

STAKEHOLDER FEEDBACK ANALYSIS REPORT
STUDENTS



Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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

AY:19-20, IV, I EEE STUDENT FEEDBACK FORM ON CURRICULUM

Questions Responses 92

92 responses



Accepting responses



Summary

Question

Individual

Who has responded?

Email

dr.ravincn@gmail.com

padmajamvk@gmail.com

rajul@vjit.ac.in

sujanakhil321@gmail.com

kishan18210@gmail.com

sreedharachary051@gmail.com

avinashkumarboini@gmail.com

rajeshwarivishnukoduri@gmail.co

krihnanvamsi0440@gmail.com

A. Krishna

PRINCIPAL

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

Name of the Student

92 responses

RAVI C N

M Padmaja

Raju

K sai sujan reddy

KUNAPURI KISHAN

Kalikota sreedhara chary

Boini Avinash Kumar

K.Raja Rajeshwari

krishna vamsi

Roll Number

92 responses

124

1234567890

123

15911A0275

17915A0213

17915A0212

16911A0208

16911A0216

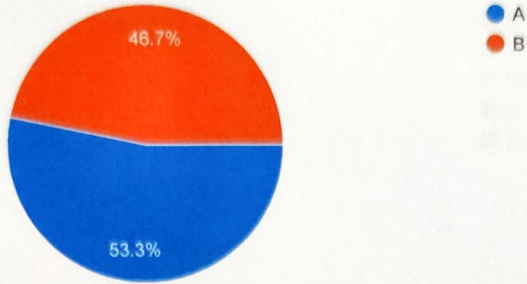
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Hyderabad-75

Section

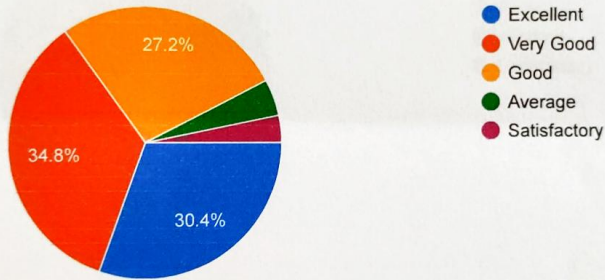
92 responses



Course: Microprocessors and Interfacing Devices (MPID)

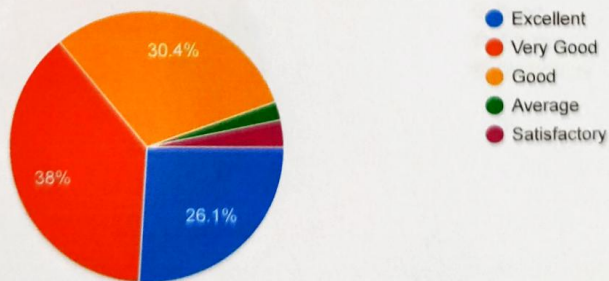
1. Depth of the Course content sufficient for learning outcomes

92 responses



2. Credit allotment

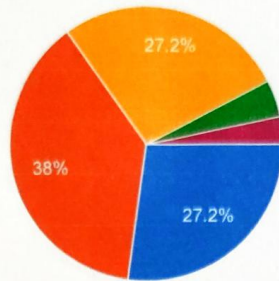
92 responses



A. Prasanna
PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (VIII), C. B. Post
Hyderabad-73

3. Timely coverage of Syllabus

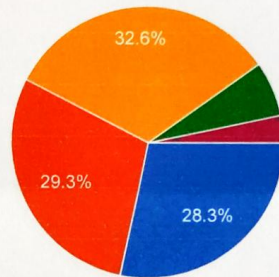
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

4. Delivery of Syllabus in the Class

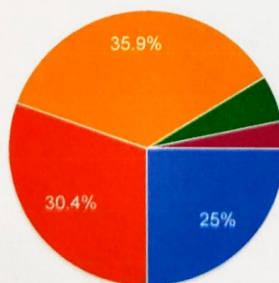
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



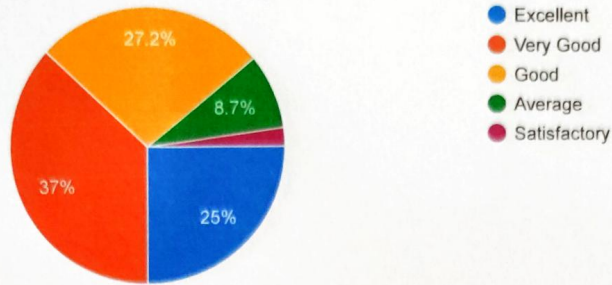
- Excellent
- Very Good
- Good
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A. Krishna

PRINCIPAL
Vidya Jyothi Institute of Technology
Himaynagar (VIII), C. B. Pos
Hyderabad-75

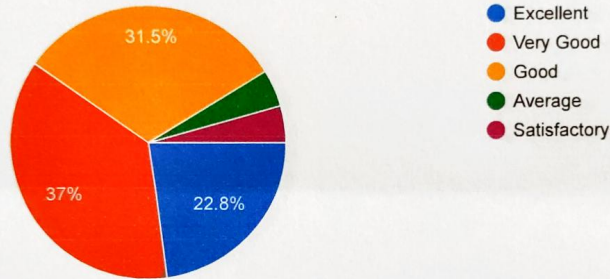
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



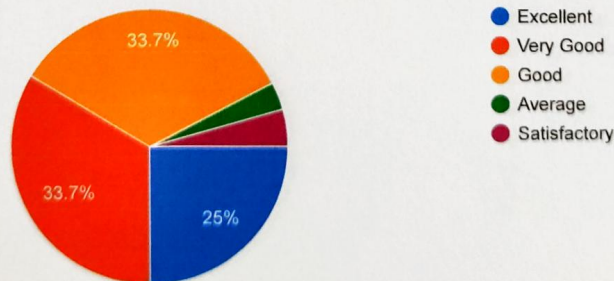
7. Student Teacher Interaction

92 responses



8. Integration of Theory and Practical in Classes (wherever applicable)

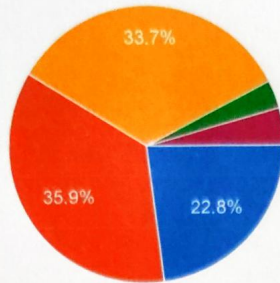
92 responses



A. K. ...
PRINCIPAL
Vidya Jyothi Institute of Technology
Himaynagar (Vill), C. B. Post
Mysore-75

9. Availability of Quality reference course material

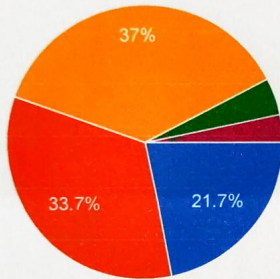
92 responses



- Excellent
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10. The pre-requisite courses are appropriate for this course

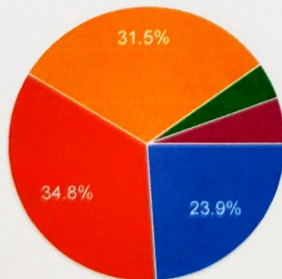
92 responses



- Excellent
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- Satisfactory

11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



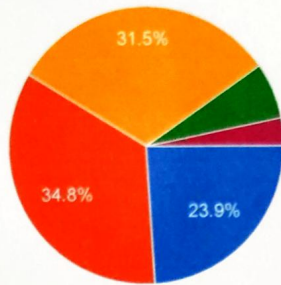
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- Good
- Average
- Satisfactory

A. Pramod
PRINCIPAL

Vidya Jyothi Institute of Technology
Himaynagar (VIII), C B. Post
Hyderabad-75

12. Overall Rating

92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

Any other Suggestions

42 responses

No

no

Good

All good

Nothing

NO

No suggestions

Nil

nothing

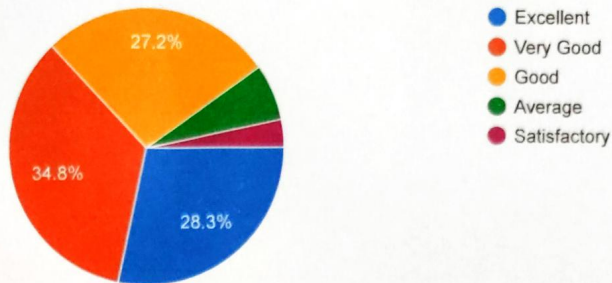
Course: Power System Operation & Control (PSOC)

A. Krishna S

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

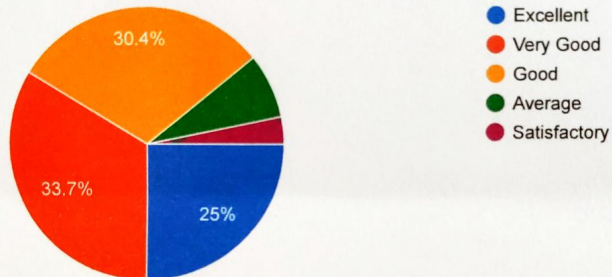
1. Depth of the Course content sufficient for learning outcomes

92 responses



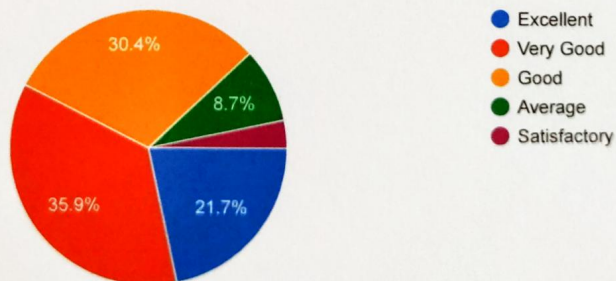
2. Credit allotment

92 responses



3. Timely coverage of Syllabus

92 responses

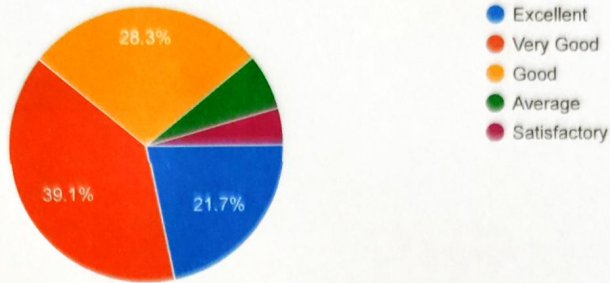


A. Krishna

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Hyderabad-75

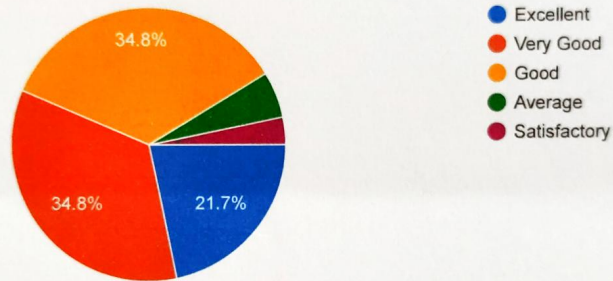
4. Delivery of Syllabus in the Class

92 responses



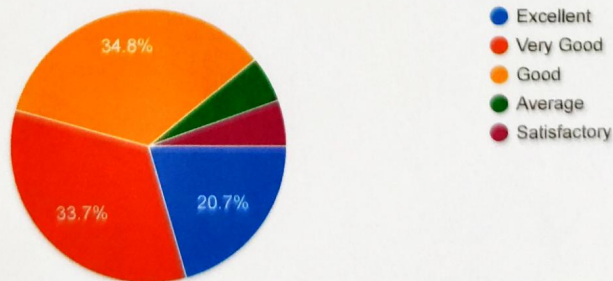
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses

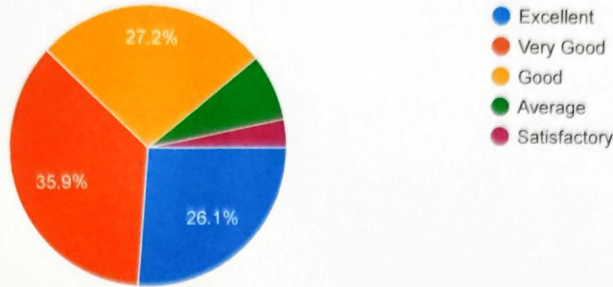


A. Kumar

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

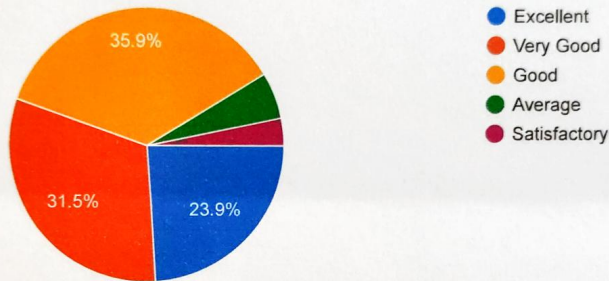
7. Student Teacher Interaction

92 responses



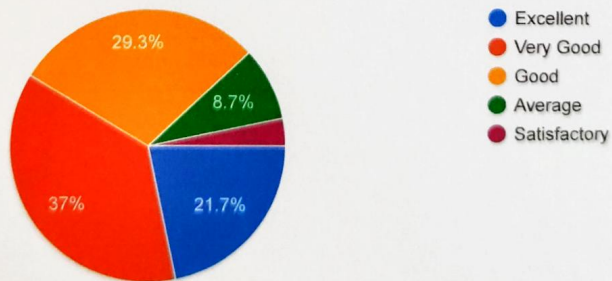
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



9. Availability of Quality reference course material

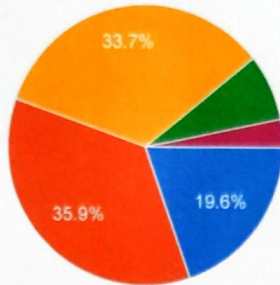
92 responses



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Hyderabad-75

10. The pre-requisite courses are appropriate for this course

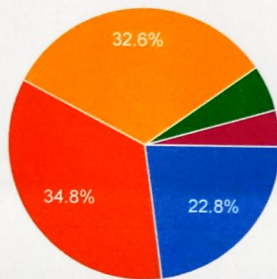
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

11. Laboratory experiments / assessment done as per the Standard Operating Procedures

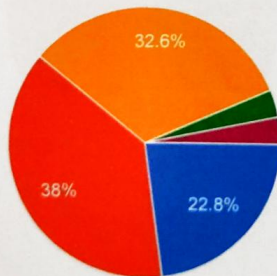
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

12. Overall Rating

92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

A. K. Singh

PRINCIPAL
Vidya Jyoti Institute of Technology
Himayatnagar (VIII), C. P. B...
Hydr...

Any other Suggestions

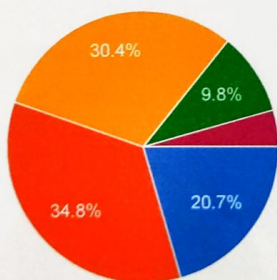
39 responses

- No
- no
- Good
- Nil
- Ni
- Nothing
- No
- NO
- No suggestions

Course: Computer Methods In Power Systems (CMPS)

1. Depth of the Course content sufficient for learning outcomes

92 responses



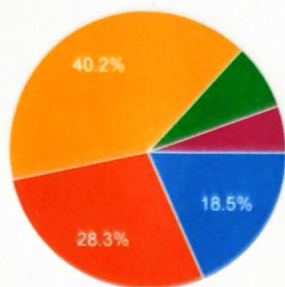
- Excellent
- Very Good
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- Average
- Satisfactory

A. Pramod

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

2. Credit allotment

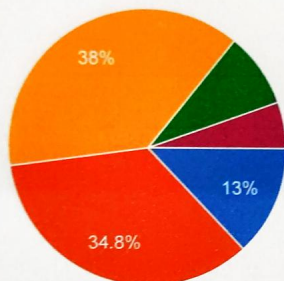
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

3. Timely coverage of Syllabus

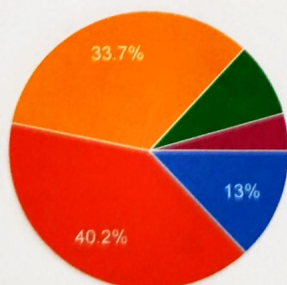
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

4. Delivery of Syllabus in the Class

92 responses



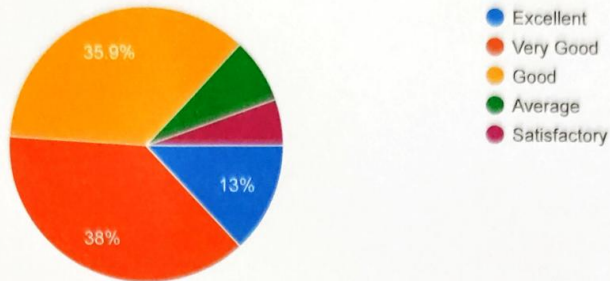
- Excellent
- Very Good
- Good
- Average
- Satisfactory

A. Krishna

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

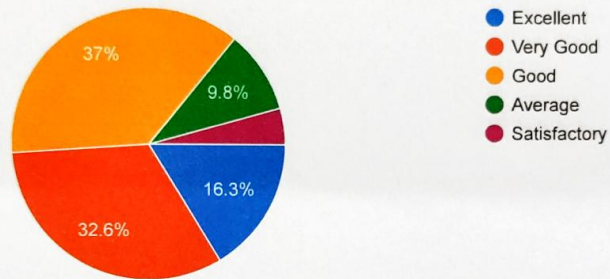
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



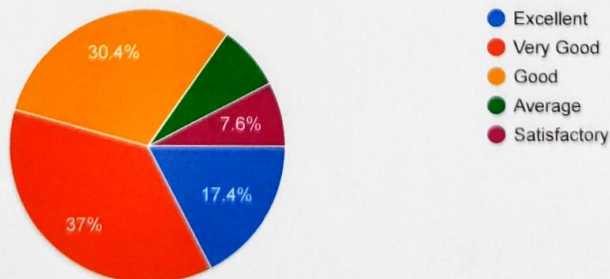
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



7. Student Teacher Interaction

92 responses

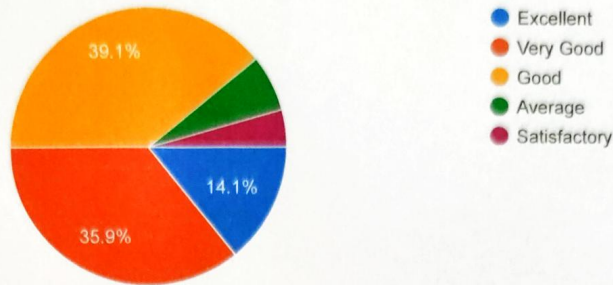


A. Krishna

PRINCIPAL
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Himayatnagar (VIII), C. B. Post
Hyderabad-500082

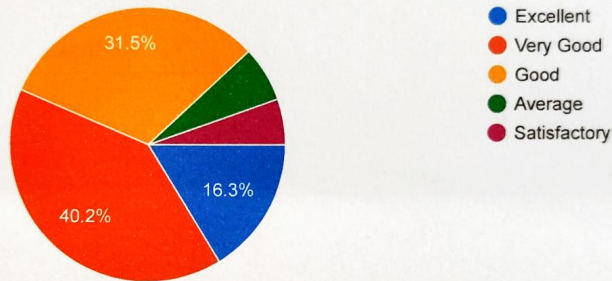
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



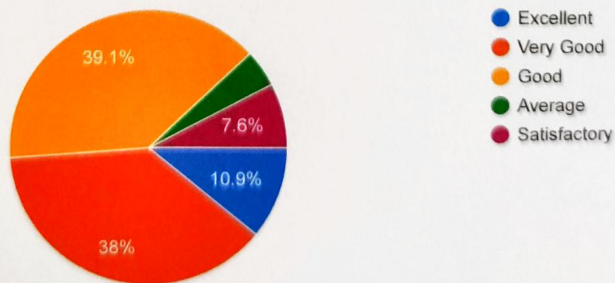
9. Availability of Quality reference course material

92 responses



10. The pre-requisite courses are appropriate for this course

92 responses



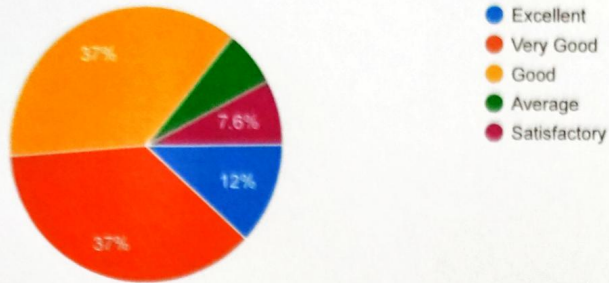
A. Kumar

PRINCIPAL

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

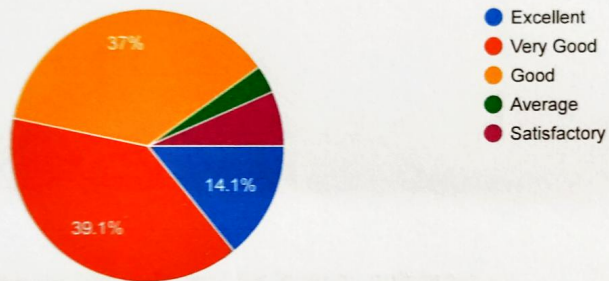
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



A. K. S.
PRINCIPAL
Vidya Jyothi Institute of Technology
Hinayast Nagar (Vill), C B. Post
Hyderabad-75

Any other Suggestions

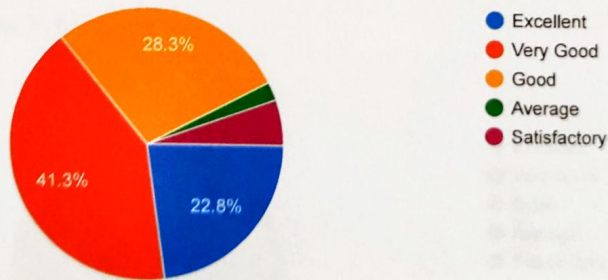
38 responses

- No
- All good
- Nothing
- no
- No suggestions
- Need to improve
- no
- Nil
- no any suggestion

Course: Electrical Distribution Systems (EDS)

1. Depth of the Course content sufficient for learning outcomes

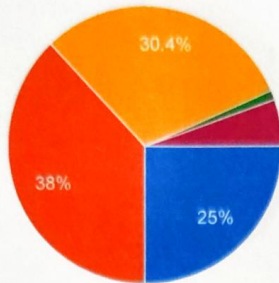
92 responses



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

2. Credit allotment

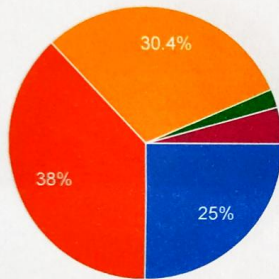
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

3. Timely coverage of Syllabus

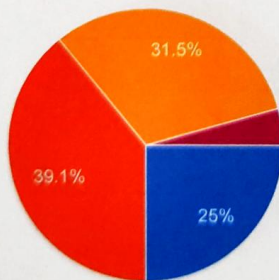
92 responses



- Excellent
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4. Delivery of Syllabus in the Class

92 responses



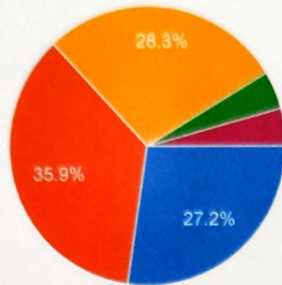
- Excellent
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- Average
- Satisfactory

A. K. Srinivas

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

5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

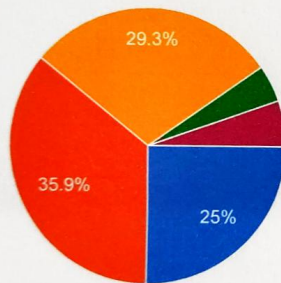
92 responses



- Excellent
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6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

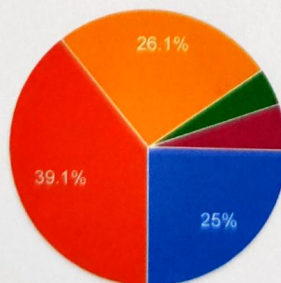
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- Excellent
- Very Good
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7. Student Teacher Interaction

92 responses

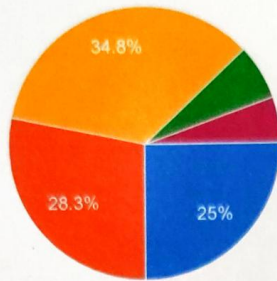


- Excellent
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Vidya Jyothi Institute of Technology
Himayatnagar (VIII), C. B. Post,
Hyderabad-75

8. Integration of Theory and Practical in Classes (wherever applicable)

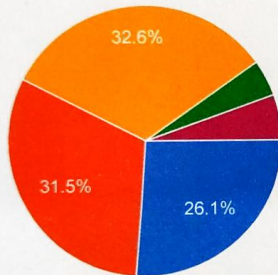
92 responses



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9. Availability of Quality reference course material

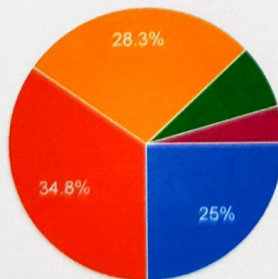
92 responses



- Excellent
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10. The pre-requisite courses are appropriate for this course

92 responses



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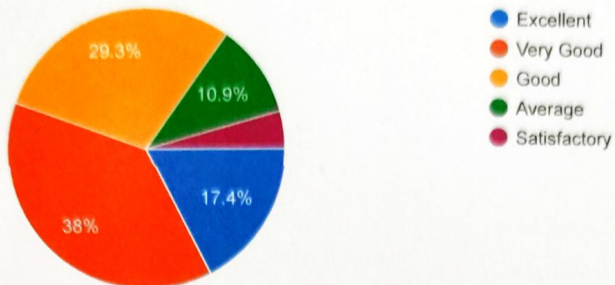
A. Khan

PRINCIPAL

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Hyderabad-75

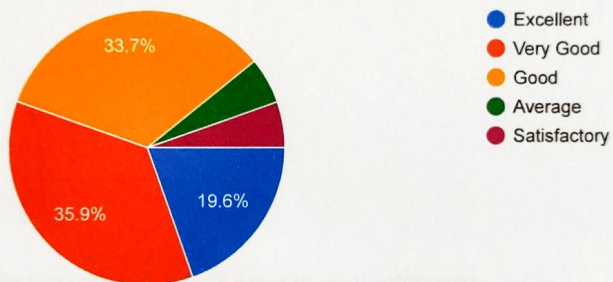
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



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

Any other Suggestions

37 responses

No

Good

All good

Nothing

no

NO

Text books by authors mentioned in the syllabus book are not available,even reference books are limited in number

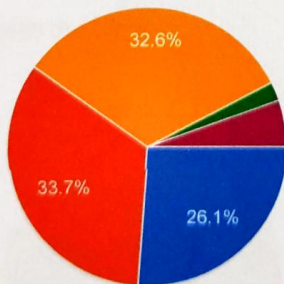
No suggestions

no

Course: Electrical Measurements (EM) Lab

1. Depth of the Course content sufficient for learning outcomes

92 responses

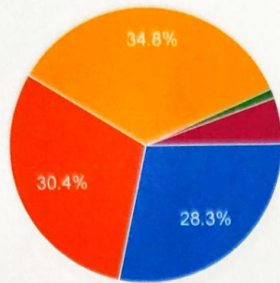


- Excellent
- Very Good
- Good
- Average
- Satisfactory

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

2. Credit allotment

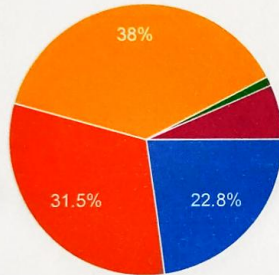
92 responses



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3. Timely coverage of Syllabus

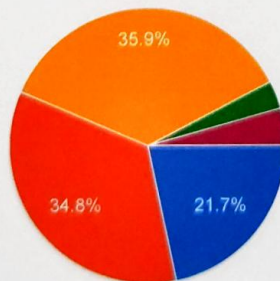
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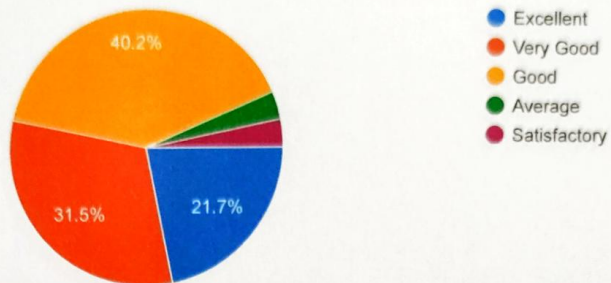
A. Prasad

PRINCIPAL

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

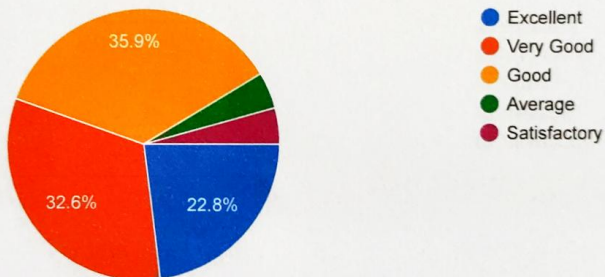
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

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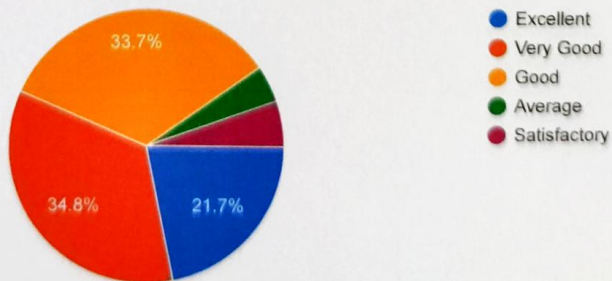
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



7. Student Teacher Interaction

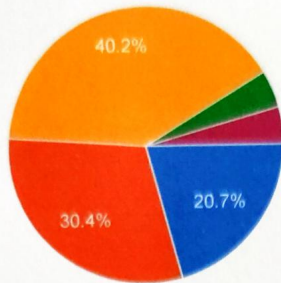
92 responses



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

8. Integration of Theory and Practical in Classes (wherever applicable)

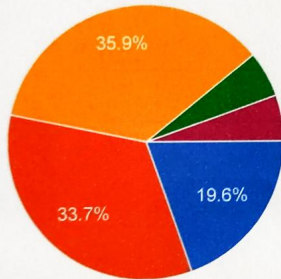
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

9. Availability of Quality reference course material

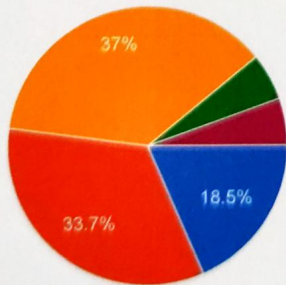
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

10. The pre-requisite courses are appropriate for this course

92 responses



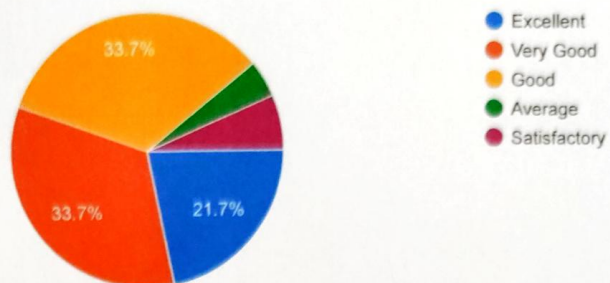
- Excellent
- Very Good
- Good
- Average
- Satisfactory

A. Krishna

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

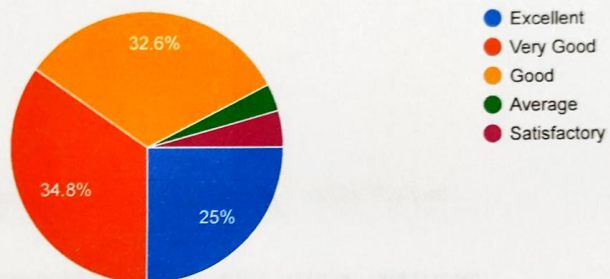
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



A. Krishna
PRINCIPAL

Vidya Jyothi Institute of Technology
Himmapetnagar (Vil), C. B. Post,
Hyderabad-75

Any other Suggestions

92 responses

No

Good

no

Nothing

Nothing

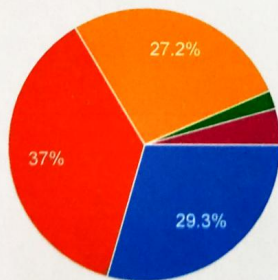
excellent

122

Course: Microprocessors and Interfacing Devices (MPID) Lab

1. Depth of the Course content sufficient for learning outcomes

92 responses



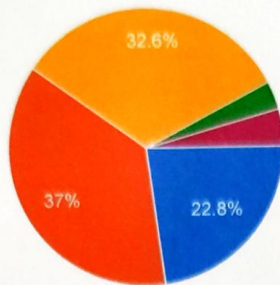
- Excellent
- Very Good
- Good
- Average
- Satisfactory

PRINCIPAL

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

2. Credit allotment

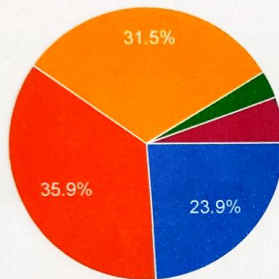
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

3. Timely coverage of Syllabus

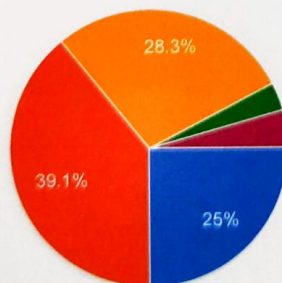
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

4. Delivery of Syllabus in the Class

92 responses



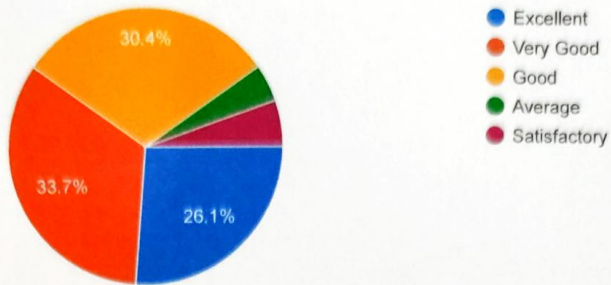
- Excellent
- Very Good
- Good
- Average
- Satisfactory

A. K. S.
PRINCIPAL

Widya Jyothi Institute of Technology
Himayatnagar (VIII), C. B. Post,
Mysore-75

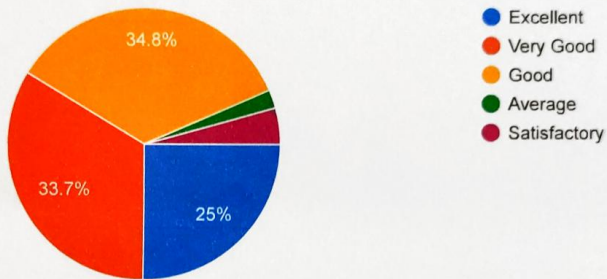
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



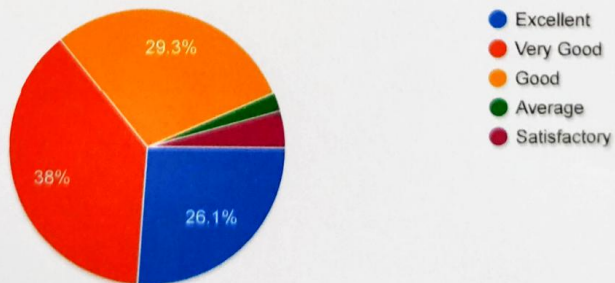
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



7. Student Teacher Interaction

92 responses

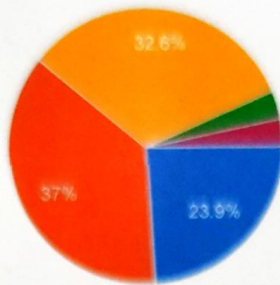


PRINCIPAL

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

8. Integration of Theory and Practical in Classes (wherever applicable)

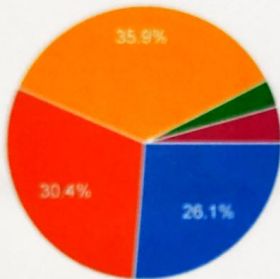
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

9. Availability of Quality reference course material

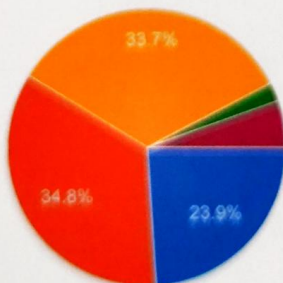
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

10. The pre-requisite courses are appropriate for this course

92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

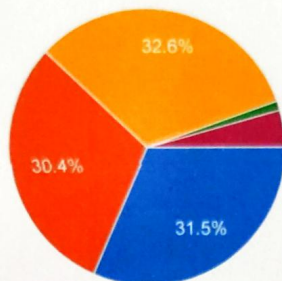
A. Kumar

PRINCIPAL

Vidya Jyothi Institute of Technology
Nizampetnagar (VIII), C. B. Post
Hyderabad-75

11. Laboratory experiments / assessment done as per the Standard Operating Procedures

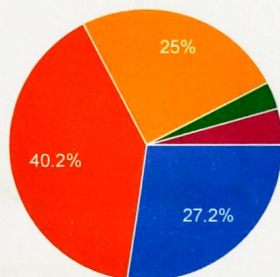
92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

12. Overall Rating

92 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

A. Prasanna

PRINCIPAL

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

Any other Suggestions

92 responses

No

Good

no

Nothing

Nothing

.

-

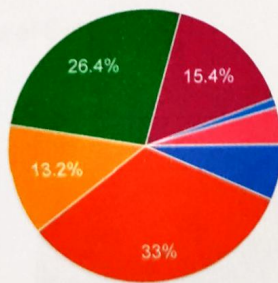
No suggestions

Very good

Course: Open Elective - OE

Name of the Open Elective

91 responses



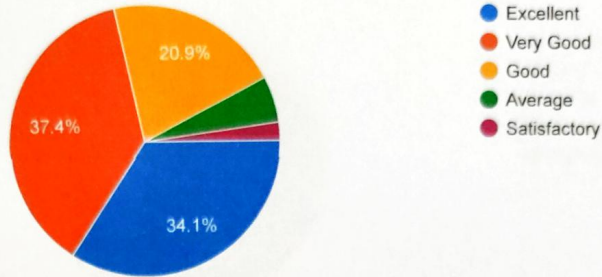
- Information Systems for Engineers
- Web Design
- Optimization Techniques
- Maintenance and Safety Engineering
- Elements of Civil Engineering
- Introduction to Earthquake Engineering
- Fundamentals of Entrepreneurship

A. Lakshmi
PRINCIPAL

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

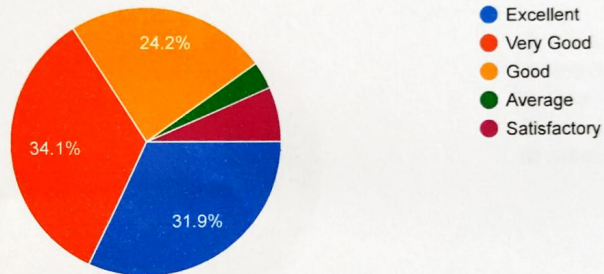
1. Depth of the Course content sufficient for learning outcomes

91 responses



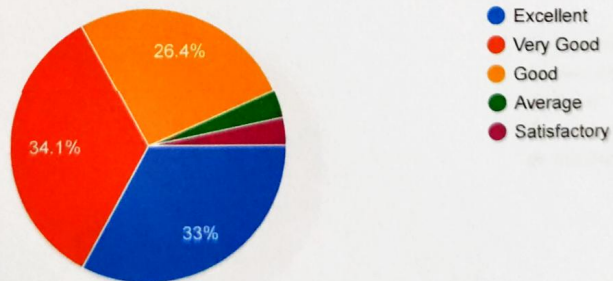
2. Credit allotment

91 responses



3. Timely coverage of Syllabus

91 responses

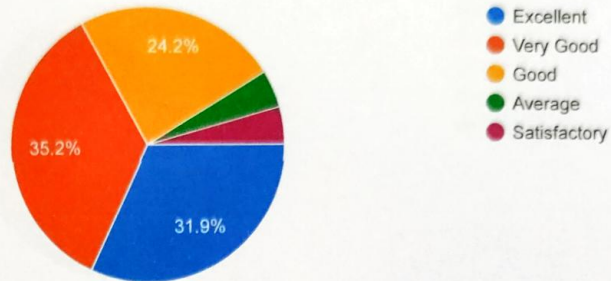


A. Kumar
PRINCIPAL

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

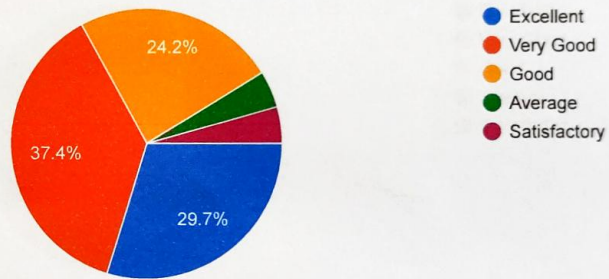
4. Delivery of Syllabus in the Class

91 responses



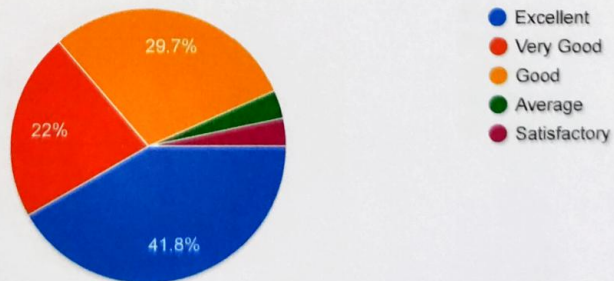
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



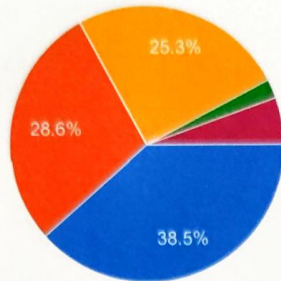
A. Krishna

PRINCIPAL

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

7. Student Teacher Interaction

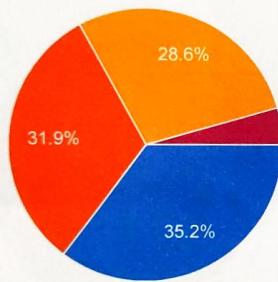
91 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

8. Integration of Theory and Practical in Classes (wherever applicable)

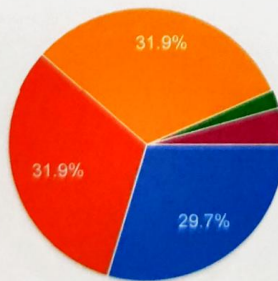
91 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

9. Availability of Quality reference course material

91 responses



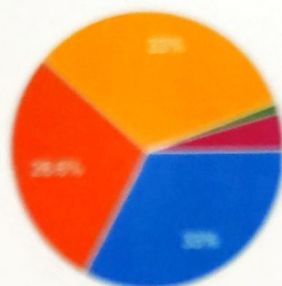
- Excellent
- Very Good
- Good
- Average
- Satisfactory

A. Prasad

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

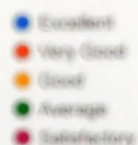
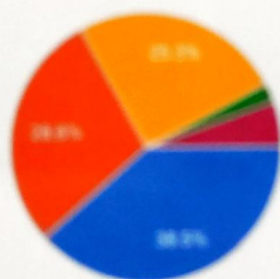
10. The pre-requisite courses are appropriate for this course

91 responses



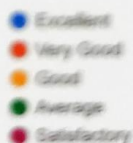
11. The Electives offered are relevant to the specialization streams and are in tune with technological advancements

91 responses



12. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



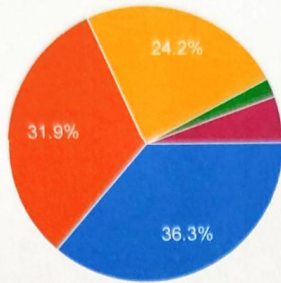
A. Kumar

PRINCIPAL

Vidya Jyothi Institute of Technology
Himayatnagar (VIII), C. B. Post
Hyderabad-50

13. Overall Rating

91 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

Any other Suggestions

91 responses

No

Good

no

Nothing

-

NO

Excellent

Nil

123

PRINCIPAL

Widya Jyothi Institute of Technology
Himayatnagar (VIII), C. B. Post
Hyderabad-75

STAKEHOLDER FEEDBACK ANALYSIS REPORT
TEACHERS



Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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

Feed Back by Teachers on Curriculum AY 2019-2020

Questions Responses 85

85 responses



Accepting responses

Summary

Question

Individual

Who has responded?

Email

bramaramba@vjit.ac.in

priyadarshni@vjit.ac.in

priyadarshni@vjit.ac.in (1)

masaratjahanmba@gmail.com

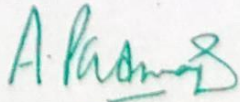
vijayalakshmiv@vjit.ac.in

vijayalakshmiv@vjit.ac.in (1)

sathishkeee@vjit.ac.in

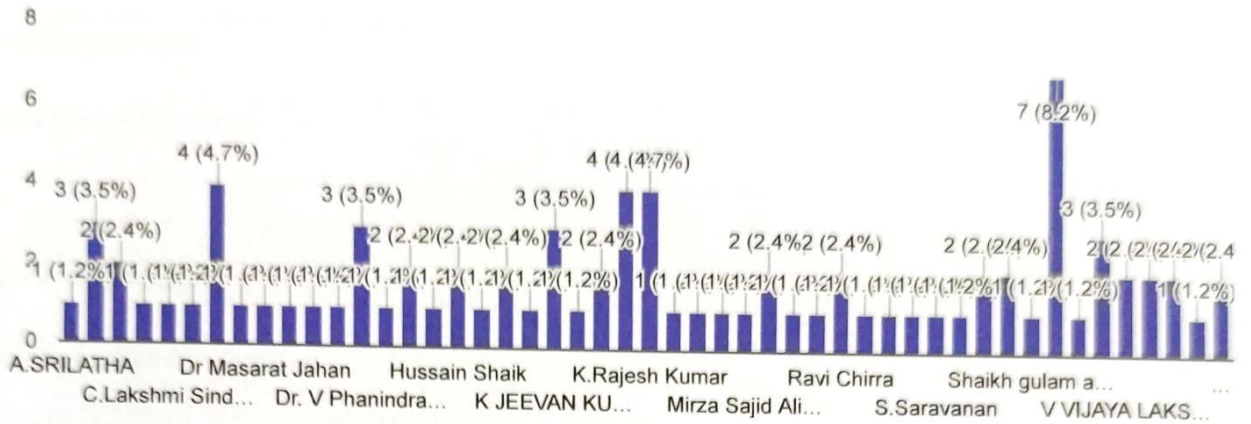
sathishkeee@vjit.ac.in (1)

srilathasree@vjit.ac.in


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

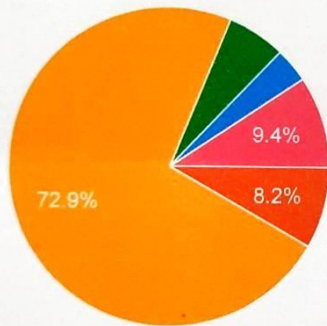
Name of the Teacher

85 responses



Department

85 responses



- CIVIL ENGINEERING
- ELECTRICAL AND ELECTRONICS ENGINEERING
- MECHANICAL ENGINEERING
- ELECTRONICS AND COMMUNICATIONS ENGINEERING
- COMPUTER SCIENCE AND ENGINEERING
- INFORMATION TECHNOLOGY
- MBA

A. Kumar

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

COURSE HANDLED

85 responses

Engineering Mechanics

ENGINEERING MECHANICS

Ptsp

Computer organization

Mobile Application Development

Java Programming

Retailing Management

Network Analysis

Control systems

COURSE CODE

85 responses

A17341

A16329

A22303

A24311

A17334

A23383

A32304

A32382

5A126

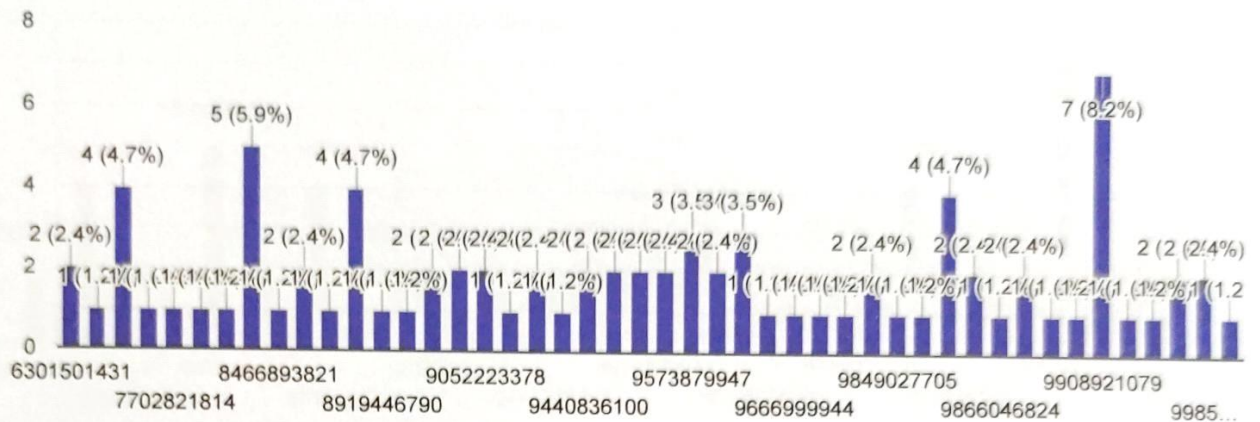
A. Krishna S

PRINCIPAL

Vidya Jyothi Institute of Technology
Himayatnagar (VIII), C. B. Patti
Hyderabad-75

CONTACT NO

85 responses



YEAR AND SEMESTER

85 responses

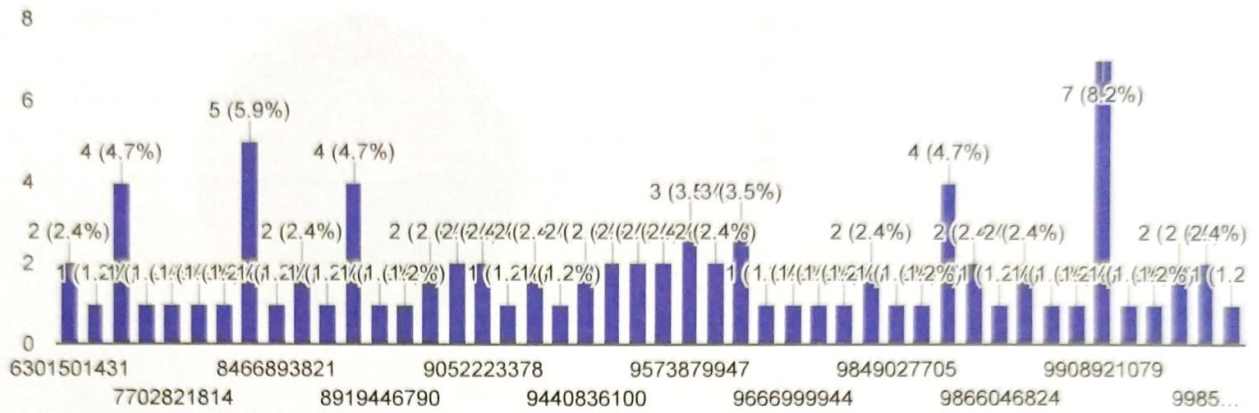


Please fill the form considering the following scores (5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

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

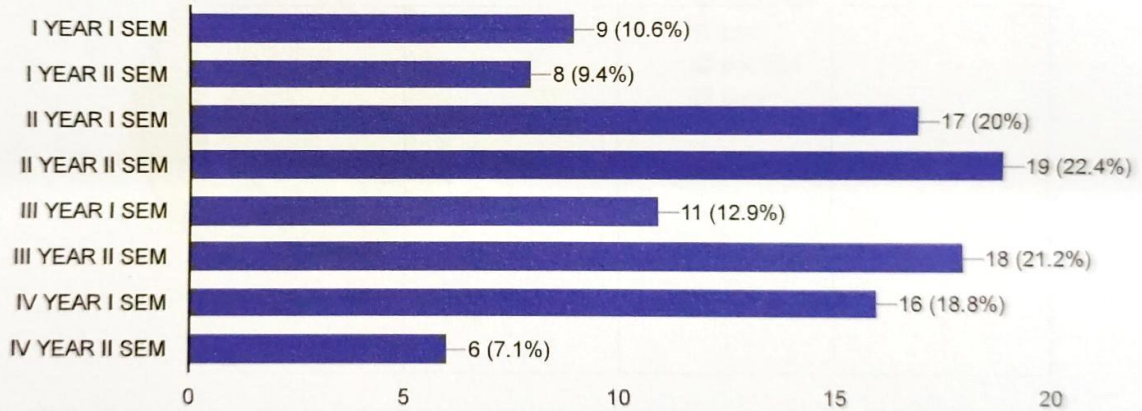
CONTACT NO

85 responses



YEAR AND SEMESTER

85 responses



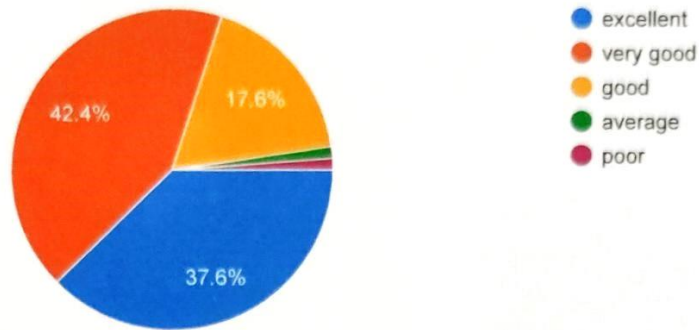
Please fill the form considering the following scores (5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

A. Kumar

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

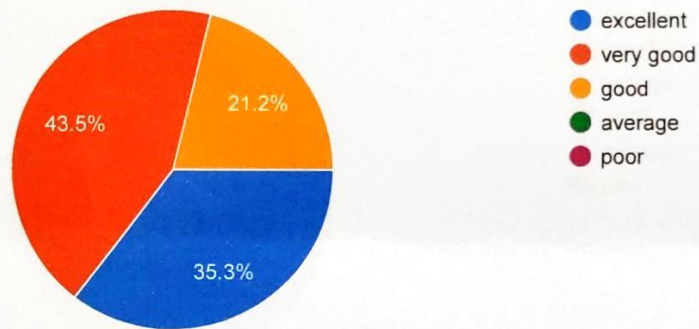
Depth of the Course content suitable for learning outcomes

85 responses



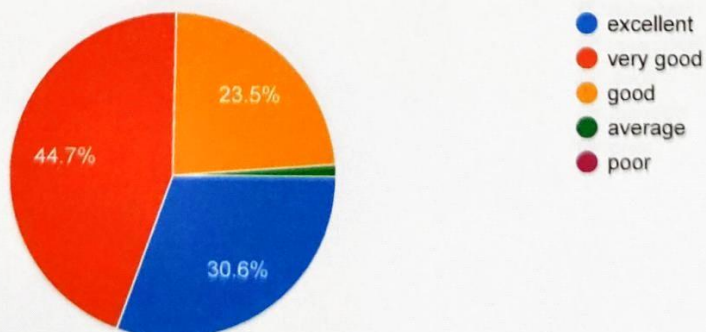
Credit allotment

85 responses



Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.

85 responses

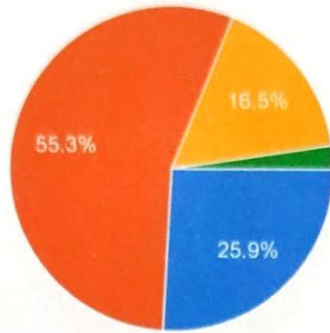


A. Kumar

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (V), C. E. Road,
Hyderabad

Availability of reference material

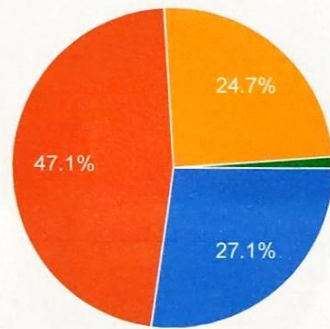
85 responses



- excellent
- very good
- good
- average
- poor

The pre-requisite courses are appropriate for this course

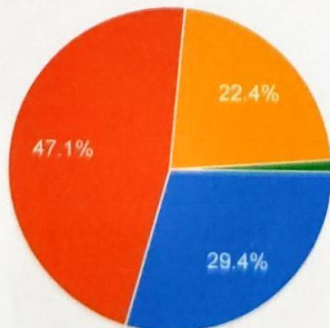
85 responses



- excellent
- very good
- good
- average
- poor

The course content satisfy the needs of follow-on courses in further semesters

85 responses



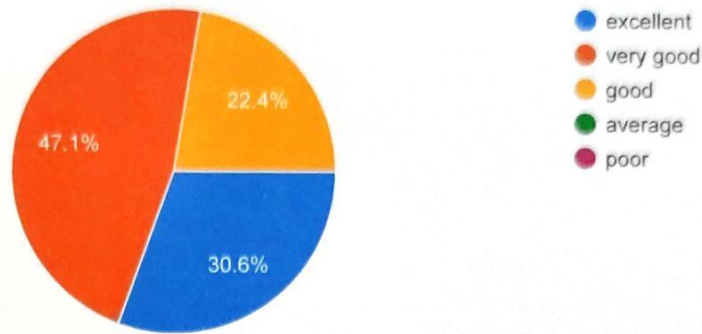
- excellent
- very good
- good
- average
- poor

A. Kumar

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

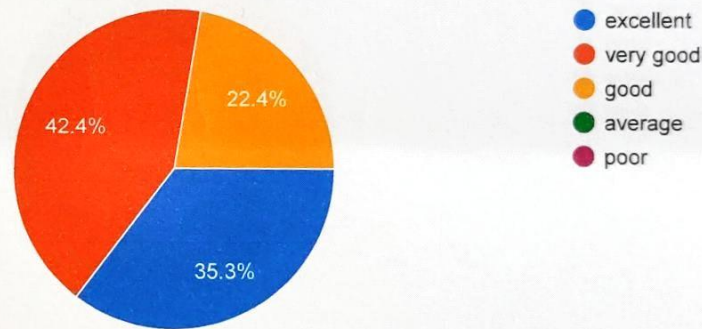
The electives offered are relevant to the specialization streams and to the technological advancements

85 responses



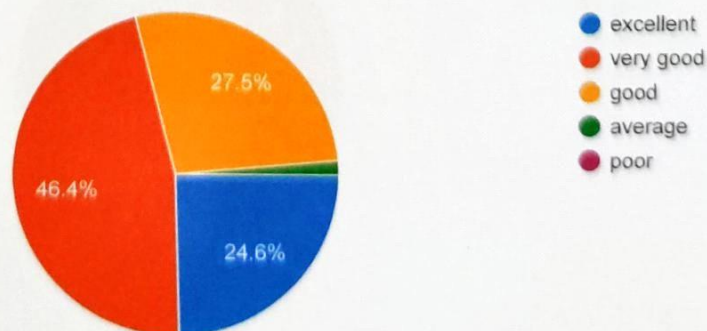
The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions

85 responses



The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).

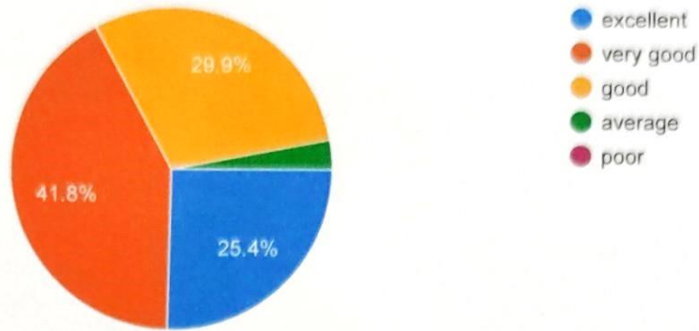
69 responses



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

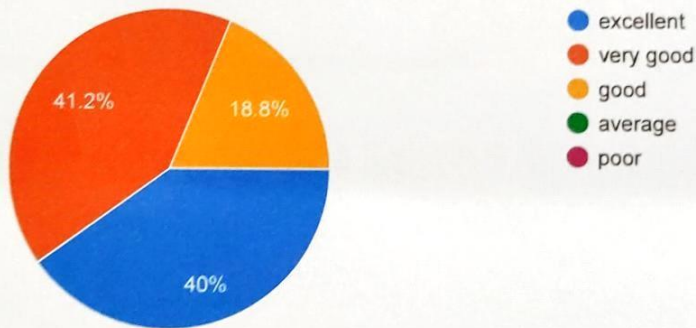
The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.

67 responses



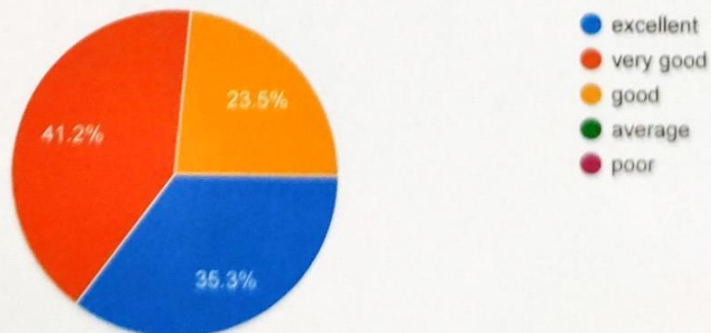
Mapping of COs to POs

85 responses



Overall Rating

85 responses



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

Suggestions, if any

17 responses

No

Nil

-

NO

Thanks

Note: OE doesnt have lab

Course should have experimental methods to prove their content. Lab is necessary.

Ok

Kinematics and dynamics lab can be included in the curriculum.

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

STAKEHOLDER FEEDBACK ANALYSIS REPORT
ALUMNI



Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feed Back on curriculum by Alumni

Questions Responses 65

65 responses



Accepting responses

Summary

Question

Individual

Who has responded?

Email

sidentimahesh@gmail.com

amgothlaxman@gmail.com

madhurimutupuri21@gmail.com

amarender.reddy100@gmail.com

ravlyshetty555@gmail.com

4yaartasdeek@gmail.com

anusiri.reddy04@gmail.com

mahalaxmi654@gmail.com

anthe.kocherally@gmail.com

0 responses

No responses yet for this question.

A. Prasad
PRINCIPAL

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

Name of the Alumnus

65 responses

MECH alumnus

Vjit

Your motherfucker

Mahesh Siddenti

A Laxman

Mutupuri Madhuri

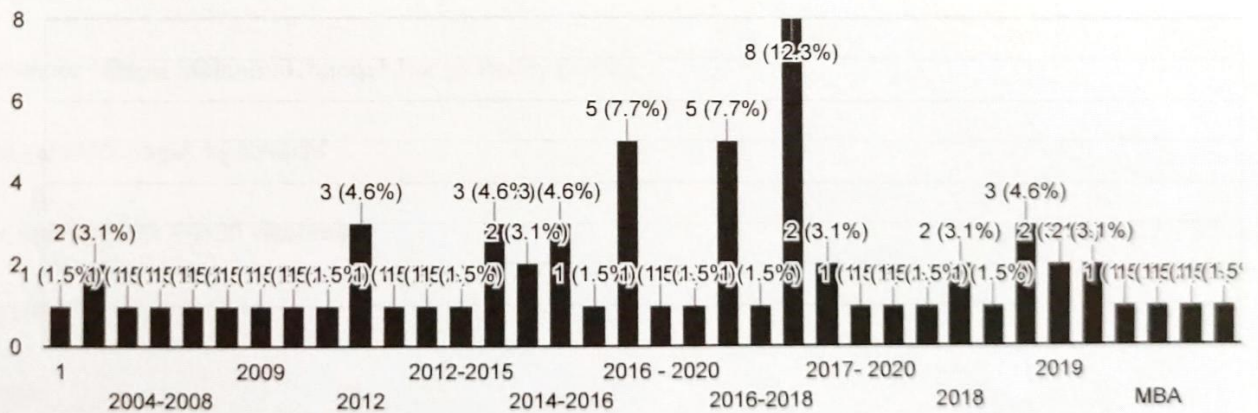
Amarender reddy

Ravali Madhamshetty

Tasdeek ahamad

Batch

65 responses

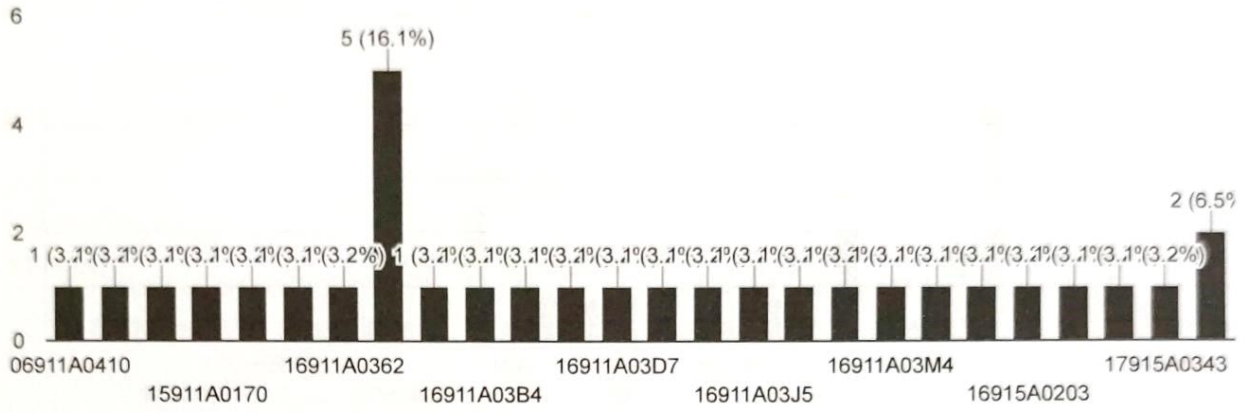


A. Prasad

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

Roll Number

31 responses



Address

65 responses

1-8-72, Rajendranagar

Hyderabad

Hyderabad

Charlapalli central jail

3-09 chilkoor village, Moinabad mandal ,Ranga Reddy district

budwel, rajendra nagar, hyderabad

Beside Andhra Bank 4-7-30 vikarabad

22-57/1/B

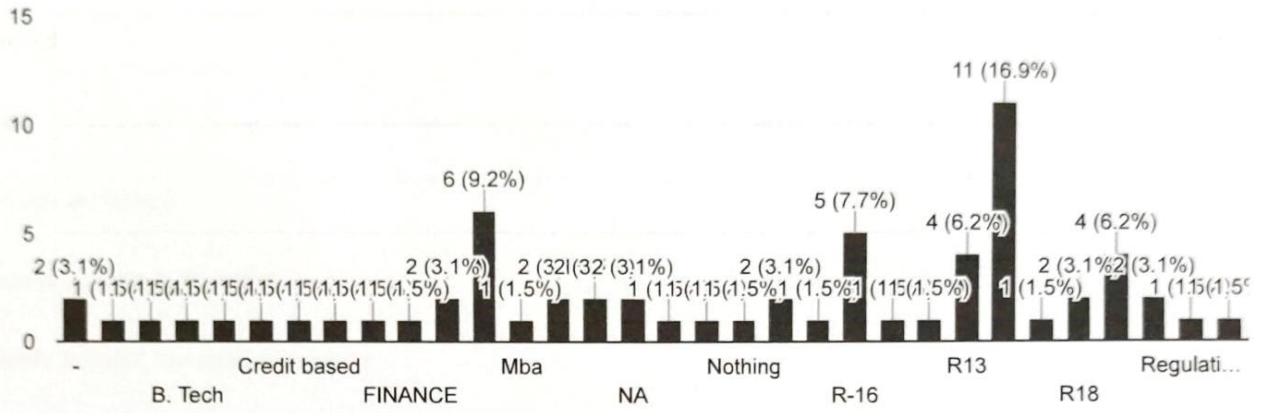
Ramnagar

A. Prasad

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

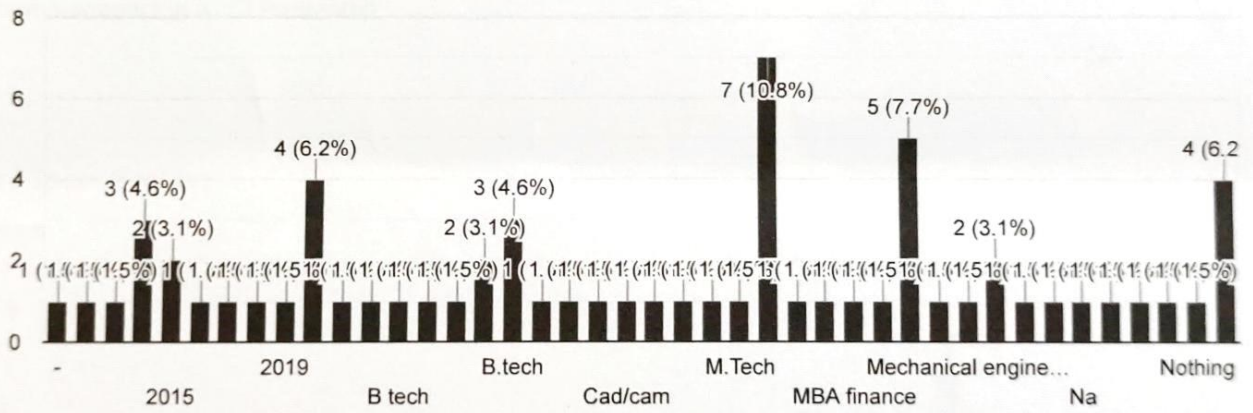
Regulation

65 responses



Program Completed

65 responses



A. Prasad

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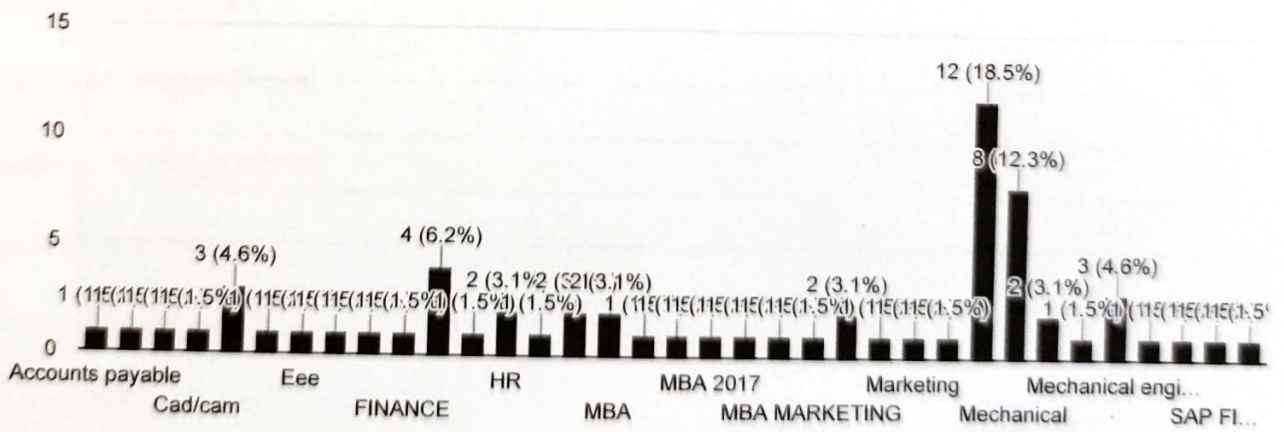
Current Designation & Organization

65 responses

- Graduated
- Student
- Professional Hitman
- Payments analyst at Genpact
- Research Scholar, osmania university
- Business
- Small entrepreneurs S A R farms & dealership
- Cpa at pnb housing finance limited
- Assistant managers in ICICI Prudential

Branch / Specialization

65 responses

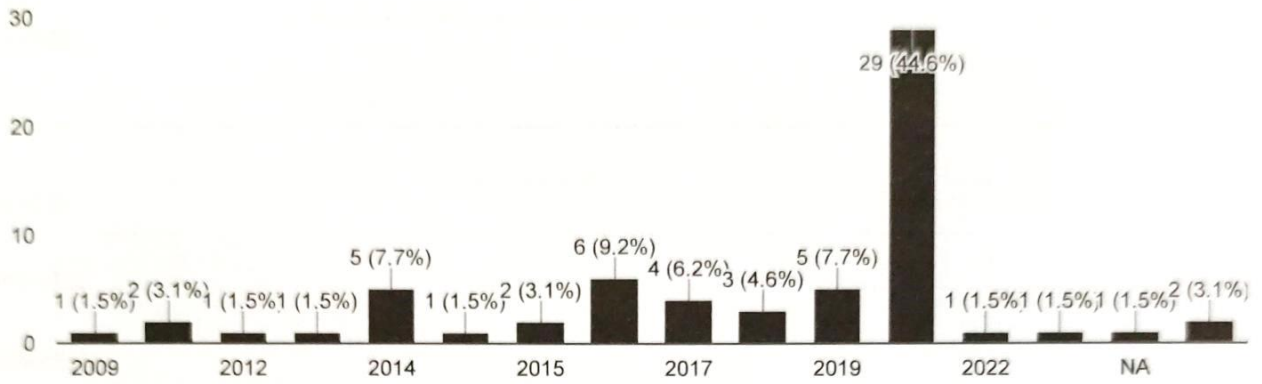


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Year of Completion

65 responses



E-Mail ID

65 responses

kalloji.chetan123@gmail.com

Hitman@gmail.com

Maheshsiddenti@gmail.com

amgothlaxman@gmail.com

madhurimutupuri21@gmail.com

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Mobile

65 responses

7396173705

100

9010640222

9908651932

09550555697

9030145068

7702620701

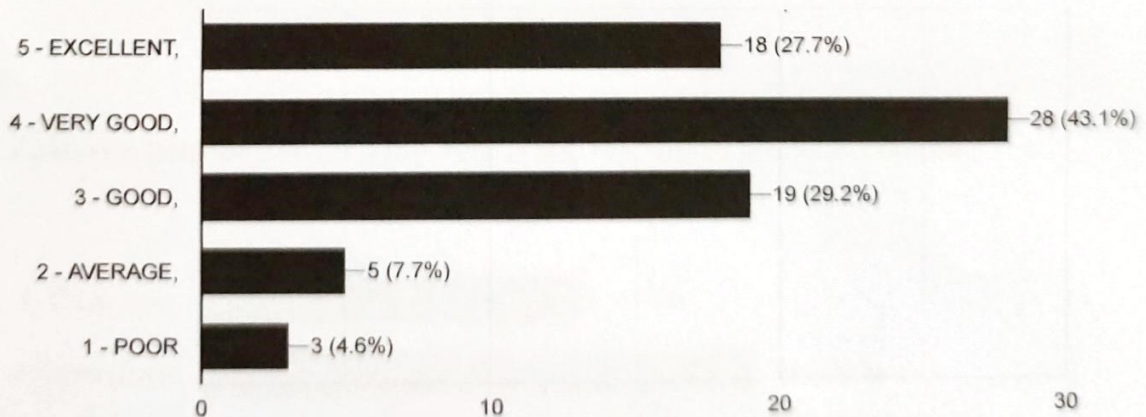
8978645522

8978970405

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

How do you rate the courses that you have learnt in the college in relation to your current job / occupation

65 responses

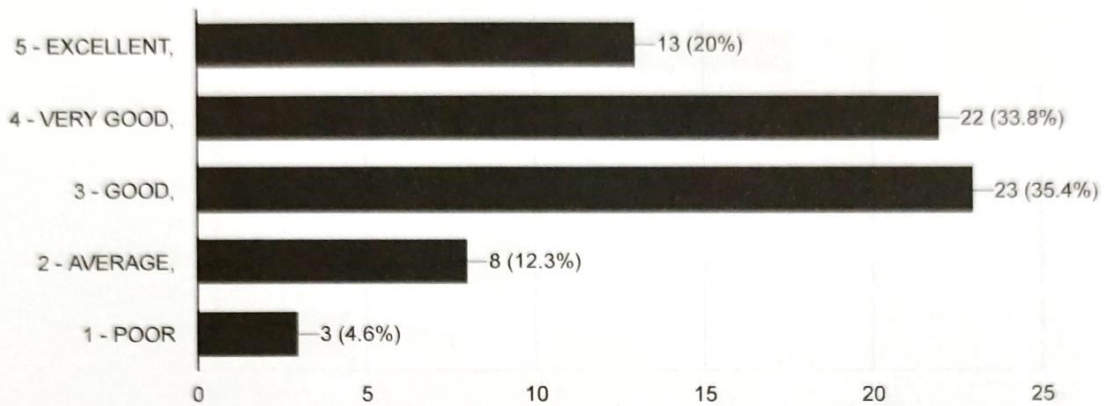


A. Krishna S

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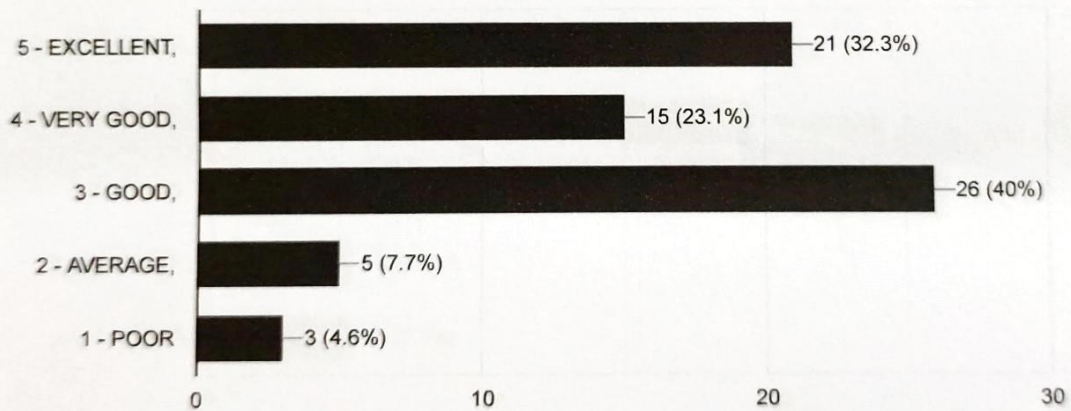
Relevance of curriculum to industry needs.

65 responses



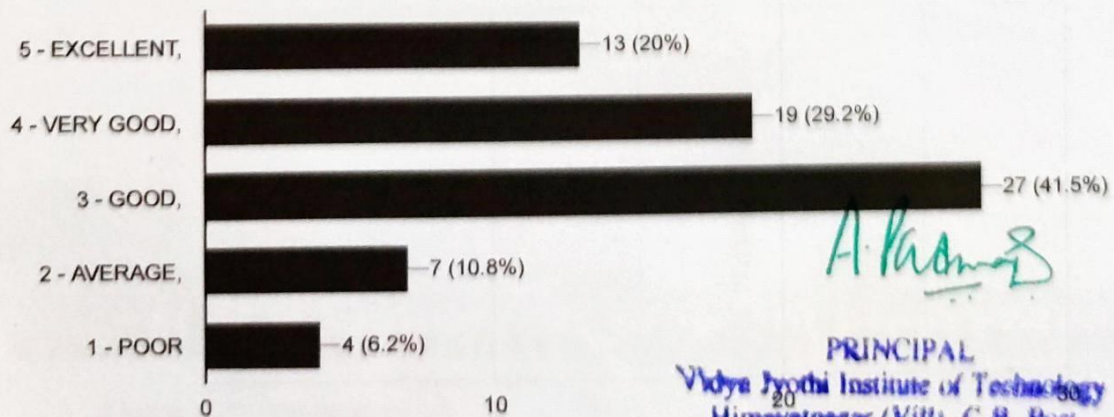
Rate the contribution of curriculum to pursue higher studies

65 responses



How do you rate the balance between theoretical and respective practical courses?

65 responses

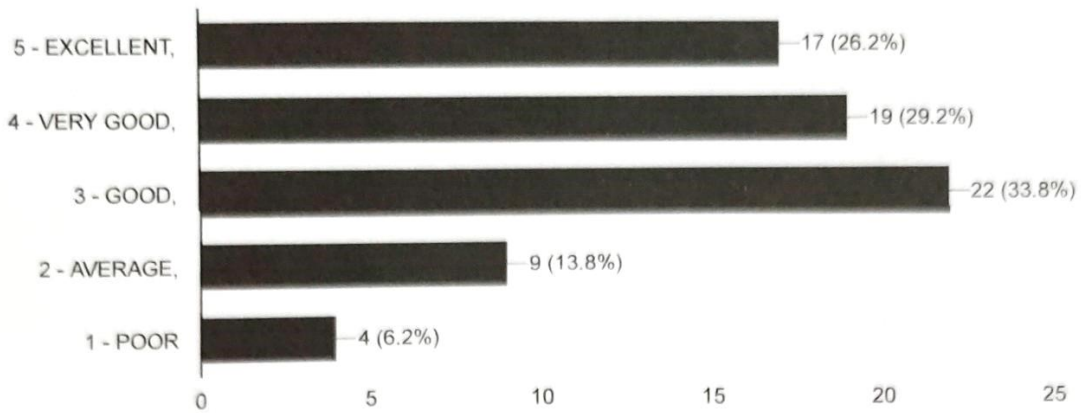


A. Kanth

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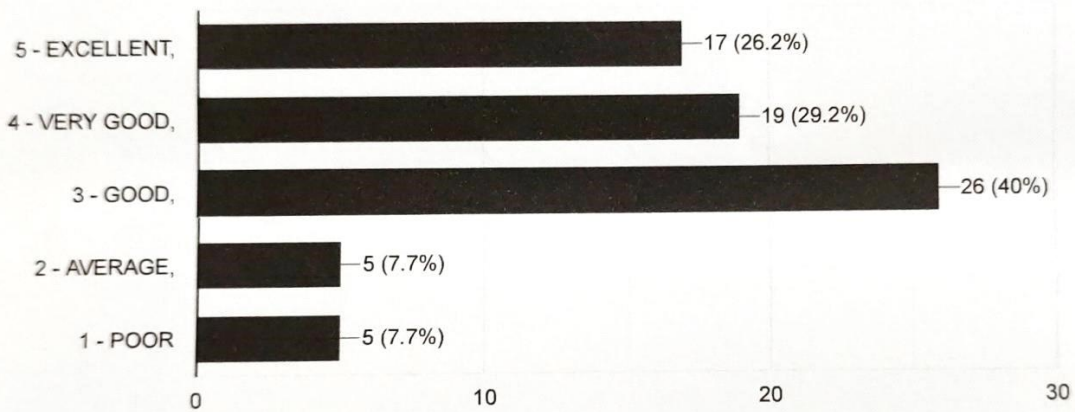
Introduction of interdisciplinary subjects in various semesters.

65 responses



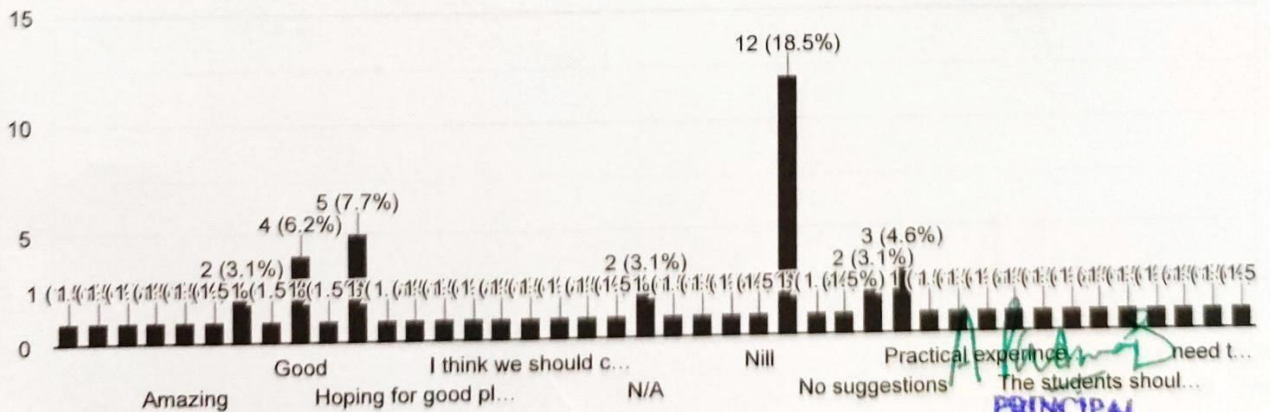
Rate the curriculum in guiding the students to prepare for competitive exams.

65 responses



Any Suggestions

65 responses



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**ACTION TAKEN REPORT ON ANALYSIS OF
FEEDBACK COLLECTED FROM STAKEHOLDERS**

STUDENTS

ALUMNI

EMPLOYERS

TEACHERS



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ACTIONS TAKEN BASED ON STAKE HOLDERS FEEDBACK ACADEMIC YEAR: 2019-2020

S.No.	Department	Suggestions given	Feedback Obtained from	Stakeholder details	Actions Taken
1	EEE	As there will be less interaction between students and college in IV-II, please ensure that good reference books, for all subjects are available for self preparation of students	Students	SHRAVANI, Roll No:16911A0223, EEE Student	Course wise, Syllabus matching with text books and reference books is done by faculty to ensure that all the topics of the syllabus are covered in the text books and reference books proposed in syllabus books
2	CIVIL	coaching for competitive exams	Alumni	M.Akshitha, Student, CIVIL	Students are trained on Civil courses for GATE examination.
3	EEE	support for higher education and competitive exams		Mr.B.Vijay Kumar, Roll No:1691A50203, EEE student, currently pursuing MTech	Competitive exams oriented training classes were conducted for IV year students during November 2020
4	Mechanical	The students should know theoretical and practical knowledge		Jongoni.pavan goud, Apprentice, Adani power Maharashtra	Value added courses are included for students to acquire practical skills in addition to revision in syllabus in R18 regulations.
5	IT	Concepts like frameworks and web services can be added to web technologies and more UNIX can be focused. These 2 are what helps the student in transforming to an employee.		Himaja Kokkiligadda, Associate Engineer - Tata Consultancy Services, Roll No: 16911A1224	Introduced new courses like IOT, Machine Learning, Block chain technologies
6	MBA	I have gained abundant knowledge throughout my course, however the only request I would make is to conduct more activities and programmes which helps the students to excel beyond academics.		Harshitha Gangalam, Quality Analyst, Amazon	Management Clubs are established for conducting more activities and programs to improve the skills of MBA students

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7	EEE	Faculty Development workshops on latest technologies	Teachers	Dr.D.B.G.Reddy, Professor, Dept of EEE	Faculty development programs are conducted department wise on latest trends in their fields and also in teaching methodologies. A few are as follows: Faculty development Program on Electric Vehicles
8	Training and Placements Cell	Communication skills training-voice or finishing school training. Focus on algorithmic thinking throughout the course than syntax or just doing programs.	Employers	Mr. Kishan Chand Yarlagadda, Assistant Manager, Talent Acquisition. ADP Pvt. Ltd.	Additional hours on soft skills have been added. More algorithms and more real life problem solving scenario and case studies were added in training
9		Focus on proper documents and process during project work		Krishna Narayanan, Senior Director, Cloud IO India Pvt Ltd	Department level standards were introduced so that there is proper documentation of projects
10		Students can be given more professional training in college .		Mr. Vijay Kumar, Principal Engineer, Oppo India	Every year we customize training as per the given industry standards. Accordingly, we have done the same as per given feedback by giving more sessions on GD and Mock Interviews


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ACTIONS TAKEN BASED ON STAKE HOLDERS FEEDBACK ACADEMIC YEAR 2018-2019

S.No.	Department	Suggestions given	Feedback Obtained from	Stakeholder details	Actions Taken
1	EEE	CSE subjects are difficult to understand	Student	K Sai Sujan Reddy, Roll No:15911A0275,EEE Student	Introduced Certified courses like Programming Essentials in C, Python to EEE students to improve their programming skills
2	EEE EPS MTech	Paper writing skills required for MTech students	Alumni	V.Vamsi Krishna Reddy, Roll No. 16911D0712, AE, TSTRANSCO, Khairatabad	A course on Technical Paper Writing is introduced for MTech EPS students in II Year I Semester
3	Mechanical	If Automobile laboratory is there, it might be beneficial for students, as students who opt this course are from other engineering streams	Teacher	S Prasad kumar, Assistant Professor, Department of Mechanical Engineering	Computerized IC engine is installed in Thermal Engineering Lab.
4	Training and Placements Cell	Students need be more serious and professional.	Employer	Manoj Hegde, VP HR, Thermopds	Continuous efforts are being made to address this issue which includes frequent guest lectures from industry, sessions from Alumni on how to be professional enough being a fresher.
5		Students need frequent interaction and guidance from professionals from the industry		Sekar Muddana, Technical Consultant, TranscendStreet.	We have conducted many guest lectures and direct interaction from industry to bridge the gap

A. Acharya
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ACTIONS TAKEN BASED ON STAKE HOLDERS FEEDBACK ACADEMIC YEAR 2017-2018

S.No.	Department	Suggestions given	Feedback Obtained from	Stakeholder details	Actions Taken
1	CIVIL	A course on green buildings and energy management	Students	Rathod Srikanth, Roll No. 16911A0150, CIVIL Engg Student	A course " Green Building Technologies in introduced for CIVIL students and an Open Elective on Energy Audit and Conservation, Energy Management is offered for CIVIL students
2	EEE	soft skills training for students for placements		M.Pavani, Roll No:17915A0217, EEE	Few courses like Personality Development and Behavioural Skills, Quantitative Methods and Logical Reasoning are introduced in curriculum for students to improvise their skills for placements
3	EEE	hands on practice for students		K. Abhinav, Roll No:17915A0211, EEE student	Hands on practice sessions were included for students as value added courses like IOT, HoP. Course wise projects and Project based learning is also implemented for the students
4	EEE	material for preparation		K.Mamatha, Roll NO:17915A0214, EEE student	UNIT wise notes, NPTEL material and e-books are supplied to the students.
5	ECE	I think we should concentrate more on future technologies and compition exams as well	Alumni	Praveen Desh, SENIOR IT SECURITY ADMINISTRATOR	Special classes were conducted for IV year students for GATE exam
6	Civil	Green Building Technologies course is required for CIVIL Engineering students	Teachers	Mr. Biradar Vittal, Assistant Professor, Dept. Of CIVIL Engineering	Green Building Technologies course is added as Professional Elective course for CIVIL Engineering students
7	Civil	Building Information software is required for CIVIL engineering students		Mr. G. Srinath, Assistant Professor, Dept. of CIVIL Engineering	Computational Lab is include in curriculum for CIVIL Engineering

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8	IT	Awareness programs on Outcome based education is required for faculty		Mr. B. Eswar Babu, Associate Professor, Dept. of EEE	Faculty development programs are conducted on Outcome based education including NBA and NAAC awareness programs. Programs attended by faculty are as below 1 Quality Improvement in Technical Education through Outcome based Education 14th and 15th December 2018 2 The seventh International Conference on Transformations in Engineering Education(ICTIEE 20202) 5th January to 8th January 2020
9	EEE	A new course on Electric Vehicles may be introduced		Mr.B.Rajesh, Assistant Professor, Dept. of EEE	A new course on Electric and Hybrid Electric Vehicles is introduced as Open elective and Electric Vehicles course is introduced for EEE students.
10	Mechanical	upgradation of lab equipment lab equipment		Mrs.J Emeema , Associate Professor, Dept. of Mechanical Engineering	Fatigue testing machine and Universal testing machine are installed in Strength of materials lab. Computerized IC engine is installed in Thermal Engineering Lab.
11	ECE	updatation on latest technologies for faculty in Electronics and Communication Engineering		Mrs. K.Pavani, Associate Professor, Dept. of EEE	Faculty development programs are organized by ECE department for updatation on latest technology. AICTE sponsored Online STTP on " SciLab: An Effective Open Source Tool for Computer Vision and machine Learning" are also conducted for meeting it.
12	Training and Placement Cell	Courses on communication skills / Professional ethics / Environmental Engineering, and Employability Skills should be added.	Employers	Mr. Gopinath Naidu, Manager-Recruitment, Capgemini Technology Services	They were given a special training for a week on communication skills, also, mock interviews were taken by Alumni to improve Employability skills. More books were added in library on environmental engineering.

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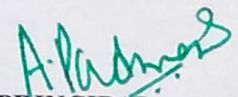
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ACTIONS TAKEN BASED ON STAKE HOLDERS FEEDBACK ACADEMIC YEAR 2016-2017

S.No.	Department	Suggestions given	Feedback Obtained from	Stakeholder details	Actions Taken
1	IT	Python may be added in curriculum.	Students	K.Himaja, Roll No:16911A1224, IT student	Python and Data Science are added as courses in II Year and IV Year respectively.
2	EEE	Students asked for classes in timetable for skill enhancement		Sitaram Prasad, Roll No:16911A0250, EEE Student	7th hour classes were added in timetable for skill enhancement of students. Hands on practice sessions, MATLAB Training sessions were conducted during these periods.
3	IT	Require add on courses		JayaLakshmi, IT Student	Value added Courses like Programming Essentials in C , C++, Python were introduced to students
4	EEE	Emphasis on mini and major project must be improved	Alumni	B.R.M.Sudham, Roll No:11911A0267, Data Engineer, Amazon	Value added courses like Arduino and Scilab are conducted for students to provide awareness on hardware and software which will help the students in their projects
5	CSE	Require new courses for students on IOT, Machine Learning	Teachers	Mrs.P.Lakshmi Priya, Assistant Professor, Dept. of CSE	Introduced new courses like IOT, Machine Learning, Block chain technologies are introduced for CSE students
6	Training and Placement Cell	Presentation skills are average	Employers	D. Srikanth, HR Manager, Dhruvsoft Ltd	A session was taken for students by internal trainer on both Behavarioul Presentation skills as well technology presentation skill


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ACTIONS TAKEN BASED ON STAKE HOLDERS FEEDBACK ACADEMIC YEAR 2015-2016

S.No.	Department	Suggestions given	Feedback Obtained from	Stakeholder details	Actions Taken
1	IT	need more practical sessions	Students	Prabhu Sai, B.Tech IT student	Value added Courses like Programming Essentials in C , C++, Python were introduced to students
2	ECE	need to add new topics in syllabus	Alumni	A.Laxman, pursuing PhD, Research Scholar, Osmania University	Syllabus is revised and new subjects have been added in the Curriculum. The following are the additions Courses on Consumer Electronics, Automotive Electronics, MATLAB and PSPICE are added.
3	ECE	Practical experience has to be provided along with theory concepts.		06911A0410, Aravinda R Kundooru, Assistant Engineer at Telangana Transmission corporation limited	Value added courses on Java, Python , Machine Learning and MATLAB are conducted for students for improvising their programming skills
4	EEE	Training on new labs and softwares	Teachers	Dr.C.N.Ravi, Professor, Dept. of EEE	Faculty were trained on new softwares : ETAP software training for EEE faculty is conducted. Faculty are also trained on Scilab
5	Training and Placement Cell	Intent for the job should be increased	Employers	Edwin Joseph Manager - Talent Acquisition, Climber knowledge and careers pvt.development	We have conducted many sessions and informed students about different job opportunity at different sectors life, software, product development, educational marketing, content writing and many more


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