Vidya Jyothi Institute of Technology

Ð

An Autonomous Institution

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

35th BOARD OF GOVERNORS MEETING MINUTES

Held on

30th January 2021



PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs terabasi-75

Aziznagar Gate, C.B. Post, Hyderabad - 500 075

BOARD OF GOVERNORS MEETING

The meeting of Board of Governors (BOG) of Vidya Jyothi Institute of Technology, Hyderabad is to be held on 30th January 2021 in the Directors chamber at 11.30 AM, through online mode to discuss the agenda given in the circular. The following are the members of BOG meeting;

S. No.	Name of the Member	Qualifications and	Position in the	
		current engagements	BOG	
	<u> </u>	Chairperson:		
_		M.Tech., Ph.D.,		
1	Dr. R. Pradeep Kumar	Professor of Civil Engg., & Registrar	Chairman	
	<u> </u>	IIIT, Hyderabad		
	Members of the	he Trust/ Society/ Management:		
		MLC, Govt. Whip.,	-	
2	Dr. P. Rajeshwar Reddy	M.Sc., Ph.D Secretary & Correspondent	Member	
		of VJES		
3	Mr Krishna Palla	B.Tech, MPS (USA)	Member	
4	Mrs. S. Neelima	M.Tech.,	Member	
•	171101 01 1 1001111111	Joint Secretary of VJES	Mellibei	
5	Dr. M. Govind Ram Reddy	M.Sc., Ph.D	Mountain	
	Dr. W. Goving Rain Reddy	Member of VJIES	Member	
		Educationist:		
6	Dr. E Sai Baba Reddy	Director, VJIT	Member	
		UGC Nominee:	,	
7	Dr. America Periodal	Associate Professor, Vivekananda	T	
7	Dr. Arpana Beniwal	College, University of Delhi, Delhi	Member	
-	Member	from State Government:	<u> </u>	
	26.27 1.261	i/c CTE, Govt. of Telangana,		
8	Mr. Navin Mittal	Ex-Officio member	Member	
	Me	mber from Industry		
9	Dr. Balaji Utla	CEC, Chairman	Member	
	<u> </u>	versity to which the Institute of affiliated:		
		Prof of Water Resources & Director	<u> </u>	
10	Dr K Ramamohan Reddy	I/C,UAAC,JNTUH	Member	
	Two Faculty	y members of the Institution:	l	
	<u> </u>	Ph,D, Professor of Physics		
11	Dr P Venugopal Reddy	Dean Examinations	Member	
		M.Tech., Ph.D.,	<u></u> .	
11	Dr. B. Vijaya Kumar	HoD & Professor of CSE	Member	
		M.Tech., Ph.D., IQAC Head		
12	Dr. V.V. Satyanarayana	Professor of Mech. Engg.	Member	
	Head of	the Institution, Ex-officio	<u> </u>	
 -		M.Tech., Ph.D.,		
13	Dr. A. Padmaja	Principal VIIT	Member Secretar	
	<u> </u>	Trinoipai vitt		



Controllish the Agenda for the 35th BoG Meeting Agenda for approval: 0. Approval of Minutes of the 34th BoG meeting along with the action taken report held on 14th November 2019 1. General Information (Infrastructure / Rankings & Surveys) 2. Faculty Affairs (Recruitment of new faculty for the academic year 2020-21) 3. Academic Affairs 3.1 Admissions 2020-21 (UG/ PG) 3.2 New courses / additional intake of B. Tech 2020-21 3.3 Academic Performance 3.4 Approval of minutes of the 10th Academic Council meeting held on 7th December 3.5 Approval of minutes of the 11th Academic Council meeting held on 4th June 2020 Approval of minutes of the 12th Academic Council meeting held on 6th July 2020 3.7 Approval of minutes of the 13th Academic Council meeting held on 26th August 3.8 Approval of 9th IQAC minutes held on 9th January 2021 3.9 Approval of Good Governance document 3.10 Strategic Plan of Institute/Strategic Plan of departments 3.11 Grants received from various agencies 3.12 Accreditation: NBA - Civil / NAAC / Autonomous renewal 4. Research Affairs 4.1 Research and development activities 4.1.1 Research Projects Granted 4.1.2 Faculty Guiding research Internal faculty/External Faculty members 4.1.3 Faculty registered for Ph.D 4.1.4 Research Publications 4.1.5 Patents granted/Applied and Published 4.2 Sanctioning of research centers

O

0

PRINCIPAL
Vidya Iyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv ferzbas-75

4.3 JNTUH R&D Centers application submission ECE/EEE/MBA Departments

5. Financial Affairs

- 5.1 Approval of audit report for the financial year 2019-20
- 5.2 Approval of budget for the academic year 2020-21

6. Outreach Affairs

- 6.1 Placement Report 2019 20
- 6.2 Outreach report

7. Admin Affairs (Any major equipment/software/placements training) purchases

7.1 Approval for the purchase of Single Cylinder Automotive Dual Fuel Research Engine

Test Set Up with Open ECU under MODROBS AICTE Company: Medhaavi Center for Automotive Research, Hoshiarpur, Punjab-146001

9

9

Θ

9

- 7.2 Placement cell Approval for 1st year B.Tech students E-Box tool
- 7.3 Purchase of 120 Computers for Department of AI
- 8. Any other points with the permission of Chair

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayaringar (Vill), C B. Post

Members Present in the BoG Meeting

Held on 30th January 2021

	116	iu on 50" January 2021		
S. No.	Name of the Member	Qualifications and	Position in	Signature
D. 110.	Name of the Wiember	current engagements	the BOG	
		Chairperson		
		M.Tech., Ph.D.,		
1 D	Dr. R. Pradeep Kumar	Professor of Civil Engg., &	Chairman	Romand
		Registrar IIIT, Hyderabad		Kov.
	Members of the	Frust / Society / Management	<u> </u>	
2		M.Sc., Ph.D	1	10607
2	Dr. M. Govind Ram Reddy	Member of VJIES	Member	1969
-)	Educationist		
3	Dr. E Sai Baba Reddy	Director, VJIT	Member	6-2
	Member fr	om State Government		
	Memb	er from Industry		
4	Dr. Balaji Utla	CEC, Chairman	Member	many
	One Nominee of the Univ	ersity to which the Institute affil	iated	
5	Dr K Ramamohan Reddy	Prof of Water Resources &	Mamban	
,	i K Kamamonan Reddy	Director I/C,UAAC,JNTUH	Member	// da
	Two Faculty n	nembers of the Institution		1000
	Dr P Venugopal Reddy	Ph,D, Professor of Physics	1	00000
6	Di i venugopai Reddy	Dean Examinations	Member	2 2 2
7	Dr. B. Vijaya Kumar	M.Tech., Ph.D.,	Manatan	172
	Di. B. Vijaya Kuillai	HoD & Professor of CSE	Member	Ruff
8	Dr. V.V. Satyanarayana	M.Tech., Ph.D., IQAC Head	24 1	
0	Di. V.V. Satyanarayana	Professor of Mech. Engg.	Member	(Matro)
	Head of the	Institution, Ex-officio		
9	Dr. A. Padmaja	M.Tech., Ph.D.,	Member	1 Ocho
	Di. A. Faumaja	Principal VJIT	Secretary	1. Variat
	Leave of abser	ace is granted for the following n	nembers	
		MLC, Govt. Whip.,		
1	Dr. P. Rajeshwar Reddy	M.Sc., Ph.D Secretary &	Me	mber

M.Sc., Ph.D Secretary & Member Correspondent of VJES Mr. Krishna Palla B.Tech, MPS (USA) Member M.Tech., 3 Mrs. S. Neelima Member Joint Secretary of VJES Associate Professor, 4 Dr. Arpana Beniwal Vivekananda College, Member University of Delhi, Delhi

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayamagar (Vill), C B. Poss
Hs. terabad-75

iv

9

ð

8

θ

 \supset

٩

Ŝ

\$

3

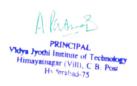
3

3

8

<u>Index</u>

Item No	Subject	Page No
0	Approval of Minutes of the 34 th BoG meeting along with the action taken report held on 14 th November 2019	1
1	General Information (Infrastructure / Rankings & Surveys)	1
2	Faculty Affairs (Recruitment of new faculty for the academic year 2020-21)	2
3	Academic Affairs	2
3.1	Admissions 2020-21 (UG/ PG)	2
3.2	New courses / additional intake of B.Tech 2020-21	2
3.3	Academic Performance	3
3.4	Approval of minutes of the 10th Academic Council meeting held on 7th December 2019	3
3.3	Approval of minutes of the 11th Academic Council meeting held on 4th June 2020	3
5.0	Approval of minutes of the 12th Academic Council meeting held on 6th July 2020	3
3.7	Approval of minutes of the 13th Academic Council meeting held on 26th August 2020	3
3.8	Approval of 9th IQAC minutes held on 9th January 2021	3
3.9	Approval of Good Governance document	3
3.10	Strategic Plan of Institute/Strategic Plan of departments	3
3.11	Grants received from various agencies	3
3.12	Accreditation: NBA - Civil / NAAC / Autonomous renewal	4
4	Research Affairs	4
4.1	Research and development activities	5
4.1.1	Research Projects Granted	5
4.1.2	Faculty Guiding research Internal faculty/External Faculty members	5
4.1.3	Faculty registered for Ph.D	5
4.1.4	Research Publications	5
4.1.5	Patents granted/Applied and Published	5
4.2	Sanctioning of research centers	6
4.3	JNTUH R&D Centers application submission ECE/EEE/MBA Departments	6
4.4	MSME Approved Incubation Center for Innovative Ideas & Real Time Applications	6
5	Financial Affairs	7
5.1	Approval of audit report for the financial year 2019-20	7



Q

6

Ĝ,

6

€

Ę

Z

Ó

<u>Q</u>

€.

ಆ

Ŧ

٥́/

Ç

€-

Q

e;

€

Œ

۵

\$

£

S

4

G

উ

Ġ

Ø

Ū

5.2	Approval of budget for the academic year 2020-21	7			
6	Outreach Affairs	7			
6.1	Placement Report 2019 – 20				
6.2	Outreach report				
7	Admin Affairs (Any major equipment/software / placements training) purchases	7			
	Approval for the purchase of Single Cylinder Automotive Dual Fuel Research Engine Test Set Up with Open ECU under MODROBS AICTE Company: Medhaavi Center for Automotive Research, Hoshiarpur, Punjab-146001	7			
7.2	Placement cell - Approval for 1st year B.Tech. students E-Box tool	7			
	Purchase of 120 Computers for Department of AI	7			
8	Any other points with the permission of Chair	7			
	Faculty/Students Achievements	8			
	2 MOU's				
8.3	8.3 Other suggestions given by Board Members				
	Annexures				
I	Approval of 34th BoG Meeting Minutes held on 14th November 202	20			
II	New Staff Details				
III	Academic performance of students				
IV	Minutes of 10th Academic Council Meeting held on 10th 7th December 201	9			
V	Minutes of 11th Academic Council Meeting held on 4th June 2020				
VI	Minutes of 12th Academic Council Meeting held on 6th July 2020				
VII	Minutes of 13th Academic Council Meeting held on 26th August 2020	-			
VIII	Minutes of the 9th IQAC Meeting held on 9th January 2021				
IX	Good Governance Handbook				
X	Strategic Plan 2020-25				
XI	Faculty guiding research: Outside Faculty Members				
XII	Faculty registered for Ph.D				
XIII	Patents granted/Applied and Published, Details				
XIV	Research Centers				
XV	Minutes of 6th College Finance Committee (CFC) held on 23rd January, 2	021			
XVI	Audit report for the financial year 2019-20				
XVII	Placement Report 2019 - 20				
XVIII	Outreach report 2019 - 20				

35-

ò

Ģ

ુ

Э

Ö

ð

Ü

J

₹

9

Э

g

đ

B

ঞ

Õ

Ð

4)

B

B

9

8

¥

8

Ð

Ď

9

3

8

Ş

ð

<u> 3</u>

Ď



The Director introduced the new members of BoG and welcomed all of them to the 35th BoG meeting. The Director gave a brief introduction about the Institute and the new courses introduced.

વં

ਚ

õ

ବ

Q.

ઈ

â

Ð

Ŧ

€

Ŧ

(-;

€

a

હ

6

 $\bar{\mathcal{B}}$

<u>a</u>

6

উ

仓

℧

6

Ð

The BoG presentation was given by the Principal on overall affairs and achievements of the Institute.

BoG suggested to include 2 senior alumni students of the institute as observers in the BoG Meeting, as the senior alumni members would give better suggestions to the Institute on the overall improvement.

0 Approval of Minutes of the 34^{th} BoG meeting along with the action taken report held on 14^{th} November 2019

Approval of 34^{th} BoG Meeting Minutes held on 14^{th} November 2019 along with the action taken report. Details are given in Annexure –I

BoG Approved

1. General Information (Infrastructure / Rankings & Surveys)

Infrastructure

- Construction of new canteen
- Relocating and renovating of Library, placement office and examination branch at A-Block
- Laying of cc Road around E-Block Faculty Affairs (Recruitment of new faculty for the academic year 2020-21)

BoG Approved

Rankings & Surveys

Survey	Category	2019	2020
The Week	Engineering	Top Private Institute Ranking 106 (Nationwide)	-
Times of India	Engineering	10 th Best College in Telangana 9 th Best College in Research, Telangana	8 th Best College in Telangana 9 th Best College in infrastructure 10 th Best Collegein placements
Career360	Engineering	AAA+	AAA+
NIRF	Engineering	28.64	28.54

BoG Noted and suggested the following,

- a. Include a NIRF rank band in the table projected and
- b. Compare the ranking score with the other colleges.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill). C B. Poss
Hs terabasi-75

1

2. Faculty Affairs (Recruitment of new faculty for the academic year 2020-21)

In order to meet the additional teaching load in B. Tech and M. Tech courses 22 faculty members in 2019-20 (After Nov 14th BoG Meeting) and 2 faculty members in 2020-21 have been recruited. Details are given in **Annexure-II**

BoG Approved and made the following suggestions

- Include the list of faculty members who have left the organization also state the reasons.
- b. Focus on the ways to retain faculty.

3. Academic Affairs

0

0

3.1 Admissions 2020-21 (UG/PG)

UG Admissions 2020-21

S. No.	BRANCH	Intake	No. of Students 1 st year	No. of Students (Lateral Entry) (2 nd year)
_1	A I	120	120	1
2	EEE	120	59	25
_ 3	MECH	120	74	29
4	ECE	240	217	28
_ 5	CSE	240	240	19
6	CSE-DS	60	60	19
7	IT	180	179	14
8	CIVIL	120	73	14
	TOTAL	1200	1022	15

PG Admissions 2020-21

S.No	Branch	Intake	No.of students
_1	EPS	24	14
2	CAD/CAM	24	11
3	VLSI	24	06
4	CSE	18	1 00
5	EMBD	24	12
6	Structural Engineering	24	16
7	MBA	60	50
	TOTAL	198	112

BoG Noted

3.2 New courses in B.Tech / Reduction in intake in B.Tech -Mechanical Engineering

- B.Tech CSE-DS course has been introduced from the academic year 2020-21.
- The intake of B.Tech Mechanical Engineering has been reduced from 240 to 120.

BoG Ratified

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv terabad-75

3.3 Academic Performance
The academic performance of the students in the examinations B.Tech, M.Tech and MBA, for the academic year 2019-2020, was informed in the meeting. The details are given in Annexure – III
BoG Noted and suggested the following,
Include a comparative statement of academic performance with the earlier academic year 2018-19.
3.4 Approval of minutes of the 10 th Academic Council meeting held on 7 th December 2019
The details are given in Annexure – IV
BoG Approved
3.5 Approval of minutes of the 11 th Academic Council meeting held on 4 th June 2020 The details are given in Annexure – V
BoG Approved
3.6 Approval of minutes of the 12th Academic Council meeting held on 6th July 2020
The details are given in Annexure –VI
BoG Approved
The second secon
3.7 Approval of minutes of the 13th Academic Council meeting held on 26th August 2020
The details are given in Annexure –VII
BoG Approved
3.8 Approval of 9th IQAC minutes held on 9th January 2021
The details are given in Annexure –VIII
BoG Approved
DOG TXPP10100
3.9 Approval of Good Governance document
The details are given in Annexure -IX
BoG Approved
3.10 Strategic Plan of Institute/Strategic Plan of departments
The details are given in Annexure –X

PRINCIPAL

Odya Jyothi Institute of Technology

Himayatnagar (Vill), C B. Post

Hv terghadas

BoG Approved with the following suggestions,

Prioritize the 3 major goals of the Institute and identify 3 short-term goals and 3 long-term goals department wise and focus on improving the short-term goals initially and then eventually on the long-term goals.

3.11 Grants received from various agencies

О

Grants received from various agencies JNTUH TEQIP and AICTE AQIS are listed below.

	AICTE Quality Improvement Schemes/JNTUH TEQIP III Schemes							
1	Dr Ganeshan P	STTP	ECE	AICTE AQIS	2019-20	3,60,000	Completed	
	Dr Vadivel	STTP	ECE	AICTE AQIS	2019-20		Completed	
_	Dr C N Ravi	STTP	EEE	AICTE AQIS	2019-20		Completed	
	Dr Ganeshan P	FDP	ECE	AICTE AQIS	2019-20	4,08,000	Completed	
	Dr G Sreeram Reddy	MODROBS	Mechanical	AICTE AQIS	2019-20	11,96,078	Yet to be procured	
6	Dr Pallavi Badry/Dr G Sreeram reddy	FDP	Civil /Mechanical	INTUH TEQIP III	2019-20		Yet to be conducted	
7	Dr Siddhartha Ghosh	FDP	AI / CSE /IT	JNTUH TEQIP III	2019-20	1,15,000	Yet to be conducted	

BoG Noted with the following suggestions,

To maintain separate table for the research grants received & AICTE Quality improvement schemes.

3.12 Accreditation: NBA - Civil/ NAAC/Autonomous renewal/NBA Compliance reports

- NBA civil Department SAR has been submitted and we have given the 3 slots for expert team visit in the month of March 2021
- NAAC SSR Preparation has been initiated and planning to submit in the month of March 2021.IIQA submission planning to submit in the month of February 2021
- Autonomous renewal process has been initiated
- NBA Compliance report for departments CSE/IT/ECE/EEE and Mech has been prepared by departments and shall be submitted as soon as the letter is received from the NBA

BoG Noted

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hy terahad-75

4. Research Affairs

4.1 Research and development activities

4.1.1 Research Projects Granted: Five projects have been sanctioned from JNTUH TEQIP under collaborative research projects scheme.

	Research Grants Received						
S.No.	Name of the Investigator	Project Title	Department	Funding agency	Year	Amount Rs	Status
1	Dr. K Kondala Rao	Dynamics of the Time Delayed SIR and SIRS Epidemic Models	H&S	JNTUH/TEQIP- III	2019-20	2,00,000	On-Going
2	Dr. P Suresh	Direct Amide Synthesis from alcohols and amines via vinyl functionalized N- hetero cyclic carbine based ruthenium catalyst	H&S	JNTUH/TEQIP- III	2019-20	2,50,000	On-Going
3	Dr. K. Ramesh babu	Design and Development of Routing Protocols for Cognitive Wireless Sensor Networks Using Neural Networks	CSE	JNTUH/TEQIP- III	2019-20	2,75,000	On-Going
4	Dr.G.Sreeram Reddy	A Systematic Study on Characterization of Rare Earth Doped Nano Magnetic Ceramics Synthesized by Sol-Gel Method	Mechanical	JNTUH/TEQIP- III	2019-20	3,00,000	On-Going
5	Dr. S. Shrihari	Microbially induced calcite precipitation for crack remendiation in concrete structure	Civil	JNTUH/TEQIP- III	2019-20	2,99,000	On-Going

4.1.2 Faculty guiding research Internal faculty / External faculty members. Details are given in Annexure –XI

4.1.3 Faculty registered for Ph.D. Details are given in Annexure -XII

4.1.4 Research Publications

4.1.5 Patents granted/Applied and Published, Details are given in Annexure -XIII

BoG Noted and Appreciated and congratulated the entire team.

PRINCIPAL

Vidya Jyothi Institute of Technology

Himayatnagar (Vill), C B. Post

Historical Properties of the Post

Historical Properties of the Post

Historical Properties of the Post

Principal Properties of the Post

Principal Principal Properties of the Post

Principal Pr

Research Publications

Dept/Year	2018	2019	2020	2021
AI	-	3	1	_
CSE	3	21	3	
CIVIL	-	10 .	7	-
EEE	2	1	3 _	-
ECE	13	32	21	3
MECH	3	13	5	
IT	-	1	-	
MBA	-	-	1	
Maths	I	6	4	-
Physics	3	_3	2	
Chemistry	-	-	-	
Total	25	90	46	3

BoG Noted and appreciated that all publications are in indexed journals

4.2 Sanctioning of research centers

Two departments Mech & CSE department granted JNTUH approved research Centers. Details are given in Annexure -XIV

BoG Noted

О

0

4.3 JNTUH R&D Centers application submission ECE/EEE/MBA Departments

Submitted ECE/EEE and MBA departments JNTUH research centers applications in the month of November 2020.

BoG Noted

4.4 MSME Approved Incubation Center for Innovative Ideas & Real Time Applications.

Details are given in Annexure -XIV

BoG Noted

5. Financial Affairs

5.1 Approval of 7th College Finance Committee Minutes Details are given in Annexure –XV

BoG Approved

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Poss
Hs terabad-75

5.2 Approval of audit report for the financial year 2019-20 Details are given in Annexure - XVI

BoG Approved

- 6. Outreach Affairs
- 6.1 Placement Report 2019 20

Noted with the following suggestions,

- a. To compare current academic year placement with the previous academic year placement.
- b. To enquire about our students' salary packages after 5 years from the date of joining in the industry.

Details are given in Annexure -XVII

6.2 Outreach report 2019-20

Details are given in Annexure-XVIII

BoG Noted

- 7. Admin Affairs (Any major equipment/software/placements training) purchases
 - 7.1 Approval for the purchase of Single Cylinder Automotive Dual Fuel Research Engine
 - Test Set Up with Open ECU under MODROBS AICTE
 Company: Medhaavi Center for Automotive Research, Hoshiarpur, Punjab-146001
 - Placement cell Approval for 1st year B.Tech students E-Box tool
 - Purchase of 120 Computers for Department of AI

BoG Approved

- 8. Any other points with the permission of Chair
- 8.1 Faculty / Students achievements:
 - Dr Pallavi Badry, Civil HoD Young Concrete Engineer of Telangana 2020 by ICI ULTRATECH CONCRETE EXCELLENCE AWARDS
 - Civil Engineering department received ICI Student chapter JURY Special Appreciation award by ICI ULTRATECH CONCRETE EXCELLENCE AWARDS
 - Best ICI Chapter award: ICI Student Chapter of the Civil Engineering Department
 has received the "Best Student Chapter" award on the 7th of September, 2019 and
 ICI Knowledge Center
 - Ashfaq Nisar & Team, IV B. Tech winners in Smart India Hackathon, 2020

PRINCIPAL
Vldya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs terabasi-75

 Lalith Akash of 3rd B.Tech CSE has participated in a preaccelerator program by Encode Algor and Club London conducted virtually 10th Sept to 24th November 2020 and was rewarded with 15,101 Algo (3,6 lakhs)

0

- Lalith Akash of 3rd B.Tech CSE won the 3rd position and a cash prize of 0.3 Bitcoin (4.18 lakhs) in the post covid hack ,the global block chain hackathon organized by RSK & IOV labs. The hackathon was hosted virtually from 1st August to 8th November 2020
- L. Nishit Reddy and team, CSE 2nd B.Tech winners in J-Hub Excite 2020 under Promising Product Category
- Kameswari V N, ECE Department team won the Regional Convention of AICTE-Viswakarma Awards at Hyderabad with a whooping score of 80 and represented at National level.
- K. Adarsh, B. Srinath Yadav, C. Srisailam, C. Pawan Reddy & G. Vishnu Vardhan of III B. Tech won the first prize in J-HUB HACKATHON event conducted in JNTUH on 2 nd Feb 2019.
- National Project award by Institute of Engineers: Research excellence award for Ms Kameshwari & Mr Kritikesh ECE 4th B. Tech team
- Team Suraksha: Mr Nikhil and team 4th B.Tech ECE state level winners: For developing android app for Pandemic & Disaster management conducted by MHRD, AICTE, Smart Tech
- Sai Krithik 2nd B.Tech ECE stood first place in Janathhack Hackathon organized by Analytics Vidhya and code indexed in GITHUB.
- Sai Krithik ,2nd B.Tech ECE secured 6th position in the World as top machine hackers around the World in the month of July 2020
- Sai Krithik, Adarsh R, 2nd B. Tech ECE winners in Machine Learning Hackathon with Machine Hack (Grocery sales forecast)

BoG Noted and all the members of the board appreciated the faculty / students achievements.

8.2 MOUs: To stream line the MoU process a committee has been constituted.

8.3 Other Suggestions: BoG suggested to focus on the pedagogical tools that need to be prepared by faculty to improve problem solving, critical thinking and coding skills. He suggested that this can be done in collaboration with Anurag University.

In conclusion, all the governing body members have expressed their happiness that despite the pandemic - COVID 19, the overall performance and achievements of the Institute have been very good.

Dr E. Saibaba Reddy, Director thanked all the members of the BoG for their presence and valuable suggestions given and promised to take the suggestions forward for further improvement of Quality Standards of the Institute.



Signatures:

Dr. R. Pradeep Kumar	Dr. M. Govind Ram Reddy	Dr. E. Saibaba Reddy	Dr. Balaji Utla
Dr K Ramamohan Reddy	brio	Bul	Dr. V V Satyanarayana
Dr. A. Padmaja			

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hysterabad-75

Annexure - I

Approval of 34th BoG Meeting Minutes held on 14th November 2020

1. General Information:

1.1 Graduation Day

Graduation day was organized with great fervor on the VJIT campus on 13 July, 2019. The Chief Guest of the event was Dr.B. Janardhan Reddy, Secretary, Education Dept, Telangana and Mr. Lokesh Nath, Founder DISRUPPT THINKING & TEDx Speaker as our Guest of Honour. The Guests felicitated the institution topper with Late Sri P.Raghava Reddy Memorial Gold Medal, honoured the department toppers with cash awards and presented 650 successful students with Graduation Certificates.

Approved

1.2 Infrastructure

Approval of new infrastructural facilities/ renovation of Block-A & Block-D

- Construction of new building E- block with 1, 30,000 SFT is completed and is operational from this academic year. ECE Department and first year B.Tech, are accommodated.
- Department of Mechanical Engg: Construction of 30000 SFT separate building for Engineering workshop and Engineering graphics labs completed and is operational since 2018-19.
- Renovation of canteen & Sports complex at a cost of Rs.1.0 crore.
- A-Block to accommodate Library in the ground floor, Autonomous Exam section at First floor and placement office in the 2nd floor at a cost of Rs.2.0 crores.
- Upgradation of Civil labs in D Block. at a cost of Rs. 20.00 lakhs

Noted and Approved

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B, Post
Hs fersback 75

1.3 Rankings & Surveys (NIRF, Dataquest, etc.,)

The Surveys and their Rankings for 2018, 2019 and 2020

Survey	Category	2018	2019
The Week	Engineering	Top Private Institutes Ranking 108 (Nationwide)	Top Private Institute Ranking 106 (Nationwide)
Times of India (Placements)	Engineering	32 (Top 50 Private Institutes in Placements/3 rd in Telangana)	8 th Best Placements in Telangana
Times of India	Engineering	12 (Top Private Engineering Institutes ranking in Telangana)123 (Top 150 colleges survey in India)	10 th Best College in Telangana 9 th Best College in Research, Telangana
Career360	Engineering		AAA+
NIRF	Engineering		28.64

Noted

2. Faculty Affairs

2.1 Recruitment of new faculty for the academic year 2020-21

In order to meet the additional teaching load in B. Tech and M. Tech courses due to additional sections, 18 faculty members were appointed for the academic year 2019-20 Annexure-II

Approved

3. Academic Affairs

3.1 Admissions 2020-21 (UG/PG)

TOTAL

UG Admissions 2019-2020

S. No.	BRANCH	No. of Students 1 st year	No. of Students (Lateral Entry) (2 nd year)
1	ΑI	60	0
2	EEE	74	27
3	MECH	128	76
4	ECE	225	24
5	CSE	240	24
6	IT	175	06
7	CIVIL	89	21

PRINCIPAL

Yldya Jyothi Institute of Technology
Himayannagar (vill), C B. Post

178

991

PG Admissions 2019-2020

S.No	Branch	Intake	No.of students
1	EPS	24	11
2	CAD/CAM	24	14
3	VLSI	24	5
4	CSE	18	3
5	EMBD	24	11
6	Structural Engineering	24	18
7	MBA	60	57
'	TOTAL	198	119

Noted

3.2 New courses / additional intake of B.Tech

B.Tech Artificial Engineering course has been introduced from the academic year 2019-20. The intake of B.Tech Information Technology has been increased from 60 to 180.

Approved

3.3 Academic performance 2018-19

The academic performance of the students in the examinations conducted by JNTUH B.Tech, M.Tech and MBA under Autonomy, for the academic year 2018-2019, was also informed in the meeting. The details are given in Annexure – III.

Noted^{*}

3.4 Approval of minutes of the 8th Academic Council meeting held on 20-5-2019.

The 8th academic council meeting was held on 20th May 2019. This was conducted for considering and ratifying the course structure of B.Tech II, III and IV year and B.Tech. Syllabi of six Engg. Depts. under R-18 regulations. The course structure & syllabai of M.Tech/MBA under R19 regulations have also been approved in the meeting.

Details are given in Annexure-IV.

Approved

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Historyanach 75

3.5 Approval of minutes of the 9th Academic Council meeting held on 17-9-2019

9th academic council meeting 17th September 2019. This meeting was conducted to approve the revised B.Tech first year course structure under R19 regulations. In view of the introduction of a new course B.Tech Artificial Intelligence, and for operational problems the regulations have been changed and are designated as R-19 regulations. The members after a review have ratified the minutes of 9th academic council meetings.

Details are given in Annexure-V.

Approved

3.6 Grants received from various agencies

All the Engg. Departments of the college have received grants from various DST, DSTSERB, DST NIMAT, AICTE, NAAC and TSCOST.

The details are given in Annexure - VI

Noted

3.7 Accreditation: NBA - Civil/ NAAC

- 3.7.1 Planning to apply for Civil Engineering Department NBA Accreditation in this academic year 2019-20
- 3.7.2 NAAC Accreditation: As the NAAC Accreditation is lapsing in the year 2021, preparations initiated to apply for NAAC in the year 2020

Noted

4. Research Affairs

4.1 Research and development activities

The Director brought to the notice of the Board about the R&D activities in the College.

- 4.1.1 Research Projects Granted: Five projects have been sanctioned from JNTU TEQIP under collaborative research projects scheme.
- 4.1.2 Faculty Guiding research Internal faculty/External Faculty members
- 4.1.3 Faculty registered for Ph.D
- 4.1.4 Patents

Details are given in Annexure - VII

Noted

PRINCIPAL

Vidya Jyothi Institute of Technolog

Himayatnagar (Vill), C B. Post

H. Serzbachys

4.2 Sanctioning of research centers for CSE & Mechanical Engg. Depts. from JNTU

Two departments CSE & Mech received sanctioned recognized research centers from JNTU.

Noted

5. Financial Affairs

5.1 Approval of audit report for the financial year 2018-19

Audit report details attached in Annexure VIII for approval.

Approved

5.2 AFRC tuition fee details for B. Tech.

For the block period 2019-20 to 2021-22, the AFRC has finalized the tuition fees for B.Tech, M.Tech & MBA courses as given below.

S. No	Course	2018-19	2019-20
1	B.Tech	80,000	1,15,000
2	M.Tech	57,000	57,000
3	MBA	51,800	51,800

Approved

5.3 Approval of budget for the academic year 2019-20.

Details are furnished in Annexure IX

Approved

5.4 Approval of minutes of the CFC

The minutes of the 4th college finance committee was held on 6th May 2019 and the minutes are enclosed in Annexure-X.

Approved

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hydraphyd 28

6. Outreach Affairs:

6.1 Placement Report

The Placement and Training Cell of the college has initiated training to all III year students by External Agency Talentio for placement training. 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 –XI.

Noted

6.2 Outreach Report

The institute has UBA center and received Rs50,000/- 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

NSS 5th special camp was conducted during (29th March 2019 to 4th April 2019) at Reddypally Village, Moinabad Mandal, Ranga Reddy, Telangana. involving 40 NSS volunteers. The village is about 10 km away from VJIT and having a population of 1000. The following activities conducted.

5 th Spec	5 th Special camp at Reddypally village, Moinabad mandal:29th March 2019 to 4th April 2019										
Day	Date	Day	Programme								
Day 1	29.03.2019	Friday	Special camp Inauguration Skill Development and Interactive session to the students								
Day 2	30.03.2019	Saturday	Village Household survey								
Day 3	31.03.2019	Sunday	Creating awareness on Yoga Conducted Cultural events to the students								
Day 4	01.04.2019	Monday	Organized Swatch Bharat in the entire village.								
Day 5	02.04.2019	Tuesday	Dental camp Creating awareness on self-Health								
Day 6	03.04.2019	Wednesday	Visited Vivekananda Old age Home and distributed fruits to the senior citizens								
Day 7	04.04.2019	Thursday	Creating awareness on Girl Health and distributed necessary kits to the students								

Details are given in Annexure XII



Apart from the NSS activities, VJIT has 5 active NGO associations. STREET CAUSE, Yuvathirang, NAP Foundation - Helping Hands for Children, Earthlings and Cultigate. Under these associations number of activities have been conducted. Details are given in Annexure XIII Noted 7. Admin Affairs 7.1 Procurement of Computer controlled Universal Testing Machine Budget: **Total Cost** Rs.12,50,000 AICTE MODROBS Sanctioned Amount Rs.10,59,000 Amount to be sanctioned by VJES Rs. 1,91,800 Quotations: Hitech India Equipment Om Sakthi Engineering works Krystal Equipment's Details & Comparative statement Enclosed in Annexure XIV **Purchase Committee:** Dr A Padmaja, Principal Dr Sree Ram Reddy, Mech HoD Dr BV Reddi, Prof, Mech Dr VV Satyanarayana, Mech This item is submitted for the approval of BoG Approved

7.2 New & Renewal Licenced softwares for ECE Department

Renewal of CADENCE VLSI Tools: 5,20,400.00 (with GST Rs. 614072/-)

(For Three Years 10 Licenses)

Annexure XV

: Rs 4,90,000.00 (For Three Years) Mentor Graphics Software

Annexure XVI

Purchase of XILINIX VIVADO Licensed

Rs. 7,40,000.00 Software (For 50 Licenses)

Annexure XVII

This item is submitted for the approval of BoG

Approved

7.3 Training & Placements Budget: Training and Placements department have planned for the following training's for the third year students

S.No	Batch	Training by Vendor	Branches	No. of Students	Budget
1	2017-2021	2017-2021 Cantilever ALL-UG 3 rd Year Students		393	Rs.8,00,000
2	2017-2021	E-Box	CSE/ECE/IT	100	Rs.4,00,000
3	2016-2020	Lean	EEE/ECE/MECH	60	Rs.

Details are given in Annexure XVIII

This item is submitted for the approval of BoG.

Approved

7.4 HR Policies

Implementation of Telangana State Govt. service rules for non-teaching staff members.

HR Policy document is attached in Annexure XX

Approved

Action taken report

- 1. A new committee with the industry and from the management is constituted
- 2. As per the suggestion Mechanical students strength has been reduced to 2 sections.
- 3. As per the suggestions on emerging courses, a new course on Computer Science and Engineering and Data Science has been introduced for the academic year 2020-21
- 4. List of new faculty members with their qualifications is prepared.
- 5. Student members have been added in IQAC and all College committees.
- 6. Placements data is prepared as per the template suggested.

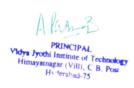
Annexure - II

New Staff Details

	New Staff Details For the Academic Year 2019-20										
	College Studied										
S. No.	Name of the Faculty	Dept.	Desg.	B.Tech / B.E / B.SC / B.A College	Year of Passing	M.Tech / M.E / M.Sc / M.A College	Year of Passing	Ph.D	Year of Passing	Teaching Experience	
1	Mrs.J.Sridevi	ECE	Asst.Prof	JNTU, Hyderabad	2009	Swarnadhra College of Engineering and Technology	2013	-	_	6 years	
2	Mr.K.Arjun Goud	МВА	Asst.Prof	Hyderabad	2006	Malla Reddy Institute of Management, Hyderabad	2009	_	-	9 years	
3	Mrs.S.Sri Lakshmi	CSE	Asst.Prof	Viswanadha Institute of Technology & Management	2003	Andhra University	2008	-	-	10 years	
4	Mr.Md.Akram Ahmed	ECE	Asst.Prof	PGP College of Engineering and Technology, Tamilnadu	2005	Sri Venkateshwara Engineering College, Suryapet	2013	-	-	6 years	
5	Mr. Peter Beligraham	H&S, Eng	Asst.Prof	SDLCE(School of Distance Learning and Continuing education)	2009	University College of Arts and Science	2012	-	-	3.5 years	
6	Mr.N.Susheel Kumar	H&S, Eng	Asst.Prof	Integrated MA in Ur	niversity	of Hyderabad	2012	-	-	0	
7	Mr.V.Subhash Reddy	H&S, Phy	Assoc. Prof	Saifabad Science College, Ou	1974	Nizam College	1976	-	-	35 years	
8	Mr.Shafiulla Basha	H&S, Eng	Asst.Prof	Osmania Degree College, SKU	2011	Osmania College, Rayalaseema University	2013	-	-	4yrs	
9	Mr. Shaik saidulu	Mech	Asst.Prof	The Vazir Sultan College of Engineering. khammam	2011	St. Mary's College of Engineering and Technology, Deshmukhi	2016	-	-	2.5 years	
10	Mrs. V Prathima	CSE	Asst.Prof	RBVR Womens College	2000	ANU	2010	-		8 years	
11	Mr A Mohan Das	EEE	Asst.Prof	SRKR Engineering College AU	2005	NIT Warangal	2008	-	-	10 years	
	Mr.S.Pradeep Kumar Reddy	ECE	Assoc. Prof	Vijaya Nagara Engg Clg, Bellary	2000	Vardhamaan Engg. Clg	2008	-	-	12 yrs	
	Dr.Prabhakara Sastry	H&S, Eng	Assoc. Prof	Guntur Hindu College	1982	Nagpur University	1986	CMJ Unive rsity	2017	34yrs	
	Mr.P.Naga Mohan	Civil	Asst.Prof	Chaitanya Institute of Science and Technology	2013	IIT, Guwahati	2016	-	-	3 years	
ו כנ	Mrs.P.Sandhy a	CSE	Asst.Prof	Paul Raj engineering College, Khammam	2004	TRR College of Engineering	2013	-	-	8 years	
16	Mrs.S.Suma	ECE	Asst.Prof	Holy Mary Institute of Technology and Science	2006	Narayanamma Institute of Technology and Science	2018	-		1 year	



17	Dr.A.Srujana	EEE	Professor	Kakatiya Institute of Technology and Science	1998	Jawaharlal Nehru Technological Univeristy	2003	JNTU H	2011	21
18	Mr. Subhanvali Shaik	ECE	Asst.Prof	Royal Institute of Technology and Science, Chevella.	2009	Royal Institute of Technology and Science, Chevella.	2012	-	-	8.5
19	Mr.Sateesh Amarneni	ECE	Asst.Prof	Loyola Institute of Technology and Management, Sattenapally.	2008	Vathsalya Institute of Science & Technology, Bhuvanagiri.	2011	-		8
20	Ms. Masarat Jahan	МВА	Asst.Prof	Sri Bala Sai Degree College, Machilipatnam	2008	Gudlavalleru Engineering College, Gudlavalleru	2010	-	-	5
21	Mrs.G.Mounik a Reddy	H&S, Che	Asst.Prof	St.Anns College for Women, Hyderabad	2016	St.Anns College for Women, Hyderabad	2018	-	•	0
22	Ms.K.Bhavya	CSE	Asst.Prof	Swarna Bharathi Institute of Science and Technology, Khammam	2012	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019	-	•	0
23	Ms.P.Mahalax mi	CSE	Asst.Prof	Arkay College of Engineering and Technology, Bodhan	2012	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019	-	-	0
24	Ms.Savitha Chirasmayee	Civil	Asst.Prof	Sri Indu College of Engineering and technology, Ibrahimpatnam	2013	National Institute of Technology, Warangal	2015	-	-	3
25	Mr.S.Saravana	ECE	Asst.Prof	St.Peters Engineering College, Chennai.	2000	Satyabama University, Chennai.	2007	-	<u>.</u>	15
26	Mr.D.Naresh Kumar	ECE	Asst.Prof	Ellenki College of Engineering & Technology, Hyderabad.	2007	Indur Institute of Technology, Siddipet.	2012	-	-	10
27	Mr.Mirza Sajid Ali Baig	ECE	Asst.Prof	Decem Engineering	1991	M.Tech: VVIT, Chevella M.E: College of Engineering, Hyd	2014 2000	-	_	16
28	Mr.G.Chencha Rao	ĮΤ	Asst.Prof	Nalanda Institute of Engineering and Technology, Sathinapalli	2007	CVSR College of Engineering, Ghatkesar	2012	-	-	7
29	Ms. M.Sharwani	IT	Asst.Prof	Mahaveer Institute of Science and Technology, Hyderabad	2017	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019	-	-	0
30	Mrs. P.Sreevani	Mech	Asst.Prof	Sridevi Women's Engineering College, Hyderabad	2000	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019	-		0



Q

	1					. , .				
31	Mr.Saif Bin Abdullah	Mech	Asst.Prof	Lords Institute of Engineering and Technology, Hyderabad	2017	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019	-	-	0
32	Ms.B.Monika Priya	Civil	Asst.Prof	JBIET, Hyderabad	2012	JNTU, Hyderabad(Auto nomous)	2014	_	-	3.5
33	Ms.P.Kavya Sree	IT	Asst.Prof	Hyderabad	2012	Sridevi Women's Engineering College, Hyderabad	2015	-	-	1
34	Mrs.D.Sravant hi	IT	Asst.Prof	Jayamukhi Institute of Technological Sciences, Warangal	2008	Balaji Institute of Technology, Warangal	2012	-	-	5
35	Mr.K.Kalyani	AI	Asst.Prof	SKD Engineering College, Ananthapur	2009	Intel Engineering College, Ananthapur	2012	_	-	7
36	Ms.Azra Amreen	AI	Asst.Prof	Dr.VRK Women's college of Engineering & Technology, Hyderabad	2015	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019		-	0
37	Ms.J.Deepika	IT	Asst.Prof	Christu Jyothi Institute of Technology and Sciences, Warangal	2009	G.Narayanamma Institute of Technology and Sciences(for women), Hyderabad	2011	-	-	4
38	Ms.V.Pooja Shukla	CSE	Asst.Prof	Bhaskar Engineering College	2016	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019	-	-	0
39	Ms.Fatima Begum	ΙΤ	Asst.Prof	Deccan Engineering College, Hyderabad	2017	Vidya Jyothi Institute of Science and Technology, Hyderabad	2019	-		0
40	Dr.M.Nagabhu shana Rao	IT	Professor	Amravati Univerisity	1992	M.Tech: JNTU, Kakinada M.S.: BITS, PILANI	2012 1997	svu	2007	27
			Ne	w Staff Details For the	Academ	ic Year 2020-21		·		
	Dr.Avuku Obulesu	IT	Assoc. Prof	Nagarjuna Institute Of Technology	2003	RGMCET	2006	JNTUK	2019	14
	Dr. C Raja Kumar	ECE	Assoc. Prof	Institution of Engineers	1998	Anna University	2003	Anna Univers ity	2016	17

Õ

O



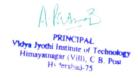
Annexure -III

Academic performance of I B.Tech students

BRANCH	201	8-19	201	19-20					
BRANCH	I SEM	II SEM	I SEM	II SEM					
CIVIL	73.83	35.38	64.77	64.71					
EEE	79.81	58.59	52.70	58.90					
MECH	58.72	46.67	60.32	61.11					
ECE	76.07	83.90	69.64	63.35					
CSE	78.15	89.45	83.26	81.70					
IT	36.36	68.42	72.83	72.09					
AI		-	88.33	79.66					
Average	67.16	63.74	70.26	68.79					

Academic performance of II B. Tech students

DD 4 MOT	201	8-19	2019-20		
BRANCH	I SEM	II SEM	I SEM	II SEM	
CIVIL	73.68	62.69	79.13	55.75	
EEE	53.38	55.12	69.57	71.30	
MECH	62.96	61.57	73.85	70.97	
ECE	49.38	66.53	61.66	63.60	
CSE	72.53	79.91	80.48	78.80	
IT	71.70	89.58	70.18	66.67	
Average	63.94	69.23	72.48	67.85	



Academic performance of III B.Tech students

BRANCH	201	8-19	2019-20		
BRANCH	I SEM	II SEM	I SEM	II SEM	
CIVIL	67.19	61.19	65.04	88.19	
EEE	74.53	72.90	70.73	86.99	
MECH	56.54	66.09	63.11	78.02	
ECE	65.29	65.98	66.38	69.70	
CSE	80.70	82.17	76.39	86.78	
IT	75.00	82.14	75.51	75.51	
Average	69.88	69.88 71.75		80.87	

Academic performance of IV B.Tech students

BRANCH	201	8-19	2019-20		
	I SEM	II SEM	I SEM	II SEM	
CIVIL	85.34	66.38	84.09	92.37	
EEE 87.60		93.60	74.77	94.50	
МЕСН	84.94	97.47	86.73	87.88	
ECE	84.80	91.05	72.73	89.87	
CSE	92.73	96.48	86.16	95.20	
IT	92.98	100.00	84.48	98.28	
Average	88.07	90.83	81.49	93.02	



Academic Performance of the M.Tech students 2017-19

Branch	Total	Passed	Fail	% Pass	Distinction
EEE – EPS	18	15	3	83.33	15
ME - CAD / CAM	19	13	6	68.42	13
ECE – VLSI	20	18	2	90.00	18
CSE	21	21	0	100.00	21
TOTAL	78	67	11	85.89	67

Academic Performance of the M.Tech students 2016-18

Branch	Total	Passed	Fail	% Pass	Distinction
CIVIL – SE	18	16	2	88.89	16
EEE – EPS	20	18	2	90.00	18
EEE – PEED	9	8	1	88.89	8
ME - CAD / CAM	23	15	8	65.22	15
ECE – ES	17	9	8	52.94	9
ECE – VLSI	13	4	9	30.77	4
CSE	28	13	15	46.43	13
TOTAL	128	83	45	64.84	83

Academic Performance MBA Students 2017-19

Branch	Total	Passed	Fail	% Pass Distinction First Class			Second Class
MBA	51	40	11	78.43	29	11	0

Academic Performance MBA Students 2016-18

Branch	Total	Passed	Fail	% Pass	Distinction	First Class	Second Class
MBA	34	33	1	97.06	19	14	0

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv terabad-75

Annexure - IV

Minutes of 10th Academic Council Meeting held on 10th 7th December 2019

Welcoming the Academic Council Members

The Chairman after welcoming the members of Academic Council to the meeting explained the need for conducting a meeting.

Item No.1: To revise the course structure of R-15 regulations of B.Tech Course, by incorporating provision for taking additional courses by the students with excellent academic record.

Resolution: The council after thorough discussions approved the revised course structure of B.Tech R-15 regulations.

Noted and Approved.

 \bigcirc

Ö

Ö

Item No. 2: As the existing clause no.11 in R-15 regulations is ambiguous, the entire clause is replaced with the new one.

Resolution: The members of the Council approved the amendment to the B.Tech. R-15 regulations.

Noted and Approved.

PRINCIPAL

Adya Jyothi Institute of Technology

Himayatnagar (Vill), C. B. Post

Hydroglogical

Annexure - V

Minutes of 11th Academic Council Meeting held on 4th June 2020

Welcoming the Academic Council Members

The Chairman after welcoming the members of Academic Council to the meeting explained the need for conducting an emergency meeting.

Item No.1: To approve the new exam. pattern for conducting Both mid and Sem. exams to B.Tech., M.Tech., and M.B.A courses.

A detailed presentation regarding the need for revising the existing question paper pattern in view of the Covid-19 problem is given.

Resolution: The members of the Council after a detailed discussion approved the revised question paper for B.Tech., M.Tech and MBA courses (Regular & Supplementary) for the current semester exams. only. If situation warrants the same pattern may be followed for one more semester also.

Noted and Approved.

Item No.2: Finalization of the examination dates.

Resolution: Academic Council authorizes the Director (Chairman of the Academic Council) of the college to decide the dates of both the mid and semester examinations of all the courses run by the college based on the local condition.

Noted and Approved

PRINCIPAL

And American Principal

PRINCIPAL

And American Principal

Princip

Annexure - VI

Minutes of 12th Academic Council Meeting held on 6th July 2020

Director, VIIT has invited all the members of Academic Council. The Academic Council has placed on record their thanks and appreciation to Dr. P. Venugopal Reddy the former Director, VIIT for his services rendered to VIIT.

Points Discussed in the Meeting

О

 \bigcirc

0

Ŏ

1.0 To approve Course Structure and Syllabi of B. Tech II, III and IV B. Tech courses of R-18 & R-19 Regulations

Director informed that, the BoS members of departments had meetings and finalised the Course Structures and Syllabi in the month of June 2020. The members of BoS have studied the Course Structure and Syllabi of B.Tech II,III and IV year of R-18 & R-19 regulations and approved. The same has been presented to Academic council Members.

During the meeting, a discussion on revision of course structure and syllabus of EEE was initiated by Dr. M.V. Krishna Murthy. He opined that, the Course Structure of EEE has a heavy dose of core Electrical Engineering with less proportion of Electronics. He felt that the current course structure was designed keeping in view the needs of state electricity boards and few heavy industries, but currently there are lot of opportunities in private sector for EEE students which need exposure to some basic Electronics courses. It was advised to include a few courses related to Electronics and Communication Engineering like Analog Electronics, VLSI design, Digital Signal Processing to make the course up-to-date to meet the current day challenges and to enhance the placement opportunities for the students.

Prof G. Tulasi Ram Das, University Nominee has suggested the following modifications in Professional Electives of EEE.

- PE-1: Remove the subject Electrical Estimation and Costing and add Digital Signal Processing (DSP)
- PE-2: Integrated Circuits Analysis
- PE-3: No change is required
- PE-4: Remove any one course of your choice and add Embedded System Design (ESD)
 Dr. Krishna Murthy has also suggested a few modifications to the Course Structure and Syllabi of CSE, IT, AI and AI & DS.
- A Combined lab for Python and Data structures in 3rd semester. As this would/may dilute rigor of Data Structures which would need a full-time lab. A strong foundation in Data Structures is needed not only for campus placement, but also for a day-to-day work of any software engineer.
- In the case of AI & DS, 2nd Semester course has been exclusively dedicated to Data Structures, which is commonly followed in CS programmes of most universities. CS and IT can adopt the same pattern.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv 'terbust's

- It was suggested to make the language courses more lab oriented. Students should be provided variety of exercises to enhance their problem solving capability in the lab which would help them in their placements. The theory credits should be reduced and proportionally lab credits should be enhanced.
- It was further expressed that the Curriculum is loaded with Language Courses, so instead of too many languages, it should encourage students to pick these Language Courses online at Coursera or similar forums. Instead of different language courses, a specific course on illustrating the differences in various programming paradigms/languages (e.g. Procedural, object-oriented, functional and logical) would be more helpful.
- Dr M V Krishnamurthy & Dr Utla Balaji opined that the subject of Software Engineering may be removed or made elective for a variety of reasons. The course is very dry and a student can understand and appreciate it only if he had already undertaken some big projects. It can be taught in a meaningful way by a faculty with some industry experience who had already managed some big development projects. Most of the topics in the syllabus are not relevant to current industry practices. Because of these reasons, most of the premium institutions had already removed this course from undergrad curriculum.
- It was also discussed by Dr M.V. Krishna Murthy and Dr Balaji Utla that, there was a need to introduce Course on Design Thinking as it has been gaining prominence. Director also felt that the Design Thinking course need to be introduced for all the branches.
- AI, AI & DS: Dr Krishnamurthy mentioned that he reviewed the course structure and syllabi of these courses twice as a BOS member and his suggestions were already incorporated.

ECE: The Members felt that ECE Course has been well designed, up-to-date and well balanced with theory and labs. In the 3rd Semester, Object Oriented Programming is taught through Java without a lab. It was suggested to have a lab component by suitably adjusting the credit structure. It was suggested to offer Electives in Cryptography and Quantum Physics. Cryptography is essential for secure communications and Quantum Physics is an emerging field and is the basis for quantum computers and communications.

- As per the suggestions given by members, Director stated that they will be reviewed with
 respective members of BoS and the course structure and syllabi will be finalised. Director
 further informed the members that, the course structure and syllabi will be placed on the
 website of the Institute.
- With all the above significant and valued suggestions given by the Academic Council Members, the Academic Council approved the Course Structure and Syllabus of R-18 & R-19 B. Tech II, III & IV year. Director informed the Academic Council Members that the suggestions given are highly appreciable and shall be engaged with true spirit. Director pointed out that the suggestions will be accomplished in a phased manner by referring to the respective BoS, following the University & and the Autonomous Norms.

Noted and Approved

PRINCIPAL

Vidya Jyothi Institute of Technology

Himayatnagar (Vill), C B. Post

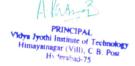
Hv terabad-75

)	
)	
)	
)	2.0 To approve the syllabus changes in R-19 B. Tech I year
)	
)	Director has presented the Course Structure and Syllabus of I year Courses. Discussion has been made on syllabus and approved the change in Syllabus.
)	Noted and Approved
\supset	
)	3.0 To approve the implementation of Fast Track Curriculum Scheme to R-18 and R-19 regulations.
)	It has been discussed in 10th Academic Council meeting held on 7th December 2019 with the
)	following points,
)	 With a view to encourage the merit students to take up Internships as per the guidelines of AICTE.
)	• A student at the end of B. Tech III year I semester and at the end of B. Tech III year II semester either having CGPA of ≥ 7.0 or having passed all the previous courses in one
)	attempt with a minimum SGPA \geq 5.0 is allowed to register for the additional theory courses.
	• The student can take one extra subject in each semester and can complete the program in 3 ½ years but the original degree will be issued along with his/ her batch mates after
)	completing 4 years of stay in the college.
)	 A subject/ course may be offered to the students, only if a minimum of 30 students opt for it. The maximum strength of a section is limited to 70.
)	This has been implemented for the Academic year 2019-20 (for the batch of 2017-21).
)	The rules of the Fast Track Curriculum Scheme will be included in the Revised Academic Regulations of 2020-21
)	Noted and Approved
)	
)	4.0 The Attenue A
)	4.0 To discuss about the promotion of B. Tech I, II and II year students to B. Tech II, III and IV years respectively.
)	It has been discussed and decided to follow as per the University Norms.
)	Noted

5.0 To approve the conduction of online class work to Π, ΠΙ and IV B. Tech years first semester for the Academic Year 2020-21.

Members approved for the online class work for the Academic Year 2020-21.

Noted and Approved



6.0 To approve	the Academic	Calendar for	B. Tech II	, III and IV	' year Courses.
----------------	--------------	--------------	------------	--------------	-----------------

The Members of the Council approved the Academic Calendar for the B. Tech II, III and IV years. (Enclosure Annexure -1)

Noted and Approved

7.0 To modify the Academic Regulations by deleting allotment of marks for attendance instead grant it for Quiz/Assignments.

The members approved to remove the marks for attendance and instead opined to give the marks for Assignments and Quizzes.

Noted

8.0 To approve the minor corrections in the Earlier Academic Regulations.

Members approved the Corrected Academic Regulations.

Noted and Approved

9.0 To approve the Academic Regulations for the B. Tech First Year in a single book and along with the four year Course Structure.

Members approved to issue I B. Tech students the Academic regulations along with the all the 4 years Course Structure and Syllabus in a single book.

Noted and Approved

10.0 To approve conducting Examinations for the 4th B.Tech Final Semester 2016-20 batch (4th Year 2nd Semester) Students with a reduced time schedule.

Members approved to conduct Examinations for the 4th B.Tech 2nd Semester students as per the Guidelines of UGC.

Noted and Approved

11.0 To approve to the Challenge Valuation Facility to Students on the End Semester Results, after the Revaluation & Recounting has been released.

Members approved the Challenge Valuation Facility to' Students on the End Semester Results, after release of Revaluation & Recounting results.

Noted and Approved

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs. Serzbash 78

12.0 To approve the pattern for the Online Examination and Internal Valuation for Mid Term and End Term Examinations – (2016 – 20 batch)

Members approved the pattern for the Online Examination and also Internal Valuation for Mid Term and End Term Examinations (Enclosure Annexure - II)

Noted and Approved

0

0

13.0 To approve for the re-registration facility to B.Tech., students to reappear for the Mid Term Examinations those students who have failed due to shortage of internal marks. This chance is provided to them only after the completion of their four years of course work.

Members approved for, B.Tech Students are permitted to re-register for any course if a Student failed because of Poor Internal Marks. This re-registration of courses is permitted only after completing the B.Tech course work. Since the Students have satisfied the B.Tech Course work they need not attend the classes. Further this chance is permitted up to a maximum period of double the duration of the course.

If a Student wishes to re-register beyond this period he/she has to apply for special consideration to the College. Based on the conditions presented the College Administration may consider case by case.

Noted and Approved

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
H. terabaci-75

Annexure - VII

Minutes of 13th Academic Council Meeting held on 26th August 2020

Welcoming the Academic Council Members

The Chairman welcomed all the Academic Council Members and the following points were discussed.

Points Discussed in the Meeting

1. To approve the minutes of 12th Academic Council Meeting held on 6th July 2020.

The Chairman explained about the minutes recorded on the 12th Academic Council and the members approved the minutes.

Noted and Approved

2. Submission of Action taken report based on the minutes of 12th Academic Council Meeting.

A detailed explanation was given by The Chairman about the action taken on report of the points discussed in 12th Academic council and the members appreciated the efforts taken. Members expressed happiness over the 95% of 4th Year B.Tech students taking online Mid-term & End term examinations.

Dr Mutha Reddy suggested to keep the promotion rules from Second year B.Tech 2nd semester to third year B.Tech 1st semester. Students need to secure 60% of credits instead of 50% mentioned in the academic regulations. Similarly from Third year B.Tech. 2nd to fourth year 1st semester also, students need to secure 60% of credits.

Noted and Approved

3. To approve conducting 2nd Mid Term Examinations & End Semester Examinations for the Second Semester of 1st, 2nd and 3rd Year B.Tech Regular / Supplementary Students.

Approval was sought to conduct 2^{nd} Mid Term Examinations & End Semester examinations for the Second Semester of 1^{st} , 2^{nd} and 3^{rd} Year B.Tech Regular / Supplementary Students. The Chairman briefed members about the TSCHE GO for conducting the exams.

Members approved for conducting examinations while strictly adhering to the Precautions of COVID -19 and also following the instructions given by regulatory bodies, UGC / TSCHE / JNTUH.

Noted and Approved

4. To approve the conditional promotion of MBA and M.Tech students to the next semester.

It has been discussed and decided to follow the University Norms.

Noted and Approved

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Http://doi.org/10.1007/j.j.c.

5. To approve for conducting Mid Term Examinations & End Semester Examinations for M.Tech: First year- 2nd Semester & MBA: First year 2nd Semester and 2nd year 2nd Semester Regular/Supplementary Students (online/offline). Members approved to conduct the Mid Term Examinations & End Semester Examinations for M.Tech: First year- 2nd Semester & MBA:First year- 2nd Semester and Second year 2nd Semester Regular/Supplementary Students (online/offline) as per the Guidelines of UGC. Noted and Approved 6. To approve for conducting M.Tech & MBA Final Year Comprehensive Viva Voce/Technical Seminar and Project Viva Voce 2018 -20 batch (online/offline). Members approved for conducting M.Tech & MBA Final Year Comprehensive Viva Voce/Technical Seminar and Project Viva Voce 2018 -20 batch (online/offline). Noted and Approved 7. To approve the pattern of question papers for Mid Term and End Semester Examinations for B.Tech/M.Tech/MBA. Members approved the pattern for the Online Examination and also Internal Valuation for Mid Term and End Term Examinations (Enclosure Annexure -1) Noted and Approved 8. To approve the online class work for M.Tech/MBA for the academic year 2020-2021. Members approved for the online class work of M.Tech/MBA for the Academic Year 2020-21. Noted and Approved 9. To approve the Academic Regulations for M.Tech/MBA. Members approved the Academic Regulations for M.Tech/MBA. Noted and Approved

10. To discuss and approve the Academic Calendar for M.Tech/MBA Program for the academic year 2020-21.

The Members of the Council approved the Academic Calendar of M.Tech/MBA Program for the academic year 2020- 21 for the (Enclosure Annexure – II)

Noted and Approved

O

PRINCIPAL
Vidya Iyothi Institute of Technology
Himayatnagar (Vill), C. B. Post
Hs. 4grabust 2. B.

Annexure - VIII

Minutes of the 9th IQAC Meeting held on 9th January 2021

With reference to item No 1: Director has introduced all the members of the committee for acquaintance with each other with a view to understand the composition of the committee and for subsequent easy interaction. He gave a brief account of VJIT which includes faculty, students, departments, infrastructure and research activities.

With reference to item No 2: Actions taken on minutes of the Eighth meeting held on 01-06-2019.

The IQAC coordinator presented the 8th IQAC meeting actions taken are discussed and the members have noted with satisfaction.

ATR report enclosed. Annexure - I

Dr. V. V. Satyanarayana, IQAC coordinator, detailed about the activities performed in the AY: 2019-20, in different facets including academic, placements and research activities.

Dr P. Venugopal Reddy, Dean Exams articulated on the examination system being followed for all the programs offered in the campus. He stated that for the final year B. Tech students of 2019-20 batch, due to the pandemic Covid-19, Online examinations have been conducted through AMCAT platform and he further informed that the results have been declared in time for the benefit of the students. He also emphasized on the successful conduction of the examinations for the 1st/2nd/3rd B. Tech and MBA students by ensuring all kinds safety measures specified for Covid-19 through offline mode.

With reference to item No 3: Principal informed about the readiness of Institute & each department for NAAC renewal/SSR Readiness

It has been informed three rounds of review have been done with respect to all the criterions SSR preparation. The members have been apprised of the departmental readiness and subsequent institute readiness for the second cycle of NAAC accreditation. It has been decided to keep all the Criterions data and attachments by month end of January 2021.

With reference to item No 4: IIQA Submission date / SSR Submission

Principal deliberated on the submission of IIQA and the finalization of the dates.

It has been resolved to submit the IIQA for the second cycle of NAAC accreditation by the first week of February 2021 and to keep SSR ready for the submission by the end of February 2021.

With reference to item No 5: Re-accreditation of NBA for the Departments CSE / ECE / EEE / Mech. / IT and Compliance reports

Principal informed the members, the status of the Compliance reports of all the five departments. She further informed the members that, the first review of the Compliance report has been prepared and can/shall be submitted as soon as the letter is received from the NBA.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv terabaci-75

With reference to item No 6: Renewal of Autonomous

Principal primed the members concerning, renewal of the Autonomous status which is due for the renewal from March 2021. It has been resolved to finish the work with the support of the assigned coordinators by the end of April 2021. All the Departments have been instructed to supplement the information required in this regard.

With reference to item No 7: Civil Department readiness for NBA Visit

Principal updated the members in regard to the SAR submission by the Civil Department for NBA Accreditation. It has been resolved to contact the authorities concerned to fix up the NBA Expert Team Visit dates. Further included reviews on the readiness to be organized in the college with the help of other departments.

With reference to item No 8: Participation in NIRF and ARIIA Ranking 2021

Principal briefed on to the members in regard to the participation of the college for NIRF and ARIIA rankings and discussed on the sections where the marks have been reduced to figure out in the ranking.

NIRF Ranking: The major indicators identified to score a rank below 200 band

- Student Outcomes Improvement
- Placements Quality Improvement
- Research Publications Improvement in Indexed Journals
- Perception

0

 \bigcirc

0

0

ARIIA Ranking: Principal geared up the members that the following parameters mentioned should be improved in a phased manner to figure out in the ranking

- Program Conducted by Institute Related to IPR, Entrepreneurship / Start-ups & Innovation
- I&E Programs Organized within the Campus
- I&E Achievement of Students & Faculties in terms of Awards/Recognitions
- Short time & Elective/Core Credit in Innovation/IPR/Entrepreneurship
- IPR Ceil / Patent Facilitation Unit / Technology Transfer Centre
- No of Innovations
- No of Startups with CIN
- No of Faculty as Founder & Co-Founder with DIN

It has been decided that all the Departments have to focus on the above parameters to acquire the Ranking.

With reference to item No 9: Establishment of MHRD's Institute Innovation Council

Principal updated the members about the **Institute Innovation Council** that was established on 30th November 2020. The Institute Innovation Council has been established to encourage, inspire and nurture young students by supporting them to work with novel/trending ideas while they are in formative years.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C. B. Poss
Historian Jyothi Principal Principal

The Prime focus areas of the cell has been explained to the members

- To create a vibrant local innovation ecosystem
- Start-up supporting Mechanism
- To get ready for Atal Ranking of Institutions on Innovation Achievements Framework (ARIIA)
- Smart India Hackathon (SIH)
- National Innovation and Start-up Policy for Students and Faculty
- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas

With reference to item No 10: Academic audit, Green audit, Environment audit and Energy audit

Director conveyed that various audits have been planned to be conducted for the academic year 2019-20.

- The academic audit formats have been designed to conduct the audits internally first during the 3rd week of Jan 2021 followed by external academic audits that would be conducted in the month of Feb 2021 with external committees.
- It has been communicated by the Director that an Internal Energy Audit has been conducted by the Internal Energy Audit Committee. Further it was shared to members that the External Energy Audit for Energy has been conducted on 28th December 2021 by Sri Gayatri Energy Services.
- Green Audit/Environmental Audit: Constituted members for the committee and the Audit will be done in the month of Feb 2021.

With reference to item No 11: Approval of all Policies

Director informed members that various policy documents have been revised and requested members to approve the following policies.

- Academic Maintenance Policy
- Research Policy
- IT Infrastructure Policy
- Grievance Redressal Policy
- Green Campus Policy
- Code of Ethics Policy

Report Enclosed. Annexure - II

PRINCIPAL

Vidya Jyothi Institute of Technology

Himayanagar (Vili), C. B. Post

H. *terzbad-75

With reference to item No 12: Additional Infrastructural facilities

Ο

 \bigcirc

- Director briefed on the infrastructural facilities that has been created to cater the needs of the departments.
- It has been elaborated on the renovation of facilities that have been initiated in the Academic year 2019-20 like Examination Branch/Placement Department shifting to the A-Block and included report on Establishing the New Canteen

With reference to item No 13: Suggestions/Discussions by members for quality improvement

Mr. Sai Varun Reddy, Tech lead, ZEMOSOLABS, Alumni member of IQAC

- 1. Usage of service by cloud infrastructure providers
- 2. Contribution to open-source software. Google projects, GITHUB API Project, Javascript and UI libraries.
- 3. At least one project by students needs to be done in a semester
- 4. An open house every month or every two weeks
- 5. Learning new skills as per the industry trends

Detailed report enclosed in Annexure - III

- Prof. Radha Krishna, NITW emphasized the problem solving methodologies/techniques to be implemented at a higher pace as it would augment improvement in the academic, technical and intellectual skills of the students. He appreciated the efforts of the students and faculty who have worked on Coursera, NPTEL Certifications, Publications of papers in SCI journals.
- Ms. Neha, Student member expressed her suggestion to pay attention in implementing smart based learning to students and inculcate the habit of Presentations by all the students from 1" year onwards. She expressed happiness over keeping the ICT gadgets in all the classrooms.
- Mr. J. Venkateshwara Rao, student member emphasized the role of the Software Engineers in actual practice and it should be taught to the students along with the psychometric practice sessions which are being carried out in the training and placement cell. This will enhance the abilities of the students as a software engineers in actual practice exorbitantly.
- Showing right career path to their dream job from 1st year so that they will take 4 years of study as serious
- Encouraging students to participate in student chapters (Clubs) programs like Google DSC, Code chef student chapter, Microsoft Student Ambassador etc.
- Encouraging Open source contributions
- Allocating some time for sports in college time.

With reference to item No 14: Any other points with the permission of chair

Dr E. Saibaba Reddy, Director thanked all the members of the IQAC for their presence and valuable suggestions given and promised to take the things forward for further improvement of Quality Standards of the Institute.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayaringar (Vill), C B, Post
H- terabasi-75



Vidya Jyothi Institute of Technology

An Autonomous Institution

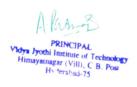
(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Good Governance Handbook

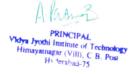
PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs ferzhach 7s

S. No	CONTENTS	Page No
1	INTRODUCTION	1
2	INSTITUTION	1
	Vision	2
	Mission	2
	Quality Policy	2
	Short-Term Goals	3
	Long-Term Goals	3
	Organizational Structure	3
3	ROLE of BoG	7
3.A	Primary Accountabilities	7
	3.A.1 Approval of the emission and strategic vision of the institution	7
	3.A.2 Establishment and monitoring of proper, effective and efficient systems of control and accountability	8
	3.A.2.1 Finance	8
	3.A.2.2Procurement	9
	3.A.3 Monitor institutional performance and quality assurance arrangements	9
	3.A.4 Appointment and review performance of different managerial / administrative positions of the institution	10
	3.A.4.1 Human resources and employment policies	10
	3.A.4.2 Global, national and local collaborations between institution and academic partners, research and industry	10
	3.A.4.3 Scholarships, fellowships, studentships, medals, prizes and certificates	11
	3.A.4.4 Approval of new programmes of study leading to degrees and/or diplomas	11
3.B	Openness and Transparency in the Operation of Governing Bodies	11
	3.B.1 Promoting transparency and openness at every level	11
	3.B.2 Register of interests of members of BoG	11

partitions to



		
3.C	Key Attributes of Governing Bodies	12
	3.C.1 Structure of BoG	12
	3.C.1.1 Representation to the BoG from different stakeholders	12
	3.C.1.2 Independent members — co-opted members	13
	3.C.1.3 Nomination committee for Appointment to members of BoG	13
	3.C.1.4 Rotation and reappointment of members	14
	3.C.1.5 Students' participation in governance of college	14
	3.C.2 Roles and responsibilities of Governors	15
	3.C.2.1 Chairman	15
	3.C.2.2 Members	16
	3.C.2.3 Head of the Institution	16
٠,	3.C.3 Delegation	17
	3.C.3.1 Delegation to Chairman	17
•	3.C.3.2 Delegation to committees	17
	3.C.3.3 Delegation to Head of the institution	17
	3.C.3.4 Delegation to other functionaries	18
	3.C.4 Frequency, Processes and Rules for Conduct of BoG Meetings	18
3.D	Effectiveness and Performance Review of Governing Bodies	19
	3.D.1 Induction and Development	19
	3.D.2Performance review of the BoG in meeting the strategic goals and objectives of the institutions	19
3.E	Regulatory Compliance	20



1 INTRODUCTION

О

O

0

0

O

0

0

0

0

0

Q

0

0

O

0

Over the years, Governance has become a key concept in the debates related to International development. Governance assessments vary according to the interests, needs and culture. Conceptually, governance can be defined as the rule of the administrators, typically within given set of rules. It is defined as "a Process – by which administrative authority is conferred on administrators, by which they make the rules, and by which those rules are enforced and modified.

Good governance is about the processes for making and implementing decisions. It's not about making 'correct' decisions, but about the best possible process for making those decisions.

2 INSTITUTION

Vidya Jyothi Institute of Technology (VJIT) was estabilished in 1998 by Vidya Jyothi Educational Society (VJES), created by a group of committed academicians and enterprising educationalists. VJIT quickly won the confidence of the parent community and the students to become one of the select destinations for future engineers. The college is situated in the backdrop of Osmansagar (Gandipet) lake in the serene surroundings of Chilkur Balaji Temple. The college has as a sprawling and lush green campus with architecturally splendid buildings in an area of 12 acres.

The college is approved by AICTE and gained an autonomous status under the University Grants Commission (UGC). VJIT offers instruction in undergraduate programs in 8 disciplines: AI, CSE (DS), CSE, IT, ECE, EEE, Mechanical and Civil Engineering, also with 5 post-graduate program in EEE, ECE, CSE, Mechanical Engineering, Civil Engineering and MBA. The Institute has received accreditation for various UG programmes from NBA and is also accredited by NAAC. The college owns excellent state-of-art infrastructural facilities for knowledge acquisition by the students and nurtures them holistically to make them competent to excel in the global scenario. The college prides on the fact that it has a very senior and highly accomplished faculty one of the best in the region. The highest quality of VJIT's academics is mirrored in the consistent 95% academic results. The institution registers an average of 82% placements for eligible students The College is affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).



The College has MSME Approved Incubation Center for Innovative Ideas & Real Time Applications, JNTUH research center in the department of Computer Science Engineering and department of Mechanical Engineering.

As part of Strategic planning, the college uses Vision, Mission, Objectives, Strategic Planning and Action Plan (VMOSA) Process.

2.1 Vision

- 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.

2.2 Mission

- 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.

2.3 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.



0

2.4 Short Term Goals

O

0

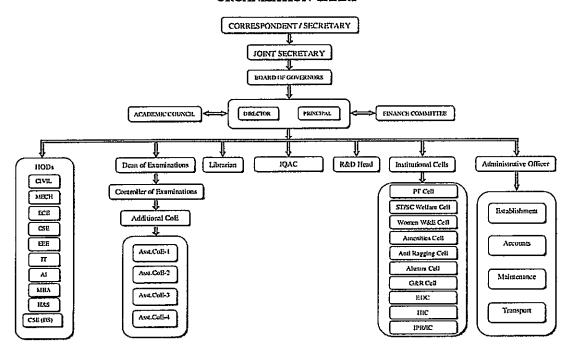
- To start industry driven P.G. Programmes in various disciplines.
- To have MoU with Universities, R & D Institutions and industries to nucleate Research Centre.
- To provide consultancy & testing facilities.

2.5 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.

2.6 Organizational Structure

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY (Autonomous) ORGANIZATION CHART





Board of Governors

Board of Governors of the college has been constituted as per the norms of University Grant Commission, which is the regulatory body for approving autonomous colleges in India. It's main function is to ensures that stakeholders, including students, faculty and institutional management, as well as those from the wider society, have full confidence and trust in our institution — and that all those who have governance responsibilities and accountabilities, both within and outside institutions, carry these out effectively. As per the rules and regulations Governing Vidya Jyothi Educational Society, the Chairman of the BoG identified by Chairman of Vidya Jyothi Educational Society.

Finance Committee

The Finance Committee advices the governing body on all matters related to financial policies and management of the finance of the Institute. To examine the audit report of the Institute and present the same to the Governing body for its approval.

Academic Council

The Academic Council is the highest academic body of the college and is responsible for laying down, regulating, and maintaining the standards of teaching, research, and examinations in the college. It shall consists of the Principal as its Chairperson, all the Heads of Department in the college, Four Senior Teachers from the Institution on rotation basis, not less than four experts from outside the College (different walks of life), three nominees of the University and a faculty member, nominated by the Principal acting as Member Secretary.

Internal Quality Assurance Cell (IQAC)

The primary aim of the IQAC is to develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution. IQAC may be constituted in every institution under the Chairmanship of the Head of the institution with heads of important academic and administrative units and a few teachers and a few distinguished educationists and representatives of local management and stakeholders. The



O

0

0

O

composition of the IQAC may be as follows:

O

O

O

O

O

O

0

О

0

 \bigcirc

Ο

 \bigcirc

O

O

0

0

0

0

O

O

0

0

 \bigcirc

 \bigcirc

Ο

O

O

0

O

- 1. Chairperson: Head of the Institution
- 2. Teachers to represent all level (Three to eight)
- 3. One member from the Management
- 4. Few Senior administrative officers
- 5. One nominee each from local society, Students and Alumni
- 6. One nominee each from Employers /Industrialists/Stakeholders
- 7. One of the senior teachers as the coordinator/Director of the IQAC

The Institute has IQAC and the functions of IQAC are given below.

- IQAC is responsible for fixing quality parameters for various academic and administrative activities.
- Monitoring the organization of class work and related academic activities.
- Conducting Internal Quality Audits periodically to verify the effectiveness of measures taken in reaching the quality parameters.
- Documenting various programs/academic activities leading to quality improvement and reviewing their effectiveness in quality improvement/ sustenance

Board of Studies

The Board of Studies (BoS) is primarily responsible for the curriculum design, delivery and assessment carried out in the relevant Departments. Its principal concerns are:

- The general arrangements for teaching and examining
- The curriculum structure and content
- Supervision of the academic progress of students.

It also deals with any other issues referred to it by the Academic Council. The Board of Studies is chaired by the Head of the department and members include faculty at different levels covering different specializations of the program; two experts in the subject from outside the college, nominated by the Academic Council; one expert from outside the College, nominated by the Vice-Chancellor of affiliating university, Jawaharlal Nehru Technological University Hyderabad(JNTUH), Hyderabad; one representative from industry/corporate sector/allied area; one postgraduate meritorious alumnus, nominated by the Principal.



Principal / Head of the Institution

The Head of Institution is responsible to the governing body for advice on strategic direction and for the management of the institution.

The Head of the Institution is accountable to the governing body, which reviews the functioning and growth of the institution in relation to the authority delegated to him/her having regard to these that are conferred directly by the instruments of governance.

Head of the institution has the following responsibilities:

- Policy planning and providing academic and administrative leadership
- Academic and administrative management of the institution
- Monitoring and Evaluation of academic and research activities
- Promotion of industry institution interaction and R&D activities
- Participation in improving technical education standards.
- Teaching
- Satisfaction of Student and Stakeholder.

To ensure smooth functioning of operational and academic activities the Head of Institution shall be supported by Heads of the Departments, Examination Cell(Affiliated and Autonomous) and supporting unit cells such as Training and Placement Cell, I-I-I Cell, Finishing School, Entrepreneur Development Cell etc. At the institution level, a College Steering College (CSC) shall exist. The CSC will play a leadership role at the institution level and help the Head of Institution to plan implement and monitor the academic and day to day administrative activities and also new initiatives.

Head of the Department Responsibility:

- Academic and administrative management of the department
- Providing leadership in both postgraduate and undergraduate courses in relevant field of specialization
- Teaching, Research and research guidance
- Consultancy services
- Policy planning, Monitoring and Evaluation and Promotional activities both at departmental and institutional level
- Participating in Curriculum development and developing resource materials
- Design and development of new programmes
- Continuing education activities

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C. B. Post
Hs. Verpland, D. C. B. Post

0

0

0

0

0

0

0

0

0

0

0

- Interaction with industry and society
- Monitoring Mentoring activity
- Students' counseling and interaction
- · Administration at both Departmental and institutional levels
- Housekeeping
- · Student and stakeholders' satisfaction.

Authority:

O

O

 \circ

O

O

O

0

O

O

O

 \circ

Ο

 \circ

 \bigcirc

0

0

0

Ο

0

0

0

0

0

- · Approval of teaching plans
- Recommending Faculty and Staff for Research and Faculty Development Programmes.

Controller of Examinations

Responsibility:

- Managing the process of Mid Term Examinations as per schedule defined in the Academic Calendar.
- Announce the schedule of Semester End Examination (SEE) as per the dates defined in the academic calendar
- Organize setting of question papers, schemes of evaluation and solution, scrutiny of question papers, printing of question papers and stationary
- · Conduct the SEE and arrange for valuation
- Arrange of compilation of results and announce the results.

Authority:

 Plan and conduct the Mid Term Examinations and Semester End Examinations. Ensure required discipline of all such matters.

Role of Board of Governors

A Primary Accountabilities

The BoG is collectively responsible for overseeing the institution's activities, determining its future direction, and fostering an environment in which the institutional mission is achieved.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayanagar (Vill), CB. Post
Hs *terahad-75

3. A. 1 To approve the mission and strategic vision of the institution

The BoG has a responsibility to enable the college to achieve and develop its mission in the proximity of strategic vision and primary objectives for teaching, learning and research.

This responsibility includes considering and approving the college strategic plan, which should set out the academic aims and objectives of the institution and identify the financial, physical and staffing strategies necessary to achieve these objectives. The Institution should adopt a risk-based approach to strategic planning.

It is the duty of the BoG to oversee the creation and delivery of the strategic vision and direction of the college. This will encompass the purpose and mission of the institution. However, it is the responsibility of the Head of the Institution and the executive to convert the strategy into detailed operational planning that is delivered consistent with the values, purpose and mission of the institution.

At the institution level a team comprising the Head of Institution, Deans, Heads of Departments, Cell heads and senior faculty, shall formulate a draft strategic plan. The same shall be placed before the BoG for its consideration and approval. The strategic plan is reviewed after five years.

To ensure the establishment and monitoring of proper, effective and efficient systems of control and accountability

3.A.2.1 Finance

Financial responsibilities of the BoG include:

- a. Ensuring the solvency of the institution and safeguarding its assets.
- b. Approving the financial strategy.
- c. Ensuring that funds provided by funding bodies are used in accordance with the terms and conditions specified in any funding agreements / contracts / memorandum.
- d. Ensuring that there is a clear and quantified scheme of financial delegated authority of approval and expenditure to managers at appropriate levels.
- e. Ensuring the existence and integrity of risk management, control and internal



0

0

0

0

0

 \bigcirc

0

0

0

governance systems and monitoring these through an audit committee.

f. Receiving and approving annual accounts (audited financial statements) and periodically monitor the capital and operating expenses (at least once in a quarter) to ensure that the finances of the institution is managed as per the approved plan and to approve genuine variations, if any.

Detailed monitoring of the financial position and prospects, together with the appropriate levels of expenditure approval is delegated to a Finance Committee formed as per the norms of UGC.

BoG shall ensure that there exists a clear and well-established audit procedure of all the financial aspects of the institution. The auditors appointed by the Vidya Jyothi Educational Society shall carry out financial audit of the institution. The BoG shall receive and approve the audited annual financial statements in a timely fashion.

3.A.2.2 Procurement

Ο

O

 \bigcirc

0

0

0

0

0

0

0

0

O

O

О

0

 \bigcirc

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

3.A.3

BoG shall ensure that there is a sound system of internal control, with responsibilities for ensuring institutional funds without compromising quality, transparency and fairness to all stakeholders. The BoG will review the functioning of the procurement system periodically.

BoG shall ensure that,

- Adequate internal procurement policies and procedures are in place.
- Policies and procedures are consistently applied, and there is compliance with relevant legislation.
- Procurement is carried out in an open and transparent manner without any entry barriers and all eligible suppliers, manufacturers and consultants are allowed to participate.

To obtain these assurances BoG shall ensure that their risk management framework and reporting mechanisms give adequate coverage of fairness and transparency of procurement processes; value for money achieved in the outcomes and risks. The institution's procurement procedures, including procedures for governing conflicts of interest relating to procurement matters, should form part of the Financial Regulations, which should be approved by the BoG.

To monitor institutional performance and quality assurance

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv Serghedy

BoG is responsible for monitoring institutional performance against plans and approved Key Performance Indicators (KPIs), which should be appropriately benchmarked, where possible against the institutions.

- The BoG actively measures and monitors institutional performance, including through the use of agreed KPIs which are both realistic and challenging
- The BoG regularly reviews comparative institutional performance with relevant peer institutions with a process such as benchmarking
- The Head of the Institution shall submit a report to the BoG based on the KPIs set by the BoG
- Based on the reviews, the BoG shall advise and guide the institution to address the gaps.

To appoint and review performance of different managerial /administrative positions of the institution

The BoG shall be responsible for appointing the Head of the Institution as Chief Executive of the institution and to put in place suitable arrangements for monitoring his/her performance.

BoG responsibility also includes appointment of Dean (Academic Affairs), Dean (Research and Development), Dean (Planning and Development), Dean (Students welfare), Controller of Examinations, and any such positions requested by the Head of Institution.

The BoG shall review the performance of managerial / administrative positions of the institution.

3.A.4.1 To establish Human Resources and Employment Policy

BoG shall ensure that a policy is in place regarding human resources development and employment for the institution. It shall also ensure that a procedure is in place for managing and monitoring of human resources.

To support global, national and local collaborations betweeninstitution and academic partners, research and industry

PRINCIPAL
Vidya Jyothi Institute of Technolog
Himayatnagar (Villi), C B. Post
H: *terabasi-75

The BoG shall help to create and support global, national and local collaborations between institution and academic partners, research and industry and others who support the mission and objectives of institutions.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv 4erzbad-75

3.A.4.3 To institute scholarships, fellowships, studentships, medals,

The BoG shall formulate the norms for instituting scholarships, fellowships, studentships, medals, prizes and certificates. As per the norms, the Academic Council shall consider instituting of scholarships, fellowships, studentships, medals, prizes and certificates and recommend the same to the BoG.

3.A.4.4 To approve requests for new programmes of study leading to

BoG shall consider and approve the request of the institution to start a new programme(s) of study leading to Degree on the recommendation of the Academic Council.

3.B Openness and Transparency in the Operation of

3.B.1 To promote Transparency and Openness at every level

The BoG shall ensure the existence of a mechanism for providing relevant information to students, faculty, the general public, and potential employers of graduates on all aspects of institutional activity relating to academic performance, finance and management.

The BoG shall publish an annual report. This report shall include academic, research, extracurricular and sports achievements of staff and students, and the financial statement of the college.

The minutes of the BoG shall be made available on website of the college.

3.B.2 Register of interests of members of BoG

The Member Secretary shall maintain a register of interests of all members of the BoG along with their resume. The register should be publicly available and should be kept up to date.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Himayatnagar (Vill), C B. Post

Key Attributes of Governing Bodies

3.C.1 Structure ofBoG

O

In this section, the structure of BoG as required by the regulatory body, along with the scope of the BoG to appoint other private members, period of appointment, and the method of appointment, is set out.

3.C.1.1 Representation to the BoG from different stakeholders

As per the requirement of the All India Council for Technical Education, NewDelhi and University Grants Commission, New Delhi, which are regulatory bodies for approving Technical Institutions to impart technical education and for grant of autonomy to autonomous colleges in India, the following is the structure for BoG.

Table 1: Structure of BoG

Sl No.	Position	No	Category	Remarks	Period
1	Chairman	1	Management of Vidya Jyothi Educational Society	Nominated by Vidya Jyothi	As per the Vidya Jyothi
2	Members	4	Management of Vidya Jyothi Educational Society	Educational Society	Educational Society norms
3	Member	2	Faculty of the College	Nominated by the Principal basedon seniority	2 years from the date of appointment
4	Member	1	Educationist or Industrialist	Nominated by the Vidya Jyothi Educational Society (VJES)	2 years from the date of appointment
5	Member	1	UGC nominee	Nominated by the UGC	6 years from the date of appointment

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hvderzbad-75

6	Member	1	State government nominee	Nominated by State government Academician not below the rank of professor or state government official of Directorate of Higher Education/ State Council of Higher Education	As per State government
7	Member	1	University nominee	Nominated by the Affiliating University	As per University
8	Member	1	AICTE Nominee	Nominated by AICTE	As per AICTE
9	Member Secretary	1	Principal of College	Ex-officio.	-

3.C.1.2 Independent members – co-opted members

Apart from members as required by the regulatory body AICTE and UGC, the BoG in its capacity may appoint additional external full time members, independent to the institution, to carry out its primary accountabilities and to ensure the confidence of its stakeholders and constituents. The term of such members shall be for a period of two years. In addition to independent members the BoG may appoint co-opted members, who are invitees for a temporary period to meet the specific requirements.

The BoG can also have other faculty / student member on the BoG as a co- opted member/invitee, as and when it is in the interest of stakeholders. The student members are excluded from the voting process, when the BoG is taking decisions. The term of such members shall be for a period of one year.

3.C.1.3 Nomination Committee for Appointment to Members of BoG

Appointments of external / faculty / student members (other than mentioned in Table 1) to the BoG shall be managed by an independent nomination committee chaired by the Chairman of the BoG.



0

0

The structure of this committee shall be:

0

Q

 \circ

0

0

0

0

0

0

0

0

 \mathcal{O}

0

0

O

 \bigcirc

0

0

0

0

0

0

0

ð

0

O

 \circ

0

 \bigcirc

O

O

0

0

- 1. Chairman Chairman of the BoG
- 2. Member One of the management representatives from the management,
- Member-Educationalist/ Industrialist nominated by the management on BoG (as inTable1),
- 4. Member One member nominated by the Chairman of BoG
- 5. Member Secretary Principal of the institution.

The member who is about to complete term within next three months shall not be the member of this committee.

Members of the BoG are appointed by this committee when the term of the sitting member is to be completed or the BoG feels the need for the requirement of more members to carry out its primary accountabilities effectively (such as co- opted members). This committee also looks into renewal of any appointments.

The external member to be considered for appointment shall be proposed by one of the members of BoG.

3.C.1.4 Rotation and reappointment of members

Nomination committee for Appointment to members of BoG shall also look into renewal of any appointment on BoG.

3.C.1.5 Students' participation in governance of college

BoG shall ensure representation of student members as per rules and regulations on the Board of Studies and Academic Council to collect feedback on teaching-learning and research, administrative and governance issues affecting their academic activities and personal growth and these would be carried over to BoG for information and action, if necessary.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs ferabasi-75

3.C.2 Roles and Responsibilities of Governors

The roles and responsibilities of Chairman, Members and Head of the institution are presented in this section.

3.C.2.1 Chairman

Some of the significant roles and responsibilities of the Chairman are listed below:

- The Chairman is responsible for the leadership of the BoG and ultimately to the stakeholders for its effectiveness.
- As Chairman of its meetings he/she should promote BoG's well-being and efficient operation, ensuring that its members work together effectively and have confidence in the procedures laid down for the conduct of business.
- The Chairman is responsible for ensuring that the BoG operates effectively, discusses those issues which it needs to discuss, and dispatches its responsibilities in a business-like way.
- The Chairman should ensure that the BoG exercises collective responsibility,
- The Chairman shall ensure that any conflict of interest is identified, and managed appropriately.
- The Chairman shall ensure that an up-to-date Register of the Interests of members of BoG is maintained.
- The Chairman shall be responsible for ensuring that the BoG exercises efficient and
 effective use of the resources of the institution for the furtherance of its purposes,
 maintains its long-term financial viability, and safeguards its assets, and that proper
 mechanisms exist to ensure financial control.
- The Chairman is responsible for ensuring that the BoG exercises control over the strategic direction of the institution, through an effective planning process, and that the performance of the institution is adequately assessed against the objectives, which the BoG has approved.



 \bigcirc

- The Chairman should have a strong personal commitment to Higher Education and the values, aims and objectives of the institution.
- The Chairman shall maintain a good relation with head of the institution and will not participate in day to day functioning of the institution.

3.C.2.2 Members

Ο

0

0

0

0

0

0

0

 \bigcirc

0

0

0

0

0

0

0

0

0

 \bigcirc

0

0

0

Ο

0

0

O

0

0

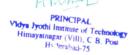
Individual members of BoG should at all times conduct themselves in accordance with best interests of stake holders: selflessness, integrity, objectivity, accountability, openness, honesty and leadership. They should participate actively and contribute so that role of BoG is met. Some of the significant roles and responsibilities of the members are enumerated below:

- · Participate and guide in developing strategic plans
- Attend brainstorming sessions for new initiatives and guide the discussions
- Monitor the reviews of processes/procedures and changes in these from time to time
- Review procurement procedures and audit for any issues/concerns
- Memberscanbeinducted into sub-committees for new initiations depending on their capabilities in that particular subject.

3.C.2.3 Head of the Institution

The specific responsibilities of the Head of the Institution in relation to BoG apart from mentioned earlier regarding the conduct of BoG are

- Implementing the decisions of the BoG or ensuring that they are implemented through the relevant part of the institution's management structure
- Initiating discussion and consultation including, where appropriate, consultationwiththestaffandtheacademiccouncilonproposalsconcerning the institution's future development, and ensuring that such proposals are presented to the BoG.



3.C.3 Delegation

Where permissible, the BoG may delegate authority or allocate some of its work to committees, authority to the Chairman or a committee to act on its behalf, and delegate responsibility to the Head of Institution or senior functionaries or officers of the Institution.

3.C.3.1 Delegation to Chairman

The BoG may grant delegated authority to the Chairman to act on its behalf between meetings. Action taken under delegated authority will normally be under urgent need or of routine nature after following a set of procedures. The Member Secretary needs to bring this action of the Chairman to the notice of BoG when it meets next time and get the ratification of the action taken by the Chairman.

3.C.3.2 Delegation to Committees

It is a common practice for a BoG to delegate some of its powers and to allocate some of its work to committees. Such matters are likely to include; the review and approval of the institutions annual estimate of income and expenditure and audited financial statements; decisions regarding academic autonomy to academic council etc. Committees should distinguish between issues on which they are empowered to take decisions, and issues that they must refer to the BoG for decision.

3.C.3.3 Delegation to Head of the Institution

It is common practice for a BoG to delegate some of its powers and to allocate some of its work to head of Institution which are of routine nature apart from managerial and development work of the institution. Such matters are: applying for approval to regulatory bodies, declaration of provisional results etc. The head of institution needs to bring this action to the notice of the Chairman and BoG when it meets next time for ratification.



0

0

 \bigcirc

3.C.3.4 Delegation to other Functionaries

O

Ο

 \bigcirc

 \circ

0

0

0

0

0

0

0

0

0

0

0

0

О

0

0

0

0

0

0

0

0

 \bigcirc

O

0

Ο

0

0

0

Appointment of some of the functionaries like Deans may be approved (on merit) by the BoG as per the recommendation of the Head of institution, so as to help the Head of Institution to implement the decisions of the BoG.

3.C.4 Frequency, Processes and rules for conduct of BoG meetings

The BoG meetings shall be conducted at least 2 times in an academic year. The following processes shall be followed for the conduct of BoG meeting.

- In consultation with the Chairman of BoG the date, time, venue and agenda for the BoG meeting shall be fixed by the Principal of the institution who is also the Member Secretary of the BoG.
- The meeting notice to attend the meeting along with agenda for the meeting shall be sent to all members and invitees by the Member Secretary of the BoG at least two weeks earlier to the date of the meeting.
- Pre-agenda notes shall be sent to all members by the Member Secretary of the BoG so as to reach earlier to the meeting. This shall contain the minutes of the earlier BoG meeting, the action taken report on the resolutions of the earlier BoG meeting, and notes on action agenda and information agenda of the present meeting.
- On the day of meeting the above information in the pre-agenda notes along with
 notes on table agenda (Table agenda are included with the permission of the
 Chairman) shall be made available to all members by the Member Secretary of
 the BoG. Fresh table agenda may also be included by the permission of the
 Chairman at the time of the meeting by any of the member.
- The proceedings shall be prepared by Member Secretary of the BoG and shall be circulated to all the members and the minutes of the meeting shall be finalized.

The Member Secretary of the BoG shall preserve the minutes of the meeting and extract of the same shall be made available to the concerned person/team. The minutes of the BoG shall be made available on web-site of the college except for the content which is



related to personal information, not open to discussion by the whole BoG, some commercially sensitive material and as felt confidential by the BoG and declared as 'Reserved'.

Effectiveness and Performance Review of Governing

3.D.1 Induction and Development

It is the responsibility of the chairman of the BoG / nomination committee working with the member secretary as appropriate, to ensure that all members of the BoG, when taking up office, be fully briefed on the terms of their appointment and be made aware of the responsibilities placed on them for the proper governance of the Institution. They shall receive copies of background documents at the time of their appointment. These could include:

- A copy of the institution's governance document
- The institution's annual report, audited financial statements, and financial forecast
- The overall strategic plan, and strategy documents covering areas such as learning and teaching, research, widening participation and estates
- Notes describing the institution's organizational structure
- The rules and procedures of the BoG

One day induction program for new members as and when they are taken on board will be conducted so that they can perform governance responsibilities satisfactorily. The existing members shall be given opportunities for further development through 'Management Development Programs' to discharge their individual and collective responsibilities effectively.

 $3\,{
m D.2}$ Performance review of the Governing Council in meeting strategic

The BoG shall review its performance regularly. Performance and Effectiveness of the BoG and other committees shall be reviewed in parallel against strategic goals and objectives of the institution once in five years. Effectiveness shall be measured against



О

the statement of The Primary Account abilities of the Governing Body. The BoG shall revise its structure or processes accordingly.

In reviewing its performance, the governing body shall reflect on the performance of the institution as a whole in meeting long-term strategic objectives and short-term key performance indicators.

The BoG may also wish to engage persons independent to the institution to assist in the process of review of its performance and effectiveness as well as other internal boards and committees.

3.E. Regulatory Compliance

O

O

Q

 \circ

BoG addresses the regulatory compliance in the Institution in every BoG meeting. All the final decisions are made concern to rules and regulations of regulatory bodies like AICTE, UGC, TSCHE, State Government of Telangana, affiliating university etc.

The BoG shall ensures that the Institution is functioning with a motto of 'not-for- profit'. The same is reflected in its Meetings.

Accreditation by National / International bodies is a continuous process to ensure quality to all its stakeholders.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs 4erabad-75

Annexure – X

Strategic Plan 2020-25

		Strategic Plan 2020-25	
S.No.	Plan	Target	Action
I.	NIRF Ranking	Participated in 2017-18/2018-	1. Student outcomes improvement
		19/ 2019-20	2. Placements Quality
		Bankina kalawa 200 Band	Improvement
		Ranking below 200 Band	3. Research Publications
	ADII A Daulaina	1 Investigation	4. Perception
2.	ARIIA Ranking	1. Innovation, Pre-Incubation & Incubation	1. Programs needs to be
		Centre/Facilities exists in	conducted by Institute Related
			to IPR, Entrepreneurship / Start-ups & Innovation
		campus 2. Start-ups have received	2. I&E Programs Organized
		Grant / funding from Pre-	within the Campus
		Incubation/Incubation	3. I&E Achievement of Students
		Centre/Facilities	& Faculties interms of
		3. Co-Incubation Partnership:	Awards/Recognitions
		Co-incubation Partnership	4. Short time & Elective / Core
		made with other Institutions	Credit in
		either to offer incubation	Innovation/IPR/Entrepreneurshi
		support (or) to receive	р
		incubation support	5. IPR Cell / Patent Facilitation
		4. Idea / Prototype / Innovation	Unit / Technology Transfer
		have received Grant /	Centre
		funding from Pre-Incubation	6. No of Innovations
		/ Incubation Centre /	7. No of Startups with CIN
		Facilities	8. No of Faculty as Founder &
		5. IP Granted and Published;	Co-Founder with DIN
		Tech Transfer and	
		Commercialised	
		6. Total Expense towards	
		innovation, IPR and Startup	
3.	NAAC	To get A+ Grade in NAAC	1. NAAC PEER TEAM
		_	Comments action
			2. SSR Preparation
			3. IIQA Submission
4.	NBA	1. To get accreditation for	1. To get ready in all aspects for
	Reaccreditation/NBA	Civil	NBA Accreditation
	Civil Accreditation	2. To get reaccreditation for	2. To prepare Compliance report
		CSE/IT/ECE/EEE & Mech	& SAR in all aspects
5.	Autonomous	Preparing the autonomous	As per the format fixing
	Renewal	document	guidelines/Action



0

_	T=	1 2 2 2 2	1 -
7	Teaching and Learning Plan Curriculum Improvement	 Development of smart class rooms with state- of- art facilities Use of more LCD and laptops in teaching and learning Extensive use of online Teaching and Learning resources (INFLIBNET) More MoUs for Student Exchange Programmes Curriculum Improvement as per the industry needs and 	Suggestions are noted and planning to implement in phased manner.
	i	suggestions given by academic	to implement in phasea manner.
İ		council & BoG Meetings.	
	Adding at Transit of	Research and Development P	
8.	Attract Funds for Research Projects	All departments needs apply for research proposals. And identify the sources for getting funding ECE,EEE& Civil Departments to get one research Proposal to apply for Research Center	Applying more funded research projects proposals.
9.	Research Centers of University (ECE,EEE& Civil)	All Eligible departments	CSE & Mech Depts recognized in 2019-20 ECE,EEE& Civil Departments applied in December 2020. Targeting for all departments to have recognized research centers.
10.	To increase the faculty with Ph.D qualification	 Encouraging more internal faculty members to pursue Ph.Ds Recruiting more Ph.D's from reputed institutes. 	Around 89 faculty are registered for Ph.D. To have all faculty with Ph.D's in atleast 2 departments initially.
11,	Patents Applying	To strengthen in the area of patents/Students Innovation patents submission.	Plan has been initiated As on today 11 patents granted. And 22 patents published and 7 are in applied status. 3 student patents applied. To apply for more student patents.
12.	Enhancing Quality Research Publications	To enhance publications in indexed journals	Focusing more on quality research papers. As on today 230 Scopus publications are there. Target is to increase to 300 by the end of 2021.
13.	Quality Improvement Schemes Funding (AICTE/DST)	Applying for more projects for grants	To target for more quality improvement schemes.

<u></u>



14.	To increase the pass	Incremental improvement of 5%	All departments have planned for
14.	percentage	every year	improvement.
15.	Incubator for	Applying for AICTE	Started MSME - Technology
15.	Startups	'Technology Business	Business Incubators through
	Stattups	Incubators' and 'Livelihood	Entrepreneurship Development
		Business Incubators'	Cell for initiating technology led
		Dubilious medicators	and knowledge driven enterprises.
i		DST: Technology Business	1
		Incubators'	Strengthen the incubation center
		DST : EDC funding	facility.
16.	Placements Quality	1. To target for only Annual	A strategic plan has been prepared
10.	Improvement	salary package 3 lakhs and	on the targeted points.
	Improvement	above placement drives	
		2. To enhance the	
!		Technical/Coding skills in	
		students	
i		3. Professional Communication	
		Skills	
:		4. Core Companies plan	
	İ	5. Internships	
16.	Green Audit	Procedure for Green Audit	Implement Green Initiatives
10.	Green Audit	2. Activities under Green	1. Rain Harvesting Pits
		Campus	2. SolidWaste Water
		3. Plastic free campus	Management
17.	Energy Audit	Energy Audit	Implement Usage of Non
17.	Ellergy Addit	Recommendation	Conventional Energy
ļ		2. Electricity Bill Analysis	
		3. Use of Solar Power PV and	
		analysis (No. of units	
		reduction)	
18.	Academic &	Audit Internal/External every	Initiated and implementation every
10.	Administrative Audit	academic year	academic year
19.	Infrastructural	Improvement in infrastructural	As per the needs of the
17.	Facilities	Practices	department/Institute immediately
	1 dollinos		action will be taken.
20.		1. Invite Industry experts for	
20.	Enhance Engagement	motivating students and	MoU's streamline process initiated
	with Society and	provide practical knowledge	and a committee constituted.
	Industry	2. Strengthen Campus	
		placement and training	
		facility by making more	
	Industry Interaction	industry linkages	
	Plan	3. Promote student to work on	ļ <u> </u>
		real projects for industries	}
			More interactive sessions and also
21.	Enhance alumni	More interactions with alumni	include senior alumni in
	engagement		=== · = ·
			BoG/IQAC/Academic council as
			members



Main Focus areas academic year wise

S. No.	Academic Year	Main Focus
1.	2021-22	 NIRF Ranking ARIIA Ranking Placements quality improvement NBA Civil Department To get good score and grade in NAAC.
2.	2022-23	Curriculum Improvement Quality Faculty Recruitment Strengthening IIIC Cell/MoU's Research Projects/Research Centers/Industry collaborative Centers Alumni engagement
3.	2023-24	Consultancy Start Ups/Incubation facilities

Strategic Plan of the Department

Name of the Department: CIVIL ENGG

CONTENTS

S.No.	Strategic Plan of the Civil Engineering Department			
1.	Introduction about the department			
2.	Vision and Mission of the Department			
3.	Strategic Goals			
Strateg	ic Plan			
	Students Admission Quality/Academic Progress			
	1. Admission quality (2016-17/2017-18/2018-19/2019-20)	Table :1		
4.	Strategic plan for admission quality improvement in two years July 2020- July 2022	Table :2		
	 Academic Performance for the last 4 years (2016-17/2017-18/2018- 19/2019-20) 	Table :3		
	4. Strategic plan for accomplishing goal in two years 2020-21/2021-22 5. Strategic plan for accomplishing goal in two years 2020-21/2021-22	Table :4		
	5. Strategic plan for accomplishing goal in next 3 years July 2022- July 2025 Improving the quality of courses offered by department and its sustainability			
5.	 Professional Electives/Open Electives/Industry suited courses/To establish new laboratories with state of art facilities/ introduced for achieving this goal during the period 2016-20/2017-21/2018-22/2019- 23 	Table :5		
	2. Strategic plan for accomplishing this goal in next two years July 2020- July	, 2022		
	Enhancing the quality of Teaching - Learning	y 2022		
б.	 Innovations in Teaching :Student Centric Teaching/Flipped Classroom/TPS/PBL/Model Based learning 	Table :6		



	 Up-gradation of skills of teachers through STTP, FDP, QIP, Orientation Programme, Refresher Course, Short Term Courses 2016-17/2017- 	Table :7
	18/2018-19/2019-20 Table:7 3. Faculty Certification Courses NPTEL/Coursera/CISCO/Spoken	Table:8
	tutorials/IIT Bombay 2017-18/2018-19/2019-20	
	4. Recruitment of Quality faculty	I m · · · ·
	 Honors and recognitions received by teachers 2016-17/2017-18/2018- 19/2019-20 Table :9 	Table :9
	 AQIS Schemes Received AICTE/Any other agency 2016-17/2017- 18/2018-19/2019-20 	Table :10
	7. Strategic plan for accomplishing this goal in next two years July 2020- Ju	ly 2022
	Scaling up of Research competency and Consultancy among faculty	
	Research Projects Completed from 2016-2020	Table:11
	2. Research Projects (Ongoing)	Table:11
	3. Research Groups and its initiatives: Please mention Research Group wise	details.
	4. Academic Consultancy in the Department 2016-2020	Table :12
	5. Patents Filed 2016-2020	Table:13
	6. Research Publications2016-2020	Table:14
	7. Ph.D. Guidance by faculty of the Department	Table:15
7.	8. Ph.D. Completed in the years 2016-17/2017-18/2018-19/2019-20	Table :16
7.	9. Ph.D Registered 2016-17/2017-18/2018-19/2019-20	Table:17
		Table:18
	10. Academic Activities Conducted from July 2016 to July 2020	Taute .16
	11. Collaborative activities for research/Faculty Exchange/Student	Table :19
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bo	Table :19
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers)	Table :19 BoS, ody
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bo	Table :19 BoS, ody
	 11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 	Table :19 BoS, ody
	 Collaborative activities for research/Faculty Exchange/Student exchange Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) Strategic plan for accomplishing this goal in next two years July 2020- July Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students Initiated activities for achieving goal (Technical Events/Projects 	Table :19 BoS, ody
8.	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) 13. Strategic plan for accomplishing this goal in next two years July 2020-July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students	Table :19 BoS, ody ly 2022
8.	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bo members) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21
8.	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bo members) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 2	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022
8.	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bo members) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022
8.	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bo members) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 2 4. Strategic plan for accomplishing goal in next 5 years July 2020- July 202 Placements & Higher Studies 1. Initiated activities for achieving goal for Placements from 2016-	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bo members) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 2 4. Strategic plan for accomplishing goal in next 5 years July 2020- July 202 Placements & Higher Studies 1. Initiated activities for achieving goal for Placements from 2016- 17/2017-18/2018-19/2019-20 2. Strategic plan for accomplishing goal in next two years July 2020- July	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5
8 .	 Collaborative activities for research/Faculty Exchange/Student exchange Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 Students Research Publications Strategic plan for accomplishing goal in next two years July 2020- July 204. Strategic plan for accomplishing goal in next 5 years July 2020- July 2020 Placements & Higher Studies Initiated activities for achieving goal for Placements from 2016-17/2017-18/2018-19/2019-20 Strategic plan for accomplishing goal in next two years July 2020- July 2022 Initiated activities for achieving goal for Higher Studies from July 2022 	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5 Table :22
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 24. Strategic plan for accomplishing goal in next 5 years July 2020- July 202 Placements & Higher Studies 1. Initiated activities for achieving goal for Placements from 2016-17/2017-18/2018-19/2019-20 2. Strategic plan for accomplishing goal in next two years July 2020- July 2022 3. Initiated activities for achieving goal for Higher Studies from July 2016-17/2017-18/2018-19/2019-20	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5 Table :22 Table :23 Table :24
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 24. Strategic plan for accomplishing goal in next 5 years July 2020- July 202 Placements & Higher Studies 1. Initiated activities for achieving goal for Placements from 2016-17/2017-18/2018-19/2019-20 2. Strategic plan for accomplishing goal in next two years July 2020- July 2022 3. Initiated activities for achieving goal for Higher Studies from July 2016-17/2017-18/2018-19/2019-20 4. Industry perception about our students: Any feedback taken and its analyses.	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5 Table :22 Table :23 Table :24
	 Collaborative activities for research/Faculty Exchange/Student exchange Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) Strategic plan for accomplishing this goal in next two years July 2020- July 4. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 Students Research Publications Strategic plan for accomplishing goal in next two years July 2020- July 204. Strategic plan for accomplishing goal in next 5 years July 2020- July 202 Placements & Higher Studies Initiated activities for achieving goal for Placements from 2016-17/2017-18/2018-19/2019-20 Strategic plan for accomplishing goal in next two years July 2020- July 2022 Initiated activities for achieving goal for Higher Studies from July 2016-17/2017-18/2018-19/2019-20 Industry perception about our students: Any feedback taken and its analysts. Strategic plan for accomplishing goal in next two years July 2020-July 20 	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5 Table :22 Table :23 Table :24
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2020- Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 204. Strategic plan for accomplishing goal in next 5 years July 2020- July 2020- Placements & Higher Studies 1. Initiated activities for achieving goal for Placements from 2016-17/2017-18/2018-19/2019-20 2. Strategic plan for accomplishing goal in next two years July 2020- July 2022 3. Initiated activities for achieving goal for Higher Studies from July 2016-17/2017-18/2018-19/2019-20 4. Industry perception about our students: Any feedback taken and its analyses. Strategic plan for accomplishing goal in next two years July 2020-July 20 Innovation & Entrepreneurship	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5 Table :22 Table :23 Table :24 sis 22
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2 Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 24. Strategic plan for accomplishing goal in next 5 years July 2020- July 2020 Placements & Higher Studies 1. Initiated activities for achieving goal for Placements from 2016-17/2017-18/2018-19/2019-20 2. Strategic plan for accomplishing goal in next two years July 2020- July 2022 3. Initiated activities for achieving goal for Higher Studies from July 2026-17/2017-18/2018-19/2019-20 4. Industry perception about our students: Any feedback taken and its analyst 19 Strategic plan for accomplishing goal in next two years July 2020-July 20 Innovation & Entrepreneurship 1. Program Conducted by Institute Related to IPR, Entrepreneurship /	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5 Table :22 Table :23 Table :24
	11. Collaborative activities for research/Faculty Exchange/Student exchange 12. Faculty involvement in other organizations (Expert Committee members, PhD and PG thesis evaluators/ Academic Council members/Governing Bomembers) 13. Strategic plan for accomplishing this goal in next two years July 2020- July 14. Strategic plan for accomplishing this goal in next 3 years July 2023-July 2020- Developing Research Interest among Students 1. Initiated activities for achieving goal (Technical Events/Projects Expos/Design Contests/Tech Fests) from July 2016 to July 2020 2. Students Research Publications 3. Strategic plan for accomplishing goal in next two years July 2020- July 204. Strategic plan for accomplishing goal in next 5 years July 2020- July 2020- Placements & Higher Studies 1. Initiated activities for achieving goal for Placements from 2016-17/2017-18/2018-19/2019-20 2. Strategic plan for accomplishing goal in next two years July 2020- July 2022 3. Initiated activities for achieving goal for Higher Studies from July 2016-17/2017-18/2018-19/2019-20 4. Industry perception about our students: Any feedback taken and its analyses. Strategic plan for accomplishing goal in next two years July 2020-July 20 Innovation & Entrepreneurship	Table :19 BoS, ody ly 2022 2025 Table :20 Table :21 022 5 Table :22 Table :23 Table :24 sis 22



Q

Q

O

	4. Grants / Funds Received by Pre-Incubation & Incubation Centre / Facil Campus					
<u></u>	5. Strategic plan for accomplishing goal in next two years July 2020-July 2022					
	Improving Industry Institute Interaction					
	1. MoUs'	Table :2				
11.	 Industry Feedback and inputs on Curriculum/Analysis report/Follow up (Mention the inputs given by Industry experts for the last 4 years) 					
	3. Strategic plan for accomplishing this goal in next two years July 2020-	July 2022				
	Equity action plan to help socially and academically weak students and teach	hers				
	Initiated Measures for academically week students					
12.	2. Measures taken for Low feedback on faculty for improvisation in teaching					
	3. Strategic plan for accomplishing this goal in next two years July 2020-	July 2022				
	4. Strategic plan for accomplishing this goal in next three years. July 2023	July 2025				
	Obtaining accreditation NBA/NAAC 2 nd Cycle /renewal for courses (UG/Pe	C) offered				
	by the department					
13.	 Measures Initiatedfrom Department side for NBA/NAAC (2016-17/2017-18/2018- 19/2019-20) 					
13.	Action Plan for next cycle of accreditations NBA/NAAC					
	Action Plan for NBA Compliance report					
	4. Strategic Plan for the improvement of quality parameters with respect to					
	NBA/NAAC in the next 2 years July 2020 to July 2022					
	Best Practices followed in the Department					
	1. For improving department level administration if any practices are imple	menting				
14.	please mention					
	 Best Practices followed teaching & Learning / any student centric approacher Practice 	ches/Any				
	3. Strategic plan for accomplishing this goal in next two years July 2020-July 2020-Ju	1 0000				
-	Outreach: Improving relations with community and society by taking up society	ily 2022)				
15.	relevant research projects etc.	a				
	Initiated activities for achieving this goal/List of projects					
	2. NSS/NGO Initiatives of the department	Table :29				
	 Awards & Recognition received for extension activities from Government recognized bodies 	t and other				
	4. Strategic plan for accomplishing this goal in next two years July 2020-July 2020-Ju	ly 2022				
	Students Achievements / Activities					
	1. Available Professional Chapters/Professional Chapter and its activities	Table :30				
16.	2. Achievements in Sports (Awards International/National/University level/Institute Level	Table :31				
	3. Achievements in Cultural Activities	Table :32				
	4. Students Certifications	Table :33				
	5. Students Internships	Table :34				
	6. Strategic plan for accomplishing this goal in next two years July 2020-	July 2022				
17.	SWOC Analysis (Strengths/Weaknesses/Opportunities/Challenges) Please mention your department SWOC Analysis point wise					

O

O

O

Ö

O



1. Introduction about the department

The Department of Civil Engineering of VJIT started during academic year 2013-14 with an annual intake of 60. The strength has been increased to 120 in the year 2014-15. The course is approved by AICTE and affiliated to JNTU Hyderabad. VJIT has been granted Autonomous Status during the year 2015-16. The department is bestowed with highly qualified, motivated and dedicated faculties supported by modernized and well-equipped laboratories with State of Art facilities to cater the needs of UG and PG courses. Apart from technical education the department provides the students with research experience, facilitating students to work closely with research exercises where several undergraduate and postgraduate students along with faculty have presented their research at National and International Conferences and bagged many Awards. The Department equally believes in promoting industrial applications in engineering and continuously motivates students to work with the industry to have industry experience.

2. Vision and Mission of the Department

Vision: To be a pioneer in carving out world class civil engineers

Mission

M1: To create productive environment for the graduates to be competent globally. M2: To foster dedicated innovative teaching and learning environment by emphasizing planning and design aspects of civil engineering problems through lifelong learning. M3: To establish centre of knowledge in emerging areas of civil engineering in collaboration with industry.

3.

4. Strategic Goals

- 1. Students Admission Quality/Academic Progress
- 2. The quality of courses and its sustainability

The courses offered by the department are the best integration of industry demand and recent trends, to achieve this department have offered Green building Technologies as one of the Professional electives and the Industry oriented Computational laboratory.

3. Enhancing the quality of Teaching - Learning:

The teachers are motivated to attend several STTP, FDP, QIP, web learning through NPTEL which Up-gradation the knowledge and teaching skills. Also teachers are encouraged to use modern teaching aid (Already the model based learning laboratory proposal submitted to Management for approval)

- 4. Scaling up of Research competency and Consultancy among faculty:
 - Providing platform to the faculty and students for R & D activities by encouraging research publication in a reputed journal, conferences, etc
 - Encouraging faculty members to enroll for research programs
 - Encourage faculty and students for collaborative research work
 - Apply for R& D projects funding for the funding bodies like SERB, DST etc



5. Developing Research Interest among Students Encouraging students to attend conferences, work on innovative ideas in project work, and write research papers.

6. Placements & Higher Studies

О

- The several expert talks can be arranged for career guidance.
- The students need to motivate for more number of registrations with T&P so that the students can utilize the training from placement cell which can help students to seek job in software domain.
- The students will be guided for certification courses in civil engineering domain like ACAD, Staad, Quantity surveying, Advanced surveying to create opportunity to get placed in core jobs and the starting hiring package can be improved with the skill set what they have. Such training can be arranged under placement cells or in department with external agency.
- The students can be encourage for more no. of higher studies in Premier institutes in INDIA and abroad

7. Innovation & Entrepreneurship

- The students will be guided to work on innovative ideas through model making and guided and motivated to participate in several competitions on technical aspects.
- The students will be encouraged for to be an Entrepreneurs by guiding them for licenses contracts, consultancy services for their self business.
- 8. Improving Industry Institute Interaction
 - To improve the no. of contacts and no. of MoUs with industry to have committed activities like collaborative major projects, internships, Support for events organization, guest lectures, workshops by industry experts, consultancy etc.
 - To enhance the industry collaborative student's major projects leading to the placement, summer internship, improving the quality of projects.
- 9. Equity action plan to help socially and academically weak students and teachers
 - The department is continuously put efforts on the slow learners and academically poor students and conducts the extra tutorial classes in zero hours everyday with a proper timetable of such classes.
 - Also during online mode the weekly counseling session are schedule to understand the difficulty and students are linked up with separate doubt sessions by the respective teachers.
 - Also the teachers who need to improve teaching skills (Fresher in teaching) and fundamentals are guided to appear for NPTEL web courses and encouraged to attend FDPs and short courses
- 10. Obtaining accreditations NBA & NAAC 2nd Cycle/NBA renewal for courses UG offered by the department
 - Department is first time appearing for NBA and presently working on evidence files work for inspections purpose.
 - And this process will be continuing after NBA inspections also by considering the comments given by NBA committee.



11. Best Practices followed in the Department

- The department encourages students' community to come up with their ideas on the technical and social issues. To address such issues department started "Delta Club" in 2015 which is run by students and all students are the part of it. This club organized several events since its establishment on monthly basis which generally includes the activities on the that semester courses like learn with fun, small scale model making, Mind maps, River linking activities, Town planning etc. apart from this students are encouraged to be a part of organizing committee of all the events which are organized by the department through which the skills like teamwork, communication and ethics will improve.
- Also department has established "Knowledge centre" under the professional body, Indian Concrete Institute (Telangana) in the year Sept 2019. This knowledge centre offers the skill development programs like internship, Training to non teaching staff, Industry training to students etc.
- 12. Outreach: Improving relations with community and society by taking up social relevant research projects etc.

The department in association with NSS contributes to societal activities

13. Students Achievements / Activities

The students are encouraged to take part in several technical events, model making compitions, poster presentations, paper presentations etc. The It has been noted that the students received the award of "Best students chapter" in year 2019, 2nd prize in ASCE poster competions, First prize in Model making National college fest, Best paper award in National conference. Also the departments will continuously putting efforts to improve these achievements.

14. SWOC Analysis (Strengths/Weaknesses/Opportunities/Challenges)

Strengths

- Qualified, experienced and motivated faculty members
- Excellent team work among faculty and students
- Revised and updated curriculum of UG & PG programme
- Academic calendar is strictly adhered to the schedule
- The department faculty recently started guiding research scholars.
- Very few motivated students
- Effective monitoring system for the students

Weakness

- In adequate infrastructure and classroom ambience
- Inadequate no. and skillful supporting staff
- Less no. of Decorates
- Lack of placement activities
- Lack of opportunities to attract consultancy activity
- Inability to attract research projects from SERB/DST.
- Inability to attract AICTE grants due to the young existence of the department.



- Poor performance of students in examination
- Demotivated students and no support from parents
- Lack of research students as no recognition of research centre by University
- Poor R&D support from management

Opportunities

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

- Flexible curriculum
- R&D & consultancy
- International collaboration
- Improved campus placement
- Starting new certification courses
- To start revenue generation
- Development of faculty and supporting staff
- Networking with National R & D labs., IITs
- PG Research Lab

Challenges

- Low level of competency of supporting staff
- Poor remuneration / employment opportunities for fresh graduates
- Disciplines quality of the students
- To attract research grants and consultancy work

PRINCIPAL

Vidya Jyothi Institute of Technology

Himayatnagar (Vill), C B, Post

H. terabash-75

 $\label{eq:Annexure-XI} \textbf{Faculty guiding research: Outside Faculty Members}$

S.No.	Name of the faculty	Area of Research	Name of the research scholar	University that award the degree	Year of registration	Status
		Dep:	artment of Compute	r Science & Engineering		
1,	Dr.B.Vijayakumar	Image Processing	Smita Khond	Pacific Academy of Higher Education and Research University, Udaipur, Rajasthan.	2016	Pre-Ph.D Completed RRM1 and RRM2 completed
2.	Dr.B.Vijayakumar	Image Processing	Konha Kishan	JNTUH, R&D Center, VJIT	2019	Literature Survey
3.	Dr.D.Aruna Kumari	Sentiment Analysis	Deepali Linde	KLU	2015	About to submit Ph.D
4.	Dr.D.Aruna Kumari	Data Mining	Prakash Rathod	KLU	2015	Pre-Ph.D Completed
5.	Dr.D.Aruna Kumari	Bigdata Analytics	D Radhika	KLU	2015	About to submit Ph.D
<u> ,5, </u>	Dr.D.Aruna Kuman			Clectronics Engineering	2013	About to submitt 1 ii.D
_		Departme				Course work
1.	Dr. A. Srujana	Power Electronics	N.Narendar Reddy	KLU	2014	completed
2.	Dr. A. Srujana	Power Electronics	B.Venugopal Reddy	KLU	2015	About to submit
3.	Dr. A. Srujana	Power Electronics	D.Naveen Kumar	JNTUH, Hyderabad	2017	Pre Ph.D completed
4.	Dr. C. N. Ravi	Power System	P. Abirami	Sathyabama University, Chennai	2016	Confirmation meeting completed
5	Dr. C. N. Ravi	Power System	R. Jeyaraman	Sathyabama University, Chennai	2016	Confirmation meeting completed
			Department of	Mathematics		
1.	Dr K. Lakshmi Narayan	Mathematical Modelling	Sivarama Krishna Reddy (Ph.D)	Rayalaseema University, Kurnool	2010	Submitted Thesis
2.	Dr K. Lakshmi Narayan	Mathematical Modelling	Madhusudan Reddy.K (Ph.D)	HUTNL	2013	Submitted Thesis
3.	Dr K. Lakshmi Narayan	Mathematical Modelling	E. Surya Narayana (Ph.D)	Rayalaseema University, Kurnool	2010	Above to Submit Thesis
4.	Dr K. Lakshmi Narayan	Mathematical Modelling	H. Avinash (Ph.D)	Rayalaseema University, Kurnool	2010	Above to Submit Thesis
<u> </u>	Narayan		Floatranias and Co	ommunication Engineering	n or	
	· · · · · · · · · · · · · · · · · · ·	Department of	Electionics and Co	Sathyabama Institute of	l .	
1.	Dr. K. Vasanth	Medical Signal Processing	Mrs. C.Celin	Science and Technology, Chennai, Tamilnadu	2014-15	Viva Scheduled on 5 February 2021
2.	Dr. K. Vasanth	Signal Processing	Mr.Patil Pradeep Manikrao	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2014-15	Awaiting permission for synopsis
3.	Dr. K. Vasanth	Medical Image Analysis	Mrs.Bhavani	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2014-15	Comprehensive Viva Completed
4.	Dr. K. Vasanth	Image Analysis in Forensics	Mrs.Jhansi Rani	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2014-15	Comprehensive Viva Completed
5.	Dr. K. Vasanth	Computer vision	Mrs. V.Elanangai	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2015-16	Comprehensive Viva Completed
6.	Dr. K. Vasanth	Video Processing	Mrs. Sindhu Divakaran	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2015-16	Comprehensive Viva Completed
7.	Dr. K. Vasanth	Brain Computer Interface	Mrs. Kalyani	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2016-2017	Comprehensive Viva Completed
8.	Dr. K. Vasanth	Optical Communications	Mr.Gopi Krishna	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2016-2017	In Pre-phd work
9.	Dr.V.G.Sivakumar	Low power VLSI	Mr.Usthalamuri Penchalaiah	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2015-16	Course Work Completed
10.	Dr.V.G.Sivakumar	Embedded System	Ms.Lakshmipraba	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2016-17	Ongoing



11.	Dr.V.G.Sivakumar	Image Processing	Ms. Bhuvaneshwari	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2010-11	Comprehensive viva completed
12.	Dr. M. Vadivel	Image Processing	Mr. M.C.Shanker	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2015-16	Comprehensive viva completed
13.	Dr. M. Vadivel	Antennas	Mrs.Ribitha Elizabeth M	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2015-16	Comprehensive viva completed
14.	Dr. M. Vadivel	VLSI Design	Mrs.Mary Sajin sanju I	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2015-16	Ongoing
15.	Dr. M. Vadivel	Image Processing	Mrs.Sakthi Prabha.R	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2016-17	Comprehensive viva completed
16.	Dr. M. Vadivel	Wireless Sensor Networks	Mr.Robin Abraham	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2016-17	Course Work Completed
17.	Dr. M. Vadivel	Wireless Sensor Networks	Mr.Abdul Ali	Sathyabama Institute of Science and Technology, Chennai, Tamilnadu	2016-17	Course Work Completed

Faculty guiding research: VJIT Faculty Members

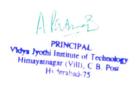
S.No.	Manua - C41 - C - 14		 	VOLL FACULTY MEM		
O.110.	Name of the faculty	Area of Research	Name of the	University that award	Year of	Status
		<u> </u>	research scholar	the degree	registration	<u></u>
		<u>D</u>	epartment of mechar	nical Engineering		
1.	B V Reddi	Nano technology	Mr Abul Hasan	JNTUH	2017	In progress
2.	B V Reddi	Phase change	Ms J Emeema	K L University	2019	In progress
		materials (Energy		1		
		conservation)				_
3.	V V Satyanarayana	Design	Mr J Jagadesh kumar	K L University	2016	In progress
4.	V V satyanarayana	Welding	Mr K Rajesh Kumar	K L University	2016	In progress
			partment of Comput	er Science & Engineering		
1.	Dr.B.Vijayakumar	Big Data in Health	P Rajashekar	GITAM University,	2017	Pre-Ph.D Completed
		<u>Informatics</u>		Visakhapatnam		
		Department	of Electronics & Con	mmunications Engineerin	g	<u>, </u>
1.	Dr.B.Vijayakumar	Enhanced Security in	B Srinivasulu	GITAM University,	2017	Pre-Ph.D Completed
		Cloud Computing	 	Visakhapatnam		TTO TIME Completed
2	Dr.K.Vasanth	Image Processing	Mrs. Sridevi	K.L University	2019-20	Pre phd Work ongoing
			Department of M	athematics		
1.	Dr K. Lakshmi	Mathematical	B. Sita Rambabu	JNTUH	2009	Awarded
	Narayan	Modelling	(Ph.D)			
2.	Dr K. Lakshmi	Mathematical	K. Kondala	Rayalaseema University,	2009	Awarded
1	Narayan	Modelling	Rao(Ph.D)	Kurnool		
			Department of	Physics		
1.	Dr P Venugopal		Mr Mahesh	Osmania University	2017	On going
	Reddy			1	ļ	00

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs *terabad-75

Annexure - XII

Faculty registered for Ph.D

S.No.	Name of the faculty	Year of registration	University Registered	Status
1	E. Giri Prasad Goud	2018	K. L. University	Pre Ph.D (Course work) Completed
2	A. D. Sandeep Kumar	2018	K. L. University	Pre Ph.D (Course work) Completed
3	G. Satya Prakash	2019	Northcap University	Course Work in progress
4	A. Lakshmi Prabhakar	2020	K. L. University	Course Work in progress
5	G. Sreeja	2020	SRM University	Course Work in progress
6	M. Mounika	2020	SRM University	Course Work in progress
7	T.Sarada	2020	JNTU - Kakinada	Course Work in progress
8	V Swathi	2020	JNTU - Kakinada	Course Work in progress
	Depart	ment of Electi	ical and Electronics Engi	ineering
1.	Mr. Hussain Shaik	2020	JNTUK	Registered for Course work
2.	T.Parameshwar	2019	Sathyabama Institute of Science and Technology (Deemed to be University)	Pursuing
3.	D.Srinivas	2019	Sathyabama Institute of Science and Technology (Deemed to be University)	Pursuing
4.	K.Swapna	2019	Sathyabama Institute of Science and Technology (Deemed to be University)	Completed Course Work
5.	P.Naga Muneendra	2019	JNTUH, Hyderabad	Completed Pre-Ph.D
6.	P.Nageswara Rao	2018	Sathyabama Institute of Science and Technology (Deemed to be University)	Completed Course Work
7.	Mr.M.Vijay Kumar	2018	KITSW	Pre-Ph.d Completed
8	Mrs.A.Srilatha	2015	KLEF	Pre-Ph.d Completed
9.	B.Rajesh	2012	JNTUH, Hyderabad	Completed Pre-Ph.D



_
0
0
0
0
0
0
0 0
0
0
0
0
0
0
0
0
0
_
0
0
0
0
0
0
0
0
0
0
0
0

10.	Mr.A Mohandas	2012	JNTUH	Pre-Ph.d Completed			
11.	K.Satish Kumar	2010	JNTUH, Hyderabad	About to Submit			
12.	P.Vaishnavi Devi	2017	Sathyabama Institute of Science and Technology (Deemed to be University)	Completed Pre-Ph.D			
	Department of Mechanical Engineering						
1.	M. Naveen kumar	2010	JNTUH	Awarded			
2.	M. Mallesh	2012	JNTUH	Pursuing			
3.	K. Srinivas	2015	JNTUA	Pursuing			
4.	Sudha bindu	2015	KL UNIVERSITY	Awarded			
5.	M. Malathi	2015	JNTUK	Pursuing			
6.	J. Jagadesh kumar	2016	KL UNIVERSITY	Awarded			
7.	T. Pavan	2016	JNTUH	Pursuing			
8.	C. Ravi	2016	JNTUH	Pursuing			
9.	K. Rajesh kumar	2017	KL UNIVERSITY	Pursuing			
10.	Shaik gulam abul hasan	2017	JNTUH	Pursuing			
11.	P. Sampath kumar	2018	AU	Pursuing			
12.	S. Suneel kumar	2018	AU	Pursuing			
13.	S Ramakrishna	2018	OU	Pursuing			
14.	C Naveen raj	2018	OU	Pursuing			
15.	N Praveen	2018	OU	Pursuing			
	Department		& Communication Engin				
1.	Rajendra Prasad M	2012	Osmania University	Synopsis submitted			
2.	Maznu Shaik	2012	JNTUK	Synopsis submitted			
3.	T. Venugopal	2018	Sathyabama Institute of Science and Technology	Registered			
4.	G.Ravikishore	2019	Sathyabama Institute of Science and Technology	Registered			
5.	G. Sreenivasa Rao	2018	K L University	Registered			
6.	S. Upendra	2017	Osmania University	Pre PhD Completed			
7.	Lakshmi Lokesh K	2018	JNTUA	Registered			
8.	M.Sunitha Rani	2019	Sathyabama Institute of Science and Technology	Registered			
9.	M. Renuka	2019	Sathyabama Institute of Science and Technology	Registered			
10.	K. Deepika	2019	K L University	Registered			
11.	CH. Sandeep	2019	K L University	Registered			
12.	V. Sridhar	2019	Sathyabama Institute of Science and Technology	Registered			
13.	G. Parameshwar	2017	Osmania University	Pre PhD Completed			
14.	A. Laxman	2017	Osmania University	Pre PhD Completed			
15.	S Pradeep Kumar Reddy	2014	JNTUH	Pre PhD Completed			
16.	J Sridevi	2019	K L University	Registered			
	Departn	ient of Compu	iter Science & Engineerin	ıg			
1.							
2.	B Sailaja	23/10/2018	JNTUH	Persuing Course work			
14. 15. 16.	A. Laxman S Pradeep Kumar Reddy J Sridevi Departn D Venkateswarlu	2017 2014 2019 1ent of Compu	Osmania University JNTUH K L University Iter Science & Engineerin JNTUH	Pre PhD Completed Pre PhD Completed Registered g Pre-Ph.D Completed			



		10/5/0010	727 7 7	Working on Literature
3.	Y Prabhu Kumar	12/7/2018	KLU	Survey
4.	P Swetha	12/7/2018	KLU	Working on Literature Survey
5.	B Vikas	12/7/2018	KLU	Working on Literature Review
6.	G Kalpana	20/08/2018	OU	Pre-Ph.D.Pursuing
7.	CH Deepika	3/1/2018	KLU	Pre-Ph.D Completed
	Zaheer Ahmed	20-09-2017	VELTECH	Pre-Ph.D Completed
9.	Y Praveen Kumar	6/6/2017	VELTECH	Pre-Ph.D Completed
10.	A Swarna Reddy	22/07/2016	JNTUH	Pre-Ph.D Completed
11.	P Rajashekar	10/4/2017	GITAM	Pre-Ph.D Completed
12.	K Srinivas	30/06/2017	JNTUA	Paper Publishing
13.	B Srinivasulu	10/4/2017	GITAM	Pre-Ph.D Completed
14.	KSRK Sharma	20/6/2014	JNTUA	About to submit Ph.D
15.	RRS Ravi Kumar	22/03/2013	GITAM	Paper Publishing
16.	K Samatha	14/12/2018	ANNAMALAI	Working on Literature
10.	\"			Survey
	Depa		mation and Technology	D DI D 1-4-4
1.	M.Vijayashanthi	2016	JNTUH	Pre Ph.D completed
2.	A.Devakishan	2016	JNTUH	Pre Ph.D completed
3.	M.Suresh Babu	2017	KL University	Pre Ph.D completed
4.	D.Anuradha	2018	KL University	
			t of Chemistry	
1.	P.Ramya Sudha	2014	ANU	Pre-Ph.D Completed
2.	P.Rama Devi	2016	ANU	Pre-Ph.D Completed
3.	R.Muralidhar Reddy	2018	JNTUH	Pre-Ph.D Completed
4.	P.Saritha	2018	KLU	Pre-Ph.D Completed
		Department	of Mathematics	
5.	J.Govardhan Reddy	2013	OU	Pre-Ph.D Completed
6.	Ch.Sridevi	2017	JNTUA	Pre-Ph.D Completed
7.	M.N.L.Anuradha	2017	KLU	Pre-Ph.D Completed
8.	R.Udayasree	2017	KLU	Pre-Ph.D Completed
9.	Fouzia Tabassum	2017	KLU	Processing
10.	A.Sadanadam	2018	KLU	Processing
11.	G.Chandu	2019	KLU	Processing_
		Depar	tment of English	
12.	V.Murali	2009	KU	Submitted thesis
13.	R.Padma Venkat	2013	KRISHNA UNIVERSITY	Submitted thesis
14.	J.Sridevi	2016	KLU	Pre PHD compleeted
15.	A.Surendar	2016	OU	Pre PHD compleeted
		2016	OU	Pre PHD compleeted
16.	Peter Susheel Kumar	2014	CU	Submitted thesis
17.	Dana Dana		agement Studies (MBA)	<u> </u>
	A.K.Srujana	2020	GITAM UNIVERSITY	Registered
<u>1.</u>	Luw. Di filana		<u> </u>	·



0 |

S.No.	Department	No. of faculty Registered
1.	Civil	8
2.	EEE	12
3.	ECE	16
4.	CSE	16
5.	IT	4
6.	Mech	15
7.	H&S	17
	Total Registered	88

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv ferabasi-75

Annexure - XIII

S.No.	Name of the Faculty	Topic	Obtained / Published / Filed	Product/Area Please mention area of the work
1.	Dr.M.Nagabhushana Rao	AML -Data Cleaning Automatic Data Cleaning Using Machine Learning	07/10/2020 25/01/2021 2020102190 (IP Australian Patents) Granted	Machine Learning
2.	Dr.M.Nagabhushana Rao	MCHO-Block Chain	23/09/2020 05/11/2020 2020102115 (IP Australian Patents) Granted	Block Chain Technology
3.	Dr K Ramesh Babu	Fire detection and notification using IOT based technology	23/09/2020 25/01/2021 2020102097 (IP Australian Patents) Granted	IoT Based technology
4.	Dr D Aruna Kumari	Automatic Method and Technologies for Biomedical Waste Management Including Ayurveda Hospitals Using IoT- Based System	Applied: 18/11/2020 25/01/2021 2020102665 (IP Australian Patents) Granted	Process/Biomedical- IoT
5.	Mr.B.Srinivasulu	HBT-Temperature and Location Monitor using IOT based Technology	04/11/2020 25/01/2021 2020102512 (IP Australian Patents) Granted	IOT based Technology
6.	Dr Pallavi Badry	Automatic process for Recycling C&D Waste Including Concrete Part and Convert Useful Material	18/11/2020 10/01/2021 2020102728 (IP Australian Patents) Granted	Concrete Technology
7.	Dr. Sudharshan	Intelligent Sanitation of Village	19/11/2013 18/12/2020 2020104194 (IPR) GRANTED	Artificial Intelligence
8.	Dr. Kamalini Devi	Mineral water quality Testing system IOT based	01/12/2020 27/01/2021 2020103845 (IP Australian Patents) Granted	Product/Digital Electronics
9.	Mr K S R K Sarma	IoT-based Health Notification and Doctor Availability Checking in Hospital Using Machine Learning, Deep Learning Programming.	25/11/2020 21/1/2021 2020102614 (IP Australian Patents) Granted	Product/ IoT & Machine Learning
10.	Dr K Ramesh Babu	OMAI-AI Based Waste treatment system	01/12/2020 13/01/2021 2020103521 (IP Australian Patents) Granted	Artificial Intelligence



0

 \bigcirc

O	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
C	
C	
C	
\mathbf{C}	

11.	Dr A Srujana, Dr. C N Ravi, B. Sudhakar Reddy, B. Rajesh, M. Vijay Kumar	IFAC – Driverless Vehicle Autonomous Control	01/12/2020 13/01/2021 2020103519 (IP Australian Patents) Granted	Product/Digital Electronics
	Dr A Padmaja	Textile Mill Waste Water and Solid Waste Convent into A Biodiesel and Bio Compost.	07/10/2020	Process/Biodiesel & Bio Compost
13.	Dr.L.Madan Mohan, Ananda Kumar	Power Generation System For Movable Vehicles And Method Employed Thereof	00/05/2010	Product/ Portable power generation
14.	1)Dr. Nelly Ravinder Reddy 2)Dr. B.Ravinder Reddy 3)Appala Nagendra Sri Anurag 4)Dr. Afroz Mehar	Design of Tool Geometry Profile for Friction Stir Welding Process	20/11/2018 30/11/2018 Published 201841043684 (IPR INDIA)	Product/ Tool geometry
15.	Dr L. Madan Ananda kumar, Dr.G. Sreeram Reddy, Mr.T. Pavan Kumar, K. Srinivas Rao	Window Assembly For Absorbing Sunlight & Controlling Weather	28/11/2017 8/12/2017 Published 201741042689 (IPR INDIA)	Product/ Solar ventilation
16.	Dr.G. Sreeram Reddy, Dr.V.V. Satyanarayana, Mr. J. Jagadesh kumar	Method For Computing Gaussian Curvature Deviation	06/10/2017 13/10/2017 Published 201741035554 (IPR INDIA)	Process/Optimization techniques
17.	Dr.G. Sreeram Reddy, Dr.V.V.Satyanarayana, Dr L. Madan Ananda kumar	A Water Purification System	26/08/2017 08/09/2017 Published 201741030250 (IPR INDIA)	Product/solar purification
18.	Dr.N.Ravinder Reddy	System And Method For A Friction Stir Welding Tool	28/11/2017 08/12/2017 Published 201741042693 (IPR INDIA)	Product/Tool design
19.	Dr L. Madan Ananda kumar P Chandra Kumar	Hydraulic Sliding System For Vehicle And Method Employed Thereof	06/04/2018 29/03/2018 Published 201841011957 (IPR INDIA)	Product/ sliding mechanism
20.	Mr J Pradeep Kumar	A System and Method of Mechanical Rotary to Reciprocating via Metamaterial Mechanism	03/05/2019 10/05/2019 Published 201941017674 (IPR INDIA)	Product/kinematics of machines
21.	Dr.G. Sreeram Reddy, Dr L. Madan kumar	Measuring Instrument	25/06/2018 Filed 307075 (IPR-INDIA-Design Patent)	Product/ tool design
22.	Mr P Chandra Kumar	Method of Preparation of Biofuel from BioMass,	21/12/2018 28/12/2018 Published 201841048627 (IPR INDIA)	Process/ bio fuel



23.	Dr A Srujana	Digital Electric Meter :Design,Implementation and Simulation of Prepaid,Post Paid digital Electric Meter,Theft Monitoring System SMS, Voice Alert	13/10/2020 03/11/2020 Published 202041044434 (IPR INDIA)	Product/Digital Electronics
24.	Dr C N Ravi	Automatic Over Voltage Load Protection and Distribution	19/10/2020 30/10/2020 Published 202041045339 (IPR INDIA)	Voltage Load Protection
25.	Dr S Siva Prasad	A system and method for generating electrical energy by utilizing vibrations	Filed 15/01/2013 08/02/2013 188/CHE/2013A (IPR INDIA)	Process/Generation
26.	Dr.M.Vadivel, Dr.V.G.Sivakumar, Dr.K.Vasanth, Dr Harikrishna Kamatham	A Mobile Device for generation of Electric power in a fast moving trains	12/02/2018 Filed 201841005133 (IPR INDIA)	Area: Power System
27.	Dr.V.G.Sivakumar, Dr.M.Vadivel, Dr.K.Vasanth, Dr Harikrishna Kamatham	Compact Electronic device to measure tall objects	12/02/2018 Filed 201841005135 (IPR INDIA)	Instrumentation
28.	Dr.K.Vasanth, Dr.C.N.Ravi, Dr.V.G.Sivakumar, Dr.M.Vadivel, Dr Harikrishna Kamatham	Automated Electrically operated Kalpa viriksha water extraction Machine	12/02/2018 07-07-2018 Filed 201841005126, (IPR INDIA)	Automation
29.	Dr.K.Vasanth, Dr.C.N.Ravi, Dr.V.G.Sivakumar, Dr.M.Vadivel, Dr Harikrishna Kamatham	Palm Fruit Extractor – A business idea	12/02/2018 Filed 201841005134 (IPR INDIA)	Automation
30.	Dr. S. Thulasi Prasad	Network Security System and Method	11/11/2019 17/01/2020 Published 201941045873 (IPR INDIA)	Communication Networks
31.	Dr. S. Thulasi Prasad	Serious Patients Checking Using Machine Learning And (AI) Artificial Intelligence	23/05/2020 05/06/2020 Published 202041021761 (IPR INDIA)	Product / Biomedical-IoT
32.	Ms. Sridevi Jalakam	Enhanced quality of service in mobile phones	09/05/2020 31/07/2020 Published 202021019670 (IPR INDIA)	Product / Wireless communications



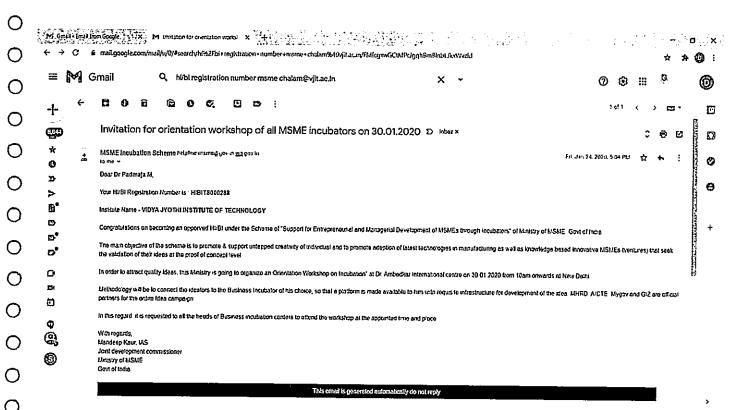
33.	Mr K S R K Sarma	System and method to improve the performance index in	21/11/2019 29/11/2019	Artificial Neural
<i>33</i> .	Mr B Vikas	transport process by using Artificial Neural Networks	Published 201941047511 (IPR INDIA)	Networks
34.	Mr Srinivasa Rao K	Vital monitoring device for kids	17-01-2019 24/05/2019 Published 201941002083 (IPR INDIA)	Product/IoT
35.	P.Lakshmi Sony	Intelligent Women Security using Street Light and Auto run Unmanned Aerial Vehicle Using IOT based Technology	02/10/2020 09/10/2020 Published 202041042891 (IPR INDIA)	IOT based Technology
36.	G.Indira Priyadarshini	RDAH-Health Notification:IOT based Health Notification and Real time Doctor Availability checking in Hospital Using Machine Learning	24/09/2020 09/10/2020 Published 202041041351 (IPR INDIA)	IOT based Technology
37.	Dr.M.Nagabhushana Rao	Honey-Pots Security System	Published 24/08/2020 25/09/2020 202011036309 (IPR INDIA)	Cyber Security
38.	Dr.M.Nagabhushana Rao	Intelligent Voice Based-Email	Published 07/09/2020 25/09/2020 202041038460 (IPR- INDIA)	Software Email
39.	Dr.S.R.M.Krishna	Network Security System and Method	Filed on 4 th November 2019 TEMP/E-1/47324/2019- (IPR INDIA)-CHE(IPR)	Security
40.	L.Nishit Reddy, P.Dheeraj Reddy, G. Sai Yuva Teja, B. Chaitanaya Y. Praveen Kumar, A. Swarna, G. Surekha, MD. Zaheer Ahmed	The stored Gains In Warehouse By Continuously monitoring the temperature, co2, Humidity in the Warehouse	Published 16/11/2020 04/12/2020 202041049928 (IPR INDIA)	Product IOT

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hs terabad-75

Annexure - XIV

emonthesis, committee in the committee i	Acquirentypy
PROCEEDINGS OF THE JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD (Gaiableni & Ger, Ast No. (Fer 2019) KUKUTURI Y, Tryderabnd = 500, 185; I clungman (India) Prestit; (Dr. N. Yadidah) Registrat Froeds, No. UNITUH/DRD/Estt. of Research Centre/VJIT/2018; Dt. 21-05-2019 Subr Recognition of Vidya Jyothi Institute of Jacknology, as Research Centre Linder JNTUH = Res. Rein 1) Your application; Dt. 29-09-2018 2) Note orders of Hon'ble Vice Chancellon Dt. 20-05-2019; 3) Note orders of Hon'ble Vice Chancellon Dt. 20-05-2019; Vijit reference to your application cled above and the vest of Juniversity. Committee on 16-04-2019, the University accords recognition of JVidva-uyothic Institute of Technology as Research Centre in the Joilowing departments for a period of their years. Sichlo Department Department Or Mechanical Engineering The Research Centre in the above departments should follow all the rules and adjustments as gresched in the Gildolines for Establishment of Research Centra of gavarizatal. Netro-Technological University. Hyderabad 50-2017. (Ayailable II)	To the Official 1-2215465 10 (a) 1 -2-215465 10 (a) 1 -2-215465 10 (a) 1 -2-216101364 10 (a) 1 -2-216101364
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD (choine) to device (2009) Kukatijaliy, Hyderabad 500 (85) 3 clumpana (India) Present, Dr.N.; Yadatah Registrat	EASIL OTIE-der Flowbach
Kulstinally FKyderabnd 500 085; Teltinghna (Indit.) Prisent; Dr. N. Yadinb. Registric Process No.JINTUH/DRD/Estt. of Research Centre/VJIT/2018; Dt. 21-05-2019. Subr Recognition of Vidya Jvolhitinstitute of Technology, as Research Centre Under JNTUH = Reg. Ref. 1) Your application; Dt. 29-09-2018. 2) Arour project sanction order (ettar; Dt. 08-03-2019): 3) Note orders of Horibite Vice Ohancetlors Dt. 20-05-2019. With reference to your application sited above and the visit of University Committee on 16-04-2019 the University accords recognition of yidya ujvolhition institute of Technology as Research Centre in the following departments for a period of three years: Sizion Department Of Pomputer Science & Engineering The Research Centre in the above departments should follow all the rules and feedball and as a pleascribed in the Guidolines for Establishment of Research Centre in	ELEJAWAHARI AL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
Registration Regi	rang belang berang b
Sub: Recognition of Vidya Jyothi Institute of Technology as Research Centre Linder JNTUH = Reg.	Present; Dr. N. Yadatalı
Dider JN UH = Res Ref. 1) Your application, Dtz 29:09;2018 2) Your project sanction order (etiar; Dt. 08:03:2019;); 3) Note orders of Honbie Vice Chancellor, Dt. 20:05;2019; +++++++++++++++++++++++++++++++++++	Rrocds, No. UNTUH/DRD/EstL of Research Centre/VJIT/2018; Dt. 21-05-2019
2) Your project sanction order letter, Ut. U8-U3-20 (9): 3) Note orders of Hon ble Vice Chancellor, Dir 20-05;20 (9): ***********************************	Under UNTUH = Reg
Committee on 15-04-2019 the University accords recognition of Vidya Jyolhi. Institute of Technology as Research Centre in the following departments for a period of three years Si No: Department	Your or led sanction order letter Lit. US US 20 13 12
Institute of Technology as Research Centre in the following departments for a period of three years: SI_No	With reference to your application cited above and the visit of University
Department 101 Computer-Science & Engineering 102 Mechanical Engineering 112 The Research Centre in the above departments should follow all the rules and egulations as prescribed in the Guidelines for Establishment of Research Centre of Uavgarania Nehror Technological University Hyderalyad of 2017, (Available III) 12 etwww.intuh.ac.in)	Committee on 15-te-2019 the University accounts a committee of Technology as Research Centre in the following departments for a period
OZ Mechanical Engineering The Research Centre in the above departments should follow all the rules and eguliations as prescribed in the Guldelines for Establishment of Research Centra of Javanianal Nehro Technological University Hyderathad of 2017, (Available III and Available III	SI:No. Department
The Research Centre in the above departments should follow all the rules and equiations as prescribed in the Guldelines for Establishment of Research Centre of playattarial (Nehro Technological University Hyderaliad of 2017, (Available III)	102 Mechanical Engineering
of Javetradal Nehro-Technological University Hyderatiad of 2017, (Available II)	Research Centre in the above departments should follow all the rules and
	of payattanal (Venro-Technological University, Hyderathad of 2017, (Available III)
	Le place
REGISTRAR (
Tor The Principale of Vidya uyant Institute of Technology	The Principality
ASiznogar Goler Shilkur Balaji Road: + Hyderabad 2500075, Telangana: + + + + + + + + + + + + + + + + + + +	Aziznagar Gate, Chilkur Balell Road
Copylote A: ló Vice Gliancellor. Copylote A: lo Recloi. Copylote A: lo Recloi.	PANIPANIO RECION

9



Mail Content

Dear Dr Padmaja M,

Your HI/BI Registration Number is: HIBITS000288

Institute Name: - VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

Congratulations on becoming an apporved HI/BI under the Scheme of "Support for Entrepreneurial and Managerial Development of MSMEs through Incubators" of Ministry of MSME, Govt of India.

The main objective of the scheme is to promote & support untapped creativity of individual and to promote adoption of latest technologies in manufacturing as well as knowledge based innovative MSMEs (ventures) that seek the validation of their ideas at the proof of concept level.

In order to attract quality ideas, this Ministry is going to organize an Orientation Workshop on Incubation" at Dr. Ambedkar International centre on 30.01.2020 from 10am onwards at New Delhi.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv ferzbad-75

Methodology will be to connect the ideators to the Business Incubator of his choice, so that a platform is made available to him with requisite infrastructure for development of the idea. MHRD, AICTE, Mygov and GIZ are official partners for the entire Idea campaign.

In this regard, it is requested to all the heads of Business incubation centers to attend the workshop at the appointed time and place.

With regards,
Mandeep Kaur, IAS
Joint development commissioner
Ministry of MSME
Govt of India

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv terabad-75

Annexure - XV

Minutes of 6th College Finance Committee (CFC) held on 23rd January, 2021

Item No. 1: Approval of Annual accounts together with audit report for the academic year 2019-2020.

The committee considered the report and went through the accounts statements carefully. The report submitted by the auditor and the audited annual accounts for the year 2019-2020 was approved. (Annexure-I)

Resolution: Members approved the audit report.

Noted and Approved.

0

0

0

Item No. 2: Budget proposal for the current academic year 2020-2021.

The chairman has presented the Budget proposals for the Academic year 2020-21. Budget proposal have been accepted by the members after elaborate discussion on each and every item. (Annexure-II)

Noted and Approved

Item No.3: To discuss about construction and renovation of various buildings

The chairman explained the members about the following:

- a. Construction of new canteen with an amount of Rs.30 lakhs
- Relocating and renovating of Library, Placement office and examination branch at A-Block with an amount of Rs.75 lakhs
- c. Laying of CC Road around E-Block with an amount of Rs.35 lakhs

Noted and Approved.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B, Post
H-terabasi-75

Item No.4: To discuss the purchase of Single cylinder Automotive Dual Fuel Research Engine Test Set-up with open ECU under MODROBS for Mechanical Department

Mechanical Engineering has been sanctioned with a MODROBS scheme of an amount of Rs.10,39,000/- (Rs. Ten lakhs and thirty nine thousand only) towards to purchase Single cylinder Automotive Dual Fuel Research Engine Test Set-up with open ECU. Members approved to place the purchase order.

Noted and Approved.

Item No.5: The committee proposed to apply for GST number.

Noted and Approved.

PRINCIPAL

Vidya Jyothi Institute of Technology

Himayatnagar (Vill). C B. Post

Hysterabash-75

Annexure - XVI

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hydrach-75

		Ī	INDIAN INCOM	E TAX RETUR	N VE	RIFICA	TION FOI	RM		essment Year
FORM LI	R-V	1	[Where the data of the I	Return of Income in	Form II	FR-1 (SAHA Faranisaalah	J), FFR-2, FF	K-3,	Z	019-20
F0			ITR-4(SUGAM),	ITR-5, ITR-7 filed	DUT NO	Rules, 1962)	een omeany i		1	
A STATE OF THE STA	reious	DISCASI	(Pical Control & Control &	se see Rule 12 of the In	ELECTRIC SEC	7.005537.00		essantia Pan	Section 19	Baggaran as area
	Nam	le .		ETW.						
띨	VID	YA JY	OTHI EDUCATIONAL SOCI	611				AAATV	4433C	
11. a		<i>1</i> 25	Direct No.	Name Of Premises	/Buildin	g/Village				
NA		No.8	Block No			<u> </u>		Form N	umber	ITR-7
FTOP		·		77 174						
MA. EDG IBEI			et/Post Office	Area/Locality Banjara Hills				Status	AOP/BO	<u> </u>
FORMAT WLEDGE NUMBER	Ros	d No.2		Banjara riins						
KN	Ton	n/City	/District	State			Pin/ZipCode	Filed u/s		
PERSONAL INFORMATION AND THE ACKNOWLEDGEMENT NUMBER	Hye	lerabad		TELANGANA			500034	139(1)-0	n or befo	ore due date
ERS						TOTAL				
2	Ass	essing	Officer Details (Ward/Circle)		CIRCLE	I(I)RID				
	e-Fi		cknowledgement Number	229806530291019			ll	$\overline{11}$		
			s Total Income					2		-
	2		Deductions under Chapter-V	/1-A				3		<u> </u>
딸	3 3a	Total	I Income ned Total Income under AMT	YMAT				3a 3b		0
NO X	3b	Curr	ent Year loss, if any					4		0
FIN	4		Tax Payable est and Fee Payable					5		
THE	5	Total	Tax, Interest and Fee Payab	le				6		0
COMPUTATION OF INCOME AND TAX THEREON	7	Taxe	s Paid		7a		0			
ינדי. רמא		#1	Advance Tax		7h	 	530256	-	•	
OMI A		_ b	TDS		7c		0]	•. •	
ō		- t	TCS Self Assessment Tax		7d		0	 	<u> </u>	530256
•		<u>e</u>	Total Taxes Paid (7a+7b+7c	e +7d)				7e 8		5302.0
	8	Tax	Payable (6-7e)					9		530260
	9		ınd (7e-6)	Agriculture				10		U
	10	Exen	npt Income	Others		<u>}</u>		0 10		
	 _	·		VERIFIC	ATION					my knowle lee and
RAJE	SHW	AR RE	DDY PALL son, daugh	ter of PALLA RAG	HAVA I	<u>YEDDY</u> , so	demnly declar or number 22	e that to un 9806 <u>530291</u>	019	15
belief, the	e infor	mation	given in the return which has b	een submitted by me revisions of the Incom	e-tax Ac	t, 1961. I für	ther declare th	at I am ma	king this	return in my capacity
correct ar	id con Execut	ipiete a ive Offi	and is in accordance with the project and I am also competent t	to make this return an	d verify	it. I am holdi	ing permanent	account nu	mber A	F1PP4819E
no <u>cmar</u>										
Sign her	re	//	Mayor							
		+	If the return has been prepa	nred by a Tax Retur	n Prepa	rer (TRP) g	ive further de	tails as be	low	r typp
Identif	entio			Name (ortrp				Count	er Signature of TRP
	-	11000					_			!
For O	ffice l	Jse Onl	ly .		_					
Receip	ı No		Date of submission	29-10-2019 19:50:1	<u>-</u>			验的		
			Source IP address	183.83.168.220		_				
Scul at	nd vic	naturo	of		AAA	TV4433C07229	805530291019F56	5A68F092A4	A2C756C7	1E8CD6368F8A39E6F9C4
receivi	ng of	icial				Departure /	Cantro Incom	e Tax Der	partment	t, Bengaluru
Dlogge 6	end th	e duly s	signed (preferably in blue ink) I	Form ITR-V to "Cen T ONLY, so as to re	tranzed ach with	rrocessing (in 120 days	from date of si	ubmission	of ITR. F	form ITR-V shall not
560500	h, by (ORDIN	IARY POST OR SPEED POS	partment or in any of	her manı	ier. The conf	irmation of rec	ceipt of this	s Form i'	1K-V at 11D-CPC
will be s	sent to	the e-r	nail Id accounts@vjit.ac.in	n ha douglanded from	u c-Filin	e portal as a	proof of filing	the return.		
On succ	essful	verific		NOT A PROOF FO	9 HAVI	NG FILED	HE RETUR	٧		

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B, Post
Hv terabad-75

O_

.2



ACKNOWLEDGEMENT OF RECEIPT OF FORM (Other Than ITR)

Name VIDYAJYOTHI EDUCATIONAL

SOCIETY

PAN

Year

AAATV4433C

Form No

IOBB

Assessment

2019-20

e-Filing Acknowledgement

Number

231343921301019

Date of e-Filing

30/10/2019

For and on behalf of, e-Filing Administrator

(This is a computer generated Acknowledgment Receipt and needs no signature)

Click to Print the Receipt

Click here to Close the window

FORM NO. 10BB [See rule 16CC]

Audit report under section 10(23C) of the Income-tax Act, 1961, in the case of any fund or trust or institution or any university or other educational institution or any hospital or other medical institution referred to in sub-clause (iv) or sub-clause (v) or sub-clause (vi) or sub-clause (via) of section 10(23C).

- (i) <u>We</u> have examined the Balance Sheet as at <u>31/03/2019</u> and the Income and Expenditure or Profit and Loss Account for the year ended on that date attached herewith of <u>VIDYA JYOTHI EDUCATIONAL SOCIETY</u>, <u>AAATV4433C</u> (name and PAN of fund or trust or institution or any university or other educational institution or any hospital or other medical institution).
- (ii) <u>We</u> certify that the Balance Sheet and the Income and Expenditure Account or Profit and Loss Account are in agreement with the books of account maintained by the head office at <u>Hyderahad</u> and <u>0</u> branches.
- (iii) Subject to comments below
 - (a) We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of the audit.
 - (b) In <u>our</u> opinion, proper books of account have been kept by the head office and branches of the above-named fund, or trust, or institution or any university or other educational institution or any hospital or other medical institution so far as appears from <u>our</u> examination of the books of account.
 - (c) In <u>our</u> opinion and to the best of <u>our</u> information and according to the information given to <u>us</u>, the said accounts read with notes thereon, if any, give a true and fair view -
 - (1) In the case of the Balance Sheet, of the state of affairs of the above-named fund, or trust, or institution or any university or other educational institution or any hospital or other medical institution as at 31/03/2019 and
 - (2) In the case of Income and Expenditure Account or Profit and Loss Account, surplus or deficit or profit or loss for the year ended on that date.

The prescribed particulars are annexed herewith:

Place Date **HYDERABAD**

25/10/2019

Name

Membership No.

FRN (Firm Registration Number)

Address

R V CHALAM

021423 01939S

6-3-788/36 & 37A AMEERPET, HY

DERABAD

Comments

ANNEXURE
Statement of particulars
PART A
GENERAL

i.	Name of the fund or trust or institution or any university or other educational institution or any hospital or other medical institution.	VIDYA JYOTHI EDUCATIONAL SOCIETY
2.	Address	
	Flat/ Door/ Block No.	Plot No.8
	Name of premises/ Building/ Village	
	Road/ Street /Post Office	Rond No.2
	Area/ Locality	Banjara Hills
一	Town/ City / District	Hyderabad
 	State	TELANGANA
┢	Pin Code	500034
3.	Permanent Account Number	AAATV4433C
4.	Assessment Year	2019 - 20
5.	Sub-clause of section 10(23C) under which the fund or trust or institution or any university or other educational institution or any hospital or other medical institution is seeking exemption.	(vi)
6.	Number and date of notification/approval of the fund or truinstitution or any hospital or other medical institution.	ist or institution or any university or other educational
	Number of notification /approval	Date of notification/approval
一	-	2017-10-10

PART B - .

APPLICATION OF INCOME FOR CHARITABLE OR RELIGIOUS OR EDUCATIONAL OR PHILANTHROPIC PURPOSES

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayaringar (Vill), C. B. Post
Ht. Serzhady

_	-1-2		
7	. I	Nature of charitable/ religious/ educational/ philanthropic	EDUCATIONAL INSTITUTION
ľ		activity [as referred to in sub-clauses (iv),(v),(vi) or (via) of	
L		section 10(23C)]	
8		Total income of the previous year of the fund or trust or	407306700
1	i	nstitution or any university or other educational institution	13724314
L	0	or any hospital or other medical institution (₹)	
9	. 7	Amount of income of the previous year applied during the	408828485
1	۱۱	car wholly and exclusively to the objects for which it is	
İ	c	stablished (₹)	
10), 7	Amount of income of the previous year accumulated for	<u> </u>
	a	pplication, wholly and exclusively, to the objects for	Ĭ
Ì	l v	which it is established, to the extent it does not exceed 15%	
	0	of income of that year. (₹)	
11	. 4	amount of income, exceeding 15% of income of the year.	[1
1	a	ccumulated in accordance with clause (a) of the third	, v
	l p	roviso to section 10(23C). (₹)	
112	(a)		No
'~		income, not exceeding 15% of income accumulated in	
	1	any earlier year, was applied for purposes other than to	
1		the objects for which it is established or has ceased to	
		be accumulated for application thereto?	
1	(b)	If the answer to (a) above is 'yes', then give details of	
1	1	income so applied or ceased to be so accumulated	
13	(a)		No
	Τ	income of any earlier year exceeding 15% of the	
ı	ı	income, that was accumulated in accordance with	
1		clause (a) of the third proviso to section 10(23C) in	
1		that year, was applied for purposes other than to the	
	1	objects for which it is established or has ceased to be	
ļ		accumulated for application thereto?	
	(b)	If the answer to (a) above is 'yes', then give details of	
1		income so applied or ceased to be so accumulated	
14	(a)	Whether, during the previous year, any part of the	No
١	Γ	income of any earlier year exceeding 15% of the	···
		income, that was accumulated in accordance with	
	j	clause (a) of the third proviso to section 10(23C) in	
1	1	that year, was not utilised for purposes for which it was	
	ĺ	accumulated during the period for which it was to be	
		accumulated?	
l	(b)	If the answer to (a) above is 'yes', then give details	
	ŗ-/	thereof, together with amount of income not so utilised.	
	Ц		

Ö

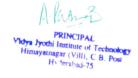
0 0 0

Ò

PART C -OTHER INFORMATION

7.

_		OTHER INFO	
	(a)	Whether any funds, other than the assets or voluntary contributions referred to in clause (b) of the third proviso to section 10(23C), were invested or deposited for any period during the previous year, otherwise than in the forms and modes specified in sub-section (5) of section 11.	No ,
	(b)		
16.	ln r	elation to any income being profits and gains of business,	
	(a)	whether the business was incidental to the attainment of the objectives of the fund or trust or institution or university or other educational institution or hospital or other medical institution?	Not Applicable
	(b)	whether separate books of account were maintained in respect of such business?	Not Applicable
	(c)	the amount of such income. (?)	
17	(a)	whether during the previous year, any part of the accumulated income was paid or credited to any trust or institution registered under section 12AA or to any fund or trust or institution or any university or other educational institution or any hospital or other medical institution referred to in sub-clause (iv) or sub-clause	No



	(v) or sub-clause (vi) or sub-clause (via) of clause (23C) of section 10?	
(ь)	if the answer to (a) above is 'yes', then give details thereof, together with the amount of income so paid or credited.	
(a)	voluntary contribution in cash or voluntary contribution of the nature referred to in clause (b) of the third proviso to section 10(23C), was held during the previous year, otherwise than in any of the forms or modes specified in sub-section (5) of section 11, after the expiry of one year from the end of the previous year in which such voluntary contribution was received?	
(b)	if the answer to (a) above is 'yes', then give details thereof, including the amount of such voluntary contribution.	
(a)	115 BBC was received during the year? (See notes 2 &3)	No
(b)	if the answer to (a) above is 'yes', then state the amount of such anonymous donation. (\mathfrak{T})	

Place Date

HYDERABAD

25/10/2019

Name

Membership No. FRN (Firm Registration Number)

R V CHALAM

021423 01929S 6-3-788/36 & 37A AMEERPET, HY DERABAD

Form Filing Details		
Revision/Original	Original	

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B, Post
Hv terabaci-75

VIDYA JYOTHI EDUCATIONAL	SOCIETY	
P LOT NO. 08, ROAD NO	0.2	
BANJARA HILLS, HYDERAI	BAD	
BALANCE SHEET AS AT	SCH	31.03.19
	NO.	RS.
LIABILITIES		
CORPUS FUND		561,000
RESERVES & SURPLUS	1	84,828,724
SECURED LOANS	2	5,790,246
CURRENT LIABILITIES AND PROVISIONS	3	126,850,950
TOTAL LIABILITIES>>> Rs.		218,030,919
ASSETS	-	
FIXED ASSETS	4	96,390,379
CURRENT ASSETS LOANS AND ADVANCES	5	100,650,697
CASH & BANK BALANCES	6	20,989,844
TOTAL ASSETS>>>		218,030,919
		AS PER OUR REPORT
ACCOUNTING POLICIES AND NOTES	· 12	OF EVEN DATE
TO ACCOUNTS	МАНЕ	OF EVEN DATE SH VIRENDER & SRIRAM
OR AND ON BEHALF OF THE BOARD OF GOVERNORS		Chartered Accountants
leaply	C	PARTINER
ECRETARY		CHARTERED RACCOUNTANTS Reg. No. 001939 S
LACE: HYDERABAD		DERABAD
ATE:		

Q

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C. B. Post
His ferzhad-75

VIDYA JYOTHI EDUCATIONAL SOCIETY P LOT NO. 08, ROAD NO.2 BANJARA HILLS, HYDERABAD 31.03.19 INCOME AND EXPENDITURE A/C FOR THE PERIOD ENDED SCH NO. RS. INCOME 7 376,136,941 **FEES RECEIVED** 31,169,759 OTHER INCOME 407,306,700 TOTAL INCOME---->>> **EXPENDITURE** 8 226,895,613 PERSONNEL EXPENSES 163,779,075 9 COLLEGE RUNNING EXPENSES 10,468,376 10 ADMINISTRATIVE EXPENSES 11 720,948 FINANCE EXPENSES 6,964,473 **DEPRECIATION** 408,828,485 TOTAL EXPENDITURE----->>> Rs. (1,521,785)EXCESS OF EXPENDITURE OVER INCOME---->>> Rs. AS PER OUR REPORT ACCOUNTING POLICIES AND NOTES 12 OF EVEN DATE TO ACCOUNTS FOR AND ON BEHALF OF THE BOARD OF GOVERNORS OF EVEN DATE MAHESH VIRENDER & SRIRAM Chartered Accountants **SECRETARY** PLACE: HYDERABAD DATE:

PRINCIPAL

Noya Jyothi Institute of Technology

Himayanagar (Vill). C B. Post

H\(^4\text{erg}\)au-75

all	•	
VIDYA JYOTHI EDUCATIONAL SOCIETY		
PLOT NO. 8, ROAD NO. 2		
BANJARA HILLS, HYDERABAD		
SCHEDULES FORMING PART OF ACCOUNTS AS AT		31.03.19
SCHEDULE NO:1		
RESERVES & SURPLUS		
Opening Balance	85,059,114	
Less: Excess of Expenditure over Income	(1,521,785)	83,537,329
Researach and Development Fund		991,395
Scholar Ship Fund A/c		300,000
TOTAL RESERVES & SURPLUS>>> Rs.		84,828,724
SCHEDULE NO:2		
SECURED LOANS		
Vehicle Loans New Bus (HDFC)		135,491
Vehicle Loan With HDFC (Benz)		5,124,095
Vehicle Loan with HDFC Swift		142,560
Vehicle Loan with HDFC Truck		17,245
Vehicle Loan with HDFC Winger		370,855
		5,790,246
VIDYA JYOTHI EDUCATIONAL SOCIETY		
PLOT NO. 8, ROAD NO. 2		
BANJARA HILLS, HYDERABAD		
SCHEDULES FORMING PART OF ACCOUNTS AS AT		31.03.19
SCHEDULE NO:3		
CURRENT LIABILITIES & PROVISIONS		
Outstanding Liabilities		
Audit Fee Payable		50,000
Bank Loan Students		58,202
Canteen-Deposit		100,000
Caution Deposit-Vehicles		350,000
Employees Contri to ESIC A/c		16,764
Employees Contri to PF A/c		139,525
JNTU Common Services Payable 17-18		· 221,000
JNTUH Affiliation Charges Payable(18-19)		6,465,775
JNTUH Common Services Payables (18-19)		8,761 , 500
Professional Tax A/c		64,150
Salaries Payable A/c		108,489,840
Special Fee Payable (12-13)		237,724
Special Fee Payable (2013)		1,075,000
Tax Representation Charges Payable		150,000
TDS on Contract(Construction)		4,000
TDS on Contracts (Printing)		3,760
VJIT Staff Club		36,210
Sundry Creditors		
SRD Systems (Solar)		627,500
TOTAL CURRENT LIABILITIES & PROVISIONS>>> Rs.		126,850,950

O





VIDYA	VIDYA JYOTHI EDUCATIONAL SOCIETY										
PLOT	PLOT NO. 8, ROAD NO. 2								ĺ	1	,
BANJA	BANJARA HILLS, HYDERABAD								SC	SCHEDULE -4	-4
	FIXED ASSETS SCHEDULE NO. 4		YEAR ENDED 31.03.19								
			OPENING		ADD	ADDITIONS		٥	DEPRECIATION		CLOSING
ş	PARTICULARS	RATE	W.D.V	ASAT	FROM	ADJUSTMENT	TOTAL	ASAT	ASAT	TOTAL	W.D.V
NO.			01.04.18	30.09.18	01.10.18	31.03.19	31.03.19	30.09.18	01.10.18	31.03.19	31.03.19
1	Buildings	2%	61,414,667				61,414,667	3,070,733		3,070,733	58,343,934
7	CSE Equipment	%09	4,816				4,816	2,890		2,890	1,927
æ	Electrical Equipment	15%	592,427				592,427	88,864		88,864	503,563
Ψ	Furniture and Fixtures	10%	6,968,145				6,968,145	696,814		696,814	6,271,330
2	Lab Equipment	15%	2,409,613				2,409,613	361,442		361,442	2,048,171
9	Office Equipment	15%	2,433,574	:			2,433,574	365,036		365,036	2,068,538
7	Vehicles	15%	14,932,083		504,972		15,437,055	2,239,812	37,873	2,277,685	13,159,370
∞	Land		13,421,166				13,421,166			٠	13,421,166
6	Library	15%	559,601				559,601	83,940		83,940	475,661
10	Sprots Equipment	15%	113,788				113,788	17,068		17,068	96,720
	Total>>> Rs.		102,849,880				103,354,852	6,926,600	37,873	6,964,473	96,390,379

ب





VIDYA JYOTHI EDUCATIONAL SOCIETY PLOT NO. 8, ROAD NO. 2 BANJARA HILLS, HYDERABAD

000

۷.

DANJARA HILLS, HYDERABA	<u>υ </u>	
SCHEDULES FORMING PART OF ACCOUNTS AS AT		31.03.19
SCHEDULE NO:5		İ
CURRENT ASSETS, LOANS AND ADVANCES		
Deposits		
Add. Consu Depo(Electricity)		967,927
FDR (Merits & Medals) with BOI		300,000
FDR No718646 Canara Bank(ATNMS)		2,668,451
FDR NO. 718651 Canara Bank (ATNMS)		2,666,476
Fdr With Can(3063070000081)		6,000,000
Fdr with Can (306307000076)		9,000,000
Fdr With Can (306307000187)		9,000,000
Fdr With Can (306307000188)		6,000,000
Fdr With Can (3063401000402)(Autnm)		2,500,000
FDR With Can Bank 718690 (ATNMS)		2,666,046
FDR With Can Bank 718691(ATNMS)		2,666,046
Fdr With Can Bank(718732) A/c No. 57/1		9,323,228
Fdr With Can Bank(718733) A/c No. 58/1		6,000,000
Fdr with Can Bank(718745) A/c No. 64/1		6,230,774
Fdr Wtih Can(3063070000077)		6,000,000
Indane Gas Cylynder Deposit		1,700
Vehicles Praking Deposit		3,000
Loans & Advances (Asset)		
Tax Deducted at Source		
On FDR (16-17)		6,404
On Fixed Deposits (08-09)		1,228,709
On Fixed Deposits (09-10)		30,000
On Fixed Deposits (11-12)		29,640
On Fixed Deposits (12-13)		46,816
On Fixed Deposits (13-14)		55,217
On Fixed Deposits (17-18)	•	370,278
On Fixed Deposits(18-19)		524,632
On Fixed Deposits Prior Years		276,826
On Others (08-09)		9,472
On Others (09-10)		600
On Others (10-11)		925
On Others (12-13)		21,354
On Others (13-14)		34,946
On Others (16-17)		15,523
On Others (17-18)		6,905
On Others(-18-19)		9,015
On Others Prior Years		567
Fee Reeimbursment Receivable		23,100,000
Interest Suspense A/c	IRENDER	583,094
Prepaid Insurance	JURENOEP &	358,816



Salary Advance	360,123
Tax Collected At Source	55,628
Advances to Suppliers	
CraftsMen Products	500,000
Einstin PG College	600,000
Jhonson Lift Pvt. Ltd	323,000
TSREDCO (Solar)	108,560
TOTAL CURRENT ASSETS, LOANS AND ADVANCES> Rs.	100,650,697
SCHEDULE NO:6	,
CASH & BANK BALANCES	
CASH	388,918
Bank Accounts	
Bank of India - 9027 (CD-39)	1,771
BOI-(Merits & Medals) A/c No. 2624	230,315
Canara Bank (3063201000023)	755,260
Canara Bank (3063201000024)	3,181,604
Canara Bank (3063201000047)	13,217
Canara Bank (3063201000052)	1,547,469
Canara Bank(Autonm)3063126	1,615,917
Canara Bank (Exam)(CA-34)	859,617
Canara Bank Principal (R&D) A/c No. 5712	498,849
Canara Bank Principal R&D A/c No. 6471	21,012
Canara Bank Principal (R&D) No.2044	1,110,400
Canara Bank Vjit Transport (0005)	1,928,040
SBI A/c No. 30689490065(Dwarakapuri)	7,677,251
SBI,LH 30506849707	1,160,205
TOTAL CASH & BANK BALANCES>>> Rs.	20,989,844



Ö

Q

Ō



VIDYA JYOTHI EDUCATIONAL SOCIETY	
PLOT NO. 8, ROAD NO. 2	
BANJARA HILLS, HYDERABAD	
SCHEDULES FORMING PART OF ACCOUNTS AS AT	
SCHEDULE NO:7	
FEES RECEIVED	
Academic Societies Membership Fee	678,150
Accreditation Fees	9,554,900
Admission Fee	6,211,200
Eamcet Tuition Fees	27,940,000
Fees Reimbursement	116,480,325
I-CET (Fees A/c)	502,600
PGCET Fee Receipts A/c	199,500
Student Insurance A/c	449,464
Tuition Fee (MBA)	3,274,753
Tution Fees A/c.	181,277,509
Tution Fees (M.Tech)	3,367,900
Examination Fee Collections	•
Examination Fee - MBA & MCA	130,080
Examination Fees - B.Tech A/c	7,089,130
Examination Fees (M.Tech.)	293,150
Examination Infra Fee (Autonomous)	7,479,800
Recounting and Revaluation	185,300
JNTU Fee Collections	-
Application Fee	115,700
General Fees	6,021,400
General Fees (MBA)	36,100
General Fees (M.Tech)	200,400
JNTU Common Services 17-18	2,356,100
JNTU Common Services 18-19	1,580,100
JNTU Common Services (M.Tech)	308,800
JNTU Recognition Fee (MBA)	150,100
JNTU Recognition Fees (M.Tech)	. 52,000
Spot Val.Remuneration	202,480
TOTAL FEES RECEIVED>>> Rs.	376,136,941
SCHEDULE NO:8	
PERSONNEL EXPENSES	
Employer's Contribution to ESI A/c	481,674
Employers Contri to PF A/c	1,667,990
Professional Charges	3,000,000
Salaries-Contract	6,663,175
Salaries-Non Teaching Staff A/c	29,276,532
Salaries-Teaching A/c	185,806,242
TOTAL PERSONNEL EXPENSES>>> Rs.	226,895,613

O

Ō

0

0

0

0

0

0

O

O

O

0

Ö

O

G

O

0

O

0

O

0

0

ð

Ö

0

Ö

0

0

0

0

0





VIDYA JYOTHI EDUCATIONAL SOCIETY PLOT NO. 8, ROAD NO. 2 BANJARA HILLS, HYDERABAD

SCHEDULES FORMING PART OF ACCOUNTS AS AT
SCHEDULE NO:9
and the business everyone

Library Recurring Expenses

COLLEGE RUNNING EXPENSES	
Acadamic&Professioanal Bodies Member Ship	
Membership-ISTE	182,715
Membership with Computer Society of India	195,000
Membership With Confederatiion of Indian Industry	17,700
Member Ship with -IETE	118,750
Membership with IIT Mumbai	25,000
Membership with Institute of Engineers	10,081
Examination Expenses	
Examination Fee Paid -JNTU	2,751,761
Examination Remuneration Paid	4,928,635
Faculty and Student Expenses(Group)	
Faculty Development & Academic Expenses	717,226
Seminors and Workshops	124,092
Staff Health Insurance	1,257,986
Staff Recruitment & Ratification Exp	371,368
Labs Maintenance (Group)	
Licenced Softwares	-
Anti Virus Software	36,000
Examination Softwares(Autnm)	138,440
Firewall Safety Sofrware	84,960
ICS Software	78,400
Mat Lab Software-Ece	1,322,379
Oasys Slope Software-Civil	106,200
3D Printer	83,780
Chemistry Lab Maintenance	72,791
Civil Lab Maintenace A/c	776,204
CSE & IT Labs Maintenance A/c	. 600,453
ECE Lab Maintenance A/c	318,666
EEE Lab Maintenance A/c	918,092
English Lab Maintenance	93,585
Licensed Softwares	579,380
Mech.Lab Maintenance A/c	263,403
M.Tech Labs Maintenances	94,783
Physics Lab Maintenance	9,800
Work Shop Maintenance A/c	113,175
Library Recurring Exp A/c	مدد د
Library E-Journals	1,148,451
Library Journals	2,181 3,253,501
les 6 . Francisco	3 753 501





3,253,501

0 0

0 0

0

0

000

0 0

0

0 0

0

\mathcal{L}			
Rents Rates & Taxes (Group)			
Professional Tax (Employer)			2,500
Property Tax A/c			350,000
Repairs and Mainteance(Group)			
Buildings A/c			53,318,081
D-Block Constru Work in Progress			1,813,127
Mechanical Lab Constuction Work in Prog	ress		1,272,200
Other Maintenaces A/c			, .
Annual Maintenance Contracts			281,260
Diesel for Generator A/c			13,886
Garden Maintenance A/c			451,900
Generators Maintenance A/c			797,766
Office Maintenance A/c			209,387
Repairs & Maintenance(Others)			22,730
Water Treatment Plant Maintenance A/c			73,680
Xerox Machine Maintenance			174,402
Vehicles A/c			·
Bus Hire Charges			15,394,255
GPRS Hire Charges(Transport)			61,360
Vehicle Insurance A/c			693,580
Vehicle Maintenance A/c			423,105
Vehicles Road Tax Account			77,657
Y.S.Filling Station			4,147,425
Repairs and Maintenace(Electricals)			2,708,185
Repairs and Maintenace (Furniture)			2,806,298
Repairs & Maintenace (Computers& Ups)			6,506,053
Student Welfare &Development Expense	5		
Academic Expenses (Students)			11,150
Alumni Meet			218,803
Annual Day Expenses		,	406,286
Functions A/c			47,091
Graduation Day			356,836
MBA Dress Code Expenses			113,400
Orientation Day Expenses			401,476
Student Group Insurance			445,200
Students Enterpreneurship Programme			23,600
Student Traning (Projects/Seminars)			2,188,508
Accreditation Expenses			137,069
Admission Expenses A/c			131,089
Affliatiation - JNTU A/c			6,465,775
AICTE Expenses A/c			150,000
CC Camera A/c			64,000
Class Room Expenses A/c			1,426,358
CM Relief Fund			306,105
College Dispensary			2,729
Courses Closure Fees JNTUH	A. Paranos	JIP.ENDER #	125,015
E TDS Returns Fileing Charges	PRINCIPAL	CHATTERED TO	20,441





ExamSection Expenses A/c	425,990
House Keeping Materials A/c	183,572
House Keeping Services	4,040,384
Internet(BroadBand)	1,058,839
Intrest on TDS Payments A/c	877
JNTU Affiliation Inspection Charges	130,000
JNTUH Commonn Services 18-19	10,614,500
Labour Charges A/c	179,650
NBA Expenses	113,081
NSS Activities Expenses	23,463
Placement Expenses A/c	2,008,883
R&D With JNTUH	50,000
Refund of Fees	4,019,498
Scholarship Expenses	25,000
Security Services	1,479,782
Sports and Games A/c	117,460
Sports Meet Expenses	621,585
Staff Welfare A/c	574,140
Transport Charges A/c	69,800
TSCHE Processing Fees	289,600
Water Coolers A/c	360,000
Website Development Charges	85,333
Autonomous Expenses	
Acadamic Council Meeting Exp	58,788
BOS Meeting Expenses	502,468
Exam Paper Setting Charges	689,418
Paper Evaluation Remuneration	696,537
Printing and Stationery (Autonomous)	6,581,822
Results Committee Meeting Expenses	63,000
Research Project Expenses	-
R&D Expenses A/c 2044	2,290,409
CGST&SGST(Thejas)	990,490
	•
TOTAL COLLEGE RUNNING EXPENSES>>> Rs.	163,779,075





O

Q

VIDYA JYOTHI EDUCATIONAL SOCIETY	
PLOT NO. 8, ROAD NO. 2	
BANJARA HILLS, HYDERABAD	
SCHEDULES FORMING PART OF ACCOUNTS AS AT	31.03.19
SCHEDULE NO:10	
ADMINSTRATIVE EXPENSES	
Accounting Expenses	162,000
Additional Duty Remunerations	407,400
Advertisement A/c	1,007,224
Audit Fee A/c	50,000
Conveyance A/c	446,008
Electricity Charges A/c	5,504,170
Postage and Courier Charges A/c	15,970
Printing and Stationery	2,477,437
Staff &Student ID Cards	136,854
Tax Representation Charges	150,000
Telephone and SMS Charges	111,313
TOTAL ADMINISTRATIVE EXPENSES>>>> Rs.	10,468,376
SCHEDULE NO:11	
FINANCE EXPENSES	
Bank Charges A/c	. 241,489
Interest on Vehicle Loans A/c	479,459
TOTAL FINANCE EXPENSES>>> Rs.	720,948

O





SCHEDULES FORMING PART OF ACCOUNTS AS AT 31.03.2019

SCHEDULE NO. 12

Accounting policies and notes to accounts forming part of accounts:

Significant Accounting Policies:

1. Basis of preparation of Financial Statements:

a)The Financial statements have been prepared under the historical cost convention accordance with generally accepted accounting principles as adopted consistently by the Society.

b) The Society generally follows mercantile system accounting and recognizes significant items of Income and expenditure on accrual basis.

2. Fixed Assets and Depreciation:

Fixed Assets are stated at cost, less accumulated depreciation, Depreciation is charged on WDV as per rates specified in Income Tax Act, 1961.

- Notes to Accounts: II.
 - 1) Contingent liabilities:
 - a) Claims against the Society not acknowledged as debts

-Nil-

b) Estimated amount of contracts remaining to be executed

Capital Accounts and not provided for

-Nil-

- 2) Balance shown under Loans & Advances are subject to confirmation from the respective.
- 3) Accounts are regrouped wherever necessary.

Signatories to schedules 1 to 12

AS PER OUR REPORT OF EVEN DATE

FOR AND ON BEHALF OF THE BOARD OF GOVERNORS

For Mahesh Virender & Sriram

Chartered Accountants

SECRETARY

PLACE: HYDERABAD

DATE: 30-10,2019

CHARTERED ACCOUNTANTS

Comparative analysis with 2015-19 Batch

Ď

ð

Ø

ପ

9

Ð

8

₹

8

 $\underline{\underline{\sigma}}$

Ð

 \mathfrak{D}

S.No	Stream	No of Students Placed through on campus in 2015-19	No of Students Placed through on campus in 2016-20	No of Students Placed through Off campus in 2015-19	No of Students Placed through Off campus in 2016-20	Total No of Students Placed in 2015-19	Total No of Students Placed in 2016-20
<u> </u>	CSE	96	58	27	65	122	122
2	ECE	101	60	16	34	117	94
3	IT	22	21	3	5	25	26
4	EEE	38	24	12	9	50	33
5	Mech.	63	32	9		72	
6	Civil	05	8	6	0	11	34
7	MBA	19	9	$\frac{0}{0}$			8
·!					7	19	16

Highest Packages in comparison with 2015-2019 batch

S.No	Stream	No of Companies Visited On Campus 2015-19	No of Companies visited for Off campus	Lowest Salary	Highest Salary	No of students Placed
1	2015-19	46	37	2LPA	15LPA	416
2	2016-20	42	35	3LPA	12LPA	322

List of On campus companies Visited

S. No	Company Name	Salary Package	No. Recruited	
<u> </u>	Value Labs	4 LPA	2	
2	Virtusa	4-7 LPA	23	
3	EPAM-Online	6 LPA	0	
4	Digilogic	2.5 LPA	3	
5	Rubicon Red	6 LPA	4	
6	Cloud IO	3.5 LPA	2	
7	CapGemini	3.8 LPA	82	
8	Juspay	8 LPA	0	
9	SAP Labs	6 LPA	0	
10	NVLN Constructions	3 LPA	8	
11	Amazon Development	12 LPA	1	
12	Amcat-Online	3.5 LPA	0	



Annexure - XVII

Placement Statistics: 2016-2020

Placem S.No	Stream	Number of Students On Campus Placed-	Number of Students On Campus Placed-	Number of Students Placed through Off Campus-	Number of Students Placed through Off Campus-	Total Number of Students Placed- Multiple	Total Number of Students Placed- Unique
	CSE	Multiple 31	Unique 	Multiple 39	Unique 25	70	52
2	ECE	20	40	24	19	44	50
$\frac{2}{3}$	IT	5	16	3	1	8	17
4	EEE	6	18	2	7	8	25
5	Mech	3	29	0	2	3	31
6	Civil	0	8	0	0	0	8
7	MBA	0	9	0	7	0	16
	Total	65	147	68	61	123	199

S.No	Stream	No. of final year students	Students Registered	Students Placed	Avg Salary LPA	Highest Salary LPA	Lowest Salary LPA	Placed %
1	CSE	230	183	122	3.5	10	2	50.83
	ECE	260	180	94	3.5	8	1.8	39.16
2	ļ	57	41	26	3	12	1.8	43.33
3	IT		82	33	4	8	1.2	31.42
4	EEE	134			 	10	2	18.99
5	Mech	245	87	34	3.5	 	 	<u> </u>
6	Civil	118	43	8	3	3	3	7.2
7	MBA	55	26	16	4	3	1.5	31.37

Total Number of Companies Visited On Campus Total Number of Companies visited Off campus : 42 : 35 D

B

â

\overline{\cute{\cie\cute{\cute{\cute{\cute{\cute{\cute{\cute{\cute{\cute{\cute{\ci

ø

Ì

۵

ĩ

Ī.

Q

Ĉ,

Ð

3

3

Ē

Ø

ᢒ

¥

P

8

۵

Û

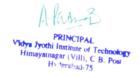
\$

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv terabad-75

S. No	Company Name	Salary Package	No. Recruited
13	HPE	14 LPA	0
14	Sarat Mali	1.8 LPA	0
15	Ediko Systems	1.8 LPA	10
16	Hexa Ware	3 LPA	7
17	Cognizant	4 LPA	27
18	CtrlS	5 LPA	0
19	Frugal Testing	3 LPA	0
20	Manikaran Group	3.45 LPA	1
21	Chegg	2.5 LPA	19
22	ENH I Secure	4 LPA	0
23	Cisco	8 LPA	8
24	Daikin	5.5 LPA	0
25	HPE-Pool Drive	5LPA	0
26	DataReady	1.2 LPA	11
27	Integrythm	3 LPA	1
28	Transcend Street	3.6 LPA	I
29	Packet Prep	3 LPA	25
30	Code Tantra		0
31	Dhruv Soft	1.8 LPA	3
32	Reliance JIO		0
33	Cluster IT	2 LPA	35
34	Genpact	2 LPA	8
35	Jaro	7.5 LPA	1
36	Thermopads	1.2 LPA	9
37	Qualitus	2 LPA	4
38	Antal International	3 LPA	3
39	Schneider	1.2 LPA	5
40	Amazon-Voice Support	2.8 LPA	1
41	Hind Rectifiers	2.6LPA	1
42	Qspiders	3 LPA	5

List of off campus companies

	Mile of our campac companies							
S. No	Company Name	Salary Package	No. Recruited					
1	TA Digital-Online	0	3 LPA					
2	Open Text	0	3 LPA					
3	TCS Ninja	41	4 LPA					
4	TCS Digital	2	7 LPA					
5	Hitachi	0	4 LPA					
6	Urban Rider	2	2.5 LPA					
7	MTX	2	6.5 LPA					
8	Incub8	1	4 LPA					



S. No	Company Name	Salary Package	No. Recruited
9	Rockwell Collins	3	5 LPA
10	Mind Tree	1	4 LPA
11	Ritkam	0	4 LPA
12	NTT Data	0	3.5 LPA
13	Wipro	8	3.8 LPA
14	IBM	3	4 LPA
15	Lido Learning	1	3.5 LPA
16	Prodapt Solutions	3	3 LPA
17	Media Mint	1	3 LPA
18	Lean Technocrats	3	2.4 LPA
19	HDFC Ergo Insurance	1	3 LPA
20	Cenerg Global Tools	4	2.2 LPA
21	Rexnord	3	2 LPA
22	Eureka Forbes	1	2.8 LPA
23	Dukes	4	2.4 LPA
24	Byju's	5	10 LPA, 4.75 LPA
25	Infoane	5	2.5 LPA
26	Орро	5	3 LPA
27	Canara HSBC	1	3 LPA
28	Revolve	1	3 LPA
29	Sqaure Yards	6	4.16 LPA
30	Value Labs-HR	2	1.8 LPA
31	Future Generali	4	3 LPA
32	Inductive Quotient Analytics	1	3 LPA
33	Teckbuz	3	1.4 LPA
34	Sukshi Technology	1	5.5 LPA
35	Znlaytics	5	3 LPA



Annexure - XVIII

Outreach Initiatives

Year	Number of initiatives taken to engage with and contribute to local community	Date	Name of initiative	Issues addressed	Number of participating students and staff
2019-20	1	03-05-2020	COVID-19/ Project- 7	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	10
2019-20	1	27-04-2020	COVID-19/ Project- 6	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	12
2019-20	1	24-04-2020	COVID-19/ Project- 5	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	12
2019-20	1	18-04-2020	COVID-19/ Project- 4	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	10
2019-20	2	18-04-2020	COVID-19/ Project- 3	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	10
2019-20	1	06-04-2020	COVID-19/ Project- 2	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	14
2019-20	2	06-04-2020	COVID-19/ Project- 1	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	12
2019-20	1	07.03.2020	Women's day celebrations	Women's day celebrations	600
2019-20	1	08.02.2020	Spiritual Retreat Through Heart Fullness	Meditation Retreat	300

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hyderabad-75

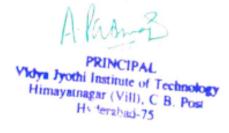
 г	•			Conducted a complete	
2019-20	1	25.01.2020	Health Camp	health checkup for staff and students	500
2019-20	1	05.10.2019	Bathukamma Festival	Celebration of festival together at campus level	1600
2019-20	2	2.10.2019	Swaccha Bharat & say no to plastic	Near by area from campus done a rally and participation in Swaccha bharat	104
2019-20	1	31.08.2019	Go Green Ganesha	making Eco-friendly ganesha idols to save environment	58
2019-20	2	24.08.2019 & 25.08.2019	Airtel Marathon	To spread awareness about running, active lifestyle and to bring the city together for one cause	200
2019-20	1	17.08.2019	Harithaharam	Conservation program taken by telangana government to increase greenery, main thought behind the harita haram program is to conserve moisture and soil of the land	170
2019-20	1	19.07.2019 & 20.07.2019	Rural Immersion Program	Rural immersion aims to sensitize students to the lives of rural population, and is in line with MICA's mission of contributing to the society.	35
2019-20	1	21.06.2019	International Yoga Day	To promote better mental and physical health of people through yoga practice	495
2019-20	1	29-11-2019	Social-Impact	Provided Drinking Water Facility to an Orphanage home of 120 people	6
2019-20	1	29-08-2019	Eco-Dantha	Fund Rising Program	6
2019-20	1	16-06-2019	Social-Service	Food supply to an orphanage Home	20
2019-20	1	Every Saturday of March month	Social-Service	Distribution of groceries and utilities around the city in order to feed the poor and need during people —distributed groceries to 1200+ families	35
2019-20	1	15-02 2020	No Plastic awareness day	A guest lecture & Recycled plastic bottles	40
2019-20	1	11-01-2020	5 years of HITA celebration	at orphanage home-food distribution and stationery items	25
2019-20	1	08-02-2020	Meditation	Spiritual Retreat Through Heart fullness	250



2019-20	2	01-11-2019	Social service	Raised operation fund for our college student who met with an accident	22
2019-20	1	18-11-2019	Social service	Raised fund for baby Harihar	15
2019-20	2	19-10-2019	Social service	Diwali sweets distribution to to unprivileged children	86
2019-20	1	07-09-2019	Eco-Dantha	Awareness on use of eco- friendly ganesh idols &also distributed rose saplings	44
2019-20	1	25-08-2019	Harithaharam	Donation of saplings-Airtel Marathon	145
2019-20	1	08-03-2019	social service	Charity stall in phoenix - 2k19	20
2019-20	1	24-02-2020	COVID-19/ Project- 5	Pandemic Period- Distribution of Vegetables, Groceries and Sanitizers to various sectors like Orphanage home, Oldage Home Transgenders sufficient for 1 month	15
2019-20	2	22-04-2020	COVID-19/ Project- 4	Pandemic Period- Distribution of Vegetables, Groceries and Sanitizers to various sectors like Orphanage home, Oldage Home Transgenders sufficient for 1 month	15
2019-20	1	18-04-2020	COVID-19/ Project- 3	Pandemic Period- Distribution of Vegetables, Groceries and Sanitizers to various sectors like Orphanage home, Oldage Home Transgenders sufficient for 1 month	15
2019-20	2	31-03-2020	COVID-19/ Project- 2	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	12
2019-20	I	28-03-2020	COVID-19/ Project- 1	Pandemic Situation distribution of Vegetables, Groceries, masks and sanitizers distributed to needy	12
2019-20	1	29-11-2019	social service	Installation of pipes, motor, water tank	38
2019-20	1	18-09-2019	social service	Provided Printer	15
2019-20	1	29-08-2019	Day Spent in orphanage	at orphanage home-food distribution and stationery items	40



2019-20	1	15-08-2019	Independence day celebrations at orphanage home-food distribution and stationery		55
			- Colobiations	items	
2019-20	1	16-06-2019	Day Spent in orphanage	at orphanage home-food distribution and stationery items	32
2019-20	1	06-06-2020	social service	Groceries and Lunch	24
2019-20	1	20-05-2020	Day Spent in orphanage	Arrangement of Special Lunch	15
2019-20	1	25-04-2020	social service	Awareness Campaign	54
2019-20	1	09-04-2020	social service	Essential Groceries Distribution	35
2019-20	1	05-04-2020	Day Spent in orphanage	Essential Groceries Distribution	30
2019-20	ī	23-02-2020	Eye camp	Eye Checkup	36
2019-20	1	03-02-2020	social service	Provisions Distribution	12
2019-20	1	15-01-2020	Pongal Celebrations	Arrangement of Special Lunch	25
2019-20	1	01-01-2020	New Year Celebrations	Arrangement of Special Lunch	35
2019-20	1	27-10-2020	Diwali Celebrations	Distribution of sweets	20
2019-20	1	18-09-2020	social service	Clothes Donation to orphans	65
2019-20	1	15-08-2020	Rakhi Celebrations	Arrangement of Special Lunch	20
2019-20	1	22-06-2020	Books Distribution	Distributed books to orphans	25
2019-20	1	07-04-2020	Dental camp	Dental checkup	45
2019-20	1	10-03-2020	Pinkathon	Pinkathon	
2019-20	2	07-03-2020	social service	Steel Bottle Distribution	40
2019-20	1	23-02-2020	Hydrabad Runners	Hyderabad Club Run	220
2019-20	2	30-12-2019	socialservice	Blankets Distribution for Needy	35
2019-20	1	13-10-2019	Race for Grace	Grace Cancer Foundation	
2019-20	1	25-08-2019	Airtel Marathon Hyderabad	To spread awareness about running, active lifestyle and to bring the city together for one cause	180
2019-20	1	21-07-2019	Haritha Haram	Seed Ball Making	125
2019-20	1	19-05-2019	Anti Plastic Awareness Camp	To create awareness on plastic usage	55
2019-20	1	24-02-2019	Hyderabad Club Run	To spread awareness about running, active lifestyle and to bring the city together for one cause	210
2019-20	1	10-02-2019	Saveathon	Run for a cause	50
2019-20	2	27-01-2019	Adorn Hyderabad	Run for a cause	35



HITA-SERVICE WITH PLEASURE

HITA

0

0

Institute encourages students to participate in extension activities and to help neighborhood community. Institute has different social activity clubs like HITA, Akrodh, AVASHAH-Hands that Help.

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

S. No	Date	Name of the Event	In Collaboration with	Organized at
1	8 th February 2020	Spiritual Retreat Through Heart fullness	Vidya Jyothi Institute of Technology	Kanha, shanthivanam, Heart fullness centre, Hyderabad
	19 th October 2019	Diwali sweets distribution	Vidya Jyothi Institute of Technology	Manikonda to unprivileged children
2	7 th September 2019	Awareness on use of eco-friendly ganesh idols &also distributed rose saplings	Yukthi	Vidya Jyothi Institute of Technology
3	8 th March 2019	Charity stall in phoenix -2k19	Vidya Jyothi Institute of Technology	Vidya Jyothi Institute of Technology

STREET CAUSE ACTIVITIES

S. No	Date	Name of the Event	Organized at
1	29th August 2019	Day Spent in	Shanthi Nilayam, Moinabad
2	16 th June 2019	Day Spent in	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

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hyderabad-75

Activities Conducted NAP

S. No	Date	Event Name	Collaboration	Organized at
1	27th October 2019	Diwali Celebrations	Vidya Jyothi Institute of Technology	Asritha Orphanage
2	18 th September 2019	Clothes Donation	Vidya Jyothi Institute of Technology	Asritha Orphanage
3	15 th August 2019	Rakhi Celebrations	Vidya Jyothi Institute of Technology	Asritha Orphanage
4	22 nd June 2019	Books Distribution	Vidya Jyothi Institute of Technology	Asritha Orphanage
5	7 th April 2019	Dental Camp	Astheticdent Dental and cosmic clinic	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.

Activities Conducted by EARTHLINGS

S. No	Date	Event Name	Collaboration	Organized at
1	13 th October 2019	Race for Grace	Grace Cancer Foundation	IMAX, Hyderabad
2	25 th August 2019	Airtel Marathon Hyderabad	Waste Management Partner	Ganti Mohana Chandra Balayogi Athletic <i>Stadium</i>
3	21st July 2019	Seed Ball Making	Vidya Jyothi Institute of Technology	Kukatpally Housing Board, Hyderabad
4	19 th May 2019	Anti Plastic Awareness Camp	Vidya Jyothi Institute of Technology	Kukatpally Housing Board, Hyderabad

CULTIGATE

Cultigate - Start up started by Sanghishetty Praneeth in the year of July 2019. At present there are 110 Volunteers to support their cause. They trade all kind of plants and plant accessories at reasonable prices, they are unique at selling ayurvedic plants which are very rare and which cures many diseases and all the money which they earn through will be using for awareness events and will be using for social causes.

In future they will create a platform where people can come and explore their hidden talents, OT (open talks) chapter. Within 2 years cultigate is planning to start an eco friendly store and supply unique handmade product.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv terzhad-75

Activities Conducted by CULTIGATE

O

O

O

O

0

O

0

 \circ

0

0

0

0

0

0

0

O

0

O

0

0

0

0

0

^rO

S. No	Date	Event Name	Organized at
1	15 th September 2019	Food Donation at Orphanage	Government Primary School, Hyderbasti, Secunderabad
2	30 th August 2019	Distribution of Eco Friendly Ganesha and plant	Vidya Jyothi Institute of Technology, Hyderabad
3	14 th August 2019	Clothes and Food Donation to Homeless	Gandhi Hospital, Secunderabad
4	7 th August 2019	Food and Book Donation at Orphanage	Government Primary School, Hyderbasti, Secunderabad
5	5 th August 2019	Planting and Distribution of 500 plants with children	Viveka Vardhani School, Aziz Nagar, Hyderabad

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hv derzbad-75

• • 94