their Respective Domain.

d) The Annual expenditure in lieu of extending all the above benefits shall put together not exceed Rs.15,000/- Per faculty.

- Collaboration with Core industries for Research activities
- Cash incentive for writing technical & literature Books
- Incentives for faculty for fetching external research grants

Research Hierarchy
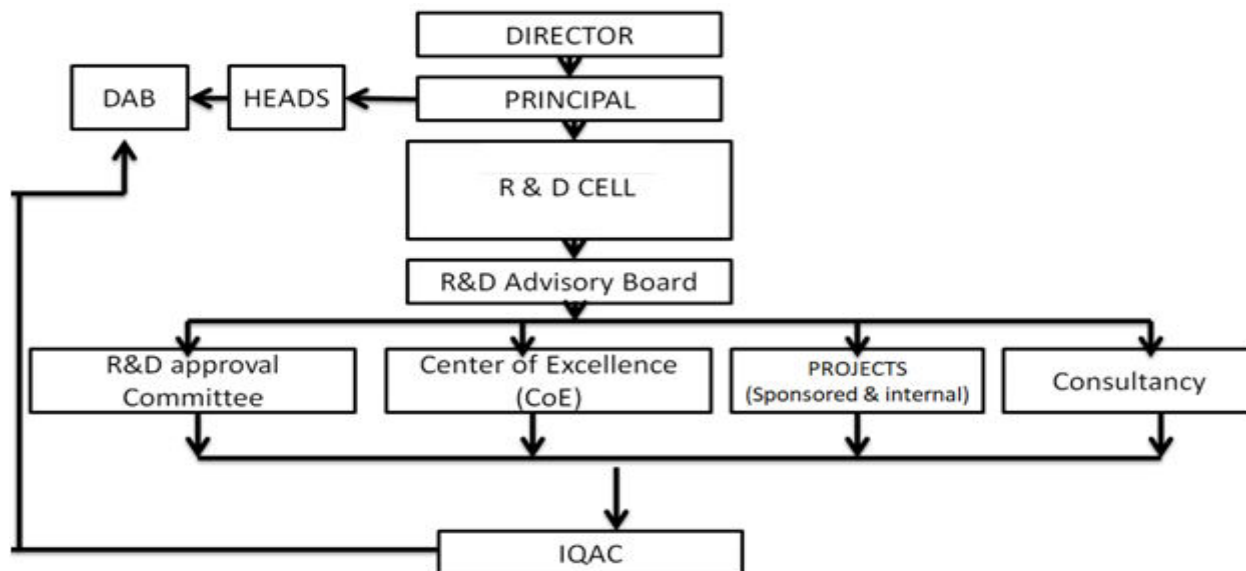
Organizational Chart of R & D

Roles and Responsibilities of R & D Cell

The Role of R & D Cell:

Objectivies:

1. To enhance the Research Ecosystem of the college
2. To promote Academic Research in the college with Faculty and students

3. To preserve the Code of ethics of the college while publishing

4. To help the faculty in applying for funds in the form of Sponsored research / Grants from government and non government agencies

5. To pave path for the teachers, students and researchers to collaborate for research

Responsibilities of R & D Cell

To help faculty, researchers and students to

- Know research methodology

- Methodology to develop projects

- Process of converting projects into prototype and in turn into products

- Enhancing their knowledge on Intellectual property rights and Patents

- Preserve code of ethics while publishing papers / thesis

- Conduct skill development courses that enhancing the capability of students and faculty

A Senior Professor who will chair the committee co chaired with two professors who are expertise in the research and Development. Publications by faculty members should be in standard and journals approved by the UGC. Faculty are given financial support to publish papers in scopus indexed journals.

Research Advisory Board during 2018-19

S.No	Name of the Faculty	Designation
1	Dr D.Aruna Kumari	Chair Person
2	Dr Pallavi Badry	Member 1
3	Dr Siddhartha Ghosh	Member 2

Ethics Committee for Academic Year 2018-19

S.No	Name of the Faculty	Designation
1	Dr. Venugopal Reddy, Director,VJIT	Chair Person
2	Dr. Ravi Mathey, CoE	Member 1
3	Dr. Sreeram Reddy, HoD/Mech,	Member 2

Objectives of IPR Cell:

- To provide IPR Information in Protection with Orientation to Faculty & Students.

- To guide & advise Researchers on how to obtain & sustain Patents with IPR Cell.

- To facilitate routing of Patent searchers through IPR.

- To get necessary clearances from competent authorities while filling Patents and other IPRs like Copyrights Registration and Design Registration, etc. through IPR Cell.

- To evolve the procedures for commercialization of Patented Technologies with Students and Faculty.

- To organize various IPR awareness Programmes in Collaboration with Research Organization in VJIT Campus.

    IPR Cell Committee during 2018-19

S.NO	NAME	DESIGNATION	ROLE
1.	Dr. P.Venugopal Reddy	Director	Chairman
2.	Dr. A. Padmaja	Principal	Vice - Chairman
3.	Dr. Dr. Vasanth Kishore , ECE	Professor	Chief - Coordinator
4.	Dr. B. Vijaya Kumar, CSE	Professor	Coordinator
5.	Dr. Siddhartha Ghosh, AI	Professor	Coordinator
6.	Dr. A. Srujana, EEE	Professor	Coordinator
7.	Dr. Sreeram Reddy, MECH	Professor	Coordinator
8.	Dr. Pallavi Badry, CIVIL	Professor	Coordinator
9.	Mr. B. Srinivasulu, IT	Assc.Prof	Coordinator

1.11	Research Groups

Table 41: Research Groups during 2018-19

S.No	Research Group	Research Group Head
Department of Civil Engineering		
1	Geotechnical Engineering	Dr. Pallavi Badry
2	Special Concrete	Dr.Shrihari
3	Water Resources and Transportation engineering	Dr. Kamalini Devi
4	Innovative Brick and Brick Masonry Structures	Dr.N. Sudharsan
Department of Electrical and Electronics Engineering		
5	Power Electronics and Industrial Drives	Dr. S. Siva Prasad
6	Power Systems and Energy Management	Dr. D BalaGangi Reddy
Department of Mechanical Engieering		
7	Materials and Manufacturing	Dr. VV Satyanarayana,
8	CAD/CAM & Reverse Engineering	Dr. G Sreeram Reddy

9	Solar Energy	Dr. L Madan Ananda Kumar
	Department of Electronics and Communication Engineering	
10	VLSI Signal Processing	Dr. K. Vasanth
11	Embedded Systems &IOT	Dr. V.G Shiva Kumar
12	Wireless Sensor networks	Dr. M. Vadivel
13	Signal and Image	Dr. P.Ganesan
14	Radio Frequency	E. Kalpana
	Department of Computer Science and Engineering	
15	IoT	Dr. B.Vijaya Kumar
16	Image Processing	Dr.RaviMathey
17	Data Mining	Dr. D.ArunaKumari
18	Network Security	Dr.K Ramesh Babu
	Department of Information Technology	
19	Wireless Networks & Security	Dr.S.R.M.Krishna
20	Cloud Computing & Software Engineering	B. Srinivasulu
21	Data Mining & Image Processing	G. Indira Priyadarshini

<table>
<tr><td>1.12</td><td>Research Guidance</td></tr>
</table>

Table 42: List of Faculty for Research Guiding External Scholars

S.No	Name ofthe Guide	Name of the Research scholar	Year of registration of the scholar
1	Dr A. Srujana	Mr. B.Venugopal Reddy	2015
2	Dr.K.Vasanth	R.Bhavani	2015
3	Dr.K.Vasanth	Jhansi Rani R	2015
4	Dr.K.Vasanth	Mrs. V.Elanangai	2015
5	Dr.K.Vasanth	Mrs. Sindhu Divakaran	2015
6	Dr.V.G.Sivakumar	Mr.Udayakiran Bhargava G	2015
7	Dr.M.Vadivel	Mr. M.C.Shanker	2015
8	Dr.M.Vadivel	Mrs.Mary Sajin, sanju I	2015
9	Dr. D.Aruna Kumari	Ms.Radhika	2015
10	Dr. D.Aruna Kumari	Ms.DepaliLende	2015
11	Dr. D.Aruna Kumari	Prakash Rathod	2015
12	Dr. K. Lakshmi Narayan	Mr E Surya Narayana	2015
13	Dr.C.N. Ravi	R. Jeyaraman	2016

14	Dr.C.N. Ravi	P.Abirami	2016
15	Dr.K.Vasanth	Patil Pradeep Manikrao	2016
16	Dr.K.Vasanth	Mrs. Kalyani	2016
17	Dr.K.Vasanth	Mr.Gopi Krishna	2016
18	Dr.K.Vasanth	Celin Samuel	2014
19	Dr.V.G.Sivakumar	Mr.UsthalamuriPenchalaiah	2016
20	Dr.M.Vadivel	Mrs.SakthiPrabha.R	2016
21	Dr.M.Vadivel	Mr.Robin Abraham	2016
22	Dr.M.Vadivel	Mr.Abdul Ali	2016
23	Dr. B. Vijaya Kumar	Smitha Khond	2016
24	Dr A. Srujana	D.Naveen Kumar	2017
27	Dr. B. Vijaya Kumar	DewakarPanigraha	2017
28	Dr. K. Lakshmi Narayan	Mr H Avinash	2017

Table 43:List of Faculty for Research Guiding Internal Scholars

S.No	Name ofthe Guide	Name of the Research scholar	Year of registration of the scholar
25	Dr.V.V.Satyanarayana	Mr.J.Jagdish Kumar	2016
26	Dr.B.V.Reddi	Mr.Shiekh Abul Hassan	2016
29	Dr. B. Vijaya Kumar	P.Rajashekar	2017
31	Dr. B. Vijaya Kumar	B.Srinivasulu	2018

Table 44:Ph.D Awarded during 2018-19

S.No	Name ofthe Faculty	University	Year of Award
1	Dr.K.Ramesh Babu	Central University of Hyderabad	2018
2	Dr.KVR Satya Kumar	Acharya Nagarjuna University , Guntur	2018

1.13	Promotion for Research

Table 45: List of Faculty registered for Ph.D

S.No.	Name of the faculty	University Registered	Status
Department of CivilEnginneering			
1	E. Giri Prasad Goud	K. L. University	Pre Ph.D (Course work) Completed
2	A. D. Sandeep Kumar	K. L. University	Pre Ph.D (Course work) Completed
Department of Electrical and Electronics Engineering			
3	P.Nageswara Rao	Sathyabama Institute of Science and Technology (Deemed to be University)	Completed Course Work
4	Mr.M.Vijay Kumar	Kakatiya University	Pre-Ph.d Completed
Department of Mechanical Engineering			
5	P. Sampath kumar	AU	Pursuing

6	S. Suneel kumar	AU	Pursuing
7	S Ramakrishna	OU	Pursuing
8	C Naveen raj	OU	Pursuing
9	N Praveen	OU	Pursuing
Department of Electronics and Communications Engineering			
10	T. Venugopal	Sathyabama Institute of Science and Technology	Registered
11	G. Sreenivasa Rao	K L University	Registered
12	D Naresh Kumar	OU	Registered
13	A Satheesh	Veltech RR & SR University	Registered
14	Lakshmi Lokesh K	JNTUA	Registered
Department of Computer Science and Engineering			
15	B Sailaja	JNTUH	Pre-Ph.D Completed
16	Y Prabhu Kumar	KLU	Working on Literature Survey
17	P Swetha	KLU	Working on Literature Survey
18	B Vikas	KLU	Working on Literature Review
19	G Kalpana	OU	Pre-Ph.D.Pursuing
20	CH Deepika	KLU	Pre-Ph.D Completed

21	K Samatha	ANNAMALAI	Working on Literature Survey
Department of Computer Science and Engineering			
22	D.Anuradha	KL University	Registered
Department of Humanities &Sciences			
23	R.Muralidhar Reddy	JNTUH	Pre-Ph.D Completed
24	P.Saritha	KLU	Pre-Ph.D Completed
25	A.Sadanadam	KLU	Registered

1.14	Research Grants Received

Table 46: Research Grants Received

S.no	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department of Principal Investigator/ Co Investigator	Year of Award	Funds (INR in lakhs)	Duration
1	Dr. M. Girish Kumar	DST	Government	ECE	2018-19	100,000	3 DAY
2	Mr. Lakshman	DST	Government	ECE	2018-19	700,000	1 WEEK
3	Dr.P.Venugopal Reddy & Dr.G.Sreeram Reddy	DRDO	Government	H&S &MECH	2018-19	506500	3 Yrs.
4	Dr.L.Madan Anand Kumar	AICTE	Government	Mechanical Engg.	2018-19	1039000	2 Yrs.
5	Dr.Laxmi Narayana	TS COST	Government	H&S	2018-19	20000	3 DAY

1.15   Research Papers Published

1.15.1   Scopus/Web of Science Papers Published

Table 47: Papers Published in Scopus/Web Sciences

Sl. No	Title of paper	Name of the author/s	Name of journal	Number
	Department of Electrical and Electronics Engineering			
1	Power quality enhancement using grid connected PV inverter	Zahira, R. Lakshmi, D. Ravi, C.N. Sasikala, S.	Journal of Advanced Research in Dynamical and Control Systems	1943-023X
	Department of Mechanical Engineering			
2	An Analytical Study of Bchling Behavior of Nanocomposite Beams	Peyyala, P.K.Baddepudi, M.,Subbarao,V.V	SAE International Journal of Engines Technical Papers	0148-7191
3	Design and analysis of air preheater	Emeema, J. Uddin, M.K. Pasha, M.A.	International Journal of Mechanical and Production Engineering Research and Development	2249 – 6890
4	Optimization of Process Parameters of Friction Stir Welding of AA 6082 to using Grey Based Taguchi Method	Dr.V.V.Satyanaraya naDr.N.Ravinder Reddy, Mrs. G.Ambika&Mr.S.Pra sad Kumar	International Journal of Mechanical and Production Engineering Research and Development(IJMPERD)	2249 – 6890
5	Response prediction of reverse engineered freeform surface by design of experiments	Dr.G.SreeramReddy, Dr.V.V.Satyanaraya na&J.Jagdish Kumar	JOURNAL OF MECHANICAL ENGINEERING AND SCIENCES (JMES)	2289-4659

Department of Electronics and Communication Engineering

6	A Framework for Evaluating Medical Blog and Camera Opinions Based on Opinion Mining and Sentiment Analysis	Subramanian K. M, Ravichandran M, Ganesan P, Jothikumar R	Journal of Computational and Theoretical Nanoscience	1546-1963
7	A Modified Method for High Dimensional Data Clustering Based on the Combined Approach of Shared Nearest Neighbor Clustering and Unscented Transform	Ravichandran, M ; Subramanian, K. M ; Ganesan, P ; Jothikumar, R	Journal of Computational and Theoretical Nanoscience	1546-1963
8	A Self Assistive Device for Deaf & Blind People Using IOT: Kathu-KannThaanThunaiEyanthiram	K Vasanth, M Macharla, R Varatharajan	Journal of Medical Systems	0148-5598
9	A Tri- State Filter for the Removal of Salt and Pepper Noise in Mammogram Images	R Varatharajan, K Vasanth	Journal of Medical Systems	0148-5598
10	An adaptive decision based kriging interpolation algorithm for the removal of highdensity salt and pepper noise in images	R.Varatharajan Dr.K.Vasanth M.Priyan X.Z.Gao	Computers and electrical engineering	0045-7906
11	An Efficient Elliptical Curve Cryptography Method For Encryption Of Data And Sphit Algorithm For Image Compression	M.Nirmala, Dr.V. Ushasree, Dr.M.N. Giri	Journal Of Advanced Research In Dynamical And Control Systems (JARDCS)	1943-023x
12	Decision Based Detail Preserving Algorithm for the Removal of Equal and Unequal Probability Salt and Pepper Noise in Images and Videos	Dr.K.Vasanth KaruppaiyanKumar,NagarjunGovinda, Ravi Natraj, sundarsingh	International Arab journal of information technology(IJAIT)	2309-4524

13	Detection and classification of R-peak using Naïve bayes classifier	Celin S, Vasanth.K,	International Journal of Engineering and Technology	2227-524X
14	Detection and segmentation of retinal blood vessel in digital RGB and CIELUV color space fundus images	Ganesan, P. Leo Joseph, L.M.I. Ravichandran, M. Subramanian,K.M. Anu Velavan, S.	Research Journal of Pharmacy and Technology	0974-360X
15	ECG Signal Classification Using Various Machine Learning Techniques	Celin S, Vasanth.K,	Journal of Medical Systems	1573-689X
16	Survey: Performance Analysis of FIR Filter Design Using Modified Truncation Multiplier with SQRT based Carry Select Adder	U Penchalaiah, Siva Kumar VG	International Journal of Engineering & Technology	2227-524X
17	The Importance of Dithering Technique Revisited with Biomedical Images-A Survey	Liu Yue, P. Ganesan, B.S. Sathish, C. Manikandan, A. Niranjan, V. Elamaran, Ahmed Faeq Hussein	International Electrical Electronics Engineering(IEEE Access)	2169-3536

	Department of Computer Science and Engineering			
18	Cooperative Coalitional Game Model for Channel Assignment among Cognitive Radio	Ch Ramesh Babu and Dr.K.V. Ranga Rao	Journal of Adv Research in Dynamical & Control Systems.	1943-023X
19	Detection And Decoding Of Ask Signals Using An Sdr Receiver	VenkatRitesh Ghanta, Dr.K.V. Ranga Rao, A. Ravikumar, .Kumaraiah	COMPUSOFT An International Journal of Advanced Computer Technology (COMPUSOFT IJACT)	2320-0790
	Department of Humanities & Sciences			
20	Achieving academic excellence in private unaided engineering colleges in India	Venugopal Reddy, P.	Journal of Engineering Education Transformations	ISSN 2394-1707
21	Finite difference analysis of transient free convective MHD heat transfer flow through porous medium with heat generation	Raju, D.	Compusoft	2320-0790 (E)
22	First-Principles Study on Optical and Thermodynamic Behaviour of Multiferroic BiFeO3 Using LSDA+ U and TB-mBJ Methods	Dr.R.Mahesh	Journal of Electronic Materials	0361-5235

23	Formation of As – As Interlayer Bonding in the cT Phase of EuFe2As2 and CeFeAsO Under Pressure from First Principle	Dr.R.Mahesh	Journal of Superconductivity and Novel Magnetism	1557-1939
24	Formation of As – As Interlayer Bonding in the cT Phase of EuFe As and CeFeAsO Under Pressure from First Principle	Mahesh, R. Reddy, P.V.	Journal of Superconductivity and Novel Magnetism	ISSN:
25	Impact of flipped Classroom	Dr.D Indira Priyadarshini	The International Journal of English and Literature(IJEL)	2249-2020
26	Influence of Chromium Doping on Electrical and Magnetic Behavior of Nd0.5Sr0.5MnO3 System	Lalitha, G. Pavan Kumar, N. Venugopal Reddy, P.	Journal of Low Temperature Physics	ISSN:1573-7357

1.15.2	UGC Papers Published

Table 48: Papers Published in UGC Journals

Sl. No	Title of paper	Name of the author/s	Name of journal	Number
Department of Civil Engineering				
1	A Comparative Analysis of Cobiax -Bubble Deck system over Other Conventional Slab Systems	GundogiSrinath,DrArchanaaDongre	Indian Journal of Scientific Research (IJSR)	2250-0138
2	Affordable Housing – A Much Needed Solution for The Current Scenario	ArchanaaDongre , G Vinay Kumar	Indian journal of Scientific research	2250-0138
3	An Experimental Study on Plastic Blended Bituminous	T Sarada, Gedela Sreeja	International journal of Engineering and Technology	2227-524X
4	An Experimental Study on Strength parameters of Concrete with Replacement of Fine Aggregate by Robo Sand	T Sarada,	International Journal & Magazine of Engineering, Technology, Management and Research	2348-4845
5	Analysis and design of G+15 Structure at different wind speeds using STAAD Pro V8i	Tirumala Deepika	International Journal of Research	2236-6124
6	Analysis and Design of Mat Foundation using SAFE	Neridu Sairam	Indian Journal of Scientific Research (IJSR)	2250-0138
7	Analysis and Design of RCC Overhead Water Tank for Seismic and Wind Loads	B Divya Vani	Indian Journal of Scientific Research (IJSR)	2250-0138

8	Analysis of (G+10) Multistorey Building with the Effect of Soft Story by Time History Method	Srinath Gundogi,DrArchanaa Dongre	Indian Journal of Scientific Research (IJSR)	2250-0138
9	Behavioural Study on Self Curing Concrete Using Polyethylene Glycol and Silica Fume	Dr. Senthil Vadivel T	International Journal of Engineering and Technology	2227-524X
10	Comparative Seismic Analysis of Asymmetrical Structures	GundogiSrinath B Suresh	International Journal of Engineering &Technology	2227-524X
11	Comparative Study of Analysis on Slabs	Neridu Sairam	Indian Journal of Scientific Research (IJSR)	0976-2876
12	Comparison of Strength Parameters of M40 Grade concrete with Partial Replacement of cement with Red mud and HYDrated Lime	I Praveen Kumar Reddy	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2455-2585
13	Dynamic Analysis of RCC Chimney	B Divya Vani	Indian Journal of Scientific Research (IJSR)	0976-2876
14	Dynamic Response of High-rise structures under the influence of Shear walls	V Swathi	International Journal of Engineering and Technology	2227-524X
15	Effect of mineral Admixtures on Mechanical properties of Concrete with partially replacement of Fly ash and GGBS	Tirumala Deepika	International Journal of Engineering and Technology	2227-524X
16	Effect of Shear wall thickness on Structural Behaviour Building	RojaKandoori	Indian Journal of Scientific Research (IJSR)	0976-2876

17	Effect of the Nano Silica on the Strength Properties and Durability of the Standard Concrete	Ashwin Kumar M	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2455-2585
18	Effect of Wind and Seismic Loads on a Commercial Building	B Divya Vani	Indian Journal of Scientific Research (IJSR)	0976-2876
19	Experimental Investigation of Compressive Strength of Quaternary Cement concrete with Mortar	I Praveen Kumar Reddy	International Journal of Research	2348-6848
20	Experimental Study on Recycled Coarse Aggregate Concrete	Dr ArchanaaDongre	Indian Journal of Scientific Research (IJSR)	2250-0138
21	Non-Linear Analysis on Highrise Structures using Indian Earthquake Data	B Divya Vani	Indian Journal of Scientific Research (IJSR)	0976-2876
22	Numerical Analysis of Frame using Applied Element Method	Dr ArchanaaDongre	Indian Journal of Scientific Research (IJSR)	0976-2876
23	Partial replacement of Cement Concrete with Biological Green	Ashwin Kumar M	International journal of Engineering and Technology	2227-524X
24	Pushover Analysis of Soft Storey Structure with Bracing and Shear wall	Neridu Sairam	Indian Journal of Scientific Research (IJSR)	0976-2876
25	Seismic Analysis of G+ 7 Storey building with and without Infill	Dr ArchanaaDongre,Gaddam Satya Prakash	Indian Journal of Scientific Research (IJSR)	0976-2876
26	Seismic Analysis of Multistorey Building in p delta effect	Vithalbiradar	International Journal of Scientific Research &Development	2321 0613
27	Seismic comparison between the use of framed shear wall system and framed tube system in Tall	Gundogisrinath,EGiri prasad Goud	Indian Journal of Scientific Research (IJSR)	0976-2876

	Buildings			
28	Slope Stability analysis for Proposed footing construction seated on Slopy ground	Tirumala Deepika	International Journal of Engineering and Technology	2227-524X
29	Triple Blending of Cement Concrete with Fly Ash, Rice Husk, Sugarcane Bagasse Ash	Ashwin Kumar M	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2455-2585
Department of Electrical and Electronics Engineering				
30	A 3-PHASE GRID TIED SPV system by using fuzzy with adaptive DC link voltage control for CPI voltage variations	A.Shirisha,Dr. S.Siva Prasad	International journal of research	2236-6124
31	A family of true zero voltage zero current switching (ZVZCS) non-isolated bidirectional DC-DC converter with soft switching range using artificial neural network(ANN)	K.Pradeep,Mrs. P.Vaishnavi Devi	International journal of research	2236-6124
32	A fuzzy with transient control of reactive current for line-side converter of brushless double fed indication generator	M.A.A.Khan,Dr. S.Siva Prasad	International journal of research	2236-6124
33	A new current controlled PWM with fuzzy controller for grid connected single phase rooftop PV system	Juttukonda Swetha, Mr.K.Sathish Kumar	International journal of research	2236-6124

34	Capacitor added dynamic voltage restore for superconducting magnetic energy storage-emulator / battery for better performance	S.Santosh Kumar , Mrs.S.Sudha Rani	International journal of research	2236-6124
35	Charge control of batteries in a standalone solar photo-voltage hybrid system	Pochampally Kalyani, Dr.D.BalaGangi Re+C9ddy	International journal of research	2236-6124
36	Closed loop model of dual-bridge series resonant DC-Dc converter with dual tank and fuzzy logic controller	Porendla Vijaya, Mrs.V.Vijaya Lakshmi	International journal of research	2236-6124
37	commutation torque ripple reeducation in the LCL filter Based BLDC motor using modified SEPIC and three-level NPC inverter	S.Naveena,Dr. S.Siva Prasad	International journal of research	2236-6124
38	Control strategy of switching regulation for photo voltaic power applications	P.Kalpna,Dr. S.Siva Prasad	International journal of management technology and engineering	2249-7455
39	ELECTRIC SPRINGS WITH CURRENT-source inverters for critical loads in renewable energy sources	J.Prathibha,Dr. S.Siva Prasad	International journal of research	2236-6124
40	Electrical vehicle's based fuzzy with flexible energy control functions for solar PV-power SRM drive	S.Mahesh, Mr.A.Narasimha Rao	International journal of research	2236-6124

41	ENHANCEMENT OF THE POWER QUALITY BY USING fuzzy with a multilevel-THSEAF for of a single-phase residential household applications	B.Dinesh,Dr. S.Siva Prasad	International journal of research	2236-6124
42	Fuzzy logic based power factor correction, voltage and power stability in renewable energy source using electric spring	S.Harish Kumar, Mr.P.Nageswar Rao	International journal of research	2236-6124
43	Fuzzy with voltage-controlled DSTATCOM based voltage regulator for low-voltage distribution grids	Swapna Priya, Mr.VikramChandha	International journal of research	2236-6124
44	Improvement of PV solar power generator integrated with the grid by using LCL with constant current controller	Vaddeanitha;Mr.L.Raju	International journal of research	2236-6124
45	Modeling of electrical spring for improving power stability and power factor	P.Nitish Raj, Mr.M.Vijay Kumar	International journal of research	2236-6124
46	Novel single stage single phase reconfigurable inverter topology with fuzzy controller for a solar powered hybrid AC/DC home appliances	V.Latha, Mr.P.Nageswar Rao	International journal of research	2236-6124
47	PID control of hybrid AC/DC microgrid involving energy storage and pulsed loads	GugulothiHimabindu, Dr.D.BalaGangi Reddy	International journal of research	2236-6124
48	PID controller based grid connected wind turbine energy system for power	K.Sai Rama Krushna, Mr.D.Srinivas	International journal of research	2236-6124

	quality enhancement			
49	Power quality enhancement by unified power quality conditioning system with storage device	P.Vishal Goud, Mr.T.Parameshwar	International journal of research	2236-6124
50	Power quality enhancement by voltage regulation in distribution grids	M.Sai Krishna, Mr.B.Rajesh	International journal of research	2236-6124
51	Reeducation of capacitor voltage and current with fuzzy control in modular multilevel converter based variable speed	Ch.Rajasheker,Dr. S.Siva Prasad	International journal of research	2236-6124
52	Replacing the grid interface transformer with solid-state transformer in hybrid energy conversion system	Md.Safiuddin Farooqui, Mr.Dheeraj.K	International journal of research	2236-6124
53	SPWM based battery and photovoltaic module-integrated standalone single-stage switched capacitor inverter for rural development	ChandupatlaHareesh, Dr.D.BalaGangi Reddy	International journal of research	2236-6124
54	Standalone PV-battery-based hybrid microgrids with electric vehicle for unified control and power management scheme	K.Muralidhar. Mrs.K. Swapna	International journal of research	2236-6124
55	Static and dynamic performance of fuzzy controller based single-phase to three-phase unified power quality	B.Arun Kumar, Dr.C.N.Ravi	Universal Review	2277-2723

	conditioner			
Department of Mechanical Engineering			
56	Design of High Pressure Double Acting Cylinder for HYDraulic Press Brake	Mr.DRSNarasing Rao	International Journal for Research in Applied Science and Engineering Technology(IJRASET)	2321-9653
57	A Critical Review on Residual Stresses in Welded Joints	Mr.V.R.Rao	International Journal for Scientific Research and Development	2321-0613
58	Analysis of Ejector Refrigeration System Using Different Working Fluids	Mr.ShaikAmoodi ,Mr.Shaik Ismail , Mr.C.Naveen Raj &Mr.DRSNarasing Rao	International Journal of Engineering, Technology, Science and Research	2394 – 3386
59	Analysis of Fluid Flow in Pressure Controlling Valve (PCV)	Dr.L.Madan Anand Kumar, Mr.P.Chandra Kumar &Mr.Shaik Gulam Abul Hasan	International Journal of Engineering, Technology, Science and Research	2394 – 3386
60	Design And Analysis of Rocket Motor Casing	Mrs.J.Emeema	International Journal of Scientific Research in Science, Engineering and Technolog(IJSRSET)	2394-4099
61	Design and Analysis of SUV Car Chassis Frame	Mr.K.Rajesh Kumar	International Journal of Engineering & Science Research And Development	2321-0613
62	Design and CFD Analysis of Shell and Tube Heat Exchanger	Mr.RNSVRamakanth &Mr.K.Rajesh Kumar	International Journal of Science and Research(IJSR)	2319-7064

63	Design of vertical axis wind turbine driven belt conveyor system	Mr.C.Naga Kumar	International Research Journal of Engineering and Technology(IRJET)	2277 – 4106
64	Effect of Ceramic coatings on Thermal and Mechanical Properties of AA 2024 Aluminium Alloy Piston	Ms.G.Sowmya,	International Journal of Scientific Research in Science, Engineering and Technology(IJSRSET)	2394-4099
65	Environmental Characteristics of Jute fiber reinforce with E-Glass	Mr.T.Pavan Kumar ,MrsB.Sudhabindu& Mr.S.Ramakrishna	International Journal of Advancements in Engineering and Technology(IJAET)	2456 - 4664
66	Experimentation on Double Pipe Heart Exchanger Using Water and Nanofluid	Mrs. C.Laksmisinduja	International Journal of Scientific Research(IJSR)	2319-7064
67	Optimization of Process Parameters in Drilling of Polyurethane Reinforced Jute Fiber Composite using Taguchi and Analysis of Variance (Anova)	Mr.T.Pavan Kumar, Mr.K.Rajesh Kumar &Mr.P.Sampath Kumar	International Journal of Scientific Research(IJSR)	2319-7064
68	Power Generation using Two-Wheeler Silencer	Mrs.J.Emeema , Mrs.Syeda Saniya Fatima &	International Journal of Engineering, Technology, Science and Research(IJETSR)	2394 – 3386
69	RF Controlled Pneumatic Modern Three Axis Trailer	Mr.ShaikAmoodi	International Journal of Scientific Research in Science, Engineering and Technology(IJSRSET)	2394-4099
70	Speed Breaker Pumping System for Watering road side Plantation	Mr.M.Naveen Kumar	International Journal for Research in Applied Science and Engineering Technology,(IJRASET)	2321-9653

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71	Static and Dynamic Analysis of A Composite Blower using FEA	Mr.DRSNarasingRao ,&Mr.C.Naveenraj	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering(IJARIEE)	2395-4396
72	Tolerance analysis of RPRPR parallel manipulator	Mr. M.Mallesh	IJMTER International Journals of Modern Trends in Engineering and Research	2455-2585
73	Tolerance synthesis of 3R parallel robot manipulator	Mr. M.Mallesh	International Research Journal, International Journal of Technical Innovation in Modern Engineering &Science(IJTIMES)	2455-2585
74	Working Fluids for Organic Rankine Cycle - A Review	Mr.K.Srinivasa Rao &Mrs. C.Laksmisinduja	International Journal of Scientific Research in Science, Engineering and Technology(IJSRSET)	2394-4099
Department of Electronics and Communications Engineering				
75	A Design for Improved Very Low Power Static Flip Flop Using Two Inverters and Five NORs	G.someshwarrao,Ganesan,G.Ravikishor,SandeepChilumula	International journal for Research in applied Science & Engineering Technology(IJRASET)	2321-9653
76	A floating point multipier Design using karatsuba and urdhva -tiryagbhyam algorithm for high speed applications	A. Raviteja, A. Jaya Lakshmi	International journal of Engineering Science & Generic Research (IJESAR)	2456-043X
77	A new approach of area efficient high speed 1024 fft/ifft processor	G.Ravi Kishore, B.Sangeetha	International journal for Research in applied Science& Engineering Technology (IJRASET)	2321-9653

78	A novel vlsi architecture for convolution using with 32 bit higher radix algorithm	AkulaSaritha, K.Tarangini	International journal of Engineering Science & Generic Research (IJESAR)	2456-043X
79	A Review on Various types of Microstrip Antennas for Wireless Communication	Mrs.E.Kavitha Mrs.Y.Aruna	IOSR- journal of electrical and electronics engineering (IOSR-JECE)	2278-2834
80	Aadhar based electronic voting machine using raspberry pi	KhanapuramMounika, G. Sreenivasa Rao	international journal of electrical electronics and communication (IJEEC)	2048-1069
81	Air-writing recognition	M. Sunitha Rani M.Rajitha	international journal of electrical electronics and communication (IJEEC)	2048-1069
82	An efficient and high performance sova detector on FPGA	GundaramPriyanka ,G.Ravi Kumar	International journal of Engineering Science & Generic Research(IJESAR)	
83	Automatic camera based eye controlled electronic wheel chair system using raspberry pi	Neelam Vinodkumar, G. Sreenivasa Rao	international journal of electrical electronics and communication (IJEEC)	2048-1069
84	Brain Tumor Segmenation Based on SFCM using Back Propagation Neural Network	Mrs.Y.Aruna, M Madhavi	International Journal & Magazine of Engineering, Technology, Management and Research (IJMETMR)	2348-4845
85	Cerebrum Tumor Grouping and Sectioning the Tumor Part By Back Propagation Neural Network and SFCM	M.Madhavi, Y.Aruna	International Journal of Electronics, Electrical and Computational System (IJEECS)	2348-117X

86	Configurable 8 port deterministic ethernet switch	M.Vashnavi, E. Kavitha	International journal of Engineering Sciences & Research Technology(IJESRT)	2277-9655,
87	Convolutive Blind Source Separation Design ByCbss	G.Nagendra G.Ravikumar E.Supraja V.Sridhar	International Journal of Pure and Applied Mathematics (IJPAM)	1311-8080
88	Defence Security and Mines Detector Robot	YeeravaliSreenath, Mrs. E Kalpana	International Journal Of Electrical Electronics And Communication(IJEEC)	2048-1069
89	Design and Implementation of a Pipelined 64 bit MAC Unit with Vedic Multiplier and Reversible DKG Gate	AkulaAlivelu, Sandeep Chilumula	International journal of economic science and applied research (IJESAR)	2456-043X
90	Design and implementation of automated blood bank using raspberry pi	SAMINENI SIRI, CH.S.N Sirisha Devi	international journal of electrical electronics and communication (IJEEC)	2048-1069
91	Design and implementation of pipelined sec-daec codes	Yogesh Eppa ,Ganji Annapurna	International journal of Engineering Science & Generic Research(IJESAR)	2456-043X
92	Design of 128-bit q-format multiplier by using higher radix algorithm	K.Mounika , A. Jaya Lakshmi	International journal of Engineering Science & Generic Research(IJESAR)	2456-043X
93	Design of Area efficient FIR filter aechitecture for fixed and Reconfigurable applications	Anuradha Munigela, G. Annapurna	International journal of Research (IJR)	2348-6848
94	Design of High Performance and Efficient Blowfish Algorithm by using 512 ROM Based S-	MummadiRajeswari, Sandeep Chilumula	International journal of economic science and applied research (IJESAR)	2456-043X

	Box			
95	Design of Open Computing Language Framework for Embedded Multi-Core Processors	P.Ramya, Mrs.E.Kavitha	Internatinal journal of engineering and management research (IJEMR)	2394-6962
96	Design of reconfigurable architecture for 64-point dct	ChinthalaGeetha, G.Nagendra	International journal of Engineering Science & Generic Research(IJESAR)	2456-043X
97	Design of smart boards with portable wireless projector	M.Umabharathi, R. Nageswara rao	international journal of electrical electronics and communication (IJEEC)	2048-1069
98	Enhanced Combinational and Sequential Circuits Based OnPentaMTJ Logic Gates	M Suresh, T Venugopal	International Journal of Innovative Technology and Research (IJITR)	2320 – 5547
99	Heliostats Control System for Tower Concentrated Solar Power Plant	E. Kavitha, E. Kalpana	Global Journal of Engineering Science and Researches	2348 – 8034
100	High performance RISC processor for convolution using pipelining	GangaramuluKumbam, Sandeep Chilumula	International journal of economic science and applied research(IJESAR)	2456-043X
101	Hybrid-PSK/FH (Bi-Alphabetic) waveformfor Target Detection in High Resolution, K-Band LPI Radar System	Shaik Maznu I.A.Pasha P.chandrasekharreddy	International Journal of applied engineering and research (IJAER)	0973-4562
102	Image processing based automated toll system using raspberry pi	Dr. K.Harikrishna, Anwar Jahan	international journal of electrical electronics and communication (IJEEC)	2048-1069

INTERNAL QUALITY ASSURANCE CELL (IQAC)

103	Implementation and performance analysis of face recognition system	K. Mary Niharika, G. Ravi Kumar	International journal of Engineering Research & Technology (IJERT)	2278-0181
104	Implementation of domotics using raspberry pi and internet of things	K Jyothi, G.sreenivasa Rao	international journal of electrical electronics and communication (IJEEC)	2048-1069
105	Implementation of dynamic key based stream cipher using pipelining in to eplitz hash function	Aswini Kumar Gadige, Katabattini Kiran	International journal of Engineering Science & Generic Research(IJESAR)	2456-043X
106	Implementation of efficient car parking management system	K.Prasanna Kumari, Mr. R. Nageswara Rao	International Journal Of Electrical Electronics And Communication (IJEEC)	2048-1069
107	Implementation of Energy Meter Reading System Using an IOT Approach	Mrs.A.Jaya Lakshmi Mrs.S.Santhi Priya	International Journal & Magazine of Engineering, Technology, Management and Research (IJMETMR)	2348-4845
108	Interactive Cancellation of Non-Linear Distortion Noise in Digital Communication Systems	Mrs. S.Radha Devi Mr.K.L.Lokesh	International Journal & Magazine of Engineering, Technology, Management and Research (IJMETMR)	2348-4845
109	Optimized BIST Based Radix-4 Booth Multiplier Using FPGAs	MittapallyKranthiKiran, Mrs.M.Renuka	International journal of economic science and applied research(IJESAR)	2456-043x
110	outcome based teaching and learning metholody for electronic circuits	k pavani, m.nirmala, k.lokesh	International Journal of Scientific Research and Review	2279-543X

111	Physical Rehabilitation and Monitoring System	Lalitha Sowmya M, Dr.Hari Krishna Kamatham, Bethi Sourav, N.Anil Kumar, P.Satya Karthik	International Journal of Research	236-6124
112	Portable Camera-Based Assistive Text and Product Label Reading from Hand-Held Objects for Blind persons	D. Srilatha, Mrs. K. Pavani	International Journal of Management, Technology And Engineering	2249-7455
113	Raspberry pi based online examination	Dr. K.Vasanth G.swathi	International Journal of Advance Research in Science & engineering (IJARSE)	2319-8354
114	Review on Protection of ATM against theft	Ch.S.N.Sirisha Devi, K. Deepika, Anagha Kulkarni	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2278 – 909X
115	Smart Card system using NFC	Mrs.E.KavithaK.Tarangini, H.Roopak	Internatinal journal for modern trends in science and technology(IJMTST)	2455-3778
116	Smart Helmet-Intelligent safety for motorcyclist	PragnaPande, A Pavitra	international journal of electrical electronics and communication (IJEEC)	2048-1069
117	Solving Line Flow Constraint Combined Economic Emission Dispatch with Valve Point Loading by Differential Evolution Algorithm	C.N. Ravi, K.Vasanth, Ganesan.P, Siva Kumar.V.G, Vadivel. M	International Journal of Research	2236-6124

118	Stegano pin-two faced human machine interface for practical enforcement of pin entry security	P. Paramesh, K.L.Lokesh	international journal of electrical electronics and communication (IJEEC)	2048-1069
119	Technique for designing high speed Noise Immune CMOS Domino High Fan-in Circuits	A.Chaithanya Lakshmi Saba Nausheen M.Renuka	International Journal of Engineering & Management Research IJEMR	2250-0758
120	Ternary-Binary Alphabetic Hybrid psk/FH signal Design for LPI Radar	ShaikMaznu I.A.Pasha P.chandrasekharreddy D.Ramesh	IJPAM International Journal of Pure and Applied Mathematics	1311-8080
121	Traffic Sign Recognition for Autonomous Driving Robot	Mrs. K.Pavani Mrs. A.Prasanna Lakshmi	Internatinal journal of engineering and management research(IJEMR)	2250-0758
122	VLSI implementation of deep neural network using integral stochastic computing	Shaik Maznu Sunil Kumar Lenkay Ch.vijayabhaskarreddy	international journal for research & development in technology (IJRDT)	2349-3585
123	Waste Management in IoT Enabled Smart Cities	K.Vamshi Krishna Goud, Mr. Shaik Maznu	International Journal of Management, Technology And Engineering	2249-7455
124	Wearable Safety Device for Women a Survey	Shakunthala, G. Someswara Rao, K.Vasanth	International Journal of Research	2236-6124
Department of Computer Science and Engineering				
125	A Framework for allowing Key Word search policies in Cloud by using Public Key Searchable Encryption Schema	M.Vijaya	International Journal of Research	2236 – 6124
126	An Efficient Virtual Machine Placement for	B.Thikkana	International Journal of Research	2348-6848

	Load Balancing in Cloud Computing			
127	An energy efiicient ANT base routing algorithm for wireless sensor networks	Dr B Vijayakumar	International Journal of Pure and Applied Mathematics(IJPAM)	1314-3395
128	Economically eletive Initiative users for Guide inflation Mod general networks	Dr.D.Aruna Kumari	International Journal of Innovative Technology and Research	2320-5547
129	Improving The Security Of Medical Images By Implementing Encryption And Compression Techniques	ArifaTehseen	Global Journal Of Engineering Science And Researches	2348 – 8034
130	Information Caching and Prefething using collabrative caching and prefetching algorithm on wireless AD Hoc Networks	N Phanikumar	International Journal Of Innovative Research &Studies(IJIRS)	2319-8753
131	Multikeyword Search Schema For Cloud Data	Dr.K.V.Ranga Rao	Global Journal of Engineering Science and Researches(GJESR)	2348-8034
132	Selective Medical Image Watermarking And Encryption For Image Security	Dr B Vijayakumar	International Journal of Pure and Applied Mathematics	1311-8080
133	Supportive caching strategies for MANET a review	N Phanikumar	International Journal Of Innovative Research &Studies(IJIRS)	2319-8753
Department of Information Technology				
134	A Disparate Position Approach for Label based Image Recovery	K.V Ranga Rao	International Journal of Innovative Technology and Research	2320 – 5547

135	A Secure And Progressive Multi keyword Quest Scan Plan Over Encrypted Cloud Data	V.ANUSHA	International Journal for Innovative Engineering and Technology	2456-5083
136	Student Performance and Academic Pattern Analysis	Dr.Siddhartha Ghosh, Kandula Neha, BallariSaha	International journal of Scientific Research in Science Engineering & Technology	2395-1990
137	Survey on Recent Advanced in Content Based Image Retrieval Techniques	M.Vijayashanthi	Journal of Innovation in Computer Science and Engineering	2278-0947
Department of Master of Business Administration				
138	Digital marketing- an ethical perspective (j)	P.Suneela Bharathi	IJMART- interational journal of multidiscipliary advanced research treads	2349-7408
139	Impact Of Rupee Depreciation on stock markets ©	P.Suneela Bharathi	ICTACT Journal of Management(ICTACT)	2395-1656
140	The New Era of Buzz Marketing	Srujana AK	International Journal for Research in Applied Science and Engineering Technology(IJRASET)JOURNAL	2321-9653
141	Mega Bank Mergers ©	P.Suneela Bharathi	ICTACT Journal of Management(ICTACT)	2395-1657
Department of Humanities &Sciences				

142	A Delayed SIS Epidemic Model with Non-Linear Incidence Rate	Lakshmi Narayan.KMadhusudhanReddy.K and Ravindra reddy.B	International Journal of Pure and Applied Mathematics	1314 3395
143	A Mathematical Study of Time Delayed Commensallyism Model	Suryanarayana E,	Journal of Advanced Research in Dynamical & Control Systems,	1943-023X
144	A Mathematical Study of Two Species Commensalism Model Homotopy Analysis Method Approach	J Govardhan Reddy	Journal of Engineering Education Transformation	2320-2882
145	A Two Compartment Model: Plasma Concentration of Antibiotic after Oral Administration	Siva Rama Krishna Reddy.V, Lakshmi Narayan.K, Avinash.H	Universal Review	2277-2723
146	Administration Of Phenytoin In Normal And Uremic Subjects Studied By Two Compartment Mathematical Model	Siva Rama Krishna Reddy.V, Lakshmi Narayan.K,	International Journal of Research	2236-6124
147	Developing Writing Skills in the context of teaching english as a second language for the professional course students	Dr.D Indira Priyadarshini	International Journal of Research in Social Sciences(IJRSS)	2249-2496
148	Drug Delivery Applications of Peptide Self assembled Nanostructures	P. Ramya Sudha[1],R.Muralidhar Reddy[2], Anitha C Kumar[3]	International Journal of Current Engineering and Scientific Research (IJCESR)	2393-8374
149	HopfBifercation Analysis and Stochastic Influence of a delayed SIR Model	Lakshmi Narayan.KMadhusudhanReddy.K and Ravindra reddy.B	International Journal of Ecological Economics and Statistics	0973-1385/7537

150	Innovative Methods of Teaching English Language	Dr.D Indira Priyadarshini	International Journal of Physical and Social Sciences(IJPSS)	2249-5894
151	Microwave Assisted Synthesis Of 3,4-DiHYDro-3-Pyridyl-2*h*-Naphtho[2,1-*E*][1,3]Oxazine Derivatives	RachalaMuralidhar Reddy[1], Ramu Surakanti[2], Ajay Kumar Routhu[3] and Suresh Budde[3]	Heterocyclic Letters	2231 – 3087
152	Stability Analysis of an HBV Model with Delay in Viral Production	Lakshmi Narayan.K., Karuna BNR and Ravindra Reddy.B	International Journal of Ecology & Development	0973-7308
153	The Comparison in Time Series Forecasting of Air Traffic Data by Autoregressive Integrated Moving Average Model, Radial Basis Function and Elman Recurrent Neural Networks	R.Ramakrishna ,BerheAregay and Tewodros Gebregergs	Research & Reviews: Journal of Statistics,	ISSN:2278-2273(Online),ISSN:2348-7909(Print).
154	The Limitations Ascertained in Realization of ICT Tools in Teaching & Learning	Sree Devi J Dr. Chandramouli	International Journal of Innovative Research in Engineering & Multidisciplinary Physical Sciences(IJIRMPS)	2349-7300
155	Time Delayed Analysis of Two Prey and One Predator Ecological Model	Lakshmi Narayan K, VidyanathT,Shahnaz Bathul	International Journal of Ecological Economics and Statistics	0973-1385/7537

S.N O	Name of the faculty	Title of the book /chapters/ Conference published	Title of the PAPER
Papers Published in Conferences/Book Chapters			
Department of Civil Engineering			
1	Dr. Pallavi Badry	Dynamic Soil Structure interaction for Sustainable infrastructures	Seismic Soil structure analysis of rigid piled isolated footing for mild rise building in a weak

			soil
		Department of Mechanical Engineering	
2	Lakshmi Kumari, N.B.V. Mehar, A. Abdulrahman, M. Venkateshwara Shashank, E. Ted Muthyala, J.	Materials Today: Proceedings 5(2), pp. 5984-5992	Performance Analysis of Ply Orientation in Composite Laminates
	Department of Electronics Communication Engineering		
3	Ganesan, P. Leo Joseph, L.M.I. Kalist, V. Girirajan, B.	Microelectronics, Electromagnetics and Telecommunications, Lecture Notes in Electrical Engineering	Comparative study of soft computing based high resolution satellite image segmentation in additive and user-oriented color space
4	S. M. Shyni, K. Vasanth, C. Bhuvaneswari	, Innovations in Electronics and Communication Engineering, Lecture Notes in Networks and Systems	A Virtual Instrumentation-Based Data Acquisition System for Vibration Monitoring and Analysis
5	P. Ganesan, B. S. Sathish, L. M. I. Leo Joseph, V. Kalist	Communications in Computer and Information Science	CIELch Color Space based Satellite Image Segmentation using Soft Computing Techniques
6	Kalyani P. Wagh, K. Vasanth	Lecture Notes in Networks and Systems	Electroencephalograph (EEG) Based Emotion Recognition system: A review
7	J.Lavanya Padmakar Rao	Lecture Notes in Networks and Systems	Automated security intrusion alert system for wide range of applications

8	Yash Agrawal ,Rajeevan Chandel , Mekala Girish, Rutu Parekh	2018 IEEE Electrical Design of Advanced Packaging and Systems Symposium (EDAPS)	Contemporary On-chip System Modeling using FDTD in Low Power Regime
9	Haritha Yeleti ,Mekala Girish Kumar , Rajeevan Chandel, Yash Agrawal	2018 IEEE Electrical Design of Advanced Packaging and Systems Symposium (EDAPS)	Transient and Crosstalk Analysis of Doped and Dielectric Inserted MLGNR Interconnects
10	M.Vadivel, Abdul Ali, V.G.Sivakumar	Second International conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC 2018)	A Study on Congestion control in WSN using Dynamic alternative path selection approach
11	Penchalaiah, U, Siva Kumar, V.G	IEEE International Conference on System, Computation, Automation and Networking, ICSCA 2018	Design of High-Speed and Energy-Efficient Parallel Prefix Kogge Stone Adder
12	P. Ganesan; G. Sajiv; L. Megalan Leo	2017 Third International Conference on Science Technology Engineering & Management (ICONSTEM)	Warehouse management system using microprocessor based mobile robotic approach
13	P. Ganesan; G. Sajiv; L. Megalan Leo	2017 Third International Conference on Science Technology Engineering & Management (ICONSTEM)	Deblurring techniques for natural images ─ A comparative and comprehensive study
14	J. Jenifer; K. Vasanth; G. Harshitha; N. M. Nandhitha	2017 Third International Conference on Science Technology Engineering & Management (ICONSTEM)	A study on denoising techniques eliminating impulse noise and artifacts
15	P. Ganesan; G. Sajiv; L. Megalan Leo	2017 Third International Conference on Science Technology Engineering & Management	CIELuv Color Space for Identification and Segmentation of Disease Affected Plant Leaves Using Fuzzy based

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		(ICONSTEM)	Approach
16	Mr.UpendarSapati, Mrs. B.Indira Priyadarshini, Dr. Pallavi Khare	National conference on trends in science and technology by matrusri Engineering college& IJCRT	RTL generation Using a High Performance DIF Algorithm Using 'C'
Department of Information Technology			
17	A. Devakishan	International Conference on Advanced Computing, ICAC	A Novel Approach to Routing Technique for Mobile Sink in Wireless Sensor Network to Enhance the Network Lifetime
18	Dr Siddhartha Ghosh &Kandula Neha	International Conference on Communication and Advance Computing	Aviation Safety Analysis using Data Analytics

1.16   Patents Granted / Published and Filed

Table 50: Details of ofPatents – Filed/Published by Faculty

S.No.	Name of the Faculty	Topic	Obtained/ Filed	Product
1.	Dr.P.Venugopal Reddy	Development of ferrite isolator with high isolation at X- band frequencies.	Filed	Product
2.	Dr A Padmaja	Textile Mill Waste Water and Solid Waste Convent into A Biodiesel and Bio Compost.	**Published** 202011043543	Process/Biodiesel & Bio Compost

3.	Dr.L.Madan Ananda Kumar	Power Generation System For Movable Vehicles And Method Employed Thereof	**Published** 201841017523A Dated 25/05/2018	Product/ Portable power generation
4.	1)Dr. Nelly Ravinder Reddy 2)Dr. B.Ravinder Reddy	Design of Tool Geometry Profile for Friction Stir Welding Process	**Published** 201841043684 A Dated 30/11/2018	Product/ Tool geometry
5.	KSRK Sarma	IoT Technology	**Published** 201841036063 Dated 5/10/2018	A device for detecting synthetic food ingredients
6.	K.Srinivas Rao	IoT Technology	**Published** 201941002083 Dated 17/01/2019	Vital Monitoring Device for Kids

1.17   Consultancy

Table 51: Details of Consultancy

Name of the teacher-consultants	Name of the facility and department	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR)
Dr. SaduwaleShrihari, M Ashwin, G Srinath, G Ratnakar Goud	Non-Destructive Testing, Civil Department	Conditional Assessment of existing 2-storeyed building	SVS Projects Private Ltd	2018-2019	36,200
Prof.Srinivasulu	CSE & IT	TS EDCET	TCS ION	2018-2019	33,550
Prof.Srinivasulu	CSE & IT	JEE Advanced	TCS ION	2018-2019	32,650
Prof.Srinivasulu	CSE & IT	TS LAWCET	TCS ION	2018-2019	25,825
Prof.Srinivasulu	CSE & IT	TS ECET	TCS ION	2018-2019	25,825
Prof.Srinivasulu	CSE & IT	TSEAMCET 2019	TCSION	2018-2019	1,40,936

2	Administrative Activities Including Meetings Of Stationary Bodies

2.1	Board of Studies Meetings

Table 52: Minutes of BoS

S.No	Names of the Department	Date of Meeting	Remarks
1	Civil Engineering	10-03-2018 (B -Tech IVth year)	Annexure I
2	Electrical and Electronics Engineering	05-03-2018 (B -Tech IVth year) 11-07-2018 (B -Tech Ist year)	Annexure II
3	Electronics and Communication Engineering	02-03-2018 (B -Tech IVth year)	Annexure III
4	Computer Science and Engineering	10-07-2018 (B -Tech Ist year)	Annexure IV
5	Mathematics	09-07-2018 (B -Tech Ist year)	Annexure V
6	English	09-07-2018 (B -Tech Ist year)	Annexure VI

INTERNAL QUALITY ASSURANCE CELL (IQAC)

7	Chemistry	07-07-2018 (B -Tech Ist year)	Annexure VII
8	Physics	10-07-2018 (B -Tech Ist year)	Annexure VIII

2.2	College Academic Council Meetings

Table 53: Minutes of CAC

S.No	Nature of the Meeting	Date of the Meeting	Remarks
1	6thCollege Academic Council	29-06-2018	Annexure IX
2	7thCollege Academic Council	12-07-2018	Annexure IX
3	8thCollege Academic Council	20-05-2019	Annexure I X

2.3	College Finance Committee Meetings

Table 54: Minutes of CFC

S.No	Nature of the Meeting	Date of the Meeting	Remarks
1	College Finance Committee	14-05-2018	Annexure X

2.4	Board of Governors Meetings

Table 55: Minutes of BoG

S.No	Nature of the Meeting	Date of the Meeting	Remarks
1	Board of Governors Meeting	25-08-2018	Annexure XI

3	EXTENSION ACTIVITIES UNDERTAKEN

3.1A	Entrepreneur Development Cell (EDC)

EDC of the institute is committed to the cause of encouraging entrepreneurship among students. The cell invites various renowned entrepreneurs to share their experiences. Lectures and awareness programs are regularly conducted to enlighten the students about the joys and problems of entrepreneurship. Guest lectures are conducted throughout the year to involve the students in the various activities.

Objectives of EDC

- To organize Entrepreneurship Awareness Camps, Entrepreneurship Development Programs, Faculty Development Programs and Skill Development Programs in the college/institution for the benefit of students
- To motivate and develop entrepreneurship among the students
- To initiate innovative student projects each year for new innovative product development
- To arrange interaction with entrepreneurs and create a mentorship scheme for student entrepreneurs
- To facilitate creation of entrepreneurs club in each college to foster the culture of entrepreneurship amongst students

Table 57: Committee Members of EDC

S.No.	Name	Position	Department
1.	Dr.P.Venugopal Reddy	Chief Patron	DIRECTOR
2.	Dr.A.Padmaja	President	PRINCIPAL
3.	Dr. M.Vadivel	Chief Coordinator	ECE
4.	Dr. B Vijaya Kumar	Member	CSE HOD
5.	Dr.Harikrishna Kamatham	Member	ECE HOD
6.	Dr. Sreeram Reddy	Member	MECH HOD
7.	Prof. Srinivasulu	Member	IT HOD
8.	Dr. Archanaa *Dongre*	Member	CIVIL HOD
9.	Dr. S. Siva Prasad	Member	EEE HOD
10.	Dr. P. Chakradhar	Member	MBA HOD

11.	Mrs. T. Aruna	Dept. Coordinator	CSE
12.	Mrs. M Vijaya Shanthi	Dept. Coordinator	IT
13.	Mrs.E.Kavitha	Dept. Coordinator	ECE
14.	Mrs. V. Vijayalaxmi	Dept. Coordinator	EEE
15.	Dr. L Madan Ananda Kumar	Dept. Coordinator	MECH
16.	Mrs. T. Deepika	Dept. Coordinator	CIVIL
17.	Mrs. P. Suneela Bharathi	Dept. Coordinator	MBA

Fund Received

Received a sponsorship for conducting Entrepreneur awareness program from DST NIMAT in the academic year 2018-19 an amount of Rs. 1,00,000/-. Under this five awareness workshops are conducted to the final year students.

Table 58: Events organized by EDC

S. No.	Date	Activity	Name of the Resource Person
1	05.03.19 -07.03.19	3 Day Workshop on Entrepreneurship Awareness Camp under DST-NIMAT 2018-19 sponsored by NSTEDB, New Delhi and EDII,	Mr. Surender Chowdary, Manager, JIO, Mumbai Mr. P. Sridhar, Chief Executive, Peacock Finance Mr. G Nikeelu, Founder, Digital Connect
2	25.02.19 -27.02.19	3 Day Workshop on Entrepreneurship Awareness Camp under DST-NIMAT 2018-19 sponsored by NSTEDB, New Delhi and EDII, Ahmedabad	Dr. Radhika Meenakshi Shankar, Entrepreneurship Management Consultant, Wise Owl Consulting Services Dr. Vandana, Asso. Professor, Anurag Group of Institutions Mr. GulshanBist, Assistant Director, MSME-DI, Mr. P. Sridhar, Chief Executive, Peacock Finance Mr. Sri Charan, Founder, StuMagz

3	21.02.19 -23.02.19	3 Day Workshop on Entrepreneurship Awareness Camp under DST-NIMAT 2018-19 sponsored by NSTEDB, New Delhi and EDII,	Ms. Suneela Bharathi, Associate Professor, VJIT, Dr. Vandana, Asso. Professor, Anurag Group of Institutions Mr. Gulshan Bist, Assistant Director, MSME-DI,
4	14.02.19 -16.02.19	3 Day Workshop on Entrepreneurship Awareness Camp under DST-NIMAT 2018-19 sponsored by NSTEDB, New Delhi and EDII, Ahmedabad	Dr. Vandana, Asso. Professor, Anurag Group of Institutions Dr P Chakradhar, Professor,VJIT Mr. GulshanBist, Assistant Director, MSME-DI, Mr. P. Sridhar, Chief Executive, Peacock Finance
5	07.02.19 -09.02.19	3 Day Workshop on Entrepreneurship Awareness Camp under DST-NIMAT 2018-19 sponsored by NSTEDB, New Delhi and EDII, Ahmedabad	Dr. Radhika Meenakshi Shankar, Entrepreneurship Management Consultant, Wise Owl Consulting Services Dr. Vandana, Asso. Professor, Anurag Group of Institutions Mr. GulshanBist, Assistant Director, MSME-DI, Mr. P
6	01.10.18	One day workshop on Entrepreneur Journey	Mr. Sri Charan Lakkaraju, CEO, stuMagz Mr. Nikeelu Gunda, Founder, Digital
7	17.09.18	VJIT EDC Logo competition	VJIT E CELL Logo contest

3 Day Workshop on Entrepreneurship Awareness from 05.03.19 to 07.03.19

Mr. G Nikeelu, Founder, Digital Connect

Participants Photo

3 Day Workshop on Entrepreneurship Awareness from 25.02.19 to 27.02.19

Mr. P. Sridhar, Chief Executive, Peacock Finance

Dr. Vandana, Associate Professor, Anurag Group of Institutions

3 Day Workshop on Entrepreneurship Awareness from 21.02.19 to 23.02.19

Mr. Gulshan Bist, Assistant Director, MSME-DI

Participants Photo

3 Day Workshop on Entrepreneurship Awareness from 14.02.19 to 16.02.19

Dr. Radhika Meenakshi Shankar, Entrepreneurship Management Consultant, Wise Owl Consulting Services

Mr.Lokesh, Assistant Professor,VJIT

3 Day Workshop on Entrepreneurship Awareness from 07.02.19 to 09.02.19

One day workshop on Entrepreneur Journey on 01.10.18

Mr. Sri Charan Lakkaraju, CEO, stuMagz
Mr. Nikeelu Gunda, Founder, Digital Connect
Mr. Karan shah, Founder 8FX

Mr. Sri Charan,

Founder, StuMagz

Participants Photo with entire team

EDC Logo competition on 17.09.18

VJIT ED Cell Logo

Prize Distribution on Logo

Competition

Table 59: List of Entrepreneurs

S. No	Name	Name of the Start Up	Dept.
1	P.Saketh Reddy,	DWASNOW Supplier LLP	CSE
2	R.Vaishnai	DWASNOW Supplier LLP	CSE
3	Sai Chand	V.S. Models	CSE
4	Kotla Manideep	Project1 Group	IT
5	Md.Shoeab	Saifi Constructions	CIVIL

3.1.B   **Institution's Innovation Council (IIC)**

MIC has envisioned creation of Institution's Innovation Council (IIC) across selected HEIs. A network of these IICs will be established to promote innovation in the Institution through infinite modes leading to an innovation promotion eco-system in these campuses.

Focus of IIC

- To create a vibrant local innovation ecosystem.
- Start-up supporting Mechanism in HEIs.
- Prepare institute for Atal Ranking of Institutions on Innovation Achievements Framework (ARIIA).
- Smart India Hackathon (SIH).
- National Innovation and Start-up Policy for Students and Faculties.

- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas.

- Develop better Cognitive Ability for Technology Students

Table 60: Internal Committee Members of IIC

S. No.	Name of Staff	Designation	Assigned Roles
1	Dr. A. Padmaja	Principal	Head of Institute
2	Dr.P.Venugopal Reddy	Director	President
3	Dr. S. *Siva Prasad*	Professor & HOD	Vice President
4	Dr. K Harikrishna	Professor & HOD	Convener
5	Dr. Siddhartha Ghosh	Professor &TPO	Innovation Activities
6	Prof. B. Srinivasulu	Professor & HOD	NIRF Coordinator
7	Dr.M.Vadivel	Associate Professor	ARIIA Coordinator
8	Dr.K.Ramesh Babu	Professor	IPR Activity Coordinator
9	Mr.Y. Praveen Kumar	Associate Professor	Internship Activity
10	Dr. KVR. Satya Kumar	Professor	Start up Activity Coordinator
11	Mr.B .EswarBabu	Associate Professor	Social Media coordinator
12	Mrs. G. Srilatha	Academic Coordinator	Member
13	Mr. R. Venkata Chalam	Sr. Admin.Officer	Member
14	Dr. B. Vijayakumar	Professor & HOD	Member
15	Dr G Sreeram Reddy	Professor & HOD	Member
16	Dr. Archanaa *Dongre*	Professor & HOD	Member
17	Dr. P. Chakradha	Professor & HOD	Member
18	Prof. M. Rajendra	Professor & HOD	Member
19	Dr C. N. Ravi	Professor	Member
20	Mrs. T. Aruna	Associate Professor	Member
21	Mrs. M Vijaya Shanthi	Associate Professor	Member
22	Mrs. V. Vijayalaxmi	Associate Professor	Member
23	Mrs. P. Suneela Bharathi	Associate Professor	Member
24	Mrs.E.Kavitha	Assistant Professor	Member
25	Dr. L Madan Ananda	Assistant Professor	Member
26	Mrs. T. Deepika	Assistant Professor	Member

Table 61: External Committee Members of IIC

S. No.	Name of Staff	Organization	Assigned Roles
1	Mr.D	Canara Bank	Bank/Investor
2	Mr.Emmanuel Gosula	EPAM | Software Engineering & Product Development Services	Expert from nearby Industry
3	Dr.Shanta Thoutam	Government of Telangana	Expert from nearby Industry/Industry association
4	Dr.M.Anil Ramesh	Siva Sivani Institute of management	Start up/ Alumni Entrepreneur
5	Dr. Nandita	The Entrepreneur Zone	Start up/ Alumni
6	Mr.Sri	stuMagz	Start up/ Alumni
7	Dr.Prakriti	IPexcel	Patent expert

3.1.C ATAL Ranking of Institutions on Innovation Achievements (ARIIA)

Atal Ranking of Institutions on Innovation Achievements (ARIIA) is an initiative of Ministry of Education (MoE), Govt. of India to systematically rank all major higher educational institutions and universities in India on indicators related to "Innovation and Entrepreneurship Development" amongst students and faculties.

ARIIA ranking will certainly inspire Indian institutions to reorient their mind-set and build ecosystems to encourage high quality research, innovation and entrepreneurship. More than quantity, ARIIA will focus on quality of innovations and will try to measure the real impact created by these innovations nationally and internationally. Moreover, ARIIA will set tone and direction for institutions for future development for making them globally competitive and in forefront of innovation.

Table 62: Committee Members of ARIIA

S. No.	Name of Staff	Designation	Assigned Roles
1	Dr. A. Padmaja	Principal	Head of Institute
2	Dr.P.Venugopal Reddy	Director	President
3	Dr.M.Vadivel	Associate Professor	ARIIA Nodal Officer
4	Dr. B Vijaya Kumar	Professor	Member
5	Dr.Harikrishna Kamatham	Professor	Member
6	Dr. Sreeram Reddy	Professor	Member
7	Prof. Srinivasulu	Professor	Member
8	Dr. Archanaa *Dongre*	Professor	Member
9	Dr. S. Siva Prasad	Professor	Member
10	Dr. P. Chakradhar	Professor	Member
11	Mrs. T. Aruna	Associate Professor	Member
12	Mrs. M Vijaya Shanthi	Associate Professor	Member
13	Mrs.E.Kavitha	Associate Professor	Member
14	Mrs. V. Vijayalaxmi	Associate Professor	Member
15	Dr. L Madan Ananda	Associate Professor	Member
16	Mrs. T. Deepika	Assistant Professor	Member
17	Mrs. P. Suneela Bharathi	Associate Professor	Member

3.2 Industry Institution Interaction Cell

Industry Institute Interaction cell (IIIC) has been established in VJIT with the vision of strengthening industry academia interaction and reducing the gap in learning through industrial practices for student. This Cell is predominantly dedicated to promote the close interaction of industry and various departments of the institute. To bridge this gap and to achieve the vision of the cell, several events such as guest lectures, workshops and technical seminars have been conducted for creating internship opportunities and projects for the students as a paving path for placements.

Objective

To explore and identify common avenues of interaction with industry as per the requirements of the institution and for the maximum benefit of the students community.

Focus under IIIC

- To enhance the relationship between the Institute and Industry.

- To promote participation of industry personnel in the development of curricula &high quality student projects.

- Center of Excellence/Memorandum of Understanding between the Institute and Industries

- Visits of industry experts and practicing engineers to the Institute for seeing research work and laboratories, discussions and delivering lectures on industrial practices, trends and experiences.

- Visits of faculty to industry for study and discussions or delivering lectures

- To facilitate industrial training for students, internship programs and students' study tour programs

- To encourage entrepreneurial activities among the students

- To support consultancy/ training services using the institutional expertise

- To identify the industries for support in academic activities through Corporate Social Responsibility (CSR) program

Activities under IIIC

1. To identify resources and facilitate Guest Lectures, Workshops, Conferences, Seminars

2. To Sign MoU for different purpose

3. To conduct Industrial Training, Orientation Courses, Industrial Visits etc for faculty and students

4. To execute students' projects at industry level

5. To create more internships and hence more jobs

6. To facilitate for professionals from industry as visiting faculty

7. BOS member - to seek and associate experts from industry in curriculum development and review.

8. To promote revenue generating activities for the institution like Lab Testing, Calibration,

9. Consultancy and R&D support from Industry

10. To assess periodically the scientific and technological scenario/ happenings in India and abroad in order to translate it into action for taking up future R&D work.

11. To have more Center of Excellences (CoE)

12. Joint professional body activities like ISTE, IETE, IEEE etc.

13. To score more marks in NBA, NAAC, NIRF Ranking

Table 63: IIIC Committee

SL	NAME	BRANCH
1	Dr. A Padmaja	Principal
2	Mr. Venkata Chalam	Sr. Admin
3	Dr. Siddhartha Ghosh, Professor	Coordinator IIIC
4	Y Praveen Kumar	CSE/Int IC
5	Dr. K. Ramesh Babu, Assoc Professor	CSE
6	Mr. KSRK Sarma	CSE
7	Mrs. S Divya	CSE
8	Mr. B Vikas	AI/H&S
9	Dr. D. B. G. Reddy , Professor	EEE
10	Mr. G Sreenivasa Rao, Assoc. Professor	ECE
11	Mr. G. Ravi Kumar, Asst. Professor	ECE
12	Mrs. A. Jaya Lakshmi, Asst. Professor	ECE
13	Dr. Kamalini Devi, Assoc. Professor.	Civil
14	Devakishan	IT
15	Ms. P. Pavani, Asst. Professor	ME
16	Mr. Shaik Ismail ,Asst. Professor	ME
17	Mr. Arjun	MBA
18	Shaik Mohd Amoodi	ME

Student Research & Projects

1.G-Glove

This device is specially designed for people who are vocally disable. This converts gesture in speech and text and output is given via developed android app. this is built for disabled people to help them communicate. (https://youtu.be/JdqLOGGWNFI)

2. LPG Leakage Detector

Safety becomes of utmost importance. This factor leads to a necessity of a gas detection system to be installed at such accident-prone locations for continuous monitoring of any kind of leakage which cannot be detected by the human senses.(https://youtu.be/pGiKR5rzsRY)

3. Smart Blind Stick

Smart Stick for the blind people is a complete solution to reach the destination. This system uses Ultrasound sensor to detect the obstacle. However, this system just gives an alert if sensor is triggered and it uses a buzzer to alert the blind person about the obstacle. It leads to good results in detecting the obstacles lying ahead of the user in a range of 30cm.

(https://youtu.be/xmdL9Z01AxA).

4. Smart Duster

This project has been proposed for schools colleges and for business meeting to erase the black or white board without any manual effort and without and interruption.

(https://youtu.be/k3S_jXOoDwk)

5. Internet Border Security

Auto-surveillance of checking the intruders entry into our territory.

(https://youtu.be/7A4VSkKRZNM)

3.3	Career Guidance Cell

Objectives of the Career Guidance Cell

- To provide information about various career options available to the students,
- To conduct a survey among students on their career options
- To organize programs and to create awareness about the importance of higher studies in India and abroad.
- To organize diagnostic tests for the competitive exams such as CAT, GRE, TOEFL, GMAT and to counsel them for higher studies
- To organize coaching classes on CAT, GRE, TOEFL, GMAT etc.
- To organize and offer various programs on Personality Development, Soft Skills and Communication Skills.
- To invite companies' organizations for campus interviews and provide them necessary facilities for conducting written test, group discussion, technical and HR interviews etc.
- To arrange industrial visit for pre final year and final year students.
- To organize mock interview, group discussion, experience sharing by eminent personalities, business communication skills and conduct online/offline tests on problem solving and aptitude tests.
- To display various job advertisements, opportunities and career column in leading news papers.

Table 64: Career and guidance Cell team

Name of the Faculty	Designation
Dr. Sreeram Reddy	Convener
Dr. D. Aruna Kumari	Member
Dr. V. Vasanth Kumar	Member
Prof. B. Srinivasulu	Member
Dr. C. N. Ravi	Member

Career Guidance for Higher studies

Institute received a funding of Rs.8,49,997/- from AICTE Prerana – 2019 Scheme for preparing SC/ST Students for Higher education.

- The Institute organizes seminars, workshops on soft skills and placement orientation program to impart the skills and guidance for higher education to the students.
- Language lab has interactive software which enables the students to prepare for GRE and TOEFL examinations.
- Large number of books on career guidance and competitive examinations are available in Library

Under career guidance cell, students are trained for British English Council (BEC) program. BEC is a certification course given by Cambridge English. It is associated to the Common European Framework of reference for Languages. Some employers require non-native speakers of English to demonstrate a qualification and proof of training in the English language, before offering an interview or a job in some client servicing roles. This certificate is one of the myriad of certificates on offer. Out of the 115 students appeared for BEC Preliminary B1 Level exam from Telangana Academy for Skill & Knowledge TASK, 19 students are from VJIT. Among them 5 students topped the exam and got B2 Level of certification i.e. *BEC Vantage*. The remaining 14 students got through the exam with good grades.

Under career guidance cell, students are trained for British English Council(BEC) / Communication Club programme

Faculty Coordinator – Dr. Indira Priyadharshini – Prof, Department of English

The following students are certified in the BEC program

Table 65: BEC Certified Students

SL.No	Roll.No	Name	Branch
1	16911A0506	Askani Navaneetha	CSE
2	16911A05C9	Bandi Nikhila	CSE
3	16911A0570	Deepthi Sripada	CSE
4	16911A05F1	Makam Sri Teja	CSE
5	16911A05D2	Chintha Naga Venkata Mounika	CSE
6	16911A0533	Matta Nanditha	CSE
7	16911A05N5	Rayabarapu Poojitha	CSE
8	16911A05A3	Pradhyumna Soni	CSE
9	16911A05N0	Prerana Cheguru	CSE
10	16911A05P7	Muddarala Priyanka	CSE
11	16911A05G8	Rayana Divya	CSE
12	16911A0502	Allam Meghna	CSE
13	16911A05H0	Ryagalla Vaishnavi	CSE
14	16911A05F8	P Saketh Reddy	CSE
15	16911A05D4	Dhori Sreeja	CSE
16	16911A05M6	Palla Susmitha	CSE
17	16911A05P6	Vobaigari Swetha	CSE
18	16911A05P0	Tarine Deepthi	CSE
19	16911A0558	Y Mamatha Yadav	CSE
20	16911A05E3	K Vinay Kumar Reddy	CSE
21	16911A0525	K Vinitha Reddy	CSE

Apart from the BEC program our students are also certified in *Hindu STEP* (Standardized Test of English Proficiency)

Table 66: List of activities conducted under career Guidance cell:

S.No	Date	Expert Name	Organization Details	Topic
1	27-Dec-18	Mr. T.Sridhar	Hyderabad Institute of Electrical Engineers	Importance of Core Engineering
2	29-Sep-18	Mr. Praveen Kamath	Wipro	Career Guidance in Software Industry
3	6-Sep-18	Mr. Ravi Joti	Upgrade	Data Science, Machine Learning and Full Stack
4	6-Sep-18	Mr. Muquayyar Ahmad	Upgrade	Data Science, Machine Learning and Full Stack

5	3-Mar-18	Mr. Siddharth	ToastMasters	Public Speaking
6	20-Jan-18	Mrs. Akhila	Delloite	Gap in industry and institutes
7	19-Jan-18	Mr. Emmanuel	Epam Systems	Industry Expectations

3.4 Student Clubs

Maths Club – SANKHYAAN

- The Mathematics department valiantly launched a Maths Club, SANKHYAAN on 11 January, 2019 commemorating the National Mathematics Day, in an attempt to reinforce the relevance of the subject in technical education. Mathematics being an integral discipline, encourages students to appreciate and master fundamentals of engineering concepts.

- **Coordinators**: Dr. Lakshmi Narayan & Ms. Anuradha

English Literary Club – NASCENT

- VJIT English Literary Club, 'NASCENT' has marshalled a few literary events from 16 to 21 September 2019, to foster strong foundation in English language and hone excellent communication skills in order to promote professional growth and also to address the societal issues dexterously.

- **Coordinators**: Dr.Indira Priyadarshini & Ms. Sree Vani

Coding Club

- The H&S department launched the Coding Club to encourage the students to enable them to crack technical interviews and competitive programming at the end of four years of engineering education. It aims at conducting coding competitions, establish a coding culture and motivate them to learn programming with enthusiasm.

Objectives of Coding Club

- To conduct more coding competitions.

- To establish a coding culture.

- Motivate students to learn program

- **Coordinator**: Mr. Vikas
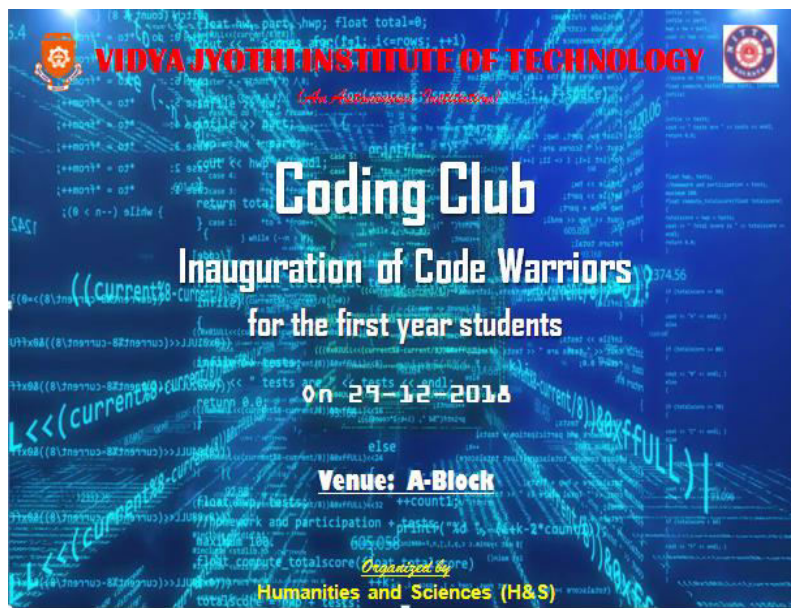
Photography Club

- We have students' photography club which offers an enriching real life experience to the nurture the young novices in learning new skills, harness their talents and add imagination to life. The club supports personal growth and goals.

- **Student Coordinators:** Mr. Divesh K (8801158588) & Manasa Sama9000695682, Anjali (IT-B)

IUCEE SPEED Club

Table 67: Events under Professional Club SPEED

S.No	Date	Topic	Resource person
1	29th September to 1st October 2018.	3-Day workshop on **"FOSTERING THE ENGINEERS OF TOMORROW"**	SPEED Regional student forum (RSF)

Google Cloud Club: B.Vikas

AI Club   : Dr. D.Aruna Kumari

The CSE Department has inaugurated The **AI+ Club** on 6th October 2018, To come together, share information and learn from one another. The club is inaugurated By Mr. P Mohan, senior Data Science Scientist TechMahindra Hyderabad. The occasion was graced by Dr. P Venugopal Reddy, Director, Dr. A Padmaja, Principal and Dr. B Vijayakumar, HOD CSE VJIT

Table 68: Activities under AI club

S.No	Date	Topic	Resource Person
1	27th -28th April-2019	Workshop on "Artificial Intelligence , Machine Learning and Deep Learning"	Dr. Sridar Swamynadan, Professor in CSE Dept., Bennet University, Noida
2	16th -17th March-2019	A Two Days Workshop on "**AI & ML** "	Mr. P Mohan, Senior Data Science Scientist Tech Mahindra Hyderabad
3	6th & 7th October-2018	Hands-on Workshop on "**Machine Learning**"	Mr. P Mohan, Senior Data Science Scientist Tech Mahindra Hyderabad

Web Club : Mr.Tarakeswar , Table 69: Web Club activities

S.No	Date	Topic	Resource person
1	24 August 2018	Web Development with Microsoft Technologies	Mr.M.Vasudevarao
2	2 February 2019	Web Development using Angular JS	Mr. I.Rajesh Varma, Manager, NetEnrich Technologies

3.5	NSS Activities

1. NSS activities are partially financed by the affiliating University. **E. Giri Prasad Goud** is the Coordinator. The college has provided a separate office and other facilities are created to run this program.
2. This unit organizes Medical Camps, awareness of nutrition issues among the villagers, environmental protection, and education awareness programme among rural population.
3. The institute has UBA center and received Rs. 50,000/- funding from MHRD. Unnat Bharat Abhiyan, a flagship national program of Ministry of Human Resource Development (MHRD), Government of India and IIT Delhi to develop villages in the vicinity of Institution. Under this we have adopted 2 villages Reddypally Village, Moinabad Mandal, and Aziz Nagar Bakaram.
4. Every year NSS team organizes one week special camp to the near by villages of the Institute.
5. NSS 5th special camp was organized during 29th March 2019 to 4th April 2019 at Reddypally Village, Moinabad Mandal, Ranga Reddy, Telangana. The camp involved 40 NSS volunteers. The village is about 10 km away from VJIT and having a population of 1000. The following activities are conducted.
6. Institute encourages students to participate in extension activities and to help neighborhood community. Institute has different social activity clubs like HITA, AKROSH AND Avashah-Handa that help.
7. NSS teams participated & organized camps in the flood affected areas of Warangal, Mahaboobnagar District and Kurnool Town and distributed food material about three hundred families. In addition, protected water sachets bread and biscuits were distributed over a period of one week.

Table 70: NSS Activities Conducted

S.No	Date	Event	Organized
1	08-03-2019	Women's day celebrations	VJIT
2	02-02-2019	University level youth festival	JNTUH
3	26-01-2019	Republic day celebrations	VJIT
4	24-9-2018	Inter college youth festival and NSS day	CVSR College
5	15-8-2018	Independence day	VJIT
6	28-7-2018	Anti Ragging Awareness programe & Haritha haram	VJIT
7	21-6-2018	Yoga day	VJIT

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
Approved by AICTE & Affiliated to JNTUH
An Autonomous Institution

Anti-Ragging Awareness Program and Haritha- Haaramon

28 July 2018

Republic Day celebrations –Jan 26 -2019

University level youth festival (2ndFebruary 2019)

Women's Day Celebrations

HITA-SERVICE WITH PLEASURE

Institute encourages students to participate in extension activities and to help neighborhood community. Apart from the NSS activities, VJIT has 5 active NGO associations. **Street cause, NAP Foundation** - Helping Hands for Children, **Earthlings and Cultigate**. Under these associations number of activities have been conducted.

HITA is a student service club: where students are working with pleasure for the betterment and development of the society, helping and understanding the needs of the under privileged society. HITIAN's believes in the world of "Service to Mankind is Service to God" but this should be done with pleasure and hence it brought us the thought of forming a Club named – HITA.

Table 71: HITA Activities

S.No	Date	Name of the Event	In Collaboration with	Organized at
4	8th March 2019	Charity stall in phoenix -2k19	Vidya Jyothi Institute of Technology	Vidya Jyothi Institute of Technology

VJIT STREET CAUSE

Street Cause, a Hyderabad based student run NGO, which is spread across 30+ undergraduate institutions all over the twin cities. Street Cause is an NGO comprising of students who intend on doing their bit for the betterment of society with the objective of helping the underprivileged and destitute in every way possible. Every volunteer ensures utmost commitment and transparency throughout his/her term. The organization abides by its rules and keeps the incomes and expenses completely transparent.

Street Cause has won the "Best Youth Organization Award" in the year 2010.A few of the events have been conducted in collaboration with corporates such as Deloitte, Gold Drop Industries, Indian Red Cross Society and others

Table 72: STREET CAUSE ACTIVITIES

S.No	Date	Name of the Event	Organized at
1	4th August 2019	Day Spent in orphanage	Shanthi Nilayam, Moinabad
2	16th June 2019	Day Spent in orphanage	Shanthi Nilayam, Moinabad

NAP FOUNDATION - HELPING HANDS FOR CHILDREN

NAP Foundation is an NGO run by Kandula Neha. This NGO has started in the year of January 2018. It has adopted an Orphanage and is been looking after those 80 kids who are staying in the orphanage. The main motto is to bring out HIDDEN talent in CHILDREN and also to help NEEDY. A Team of 50 Volunteers who always participates in all kinds of events in collaboration with other organizations and NGOs for Volunteering

Table 73: Activities Conducted NAP

S.No	Date	Event Name	Collaboration	Organized at
2018-2019				
1.	22nd June 2019	Books Distribution	Vidya Jyothi Institute of Technology	Asritha Orphanage
2.	7th April 2019	Dental Camp	Astheticdent Dental and cosmic clinic	Asritha Orphanage
3.	10th March 2019	Pinkathon	Colors and Bajaj Electronics	Necklace Road, Hyderabad
4.	18th February 2019	Tribute to Martyred Soldiers	Sai Maa Study Center	Gandhi Nagar, Hydeabad
5.	1st January 2019	New Year Celebrations	Vidya Jyothi Institute of Technology	Asritha Orphanage

EARTHLINGS NGO

Earthlings an Environmental NGO runs by **Sriram Arumilli** founded on Oct- 2016. Their Mission is to protect Environment. A team of 80 volunteers are working to Creating awareness to people about protecting the environment with innovative methods. They organize, large scale plantations, cleaning, renovating and protecting inland water bodies.

3.6	SPORTS and GAMES

Table 74: South Zone/All India Inter University Level Sports/Games

S.No	Name of the Sport/Game	University Level	Place & Date & Year	Medal/ Position	No. of Students/ Branch/Year/H.T .No.
01.	Hockey	South Zone Inter University	Annamalai University, Chennai. January 2018	Participated	Mr.B.Vinod Kumar-MBA-I 17911E0007
02.	Softball	All India Inter University	Maharishi Dayanand University, Haryana. February 2018	Participated	Mr. K. Abhishek-MECH-II 16911A03K5
03.	Volleyball	South Zone Inter University	K.L University, Guntur, A.P October 2018	Participated	Ms.Ch.Geethanjali - ECE-IV 15911A0
04.	Kho-Kho	South Zone Inter University	S.V University, Tirupathy, A.P October 2018	Participated	Mr. M. Dinesh Reddy CSE-I 18911A05D5
05.	Baseball	All India Inter University	Panjab University, Patiala. November 2018	Participated	Mr.K. Abhishek-MECH-III 16911A03K5
06.	Wrestling	All India Inter University	Devi Bansilal University, Haryana November 2018	Participated	Mr. D.Ranjith Kumar MECH-IV 15911A0316
07.	Handball	South Zone Inter University	Geetham University, Vizag, A.P December 2018	Participated	Mr. B. Shiva ECE-IV 15911A04C7
08.	Hockey	South Zone Inter University	Annamalai University, Chennai. December 2018	Participated	Mr. B.Vinod Kumar MBA-II 17911E0007
09.	Handball	South Zone Inter University	Anna University, Chennai. January 2019	Participated	Ms. M. Shivani EEE-I 18911A0231
10.	Boxing	All India	Vidyapeet	Participated	Mr.B. Shashi

		Inter University	University, Rajasthan. February 2019		Kiran CIVIL-IV 15911A0161
11.	Boxing	All India Inter University	Vidyapeet University, Rajasthan. February 2019	Participated	Mr. Nazeem Sharif M.Tech-I 18911D5706

Table 75: State/National Level Sports & Games

S. No	Name of the Sport/Game	Place & Date & Year	Medal/ Position	No. of Students/ Branch/Year/H.T.No.
01.	Kabaddi	BITS Pilani Hyderabad Campus. 02nd to 04th January 2018	Winners	P. Suman (C) MECH-IV and Team of 12 Players 14911A0345
02.	Volleyball	Sports Fest-18 BVRIT Hyderabad Campus. 09th & 10th January 2018	Winners	Rahul (C) MBA-II and Team of 12 Players 15911E0004
03.	Kabaddi	Blitz-18 MRCE Hyderabad Campus. 02nd & 03rd February 2018	Winners	P. Suman (C) MECH-IV and Team of 12 Players 14911A0345
04.	Volleyball	Jntuh Zone-C Tournament MRCE Campus. 22nd & 23rd February 2018	Winners	B. Rahul (C) MBA-II and Team of 12 Players 15911E0004
05.	Wrestling	Senior National Wrestling Championship' 18 Telangana Wrestling Association at Nalgonda on February 2018	GOLD MEDAL	Mr.Y. Pavan Kumar Yadav CSE-IV 14911A05B6
06.	Volleyball	Sports Fest-18 MVSR Campus Hyderabad. 20th &	Winners	B. Rahul (C) MBA-II & Team of 12

		21st March 2018		Players 15911E0004
07.	Volleyball	Sports Meet' 18 Tec Mahindra Campus, Medchal on 16th & 17th March 2018	Winners	B. Rahul (C) MBA-II & Team of 12 Players 15911E0004
08.	Volleyball	Sports Fest Aura' 18 CBIT Campus, Gandipet, Hyderabad on 18th to 20th September 2018	Winners	M. Ganesh EEE-IV (C) & Team of 12 Players 16911A0237
09.	Boxing	2nd Elite Senior Boxing Championship' Telangana Boxing Association, L.B.Stadium, Hyderabad on 24th & 25th October 2018	SILVER MEDAL	Mr. B. Shashi Kiran, CIVIL-IV 15911A0161
10.	Volleyball	Sports Fest' 18 CVR Campus, Hyderabad on 28th & 29th December 2018	Winners	M. Ganesh EEE-IV (C) & Team of 12 Players 16911A0237
11.	Volleyball	Sports Bout' 19 CVSR Campus, Gatkesar, Hyderabad on 04th & 05th January 2019	Winners	M. Ganesh EEE-IV (C) & Team of 12 Players 16911A0237
12.	Volleyball	Sports Meet' 19 NIST Campus, Nagole on 07th to 09th January 2019	Winners	M. Ganesh EEE-IV (C) and Team of 12 Players 16911A0237
13.	Volleyball	Sports Fest Arena' 19 BITS Pilani Hyderabad Campus on 23rd to 25th January 2019	Winners	M. Ganesh EEE-IV (C) and Team of 12 Players 16911A0237
14.	Boxing	2nd All India Invitational Championship' 19 Jatin	Participated	B. Shashi Kiran, CIVIL-IV

		Das Park (Hazra), Kolkata on 22nd to 25th January 2019		15911A0161
15.	Volleyball	Sports Fest'19 VNR VJIET, Bachupally, Hyderabad on 13th & 14th February 2019	Winners	M. Ganesh EEE-IV (C) and Team of 12 Players 16911A0237
16.	Kick-Boxing	Kick-Boxing Federation Cup'19 WAKO Shree Shiv Chartrapathi Sports Complex, Pune on 24th to 29th March 2019	Gold Medal	K. Haritha Rathnam, CSE-II 18911A0523
17.	Volleyball	Sports Meet'19 Symbiosis Law College Campus, Shadnagar, Hyderabad on 01st & 02nd March 2019	Winners	M. Ganesh EEE-IV (C) and Team of 12 Players 16911A0237
18.	Kabaddi, Kho-Kho, Basketball, TableTennis & Carroms	Sports Fest'19 VJIT Campus, Hyderabad on 02nd & 03rd April 2019	Runners	Ramesh (C) Teja (C) Sai Kumar Reddy (C)Team of 44 Players
19.	Handball & Volleyball	Sports Fest'19 VJIT Campus, Hyderabad on 02nd & 03rd April 2019	Winners	B.Shiva (C) ECE-IV and M.Ganesh (C) EEE-III Team of 24 Players
20.	Volleyball	Sports Fest'19 NIT Campus, Warangal on 14th & 15th April 2019	Winners	M. Ganesh EEE-IV (C) and Team of 12 Players 16911A0237

INTERNAL QUALITY ASSURANCE CELL (IQAC)

7th National Level Inter Engineering Colleges Sports Fest Phoenix-2K18

Overall Report

Sports Fest Dates   : 27th and 28th March 2K18.

Inaugural Session   : On 27th Chief Guest – Mr. S.C. Jaya Ram, Arjuna Awardee,

Telangana Police Sports Officer, DGP Office, Hyderabad.

Valedictory Session: On 28th Chief Guest – Mr. Mir Khasim Ali, Arjuna Awardee,

Indian Table Tennis Player, Common Wealth Games First

Gold Medalist.

Events   : VOLLELYBALL, BASKETBALL, THROWBALL,

KABADDI, BADMINTON, TABLE TENNIS, CAROMS

& CHESS (Men & Women).

Number of Teams   : All Events 115 teams.

Name of the Colleges:

JNTUH, III T, VNR VJIET, IARE, MRCE, CVSR, ANURAG KODAD, VASAVI, CBIT, MGIT, VJIT, MJCET, MVSR, MRCET, GNITS, SWEC,BOJI REDDY, GRIET, JBIET, AERORA, KMIT, ANURAG GHATKESAR, ST.MARTIN'S, CMEC, VBIT, GEETHAM HYD, HITAM, VVIT, MRITS, MLRIT, VARDAMAN, CMR.CET, CVR, BVRIT, K.G.REDDY, JBREC, MECS, NNRG, ADAMS, LIET, SMES, TKREC, and BIET.

Table 76: SPORTS FEST RESULTS March-2018

	BOYS		
S. No.	**Event**	**Winners**	**Runners**
1	TABLE TENNIS(Singles)	SATRAJIT – IIITH	AKSHAY VYAS – IIITH
2	TABLE TENNIS (Doubles)	AKSHAY VYAS PRAZVAL – IIITH	S.SRAVAN KUMAR P.HENRY – VJIT
3	BADMINTON (Singles)	PAVAN – HAMSTECH	ESHWAR – VJIT
4	BADMINTON (Doubles)	AKHILESH KEERTHI SRIKANTH .K – VJIT	PAVAN DHANASHEKHAR – HAMSTECH
5	VOLLEYBALL	VJIT	MGIT
	THROWBALL	VNR VJIET	VJIT

6	KABBADI	VJIT	ACE ENGINEERING COLLEGE
7	CHESS	VJIT	VJIT
8	CARROMS (Singles)	CBIT	AURORA
9	CARROMS (Doubles)	VJIT	VJIT

GIRLS			
S. No.	**Event**	**Winners**	**Runners**
1	BADMINTON (Singles)	ANJALI – IIITH	ALEKHYA – GITAM
2	BADMINTON (Doubles)	ANJALI DHRITHI – IIITH	AALEKHYA CHANDANA – VJIT
3	TABLE TENNIS(Singles)	POOJITHA – GNITS	AMRUTHA – GNITS
4	TABLE TENNIS (Doubles)	AMRUTHA POOJITHA – GNITS	UMA RUCHITHA – VJIT
5	VOLLEYBALL	JNTUH	VJIT
6	THROWBALL	GNITS	CBIT
7	BASKETBALL	GNITS	VJIT
8	CHESS	GNIT	IIIT

MIXED DOUBLES			
S. No.	**Event**	**Winners**	**Runners**
1	BADMINTON	ALEKHYA AND ANIRUDH (GITAM)	AALEKHYA AND AKHILESH KEERTHI – VJIT
2	TABLE TENNIS	D. VISHAL UMA - VJIT	SATRAJIT RUPALI – IIITH

CHIET GUEST–Mr. S.C. Jaya Ram, Arjuna Awardee, Telangana Police Sports Officer, DGP Office, Hyderabad.

CHIET GUEST–Mr. S.C. Jaya Ram, Arjuna Awardee, Telangana Police Sports Officer, DGP Office, Hyderabad.

3.7	Co-Curricular and Extra-Curricular Activities

VJIT conducts subsequent/underneath events annually to reflect positive personality development amongst students as a part of curricular/ co-curricular activities.

All the events/clubs are organized by student teams respectively demonstrating their leadership and team skills.

Annual Events

Phoenix (February) Phoenix is the college's annual technical and sports fest that happens in the month of February where in the sports events are handled by sports coordinators and the technical events are handled by the respective department's students.

Crescendo (March) Crescendo is the college's annual cultural fest which is organized by the students from the Yukthi club in the month of March. The cultural club conducts workshop on various arts on the college's annual day.

Several competitions like mimicry, singing, and dance battles are conducted. Participation from the other college's also observed.

Teacher's Day (5th of September) after our parents, the people who most significantly impact our lives – and a life-long love for a particular subject – are our teachers. Teachers' Day is an occasion to celebrate this unique role that gives adults the power to shape young minds and thereby the future of a country. Teacher's day is celebrated every year on the 5th of September and is conducted by the college students.

Women's Day (8th of March) A few competitions like Mehendi designs, Rangoli, Elocution, Hair Styling, Paper Craft, and Women Entrepreneurship were proposed to draw parallels between work and healthy entertainment.

Bathukamma (October) "Bathukamma" – Telangana's floral festival marks the beginning of sharadhruthuvu which is celebrated in the month of October. All the women folk at VJIT, in their traditional attire assembled, celebrated in the campus, with the floral conical stacks placed in the centre, women of vjit then danced around clapping hands in rhythm moving in unison. The celebration was followed by Dandiya a traditional folk dance form performed especially at Navaratri Days, originated in Vrindavan by Lord Krishna.

Photography Club: A couple of students from the Vidya Jyoti Institute of Technology who were very passionate about photography and the technique that lies underneath every extraordinary picture, started a club known as "VJIT PGC" in the year 2013. Some of the competitions are selfie contest, musical.ly contest, dubsmash contest, etc that are the current trends on the social networking media as of today.The facebook link is given below

www.vjit.ac.in   299

https://www.facebook.com/VJITPGC/

Dance Club: The College's dance club has been taking care of all the dance related activities that take place during the Crescendo (that takes place in the month of march).

SPICMACAY (Society for the Promotion of Indian Classical Music and Culture amongst Youth): It is a non-political, nationwide voluntary movement founded in 1977 by Dr. Kiran Seth, Professor-Emeritus at IIT-Delhi who was awarded the 'Padma Shri' for his contributions to the art in 2009. Spicmacay VJIT was established with it's main objective being the collaboration of students from different years and branches coming together to represent various Indian Art Forms. We have a team of dedicated classical dancers, singers and instrumentalists who are ever-ready and proud to display their interest in various cultural art forms. We aim at showcasing the beauty that our culture beholds.

VJIT Radio: The VJIT Campus radio program which is powered by Younify, is a program which is run by students from various branches and years working together to make this a success. We are a team of 32 members who are divided into 8 different teams where each team works on the individual focused task with only one aim in mind to get out listeners the best content possible and one they truly deserve. The first show was aired on the 7th June 2020. The aim of the college radio is to make the students not lose the connection with the college during the lockdown period.

Table 77: Annual Events

S. No	Event	Date	Chief guest
1.	Udhabhav-19 (Techno-Cultural fest)	1st & 2nd April 2019	Dr.Pratapsinh Kakasaheb Desai,president,ISTE
2.	Women's Day	8th March 2019	Dr.Thishitha Tej, Pencil9, Hyderabad. Dr.A.Padmaja , Principal , Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of Technology
3.	Alumni Meet (Milan)	2nd February 2019	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of Technology,Dr.SidharthGosh,Head of TPO
4.	Republic Day	26th January 2019	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja, Principal, Vidya Jyothi Institute of Technology.
5.	Bathukamma Celebrations	13th October 2018	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja, Principal, Vidya Jyothi Institute of Technology,Srilatha ,Academic Coordinator
6.	Freshers Day	22nd September 2018	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja,

			Principal, Vidya Jyothi Institute of Technology
7.	Teachers Day	5th September 2018	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja, Principal, Vidya Jyothi Institute of Technology.
8.	Independence Day	15th August 2018	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja, Principal, Vidya Jyothi Institute of Technology
9.	Anti-Ragging Awareness Program	28th July 2018	P.V.Padmaja, DCP, Shamshabad. Sri P.Ashok Kumar, ACP,Rajendranagar Sri G. Venkateshwarlu, CI, Moinabad
10.	Haritha Haram	28th July 2018	P.V.Padmaja, DCP, Shamshabad. Sri P.Ashok Kumar, ACP,Rajendranagar Sri G. Venkateshwarlu, CI, Moinabad
11.	Orientation Day	19th July 2018	Dr.Palla Rajeshwar Reddy, Secretary and Correspondent, Anurag Group Of Institutions. Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja, Principal, Vidya Jyothi Institute of Technology.
12.	Graduation Day	14th July 2018	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja, Principal, Vidya Jyothi Institute of Technology.
13.	Orientation Program for Faculty	7th July 2018	Prof. GVV Sharma, IIT, Hyderabad. Mr. Ranjith Ramadurai, IIT Hyderabad.
14.	International Yoga Day	21st June 2018	Dr.P.Venu Gopal Reddy, Director, Vidya Jyothi Institute of TechnologyDr. A. Padmaja, Principal, Vidya Jyothi Institute of Technology.

Cultural Club – YUKTHI

- Yukthi, the cultural club, the soul of the department and the college creates an urge in the students to be self-expressive and buoyant. The club believes and intends in creating a positive cultural arena that reaffirms one's own identity while sharing unique traditions and values with others staging the passion and talents of the students.

- **Coordinator**: Ms. M. Sujatha

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Anti Ragging Awareness Program

Graduation Day Celebrations

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Alumni Day Celebrations

72nd INDEPENDENCE DAY CELEBRATION On 15th August 2018.

Teachers Day Celebrations
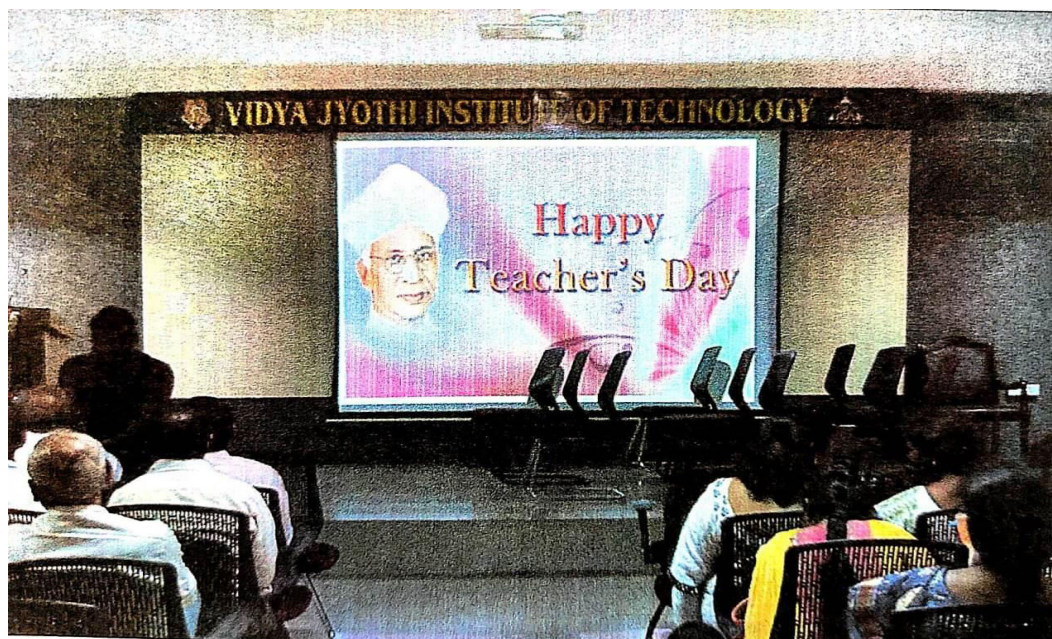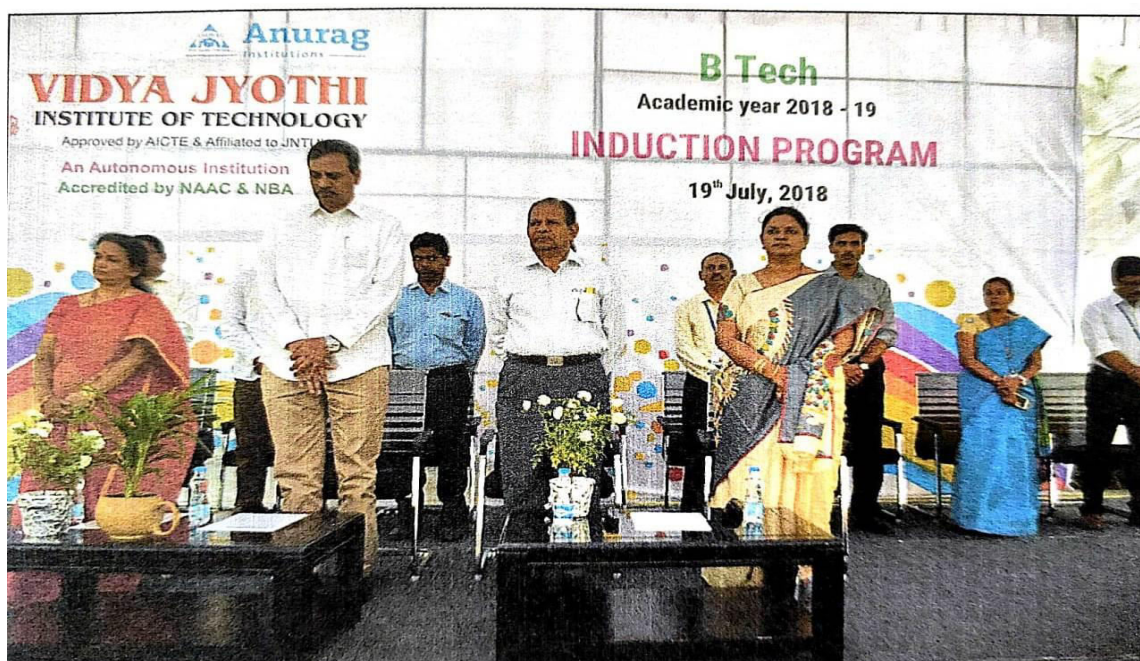
Induction Program
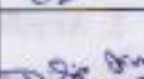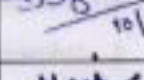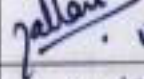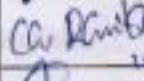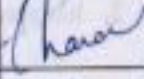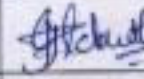
ANNEXURE - I

Vidya Jyothi Institute of Technology

Minutes of the Board of studies of Dept. of Civil engineering meeting held on 10th March 2018

at 11.00 A.M in Board Room

The following members were present in the meeting.

S.No	Name of the Member	Designation	Signature
1	Dr. Archanaa Dongre	Chairman	
2	Dr. G.V. Narasimha Reddy, JNTUH Nominee	Member	
3	Dr. Surendranath Somala, Asst. Professor, Civil, IIT, Hyd	Member	
4	Dr. C. Krishna Raju, Professor, HOD Civil, BVRIT. .	Member	
5	Dr. Vimala, Professor, HOD, Civil, CVSR, Hyd	Member	
6	Dr. P.V. Dilipkumar, Assistant professor, Civil, Mahindra Ecole, Hyd.	Member	
7	Dr. Pallavi Badry, Associate Professor, VJIT	Member	
8	Mr. Ravikanth, Managing Director, Nilaya Constructions, Hyd	Member	
9	Ms. T. Sarada, Asst. Professor, VJIT, Hyd	Member	
10.	Ms. Prakruthi Gowd, Asst. Professor, VJIT, Hyd	Member	
11.	Ms. V. Swathi, Asst. Professor, VJIT, Hyd	Member	

1. Construction Management
2. Rehabilitation and retrofitting of structures

b). The Chairperson also presented the syllabi of Professional and Open Electives to be offered during IV year II semester. These are,

Professional Electives-

1. Pre - stressed concrete
2. Geo- Environmental Engineering
3. Design and Drawing of irrigation structures
4. Watershed management

After discussing various aspects of the syllabi the committee passed the following resolution.

Resolution (1): The members after thorough discussion approved the syllabi of IV-I, IV-II theory and labs and as per Annexure –I.

Noted and Approved.

Item No. 4: To approve the Panel of examiners

The Chairperson emphasized the necessity of Panel of Examiners. Their services will be utilized in the preparation of End-Semester Question paper(s), Evaluation of End-Semester Examination Answer Scripts. They will be paid remuneration as per the recommendations of College Finance Committee.

Resolution (2): The BoS Chairman is authorized to prepare the Panel of examiners for both B.Tech IV Year I &II Semesters.

Noted and Approved.

Signatures of the Members Present:

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

ANNEXURE - II

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NBA, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)

(Aziz Nagar, C.B.Post, Hyderabad -500075)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Minutes of the Board of studies of Department of Electrical and Electronics Engineering meeting held on 05-03-2018 in Board Room held at 10:30 AM.

The following members were present in the meeting.

S.No	Name of the Member	Designation	Signature
1	Dr.S.Siva Prasad, Professor and HOD/EEE,VJIT	Chairman	
2	Dr.N.Venkata Ramana, Professor and Principal, JNTUHCEJ, JNTUH Nominee	Member	
3	Prof. S.M. Zafarullah, Professor/EEE, VJIT	Member	
4	Mr.P.Chow Reddy, Vice President, Eesarvyasa Mechatronics Technologies	Member	
5	Dr.T.Anil Kumar, HOD/EEE, CVSR	Member	
6	Dr.G.Suresh Babu, Professor/EEE, CBIT	Member	
7	Dr.P.Rama Kishore Kumar Reddy, Professor, HOD/EEE, MGIT	Member	
8	Dr.M.Kondalu, Professor/EEE, JBREC	Member	
9	Dr.D.B.G.Reddy, Professor/EEE,VJIT	Member	
10	Dr.C.N.Ravi, Professor/EEE, VJIT	Member	
11	Mr.B.Rajesh, Assistant Professor/EEE,VJIT	Member	

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NBA, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)

(Aziz Nagar, C.B.Post, Hyderabad -500075)

Item No. 1: Approval of 4th Year I Semester B.Tech Syllabi

a). The Chairperson presented the syllabi of two subjects of B.Tech IV Year I Semester viz:

1. Power Systems Operation & Control
2. Computer Methods In Power systems

b). The Chairperson also presented the syllabi of Professional and Open Electives to be offered during IV year I semester. The titles of the subjects are;

Professional Electives-3

1. Optimization Techniques
2. Electrical Distribution Systems
3. Special Machines

Professional Electives-4

1. Electrical Estimation and Costing
2. Electrical Machine Design
3. Power System Planning

Open Electives-3

1. Electric Vehicles and Hybrid Vehicles
2. Electrical Storage systems

After discussing various aspects of the syllabi the committee passed the following resolution.

Resolution (1): The members after thorough discussion approved the syllabi of 4th Year I Semester B.Tech as per Annexure-1 and Annexure - 3.

Noted and Approved.

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NBA, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)

(Aziz Nagar, C.B.Post, Hyderabad -500075)

Item No. 2: Approval of 4th Year II Semester B.Tech Syllabi

a). The Chairperson presented the syllabi of two subjects of B.Tech IV Year II Semester viz:.

1. Utilization Of Electrical Energy
2. Fundamentals of HVDC and FACTS Devices

b). The Chairperson also presented the syllabi of Professional Electives to be offered during IV year II semester. These are,

Professional Electives

1. Artificial Neural Networks & Fuzzy Logic
2. Basics of Power Quality
3. EHV AC Transmission

After discussing various aspects of the syllabi the committee passed the following resolution

Resolution (2): The members after thorough discussion approved the syllabi of 4th Year II semester as per Annexure -1 and Annexure - 3.

Vidya Jyothi Institute of Technology
(An Autonomous Institution)
(Accredited by NBA, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)
(Aziz Nagar, C.B.Post, Hyderabad -500075)

Annexure – 1

S.No.	Classification	Code	Subject
IV B.Tech I Semester			
1	Professional Core	A17230	Power System Operation & Control
2	Professional Core	A17231	Computer Methods In Power Systems
3	Professional Electives-3	A17232	1.Optimization Techniques
		A17233	2. Electrical Distribution Systems
		A17234	3. Special Machines
4	Professional Electives-4	A17236	1.Electrical Estimation and Costing
		A17235	2.Electrical Machine Design
		A17237	3.Power System Planning
5	Open Electives - 3	A17238	1. Electric Vehicles and Hybrid Vehicles
		A17239	2.Energy Storage Systems
6	Laboratory	A17288	1.Electrical Measurements Lab
IV B.Tech II Semester			
1	Professional Core	A18240	Utilization Of Electrical Energy
2	Professional Core	A18241	Fundamentals of HVDC and FACTS Devices
3	Professional Electives-5	A18242	1.Artificial Neural Networks & Fuzzy Logic
		A18243	2.Basics of Power Quality
		A18244	3.EHVAC Transmission

Noted and Approved.

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NBA, Approved By A.I.C.T.E., New Delhi. Permanently Affiliated to JNTU, Hyderabad)

(Aziz Nagar, C.B.Post, Hyderabad -500075)

Item No. 3: Approval of 1st Year B.Tech EEE, ECE Branches Syllabi of Basic Electrical and Electronics Engineering and Basic Electrical and Electronics Engineering Laboratory from Academic Year 2018-2019

a). The Chairperson presented the syllabi of Engineering Science Course one subject and one laboratory of 1st Year B.Tech EEE, ECE Branches viz;.

1. Basic Electrical and Electronics Engineering
2. Basic Electrical and Electronics Engineering Laboratory

After discussing various aspects of the syllabi the committee passed the following resolution

Resolution (3): The members after thorough discussion approved the syllabi of Engineering Science Course one subject and one laboratory of 1st Year B.Tech EEE, ECE Branches as per Annexure -2 and Annexure -3.

Annexure – 2

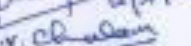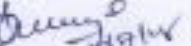| S .No.	Classification	Code	Subject
I B.Tech I Semester (EEE,ECE Branches)- R-18			
1	Engineering Science Course		Basic Electrical and Electronics Engineering
2	Engineering Science Course		Basic Electrical and Electronics Engineering Laboratory

Noted and Approved.

Vidya Jyothi Institute of Technology

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

Item No. 4: Approval of II Year B.Tech EEE II Semester "Electrical Circuits and Simulation Lab (ECS Lab.)" Syllabus in order to meet the requirements of the students who readmits in II B.Tech EEE II semester, a substitute Laboratory named Electrical Circuits and Simulation Laboratory is introduced in the place of Electronics Devices and Circuits Lab(which the student already studied in II B.Tech I semester)

The Chairperson presented the syllabus of Electrical Circuits and Simulation Lab (ECS Lab.) of II Year B.Tech EEE II Semester

After discussing various aspects of the syllabus the committee passed the following resolution

Resolution (4): The members after thorough discussion approved the syllabus of Electrical Circuits and Simulation Lab (ECS Lab.) of II Year B.Tech EEE II Semester as per Annexure -3.

Item No. 5: To approve the Panel of examiners

The Chairperson emphasized the necessity of Panel of Examiners. Their services will be utilized in the preparation of End-Semester Question paper(s), Evaluation of End-Semester Examination Answer Scripts. They will be paid remuneration as per the recommendations of College Finance Committee.

Vidya Jyothi Institute of Technology

(An Autonomous Institution)
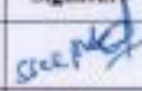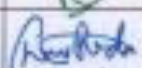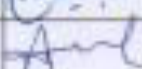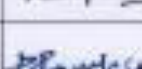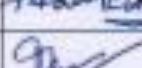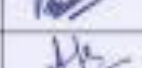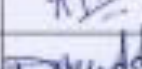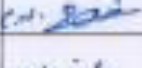
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(Aziz Nagar, C.B.Post, Hyderabad -500075)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Minutes of the Board of studies of Department of Electrical and Electronics Engineering meeting held on 11-07-2018 in Board Room held at 02:30 PM.

The following members were present in the meeting.

S.No	Name of the Member	Designation	Signature
1	Dr.S.Siva Prasad, Professor and HOD/EEE, VJIT	Chairman	
2	Dr.N.Venkata Ramana, Professor and Principal, JNTUHCEJ,	JNTUH Nominee	
3	Mr.P.Chow Reddy, Vice President, Eesavyasa Mechatronics Technologies	External Member	
4	Dr.T.Anil Kumar, HOD/EEE, CVSR	External Member	
5	Dr.G.Suresh Babu, Professor/EEE, CBIT	External Member	
6	Dr.P.Rama Kishore Kumar Reddy, Professor, HOD/EEE, MGIT	External Member	
7	Dr.M.Kondalu, Professor/EEE, JBREC	External Member	
8	Dr.K. Suneeta, Professor, JBIET	External Member	
9	Dr.D.B.G.Reddy, Professor/EEE, VJIT	Internal Member	
10	Dr.C.N.Ravi, Professor/EEE, VJIT	Internal Member	
11	Mr.B.Rajesh, Assistant Professor/EEE, VJIT	Internal Member	

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

Item No. 1: Approval of I Year B.Tech EEE, ECE, CSE and IT syllabi, Basic Electrical Engineering subject and Laboratory.

a). The Chairperson presented the syllabi of I Year B.Tech subjects viz;.

1. Basic Electrical Engineering (BEE)
2. Basic Electrical Engineering Laboratory (BEE Lab)

After discussing various aspects of the syllabi the committee passed the following resolution.

Resolution (1): The members approved the syllabi of I Year B.Tech EEE,ECE,CSE and IT, BEE Subject and BEE Lab.

Noted and Approved.

Item No. 2: To approve the Panel of examiners

The Chairperson emphasized the necessity of Panel of Examiners for Basic Electrical Engineering subject and Basic Electrical Engineering Laboratory. Their services will be utilized in the preparation of End-Semester Question paper(s), Evaluation of End-Semester Examination Answer Scripts. They will be paid remuneration as per the recommendations of College Finance Committee.

Resolution (2): The BOS Chairman is authorized to prepare the Panel of examiners for I Year B.Tech EEE,ECE,CSE and IT subject and Lab, Basic Electrical Engineering and Basic Electrical Engineering as cited above.

Noted and Approved.

ANNEXURE - III

INTERNAL QUALITY ASSURANCE CELL (IQAC)
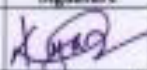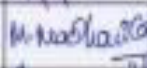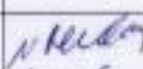
Vidya Jyothi Institute of Technology

Minutes of the Board of studies of Dept. of Electronics and Communication Engineering meeting held on 2nd March 2018

at 2.00 P.M in Board Room

The following members were present in the meeting.

S.No	Name of the Member	Designation	Signature
1	Dr. Harikrishna Kamatham, Professor & Head ECE, VJIT.	Chairman	
2	Dr. M.Madhavi Latha, Professor, JNTUH.	University Nominee	
3	Dr. K S Rao, Director, Anurag Group of Institutions.	External Member	
4	Dr. G. Laxmi Narayana, Principal, Anurag College of Engg., Aushapur.	External Member	
5	Dr. P. Chandra Sekhar, Dept. of ECE, Osmania University	External Member	
6	Mr. Ch. Satyanarayana, Scientist G, RCI, Hyderabad.	External Member	
7	Mr. N. Venkatesh, Sr. Vice – President, Redpine Signals, Hyderabad.	External Member	
8	Dr. K. Vasanth, Professor, ECE, VJIT.	Internal Member	
9	Dr. P. Ganesan, Professor, ECE, VJIT.	Internal Member	
10.	Mr. M Rajendra Prasad, Assoc. Professor, ECE, VJIT.	Internal Member	
11.	Mrs. A. Jaya Lakshmi, Assoc. Professor, ECE, VJIT.	Internal Member	

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Item No. 1: Presentation of 4ᵗʰ Year I Semester B.Tech Syllabi

a). The Chairman presented the syllabi of three subjects of B.Tech IV Year I Semester viz.:

1. Digital Communications
2. Embedded System Design
3. Antennas & Microwave Engineering

b). The Chairman also presented the syllabi of Professional and Open Electives to be offered during IV year I semester. The titles of the subjects are;

Professional Elective - 3

1. Digital Image Processing
2. Spread Spectrum Communications
3. Multimedia Signal Coding

Professional Elective - 4

1. DSP Architectures
2. Telecommunication Switching Systems and Networks
3. Low Power VLSI

Open Elective - 3

1. Introduction to MATLAB
2. Circuits Simulation using PSpice

c). Thirdly, the Chairman presented the syllabi of Labs of IV year I semester. The Labs are:
1. Embedded System Design Lab
2. Microwave Engineering and Digital Communications Lab

d). Industry Oriented Mini Project

Item No. 2: Presentation of 4ᵗʰ Year II Semester B.Tech Syllabi

a). The Chairman presented the syllabi of three subjects of B.Tech IV Year II Semester viz.:

1. Cellular and Mobile Communications
2. Computer Networks
3. Radar Engineering

b). Major Project

c). Seminar

d). Comprehensive Viva - Voce

Item No. 3: Presentation of 4ᵗʰ Year I Semester B.Tech EEE Syllabi.

The Chairman presented the syllabi offered to EEE Department during IV year I semester

1. Microprocessor and Interfacing Devices
2. Microprocessor and Interfacing Devices Lab

2

Item No. 4: Discussion regarding the Panel of examiners

The Chairman emphasized the necessity of Panel of Examiners. Their services will be utilized in the preparation of End-Semester Question paper(s), Evaluation of End-Semester Examination Answer Scripts. They will be paid remuneration as per the recommendations of College Finance Committee.

Resolutions

After discussing various aspects of the syllabi the committee passed the following resolution.

Resolution (1): The members after thorough discussion approved the syllabi of IV – I, IV – II theory and labs (Annexure – II, Annexure – III) as per the subject titles in Annexure – I, and the subject offered for IV – I EEE theory and Labs as per Annexure -IV.

Noted and Approved.

Resolution (2): The BoS Chairman is authorized to prepare the Panel of examiners for both B.Tech IV Year I &II Semesters and IV – I EEE theory and Lab.

Noted and Approved.

signatures of the Members Present:

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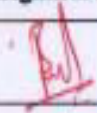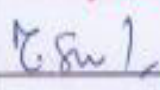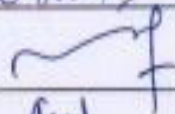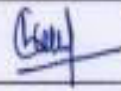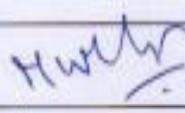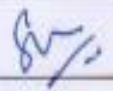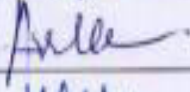
ANNEXURE - IV

Vidya Jyothi Institute of Technology

Minutes of the Board of studies (CSE) meeting held on 10th July 2018

at 02.00 PM in Board Room

The following members were present in the meeting.

S.No	Name of the Member	Designation	Signature
1.	Dr. B. Vijaya Kumar	Chairman	
2.	Dr. M.Sreenivasa Rao	JNTUH Nominee	
3.	Dr. Swamy Das	Member	
4.	Prof. L.Siva Reddy	Member	
5.	Dr. Vishnu Murthy	Member	
6.	Dr. Gopal Krishna Behara,	Member	
7.	Dr. V.Murali Mohan	Member	
8.	Dr. K.V.Ranga Rao	Member	
9.	Dr. D.Aruna Kumari	Member	
10.	Dr. Ravi Mathey	Member	
11.	Mr. B. Srinivasulu	Member	
12.	Dr. Siddhartha Ghosh	Member	

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Item No. 1: Approval of I Year I Semester & II Semester B.Tech Syllabi

a). The Chairperson presented the syllabi of B.Tech I Year I & II Semesters viz;.

I Semester

1. Programming for Problem Solving – I
2. Programming for Problem Solving Lab - I

II Semester

1. Programming for Problem Solving – II
2. Programming for Problem Solving Lab - II

Resolution (1): The members after thorough discussion approved the syllabi of B.Tech I Year I & II Semesters theory and the corresponding labs in Annexure –I.

Annexure – 1.

S .No.	Code	Subject
		I/I Semester
1.		Programming for Problem Solving – I
2.		Programming for Problem Solving Lab - I
		I/II Semester
1.		Programming for Problem Solving – II
2.		Programming for Problem Solving Lab - II

Noted and Approved.
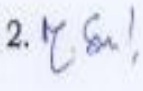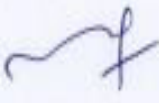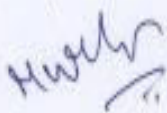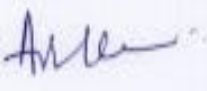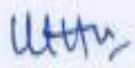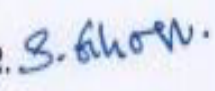
Item No. 2: To approve the Panel of examiners

The Chairperson emphasized the necessity of Panel of Examiners. Their services will be utilized in the preparation of End-Semester Question paper(s), Evaluation of End-Semester Examination Answer Scripts. They will be paid remuneration as per the recommendations of College Finance Committee.

Resolution (2): The BoS Chairman is authorized to prepare the Panel of examiners for both B.Tech I Year I & II Semesters.

Noted and Approved.

Signatures of the Members Present:

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ANNEXURE - V

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NBA & NAAC, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)

(Aziz Nagar, C.B.Post, Hyderabad -500075)

Minutes of 5th Board of Studies (BoS) Meeting held in the Board Room on 9-07-2018.

Members Present:

			Signature
1.	Mrs. G.Srilatha	Chairperson	
2.	Dr. V.Srinivasa kumar	JNTUH Nominee	
3.	Dr.A.Ramu	Member	
4.	Dr P.Anantha Lakshmi Narayana	Member	
5.	Dr.K. Lakshmi Narayan	Member	
6.	Dr. V.Nagaraju	Member	
7.	Dr. P.Suresh	Member	
8.	Dr. D.Raju	Member	
9.	Dr.B.Sita Rambabu	Member	
10.	Mr. J.Govardhan Reddy	Member	
11.	Mrs M.N.L.Anuradha	Member	

Item Number 1: Approval of I yr 1st and 2nd Sem. B.Tech Syllabi

The Chairperson of Board of Studies (BoS) presented the syllabi of I & II Semester of B.Tech I Year for the following subject,

Table 1:

S.No.	Name of the Course	Year / Semester	Programme
1	Mathematics - I	I/I	B.Tech (CE,EEE,ME,ECE ,CSE&IT)
2	Mathematics - II	I/II	B.Tech (CE,EEE,ME,ECE ,CSE&IT)

After discussing various aspects of the syllabi, the committee passed the following resolution.

Resolution: The members after thorough discussion, approved the syllabi of above courses mentioned in Table: 1. and the syllabi is as per Annexure 1
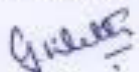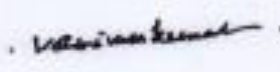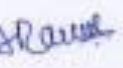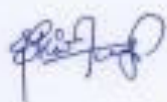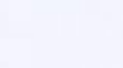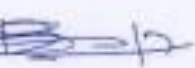
Noted and Approved

Item No.2: To approve panel of examiners

The chairperson emphasized the necessity of panel of examiners. Their services shall be utilized in the preparation of end semester question paper(s) evaluation of end semester examination answer scripts and that they will be paid with remuneration as per the recommendations of college finance committee (CFC) and approval of Board of Governors (BoG). The chairperson is authorized to contact any other examiner if required.

Resolution 1: The board has discussed and finalized panel of examiners for B.Tech I year as per Annexure 2.

Resolution 2: It is resolved unanimously to pay the remuneration to the examiners as approved by the BoG.

Noted and approved.

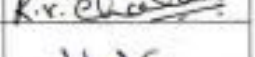**Signature of the members present:**

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

ANNEXURE - VI

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Vidya Jyothi Institute of Technology
(An Autonomous Institution)
(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently
Affiliated to JNTUH)
Aziznagar Gate, C.B. Post, Hyderabad-500 075

Board of Studies (BoS) Meeting held In the Board Room on 09.07.2018

Members Present:

1. Dr. D. Indira Priyadarshini, Prof, Dept of English, VJIT, Hyd   Chairman
2. Dr. N.V.S. N. Laxmi, Assoc. Prof., Dept of English, JNTUH   (JNTU Nominee)
3. Dr. M. Hari Prasad, Prof, Dept of Linguistics, EFLU, Hyd.   Member
4. Dr. GVS Anantha Lakshmi, Prof., Dept of English, AGI, Hyd.   Member
5. Dr. Aparna, Prof., Dept of English, GNITS, Hyd.   Member
6. Dr. Anupama, Anurag Group, Aushapur, Hyd   Member
7. Dr. E. Elizabeth Kamala, Assoc Prof, Dept of English, VJIT, Hyd.   Member
8. Mr. V. Murali, Assoc Prof, Dept of English, VJIT, Hyd.   Member
9. Mrs. J. Sree Devi, Asst. Prof, Dept of English, VJIT, Hyd.   Member

Item No. 1: Approval of I yr B. Tech Syllabus

The Chairperson of Board of Studies (BoS) presented the syllabus of B. Tech I Year I & II
Semesters for the following subjects:

Table 1:

S.No.	Name of the Course	Year / Semester	Programme
1.	English-I	I year I semester	B.Tech (Common for all Branches)
2.	English Language Communication Skills Laboratory - I	I year I semester	B.Tech (Common for all Branches)
3.	English Language Communication Skills Laboratory - II	I year II semester	B.Tech (Common for all Branches)

After discussing various aspects of the syllabi vis-a-vis, the BoS committee passed the
following resolutions.

Resolution (1): The members after thorough discussion approved the syllabi of above
courses mentioned in Table: 1. the syllabus is as per Annexure: 1.
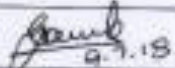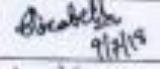
Noted and Approved

Item No. 2: To approve Panel of Examiners

The Chairperson emphasized the necessity of Panel of Examiners. Their services shall be utilized in the preparation of End-Semester Question paper(s), Evaluation of End-Semester Examination Answer Scripts and that they will be paid remuneration as per the recommendations of College Finance Committee (CFC) and approval of Board of Governors (BoG).

Resolution (2): The Board has discussed and finalized Panel of Examiners for B.Tech I Year English-I Theory as per Annexure – 2.

Resolution (3): It is resolved unanimously to pay the remuneration to the examiners as approved by the members of BoG.

Noted and Approved.

Signature of the members present:

Sl No	Name Of Members	Designation	Signature
1	Dr. D. Indira Priyadarshini	Chairman	
2	Dr. M.V.S. N. Laxmi	JNTUH Nominee	
3	Dr. M. Hari Prasad	Member	
4	Dr. GVS Anantha Lakshmi	Member	
5	Dr. P. Aparna	Member	
6	Dr. Anupama	Member	
7	Dr. E. Elizabeth Kamala	Member	
8	Mr. V. Murali	Member	
9	Mrs. J. Sree Devi	Member	

ANNEXURE - VII

Vidya Jyothi Institute of Technology
(An Autonomous Institution)
((Accredited by NAAC & NBA, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)
(Aziz Nagar, C.B.Post, Hyderabad -500075)

Minutes of 4th Board of Studies (BoS) Meeting held in the Board Room on 7-07-2018.

Members Present:

Signature

1. Mrs. P. Annapurna, Assoc Prof, Dept of Chemistry, VJIT, Hyd.   Chairperson
2. Dr.M.Thirumala Chari, Head& Prof., Dept of Chemistry, JNTUH   (JNTU Nominee)
3. Mr. P.S.Sastry, CEO (Ram Kamal labs), Hyd.   Member
4. Dr. P.Venugopal, Assoc.Prof., Dept of Chemistry, VCE, Hyd.   Member
5. Dr. Ravichandar, Assoc. Prof, Dept of Chemistry, MGIT, Hyd.   Member
6. Dr. E.Laxminarayana, Assoc. Prof, Dept of Chemistry SNIST, Hyd.   Member
7. Mrs. P.Ramya sudha, Asso. Prof, Dept of Chemistry, VJIT, Hyd.   Member
8. Mr. R. Muralidhar Reddy, Asst. Prof, Dept of Chemistry, VJIT, Hyd.   Member
9. Mrs. P. Rama Devi, Asst. Prof, Dept of Chemistry, VJIT, Hyd.   Member

Item No.1: Approval of B.Tech I year Chemistry theory & lab Syllabi

The Chairperson of Board of Studies (BoS) presented the syllabi of B.Tech I Year for the following subject.

Table 1:

S.No.	Name of the Course	Year	Programme
1	Chemistry theory & lab	I	B.Tech

After discussing various aspects of the syllabi vis-à-vis JNTUH year wise syllabi and other autonomous colleges under JNTUH the committee passed the following resolution.

Resolution1: The members after thorough discussion approved the syllabi of above course mentioned in Table: 1. and the syllabus is as per Annexure.1

Noted and Approved

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
Approved by AICTE & Affiliated to JNTUH
An Autonomous Institution

Item No.2: To approve panel of examiners:

The chairperson emphasized the necessity of panel of examiners. Their services shall be utilized in the preparation of end semester question paper(s) evaluation of end semester examination answer scripts and that they will be paid with remuneration as per the recommendations of college finance committee (CFC) and approval of Board of Governors (BoG). The chairperson is authorized to contact any other examiner if required.

Resolution 2: The board has discussed and finalized panel of examiners for B.Tech I year as per Annexure 2.

Resolution 3: It is resolved unanimously to pay the remuneration to the examiners as approved by the BoG.

Noted and approved.

Signature of the members present:

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

ANNEXURE - VIII

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Vidya Jyothi Institute of Technology
(An Autonomous Institution)
(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziznagar Gate, C.B. Post, Hyderabad-500 075

Board of Studies (BoS) Meeting held In the Board Room on 10.07.2018

Members Present:
			Signature
1.	Prof. P. Venugopal Reddy, Director, VJIT, Hyderabad.	Chairman	
2.	Dr. T. Srikanth, Asst. Prof., JNTUH College, Sultanpur.	(JNTUH Nominee)	
3.	Dr. M. Mutha Reddy, Anurag Group of Institutions.	Member	
4.	Dr. K. Vijaya Kumar, Assoc. Professor, JNTUH College, Sultanpur	Member	
5.	Dr. B. Sreenivasa Reddy, CBIT, Hyderabad.	Member	
6.	Dr. D. Srinivas Reddy, Professor and Dean, GNITC, Hyderabad.	Member	
7.	Dr. P. Sarah, Vardhaman college of Engineering, Hyderabad.	Member	
8.	Dr. B. Venugopal Rao, Sr. Asst. Prof., MGIT, Hydearbad.	Member	
9.	Mr. R. Venkata Chalam, Assoc. Prof., VJIT, Hyderabad.	Member	
10.	Mr. P. Venkateshwara Reddy, Assoc. Prof., VJIT, Hyderabad.	Member	
11.	Dr. M. Anand Pandarinath, Asst. Prof., VJIT, Hyderabad.	Member	
12.	Dr. M. Lakshmi, Asst. Prof., VJIT, Hyderabad.	Member	

Item No. 1: Approval of I yr B. Tech Syllabus

The Chairperson of Board of Studies (BoS) presented the syllabus of B. Tech I Year I & II Semesters and for the following subjects:

Table 1

S.No.	Name of the Course	Year / Semester	Programme
1.	Applied Physics	I year I semester	B.Tech (ECE, CSE, IT)
2.	Engineering Physics	I year II semester	B.Tech (ME, CE, EEE)
3.	Applied Physics Lab	I year I semester	B.Tech (ECE, CSE, IT)
4.	Engineering Physics Lab	I year II semester	B.Tech (ME, CE, EEE)
5.	Engineering Physics -II	II year I semester	B.Tech (ME)
6.	Nanoscience and Nanotechnology	Open Elective (III Year)	B. Tech(Common to all)

After discussing various aspects of the syllabi vis-a-vis, the BoS committee passed the following resolutions.

Resolution (1): The members after thorough discussion approved the syllabi of above courses mentioned in Table: 1.

Noted and Approved
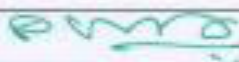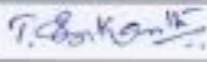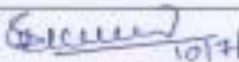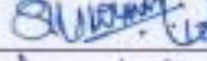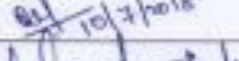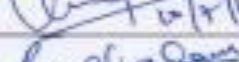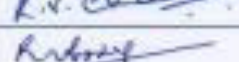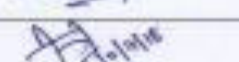
Item No. 2: To approve Panel of Examiners

The Chairperson emphasized the necessity of Panel of Examiners. Their services shall be utilized in the preparation of End-Semester Question paper(s), Evaluation of End-Semester Examination Answer Scripts and that they will be paid remuneration as per the recommendations of College Finance Committee (CFC) and approval of Board of Governors (BoG).

Resolution (2): The Board has discussed and finalized Panel of Examiners for B.Tech I Year PHYSICS Theory.

Resolution (3): It is resolved unanimously to pay the remuneration to the examiners as approved by the members of BoG.

Noted and Approved.

Signature of the members present:

S. No	Name Of Members	Designation	Signature
1	Prof. P. Venugopal Reddy, Director, VJIT, Hyderabad.	Chairman	
2	Dr. T. Srikanth, Asst. Prof., JNTUH College, Sultanpur	JNTUH Nominee	
3	Dr. M. Matha Reddy, Professor, Anurag Group of Institutions	Member	
4	Dr. K. Vijaya Kumar, Assoc. Professor, JNTUH College, Sultanpur	Member	
5	Dr. B. Sreenivasa Reddy, Professor, CBIT, Hyderabad	Member	
6	Dr. D. Srinivas Reddy, Professor and Dean, GNITC, Hyderabad	Member	
7	Dr. P. Sarah, Professor, Vardhaman college of Engineering, Hyderabad	Member	
8	Dr. B. Venugopal Rao, Sr. Asst. Prof., MGIT, Hyderabad	Member	
9	Mr. R. Venkata Chalam, Assoc. Prof., VJIT, Hyderabad	Member	
10	Mr. P. Venkateshwara Reddy, Assoc. Prof., VJIT, Hyderabad	Member	
11	Dr. M. Anand Pandarinath, Asst. Prof., VJIT, Hyderabad	Member	
12	Dr. M. Lakshmi, Asst. Prof., VJIT, Hyderabad	Member	

ANNEXURE - IX

Noted and Approved.

Item No. 2: Approval of open elective subjects syllabi

a). The Chairman presented the detailed syllabi of following three subjects, to be offered as an open elective.

1. Total Quality Management

2. Financial Institutions and Markets

3. Fundamentals of Entrepreneurship

Resolution 2: It is resolved to approve the syllabi of the above three subjects to be offered as an open elective.

Noted and Approved.

Item No 3:- Approval of the Proposed MEFA and IPR &CL Syllabi

The Chairman of Board of Studies presented the syllabi of MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS and INTELLECTUAL PROPERTY RIGHTS & CYBER LAWS

Resolution 3: It is resolved to approve the syllabi of MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS and INTELLECTUAL PROPERTY RIGHTS & CYBER LAWS

Noted and Approved.

Item No. 4: Approval of open elective subjects syllabi

a). The Chairman presented the detailed syllabi of following two subjects, to be offered as an open elective.

1. Intellectual Property Rights

2. Logistics & Supply Chain Management

Resolution 4: It is resolved to approve the syllabi of the above two subjects to be offered as an open elective

Noted and Approved.
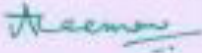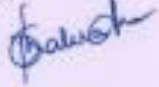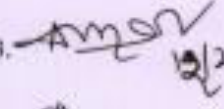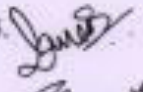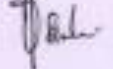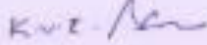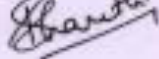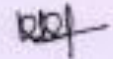
Item No. 5: To approve the model question papers and Panel of examiners

The Chairman presented the model question papers for internal and external examinations and emphasized the necessity of Panel of Examiners. Their services will be utilized in the preparation of End-Semester Question paper(s) and Evaluation of End-Semester Examination Answer Scripts. They will be paid remuneration as per the recommendations of College Finance Committee and approval of Board of Governors (BoG).

Resolution 5: It is resolved to approve the model question papers and authorize that the Chairman BoS to prepare the Panel of examiners for the above MBA , open elective subjects and submit to the Director of Examinations.
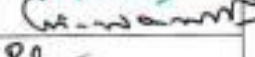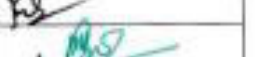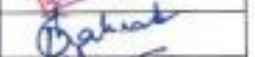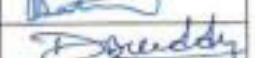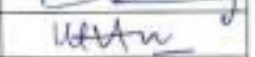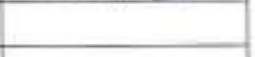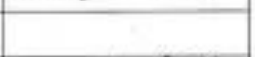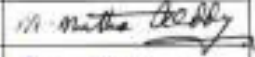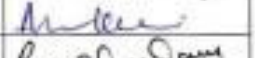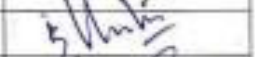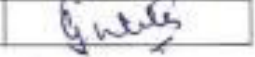
Noted and Approved.

Signatures of the Members Present:

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ANNEXURE - X

INTERNAL QUALITY ASSURANCE CELL (IQAC)

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziznagargate, C.B. Post, Hyderabad - 500 075.

Members of the Academic Council present on 20ᵗʰ May 2019
for the 8ᵗʰ Academic Council Meeting at 11.00 AM.

S. No.	Name of the Member	Position	Signatures
1	Dr. P. Venugopal Reddy	Chairman	
2	Dr. A. Padmaja	Vice-Chairperson	
3	Dr. G.K. Vishwanath	(JNTU Nominee) Member	
4	Dr. B.N. Bhandari	(JNTU Nominee) Member	
5	Dr. Manzoor Hussain - m	(JNTU Nominee) Member	
6	Dr. G. Sreeram Reddy	Member	
7	Dr. S. Siva Prasad	Member	
8	Dr. B. Vijaya Kumar	Member	
9	Dr. Tulasi Prasad	Member	
10	Dr. Pallavi Badry	Member	
11	Dr. P. Chakradhar	Member	
12	Mr. B. Sreenivas	Member	
13	Mr. M. Rajendra Prasad	Member	
14	Dr. V.V. Satyanarayana	Member	
15	Dr. B.G. Reddy	Member	
16	Dr. Ravi Mathey	Member	
17	Dr. P. Rajeshwar Reddy	Member	
18	Mrs. S. Neelima	Member	
19	Dr. Balaji Utla	Member	
20	Dr. M.V. Krishna Murthy	Member	
21	Sri S. Niranjan Reddy	Member	
22	Dr. M. Mutha Reddy	Member	
23	Dr. Aruna Kumari	Member	
24	Mr. R. Venkata Chalam	Member	
25	Dr. Siddhartha Ghosh	Member	
26	Dr. K. Vasanth	Member	
27	Mrs. G. Srilatha	Member Secretary	

Agenda

1. To approve B. Tech II, III & IV years Course structure.
2. To approve the recommendations of BoS in basic and engineering sciences along with English for B.Tech II, III & IV year courses.
3. To approve M.Tech Course structure and the recommendations of BoS of various M.Tech courses.
4. To approve the course structure and recommendations of BoS in MBA.
5. To approve the Academic Calendars for B.Tech II, III, IV year, M.Tech. & MBA.
6. Any other item with the permission of Chairman.

Minutes of 8th Academic Council Meeting held on 20th May 2019

Welcoming the Academic Council Members

The Chairman after welcoming the members of Academic Council to the meeting gave a presentation of the salient features of B.Tech II, III & IV year course structures along with M.Tech & MBA courses and other related matters.

Item No.1:- To approve the Course structure of B.Tech. II, III & IV year under R-18 B.Tech., Academic regulations.

A detailed presentation of the course structure of B.Tech., II, III & IV years as per the new AICTE model curriculum was made by the Chairman BoS of all the engg. depts.

Resolution: After a detailed discussion, it is resolved to approve the Course structure of B.Tech II, III & IV years.

Item No. 2: Approval of the recommendations of Board of Studies (BoS) of B.Tech II, III & IV years programs under R-18 regulations.

The Chairman BoS of the depts. presented a detailed report on the recommendations made by the BoS for the B.Tech II, III & IV year programmes of various Engg. Depts.

Resolution: The members after thorough discussion ratified the recommendations of the BoS of various Engg. Depts. for B.Tech II, III & IV year programmes.

Item No. 3: To approve Course structure, Syllabi and academic regulations of M.Tech. programs under R-19 Regulations.

The Chairman BoS of engg. depts. presented course structure, syllabi and academic regulations M.Tech. (CAD/CAM), M.Tech (CSE), M.Tech (SE), M.Tech (EPS) and M.Tech (VLSI Design) M.Tech., (E S).

Resolution: It is resolved to approve the Course structure and syllabi of M.Tech program.

Item No. 4. To approve the Course structure, Syllabi and academic regulations of MBA programs under R-19 Regulations.

The course structure and syllabi of MBA was presented for the consideration of the Academic Council by the Chairman BoS in MBA.

Resolution: It is resolved to approve the Course structure and syllabi of MBA program.

Item No. 5: To discuss and approve an amendment to R-18 academic regulations regarding article no.11 (Registration/ Dropping) approved earlier. The amendment is as follows:

11.2 a) A student at the end of III year I semester either having the CGP of ≥ 7.0 or having passed all previous courses in first attempt with a minimum CGPA ≥ 5.0 is allowed to register an additional theory course with the recommendations of the faculty advisor & HOD of the dept.

Resolution: It is resolved to approve the amendment to R-18 academic regulations regarding item no.11 (Registration)

Item No. 6: To discuss and approve the introduction of new open elective Courses offered by Mechanical engg. and Chemistry depts. under R- 15 regulations

Resolution: It is resolve to approve the introduction of two new courses viz., **Product Engg.** and **Nutritional & Biological chemistry** to B.Tech., III year students under R-15 regulations.

Item No. 7: To discuss and approve Academic Calendar for B.Tech II, III & IV year programs.

The Chairman presented the Academic Calendar of B.Tech II, III & IV year programs for the A.Y 2019- 20.

Resolution: It is resolved to approve the Academic calendar of B.Tech II, III & IV year programs.

Item No. 8: To discuss and approve the Academic Calendar for M.Tech program.

The Chairman presented the Academic Calendar for the A.Y. 2019-20 of M.Tech program.

Resolution: It is resolved to approve the Academic Calendar.

Item No. 9: To discuss and approve the Academic Calendar for MBA program.

The Chairman presented the Academic Calendar of MBA program for the A.Y 2019-20.

Resolution: It is resolved to approve the Academic Calendar.

Signature of the Members

1. (Prof P Venugopal Reddy)	2. (Dr A Padmaja)	3. (Prof K Vishwanath)	4. (Prof BN Bhandari)
i. (Prof Manzoor Hussain)	6. (Dr G Sreeram Reddy)	7. (Dr S Sivaprasad)	8. (Dr B Vijaya Kumar)
9. (Dr Tulasi Prasad)	10. (Dr Pallavi Badry)	11. (Mr B Srinivasulu)	12. (Mr M Rajendra Prasad)
13. Dr P Chakradhar	14. Dr VV Satyanarayana	15. Dr BG Reddy	16. Dr Ravi Mathey
17. (Dr P Rajeshwar Reddy)	18. (Mrs S Neelima)	19. (Dr. Balaji Utla)	20. (Dr MV Krishna Murthy)
21. (Sri S Niranjan Reddy)	22. (Dr M Mutha Reddy)	23. (Dr D Aruna Kumari)	24. (Mr R Venkata Chalam)
25. (Dr Siddhartha Ghosh)	26. (Dr K Vasanth)	27. (Mrs G Srilatha)	

Item No. 8: To discuss and approve the Academic Calendar for M.Tech program.

The Chairman presented the Academic Calendar for the A.Y. 2019-20 of M.Tech program.

Resolution: It is resolved to approve the Academic Calendar.

Item No. 9: To discuss and approve the Academic Calendar for MBA program.

The Chairman presented the Academic Calendar of MBA program for the A.Y 2019-20.

Resolution: It is resolved to approve the Academic Calendar.

Signature of the Members

1.	2.	3.	4.
(Prof P Venugopal Reddy)	(Dr A Padmaja)	(Prof K Vishwanath)	(Prof SN Bhandari)
5.	6.	7.	8.
(Prof Manzoor Hussain)	(Dr G Sreenan Reddy)	(Dr S Sivaprasad)	(Dr B Vijaya Kumar)
9.	10.	11.	12.
(Dr Tulasi Prasad)	(Dr Pallavi Badry)	(Mr B Srinivasulu)	(Mr M Rajendra Prasad)
13.	14.	15.	16.
Dr P Chakradhar	Dr VV Satyanarayana	Dr BG Reddy	Dr Ravi Mathey
17.	18.	19.	20.
(Dr P Rajeshwar Reddy)	(Mrs S Neelima)	(Dr. Balaji Utla)	(Dr MV Krishna Murthy)
21.	22.	23.	24.
(Sri S Niranjan Reddy)	(Dr M Mutha Reddy)	(Dr D Aruna Kumari)	(Mr E Venkata Chalam)
25.	26.	27.	
(Dr Siddhartha Ghosh)	(Dr K Vasanthi)	(Mrs G Srilatha)	

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziznagargate, C.B. Post, Hyderabad - 500 075.

Members of the Academic Council present on 29th June 2018 for 6th Academic Council Meting

S. No.	Name of the Member	Position	Signatures
1	Dr. P. Venugopal Reddy	Chairman	
2	Dr. A. Padmaja	Vice-Chairperson	
3	Dr. G.K. Vishwanath	(JNTU Nominee) Member	
4	Dr. B.N. Bhandari	(JNTU Nominee) Member	
5	Dr. Manzoor Hussain	(JNTU Nominee) Member	
6	Dr. G. Sreeram Reddy	Member	
7	Dr. S. Siva Prasad	Member	
8	Dr. B. Vijaya Kumar	Member	
9	Dr. Harikrishna Kamatham	Member	
10	Dr. Pallavi Badry	Member	
11	Dr. P. Chakradhar	Member	
12	Mr. B. Sreenivas	Member	
13	Mr. M. Rajendra Prasad	Member	
14	Dr. V.V. Satyanarayana	Member	
15	Dr. B.G. Reddy	Member	
16	Dr. Ravi Mathey	Member	
17	Dr. P. Rajeshwar Reddy	Member	
18	Mrs. S. Neelima	Member	
19	Dr. Balaji Utla	Member	
20	Dr. M.V. Krishna Murthy	Member	
21	Sri S. Niranjan Reddy	Member	
22	Dr. M. Mutha Reddy	Member	
23	Dr. Aruna Kumari	Member	
24	Mr. R. Venkata Chalam	Member	
25	Dr. Siddhartha Ghosh	Member	
26	Dr. K Vasanth	Member	
27	Mrs. G. Srilatha	Member Secretary	

Agenda

1. To discuss the progress made by the college under autonomy
2. To discuss and approve B.Tech 4th year course structure under autonomy
3. To approve the recommendations of BoS of six B.Tech programmes
4. To approve the Academic Calendars for UG and PG programmes
5. Any other item with the permission of Chairman

Minutes of 6th Academic Council Meeting held on 29th June 2018

Welcoming the Academic Council Members

The Chairman after welcoming the members of Academic Council gave a presentation about the college profile followed by various activities undertaken by the college under autonomy.

Item No.1:- To approve B.Tech. 4th Year Course structure under autonomy:

A detailed presentation of the course structure of all the six departments using CBCS pattern was made by the Chairman of the Academic Council. The salient features of the Course structure and also about the Open Elective subjects offered by different departments were explained.

Resolution: The members of the Council after a detailed discussion approved the course structure of all the six departments.

Noted and Approved.

Item No. 2: Approval of the recommendations of Board of Studies (BoS) of six Engineering UG programs.

The Chairman presented a detailed report on the recommendations made by the BoS of six UG programs. A detailed explanation about the Open electives introduced by various depts. under CBCS was also given.

Resolution: The members after thorough discussions ratified the recommendations of the BoS of all the six departments with respect to B. Tech programmes.

Noted and Approved.

Item No. 3: To discuss and approve Academic Calendar for both U.G and PG. programs.
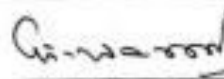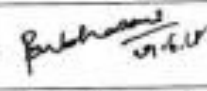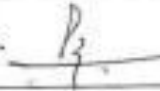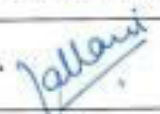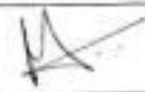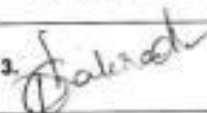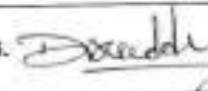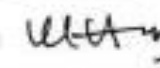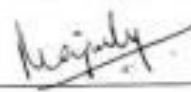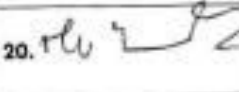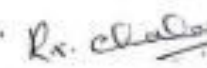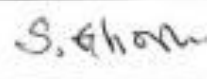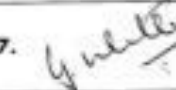
The Chairman presented the Academic Calendar of B.Tech II and III years to be implemented as per Annexure: I and those of M.Tech/ MBA for the academic year 2018-19., as per Annexure: II.

Resolution: The members of the Council after discussion approved both the Academic Calendars.

Noted and Approved.
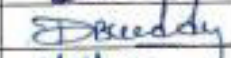
Signatures:

1.	2.	3.	4.
(Prof P Venugopal Reddy)	(Dr A Padmaja)	(Prof K Vishwanath)	(Prof BN Bhandari)
5.	6.	7.	8.
(Prof Manzoor Hussain)	(Dr G Sreeram Reddy)	(Dr S Sivaprasad)	(Dr B Vijaya Kumar)
9.	10.	11.	12.
(Dr Harikrishna K)	(Dr Pallavi Badry)	(Mr B Srinivasulu)	(Mr M Rajendra Prasad)
13.	14.	15.	16.
Dr P Chakradhar	Dr VV Satyanarayana	Dr BG Reddy	Dr Ravi Mathey
17.	18.	19.	20.
(Dr P Rajeshwar Reddy)	(Mrs S Neelima)	(Prof Balaji Utla)	(Dr MV Krishna Murthy)
21.	22.	23.	24.
(Sri S Niranjan Reddy)	(Dr M Mutha Reddy)	(Dr D Aruna Kumari)	(Mr R Venkata Chalam)
25.	26.	27.	
(Dr Siddhartha Ghosh)	(Dr K Vasanth)	(Mrs G Srilatha)	

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Azimagargate, C.B. Post, Hyderabad - 500 075.

Members of the Academic Council present on 12th July 2018
for 7th Academic Council Meting

S. No.	Name of the Member	Position	Signatures
1	Dr. P. Venugopal Reddy	Chairman	
2	Dr. A. Padmaja	Vice-Chairperson	
3	Dr. G.K. Vishwanath	(JNTU Nominee) Member	
4	Dr. B.N. Bhandari	(JNTU Nominee) Member	
5	Dr. Manzoor Hussain	(JNTU Nominee) Member	
6	Dr. G. Sreeram Reddy	Member	
7	Dr. S. Siva Prasad	Member	
8	Dr. B. Vijaya Kumar	Member	
9	Dr. Harikrishna Kamatham	Member	
10	Dr. Pallavi Badry	Member	
11	Dr. P. Chakradhar	Member	
12	Mr. B. Sreenivas	Member	
13	Mr. M. Rajendra Prasad	Member	
14	Dr. V.V. Satyanarayana	Member	
15	Dr. B.G. Reddy	Member	
16	Dr. Ravi Mathey	Member	
17	Dr. P.Rajeshwar Reddy	Member	
18	Mrs. S. Neelima	Member	
19	Dr. Balaji Utla	Member	
20	Dr. M.V. Krishna Murthy	Member	
21	Sri S. Niranjan Reddy	Member	
22	Dr. M. Mutha Reddy	Member	
23	Dr. Aruna Kumari	Member	
24	Mr. R. Venkata Chalam	Member	
25	Dr. Siddhartha Ghosh	Member	
26	Dr. K. Vasanth	Member	
27	Mrs. G. Srilatha	Member Secretary	

Agenda

1. To discuss and approve B. Tech First year course structure under autonomy
2. To approve the recommendations of BoS of the B.Tech programme
3. To approve the Academic Calendar for first year programme
4. Any other item with the permission of Chairman

Minutes of 7th Academic Council Meeting
held on 12th July 2018

Welcoming the Academic Council Members

The Chairman after welcoming the members of Academic Council gave a presentation about the B.Tech first year course structure and other course related matters.

Item No.1:- To approve B.Tech. First Year Course structure under autonomy:

A detailed presentation of the course structure of first year as per the new AICTE curriculum was made by the Chairman of the Academic Council.

Resolution: The members of the Council after a detailed discussion approved the course structure of first year.

Noted and Approved.

Item No. 2: Approval of the recommendations of Board of Studies (BoS) of B.Tech first year programme.

The Chairman presented a detailed report on the recommendations made by the BoS for the B.Tech first year programme.

Resolution: The members after thorough discussions ratified the recommendations of the BoS of various courses of B.Tech first year programme.

Noted and Approved.

Item No. 3: To discuss and approve Academic Calendar for B.Tech first year programme.

The Chairman presented the Academic Calendar of B.Tech I-year to be implemented as per Annexure-I.

Resolution: The members of the Council after discussion approved the Academic Calendar.

Noted and Approved.

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
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Signatures:

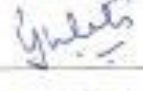|			
1. (Prof P Venugopal Reddy)	2. (Dr A Padmaja)	3. (Prof V Vishwanath)	4. (Prof.BN Bhandari)
5. (Prof Manzoor Hussain)	6. (Dr G Sreeram Reddy)	7. (Dr S Sivaprasad)	8. (Dr B Vijaya Kumar)
9. (Dr Harikrishna K)	10. (Dr Pallavi Badry)	11. (Mr B Srinivasulu)	12. (Mr M Rajendra Prasad)
13. Dr P Chakradhar	14. Dr VV Satyanarayana	15. Dr BG Reddy	16. Dr Ravi Mathey
17. (Dr P Rajeshwar Reddy)	18. (Mrs S Neelima)	19. (Prof Balaji Utla)	20. (Dr MV Krishna Murthy)
21. (Sri S Niranjan Reddy)	22. (Dr M Mutha Reddy)	23. (Dr D Aruna Kumari)	24. (Mr R Venkata Chalam)
25. (Dr Siddhartha Ghosh)	26. (Dr K Vasanth)	27. (Mrs G Srilatha)	

ANNEXURE - XI

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)
(Accredited by NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Dr. P. VENUGOPAL REDDY
Ph.D. F.A.P.A.Sc., F.T.S.A.Sc.,

DIRECTOR

Ref: VJIT/D/25/2018-19

Date: 11/05/2018

CIRCULAR

It is proposed to conduct 3rd Finance Committee Meeting for the academic year 2018-2019 on 14-05-2018 at 2:00pm in Director's chamber. All the members are requested to attend the meeting.

Agenda:

1. Approval of Annual accounts together with audit report for the academic year 2017-2018.
2. Budget Proposal for current academic year 2018-2019.
3. To discuss about the progress in construction of New Building (E Block)
4. To discuss about the specific administrative expenses for the academic year 2018-2019.

CHAIRMAN

Copy to Members.

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

College Finance Committee (CFC) Meeting

14 May 2018

The meeting of Finance Committee (FC) was held on 14 May 2018 in the Director's chamber at 2.00 PM to discuss certain important finance related issues of the college. The following members were present:

S.No.	Name of the Member	Position in the FC	Signature
1	Dr. P. Venugopal Reddy	Chairman	
2	Dr. P. Rajeswhar Reddy	BOG Nominee	
3	Shri G Janardhan Rao	Finance Officer, JNTUH	
4	Dr. A. Padmoja	Member	
5	Mrs. G. Srilatha	Member	
6	Mr. R.V. Chalam	Member Convener	

I. **Welcoming the FC Members**

The Meeting began with the welcoming of members of the Committee by the Director. Later the Chairman explained the agenda of the meeting.

Minutes of the meeting

Item No.1: To discuss about the progress in construction of new building (E) Block.

The Chairman has explained the members about the progress of construction of new building (E-Block) to accommodate ECE & H&S depts. Further to meet the construction cost of another Rs.6.00 crores budget was propsed.

Resolution: Members approved the construction budget of Rs. 6.00 Crores for this Financial year 2018-19.

      Noted and Approved.

Item No.2: To discuss the Presentation of Budget for the year 2018-19

The Chairman has presented the Budget proposals for the Academic year 2018-19. Budget proposal have been accepted by the members after elaborate discussion on each and every item.

      Noted and Approved

Item No.4: To discuss other specific expenditure in Budget for the year 2018-19

The Chairman has made a proposal of Rs.8.58 Crores towards Administrative Expenses for the Academic year 2018-19.The budget proposal have been accepted by the members after elaborate discussion on each and every item.

      Noted and Approved.

Signatures of the Members:

Dr. P. Venugopal Reddy	Dr. P. Rajeshwar Reddy	Shri G Janardhan Rao	Dr. A. Padmaja	Mrs. G. Srilatha	Mr. R.V. Chalam

ANNEXURE - XII

Vidya Jyothi Institute of Technology

An Autonomous Institution
(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

33rd BOARD OF GOVERNORS MEETING MINUTES

held on

25th August 2018

Aziznagar Gate, C.B. Post, Hyderabad - 500 075

BOARD OF GOVERNORS MEETING

The meeting of 33rd Board of Governors (BOG) of Vidya Jyothi Institute of Technology, Hyderabad is held on 25th August, 2018 in the Directors chamber at 11.30 AM, to discuss the agenda given in the circular. The following are the members of BOG meeting:

S.No.	Name of the Member	Qualifications and current engagements	Position in the BOG
Chairperson:			
1	Dr. R. Pradeep Kumar	M.Tech., Ph.D., Professor of Civil Engg., & Registrar IIIT, Hyderabad	Chairman
Members of the Trust/ Society/ Management:			
2	Mr. A.P. Jithender Reddy	MP., Chairman of VJES	Member
3	Dr. P. Rajeshwar Reddy	MLC, Govt. Whip., M.Sc., Ph.D Secretary & Correspondent of VJES	Member
4	Mrs. S. Neelima	M.Tech., Joint Secretary of VJES	Member
5	Dr. M. Govind Ram Reddy	M.Sc., Ph.D Member of VJIES	Member
Educationist:			
6	Dr. P. Venugopal Reddy	M.Sc., Ph.D., Director, VJIT	Member
UGC Nominee:			
7	Dr. Arpana Beniwal	Associate Professor, Vivekananda College, University of Delhi, Delhi	Member
One Nominee of the State Government:			
8	Mr. Navin Mittal	i/c CTE, Govt. of Telangana, Ex-Officio member	Member
One Nominee of the University to which the Institute of affiliated:			
9	Dr. N. Yadaiah	Ph.D., JNTUH nominee	Member
Head of the Institution, Ex-officio			
10	Dr. A. Padmaja	M.Tech., Ph.D., Principal VJIT	Member Secretary
Two Faculty members of the Institution:			
11	Dr. B. Vijaya Kumar	M.Tech., Ph.D., HoD & Professor of CSE	Member
12	Dr. V.V. Satyanarayana	M.Tech., Ph.D., Professor of Mech. Engg.	Member

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY

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Dr. P. VENUGOPAL REDDY

Ph.D. F.A.P.A.Sc. F.T.S.A.Sc.

DIRECTOR

Lr.No. VJIT/AUTONOMY/2018-19.

Date: 21st August 2018

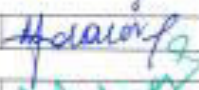Sub: Request for attending Board of Governors (BoG) Meeting of the College - Reg.
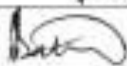
Dear Sir/ Madam,

The Board of Governors (BoG) meeting of the college is scheduled to be held on 25th August 2018, Saturday @ 11:30 A.M. in the Director's chamber, to discuss the following Agenda;

1. Presentation of a report on the progress made by the college.
2. To consider and approve the minutes of Finance committee.
3. To consider and approve Course structure & Academic regulations of B.Tech. I & IV years.
4. To consider and approve the appointments of teaching staff made.
5. To consider income and expenditure statement of the college.
6. Any other matter with the permission of the chair.

All the members are requested to make it convenient to attend the meeting.

(P. Venugopal Reddy)

INTERNAL QUALITY ASSURANCE CELL (IQAC)

MEMBERS PRESENT IN THE BOG MEETING

held on 25th August 2018

S. No.	Name of the Member	Qualifications and current engagements	Position in the BOG	Signature
Chairperson:				
1	Dr. R. Pradeep Kumar	M.Tech., Ph.D., Professor of Civil Engg., & Registrar IIIT, Hyderabad	Chairman	
Members of the Trust/ Society/ Management:				
2	Mr. A.P. Jithender Reddy	MP., Chairman of VJES	Member	
3	Dr. P. Rajeshwar Reddy	MLC, Govt. Whip., M.Sc., Ph.D Secretary & Correspondent of VJES	Member	
4	Mrs. S. Neelima	M.Tech., Joint Secretary of VJES	Member	
5	Dr. M. Govind Ram Reddy	M.Sc., Ph.D Member of VJIES	Member	
Educationist:				
6	Dr. P. Venugopal Reddy	M.Sc., Ph.D., Director, VJIT	Member	
UGC Nominee:				
7	Dr. Arpana Beniwal	Associate Professor, Vivekananda College, University of Delhi, Delhi	Member	
One Nominee of the State Government:				
8	Mr. Navin Mittal	i/c CTE, Govt. of Telangana, Ex-Officio member	Member	
One Nominee of the University to which the Institute of affiliated:				
9	Dr. N. Yadaiah	Ph.D., JNTUH nominee	Member	
Head of the Institution, Ex-officio				
10	Dr. A. Padmaja	M.Tech., Ph.D., Principal VJIT	Member Secretary	
Two Faculty members of the Institution:				
11	Dr. B. Vijaya Kumar	M.Tech., Ph.D., HoD & Professor of CSE	Member	
12	Dr. V.V. Satyanarayana	M.Tech., Ph.D., Professor of Mech. Engg.	Member	

MINUTES OF THE MEETING

The minutes of the meeting of 33rd Board of Governors held on 25th August 2018 at 11.30AM at Vidya Jyothi Institute of Technology, Aziznagar, Hyderabad,

1) **Welcoming the new BoG Members**

The Meeting began with the welcoming of new member of the Board by the Director. He has introduced the New University Nominee on BoG, Dr. N. Yadaiah, Professor of EEE & Registrar JNTU, Hyderabad, to the members.

2) **Approval of 32nd BoG minutes of the meeting held on 08.02.2017**

The members have noted with satisfaction on the resolutions of previous governing body meeting held on 8th February 2017, along with the Action taken Report and the details are enclosed in Annexure - I.

Noted and Approved

3) **Academic Performance of the students**

The academic performance of the students in the examinations conducted by JNTUH (B.Tech Final Year) and by the College, under Autonomy, for the academic year 2017-2018, was also informed in the meeting. The details are given in Annexure – II.

Noted

4) **Ratification of the Academic Council Proceedings**

Academic Council Meetings were held twice during this academic year. These meetings were mainly meant for considering and ratifying B.Tech., (Final Year) syllabi of six Engg. depts. The first meeting was held on 29th June 2018 while the second one on 12th July 2018. The members after a review have ratified the minutes of both the academic council meetings.

Noted and Approved

5) **Accreditation by NBA:**

The Members of the Board are also informed about the accreditation of five dept. (ECE, EEE, CSE, IT MECH) by the NBA, for a period of 3 years w.e.f August, 2018. This is in addition to the NAAC accreditation.

Noted

6) **Research &Development activities**

The Director brought to the notice of the Board about the R&D activities in the College.

i) A major research project with an outlay of Rs. 50.65 Lakhs was sanctioned by the DRDO in April 2017.
ii) Another major project with a budget of 10.00 Lakhs was also sanctioned to Dr. Siddhartha Ghosh, CSE dept. by the DRDO.
iii) Apart from this, six minor research projects (MRP) have also been sanctioned by UGC .

Noted

7]. **Infrastructural facilities in the College**

The Director explained the members about the Construction of a new building (D-Block) to accommodate ECE & H&S depts. at a cost of about Rs. 10 Crores. The Director also explained the construction of another new building (E-Block) at a cost of Rs. 4.00 Crores to accommodate a part of the Mechanical engineering dept. The E-Block also accommodates the Engineering Workshop and Engineering Graphics Labs. for B.Tech first year students.

The Director explained the modernization of CSE & IT labs at a cost of Rs. 50.00 Lakhs, establishment of a new CAD Lab at a cost of Rs. 5.00 Lakhs for the Mechanical Engg. Dept. and setting up of a Strength of Materials lab., for Civil Engg. Dept. at a cost of Rs. 8.00 Lakhs.

Noted

8) **Approval of Audit Report for the Financial Year 2016-2017**

The Director presented the Financial and Audited statements of the college for financial year 2016-2017, the details which are enclosed in the Annexure – III.

Noted

9) **Recruitment of Teaching Staff**

In order to meet the additional teaching load in B. Tech and M. Tech courses, 25 new faculty members were appointed in the current academic year. Necessary steps will be initiated for the ratification of all the newly recruited staff. The details of the newly recruited staff are given Annexure-IV

Noted

10) **Ratification of 4th FC Minutes of the Meeting**

The Director informed the members 4th College Finance Committee Meeting held on 14th May 2018 and the Minutes are enclosed in the Annexure- V.

Noted and Approved

11) Placements

The Placement and Training Cell of the college has initiated training to all II year students by an External Agency, Talent Sprint, in Soft skills and Aptitude. Technical training is being given to III year students. 85% of the eligible and interested students of IV year were placed in various companies. The details of Placements made are enclosed in the Annexure – VIII.

Noted and Approved

Signatures:

Dr. R. Pradeep Kumar	Mr. A.P. Jithender Reddy	Dr. P. Rajeshwar Reddy	Dr. N. Yadaiah

Dr. Arpana Beniwal	Prof. M. Govind Ram Reddy	Mrs. S. Neelima	Dr. P. Venugopal Reddy

Mr. Navin Mittal	Dr. A. Padmaja	Dr. B. Vijaya Kumar	Dr. V.V. Satyanarayana

INTERNAL QUALITY ASSURANCE CELL (IQAC)