CRITERIA 1- CURRICULAR ASPECTS

1.4 Feedback System (20)

1.4 Feedback System (20)		
1.4.2. Feedback process of the Institution		
Metric No.	**Name of the document**	**Description of the link submitted as proof**
1.4.2	Feedback process of the Institution may be classified as follows: *A. Feedback collected, analysed and action taken and feedback available on website* *B. Feedback collected, analysed and action has been taken* *C. Feedback collected and analysed* *D. Feedback collected* *E. Feedback not collected* **Response:** A Feedback collected, analysed and action taken and feedback available on website	Feedback Analysis report on curriculum development for the year 2022-23 is submitted as proof for 1.4.2. To support this, • Stake holders feedback analysis and action taken report duly signed by the principal and department heads. • Documents showing the communication with the affiliating university. • Action taken by the Institution on the feedback The link for this has been provided in the subsequent page

DECLARATION

We, Ms. M. Sumithra,, Professor i/c, (Criteria I), Dr. R. Valli, IQAC Co-ordinator and Dr. S. Malarkkan, Principal of Manakula Vinayagar Institute of Technology, Puducherry, hereby declare that the information given above and the enclosed documents are true to the best of our knowledge.

M. 9/12/23
PROFESSOR i/c (CRITERIA I)

Professor In-Charge
NAAC - CRITERIA I
Manakula Vinayagar Institute of Technology
Puducherry

R. Valli 9/12/23
IQAC COORDINATOR

Dr. R. VALLI
IQAC Coordinator
Manakula Vinayagar Institute of Technology
Puducherry

PRINCIPAL

PRINCIPAL
MANAKULA VINAYAGAR
INSTITUTE OF TECHNOLOGY
KALITHEERTHALKUPPAM
PUDUCHERRY - 605 107.

FEEDBACK ANALYSIS AND ACTION TAKEN

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Madagadipet, Puducherry - 605 107

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Curriculum feedback analysis

Year 2022-23

Stake holder	No of Feedback received
Faculty	20
Students	69
Alumni	89
Employers	18

Faculty Feedback Analysis

Feedback Questions	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	4.25	The feedback score is satisfactory
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.45	
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	4.35	
4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	3.95	
5. Rate the distribution of credits to the courses in the Curriculum.	4.25	
6. Rate the potential of the students in understanding the course.	4	
7. Rate the offering of elective courses in relation to the latest technological advancements.	4.1	
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	3.95	
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses	4.3	
10. Rate the curriculum in providing opportunity for application of Engineering / Management knowledge and problem analysis & solving skill to address real time problems.	4.05	Need improvement and to be addressed
11. Rate the opportunity provided by the curriculum for self learning/Experiential learning/ Extended learning/Research.	3.75	

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY DEPARTMENT OF ECE PUDUCHERRY

12. Rate the courses in facilitating usage of modern ICT tools for the better understanding of the concepts.	4.2	
13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	4.2	
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	4.15	score is satisfactory
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	4.3	

StudentsFeedback Analysis

Feedback Questions	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	4.01	Score is satisfactory
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	3.97	
3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	3.84	
4. Rate the offering of elective courses in relation to the latest technological advancements.	3.94	
5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.	3.87	
6. Rate the adequateness of the textbooks / reference materials mentioned for the courses	3.90	
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	3.78	Need improvement and to be addressed
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	3.91	
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	3.81	
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.	3.74	Good

Alumni Feedback Analysis

Feedback Questions	Score out of 5	Remarks
1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market.	4.67	Score is satisfactory
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.	4.60	
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,?	4.11	
4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	3.63	Special Lectures can be given
5. Rate the provision of skill up-gradation in your curriculum.	4.68	Score is satisfactory
6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.	4.67	
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.	4.56	

Employer Feedback

Feedback Question	Score out of 5	Remarks
1. Is the Curriculum Updated to meet Industrial Requirements.	4.89	Score is satisfactory
2. Do curriculum have enough Practical skills required for Industry.	4.28	
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for innovative applications.	4.57	
4. Do curriculum provides the ability to identify, analyze and validate a problem, design and implement IT solutions	4.33	
5. Do curriculum helps students to Keep abreast with emerging technologies and contemporary issues.	4.61	
6. Do curriculum address the understanding of professional, environmental and ethical responsibilities and a desire to do justice to these responsibilities	4.67	
7. Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research	4.78	

Action Taken Report

For the Academic Year

2022-23

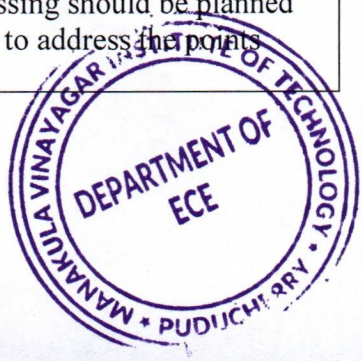
ATR on Feedback comments Received from Faculty/ Alumni /Students / Employer

Consolidated Comments Received :

1. Syllabus must include latest technology developments as case study and other soft skill developments must be a part. Or include some credit courses from first year onwards.
2. Curriculum should encourage the students to do more certification courses and self study is missing.
3. Syllabus can aid students to prepare for various Competitive examinations and Higher education. Also preparing for UPSC needs more intensive training.
4. Syllabus can give room to latest technologies like Artificial Intelligence, Machine Learning and Deep Learning at third year level. Also Python can be included instead of C.
5. Advanced generations in Mobile Communications can be included in all wireless communication courses. No networking course is available. Practical networking course can be given and trained for CCNA certifications.
6. Syllabus must include latest technology developments as case study and other soft skill developments must be a part. Or include some credit courses from first year onwards.
7. The curriculum should balance between Theory and Practical applications. The curriculum should include the management perspectives strict with any company to be followed. Syllabus has to provide more credits to the courses in curriculum for online certifications.
8. Syllabus has to be updated periodically since the technology evolution is faster nowadays. Syllabus should be with courses of different strategies handling ability. Lacks the industrial needs . Regular visit must me mandatory.
9. Curriculum has good balance between theory and application to bridge the Industry-Academia gap.
10. Communication skills in class room.
11. Add more practical workshops and internship programs from the 2 years itself.
12. New Technologies, practical exposure should be done other than Theroy learning

Action Taken on Comments received :

1. Guest Lecturer based on Artificial Neural Network need to be planned to address the point 10,11,12,13 in faculty feedback and also to address the points 7,8,9 in students feedback
2. Guest Lecturer based on Entrepreneur should be conducted to address the comments to address the point 10,11,12,13 in faculty feedback and also to address the points 7,8,9 in students feedback
3. One day workshop on MATLAB for Signal and Image Processing should be planned to address the point 10,11,12,13 in faculty feedback and also to address the points 7,8,9 in students feedback



4. Workshop On Enhancing Programming Knowledge in Python need to be planned to address the point 10,11,12,13 in faculty feedback and also to address the points 7,8,9 in students feedback
5. Value added course based on IOT should be given to address the points 7,8,9 in students feedback
6. Value added course based on AWS should be conducted to address the points 7,8,9 in students feedback
7. Value added course based on CCNA should be planned to address the points 7,8,9 in students feedback
8. Value added course based on AI need to be planned to address the points 7,8,9 in students feedback
9. Special Lectures can be planned to address the points 7,8,9 in students feedback and point 4 Alumni feedback.

Consolidating the feedback received, here's a proposed action plan to revamp the Electronics and Communication Engineering (ECE) curriculum:

Integration of Latest Technologies and Soft Skills:

- Incorporate case studies on cutting-edge technological developments as part of the syllabus.
- Introduce credit courses right from the first year focusing on soft skills development and the latest technological advancements.

Promotion of Certification Courses and Self-Study:

- Encourage and facilitate students to undertake certification courses alongside the regular curriculum.
- Create an environment that promotes self-study by providing resources and guidance.

Preparation for Competitive Exams and Higher Education:

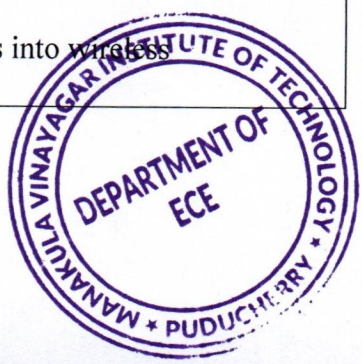
- Design the syllabus to assist students in preparing for competitive exams and higher education, including intensive training for UPSC.

Integration of Advanced Technologies:

- Include advanced technologies like Artificial Intelligence, Machine Learning, and Deep Learning in the third year.
- Replace certain programming languages with more relevant ones; consider introducing Python instead of C.

Enhanced Focus on Wireless Communications and Networking:

- Incorporate advanced mobile communication generations into wireless communication courses.



- Introduce practical networking courses and prepare students for industry-recognized certifications like CCNA.

Balancing Theory and Practical Application:

- Ensure a balanced approach between theory and practical application.
- Incorporate management perspectives aligned with industry standards into the curriculum.
- Allocate more credits to courses offering online certifications.

Regular Curriculum Updates and Industry Alignment:

- Commit to periodic syllabus updates to keep pace with rapidly evolving technology.
- Develop courses focused on industrial needs and strategies; mandate regular industry visits for students.

Bridging the Industry-Academia Gap:

- Maintain a strong balance between theory and application to effectively bridge the gap between academia and industry.
- Emphasize communication skills within the classroom setting.

Practical Workshops and Internship Programs:

- Increase the number of practical workshops and internship opportunities starting from the second year to provide hands-on experience.

Exposure to New Technologies Beyond Theoretical Learning:

- Emphasize practical exposure and application of new technologies alongside theoretical learning.
- By implementing these proposed actions, the ECE curriculum can be substantially enhanced, offering students a more comprehensive and industry-aligned educational experience. Regular evaluation and feedback loops should also be established to ensure continuous improvement.

Head of the Department

Dr. S. ARUNMOZHI, M.Tech, Ph.D.
Professor & Head of the Department
Electronics and Communication Engineering
Manakula Vinayagar Institute of Technology
Kalitheerthalkuppam, Puducherry.

ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

89 responses

Publish analytics

Department

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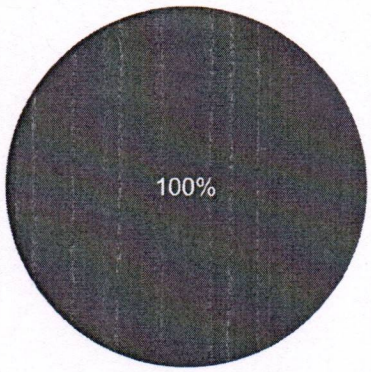
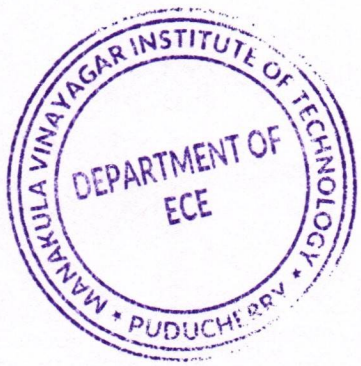
89 responses



- B.Tech ECE
- B.Tech CSE
- B.Tech EEE
- B.Tech IT
- B.Tech Mechanical
- MBA
- M.Tech ECE
- M.Tech CSE



Name of the Alumni :

89 responses

Annamalai S

Vasanthakumar

Soundarya Mourougappane

Jagadeswaran

Nandhakumar M

Nandhini N

Eswari.P

Karthikeyan

Kiruthiga.P

Loganathan.R

Mohanapriya.M

Nandha.G

Komalavalli.p

Gokulnath.r

Mahalakshmi.C

Meena.N

Bhuvana.j

Mukilan.S

Nandhakumar.M

Ashokraj.s

Nandhini.N

Nandhini.S

AGNETTA P

Poovizhi

Priyanga.V

BHUVANESHWAR R

Archana

Aradhana.pv

Arunaa S

Varun

Charulatha .R

Anisha Lakshmi. A

Priyanka. S

Vinidha.K

Vigneshwari.P

Velmurugan.M

DHIVYA R

A. Priyadarshini

Vigneshwar.P

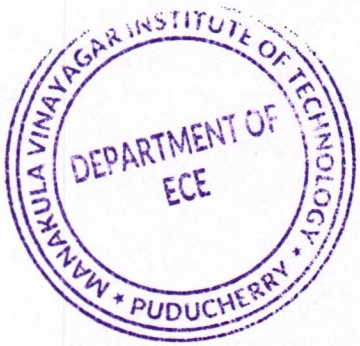
Subalakshmi.S

ERRAGOUNTA MAITHREYEE

Shaleha Begum

Subbulakshmi.C

Satish.G



Deepanraj.M

Vithya. v

Sharumathy.D

Sasidharan.S

MANIBHARATHI P

Sathiya.S

Devi.B

Yuvashri. K

Deepika.R

Adhilakshmi T

Ajaygowtham S

Gayathri.P

Sunil. T

Akaasharaj I

MOHANAPRIYA P

Suresh. S

Hameedha Fathima.B

Anand Loorthu Raj A

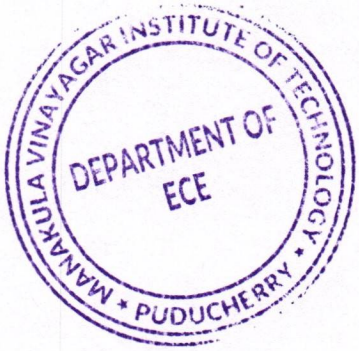
PRADEEPKUMAR R

Sangeetha . T

Angela Sherlin A

Jaisri.A

Sarana Priya. S



Vasanthra

Anjeana N

Ranjith Prasath. M

Vaseem

Jamuna.A

Surya

Renuka G

Sureti Vidhya

Shalini

Santhosh

Manjari. R

Manju.M

Madhumitha.V

Madhumitha.S

Rambabu.M

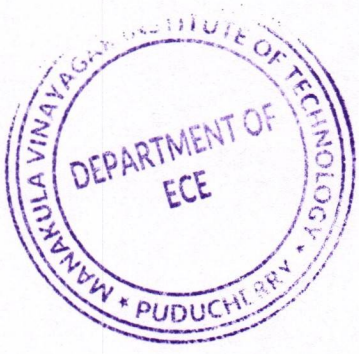
Reanu Pavithra.R

Nivedha.V

NIVEDHA.M

Nanthini.S

Nandhini.M



Year of Passing

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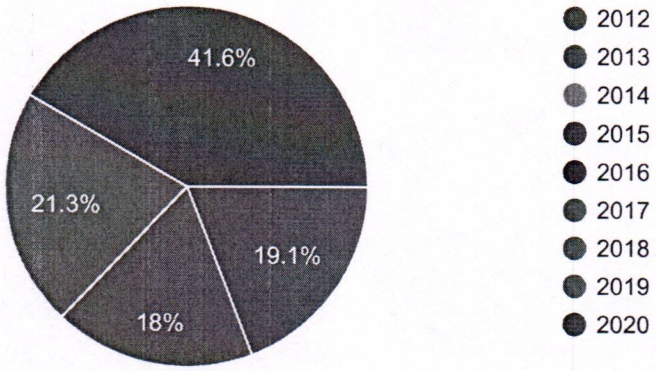
89 responses



Address

69 responses

Pondicherry

Puducherry

Puducherry

puducherry

Pondicherry

No. 287 D Lane 12th Cross Krishna Nagar

22-A, Vaithilinga chetty street, Mudaliarpet, Pondicherry.

PUDUCHERRY

Mobile No

88 responses

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7708694228

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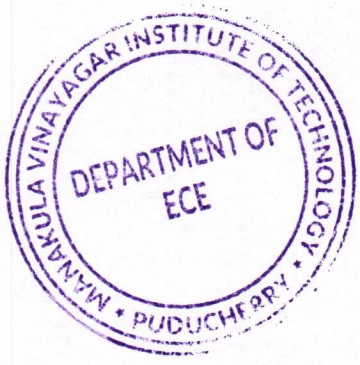

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Name of Current Organisation

88 responses

TCS

Tcs

TCS NINJA

BIRLASOFT

CTS

Zoho

Hexaware

LSE

OFS

GAVS

Lyca mobiles pvt ltd

Tata Consultancy Services

Accenture

Elektrobit

BIRLASOFT

Congizant

Axis Global Automation

IGlOBAL

Justdial

Puducherry

CSS CORP

TCS ki

XLOKK SOFT

L&T

KOTAK

INIFINITI

HTC

Iglobal

Chennai

NEST

Sutherland

TCS

TCS INFRAMIND

SURETI VIDHYA

Sutherland

MPHASIS(NV)

TATA COMMUNICATION

SURETI VIDHYA

TATA COMMUNICATION

Tcs ninja

Suresoft

TCS NINJA

TCS HUMANAI

Kotak

HCL

Infosys

Tata communication

Capgement

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Designation

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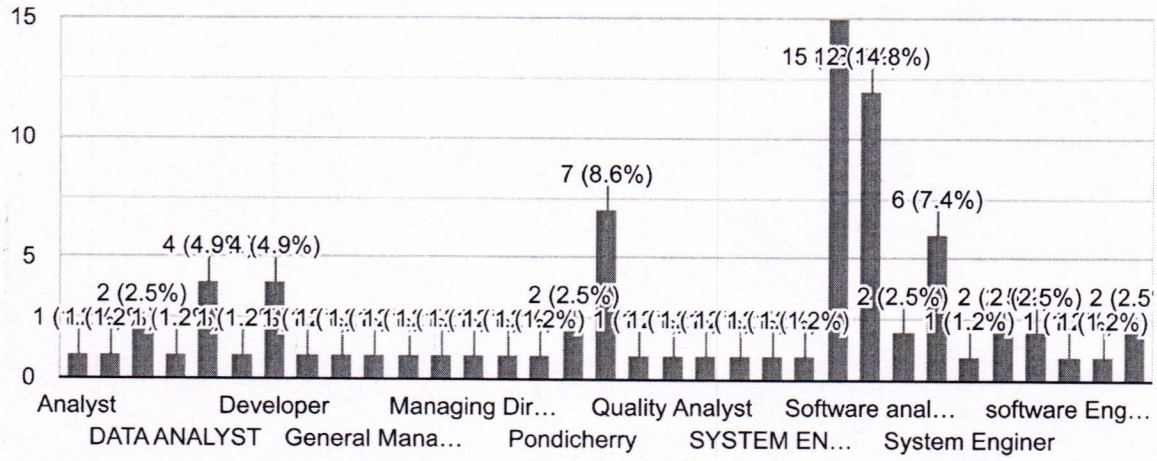
81 responses



Current Location

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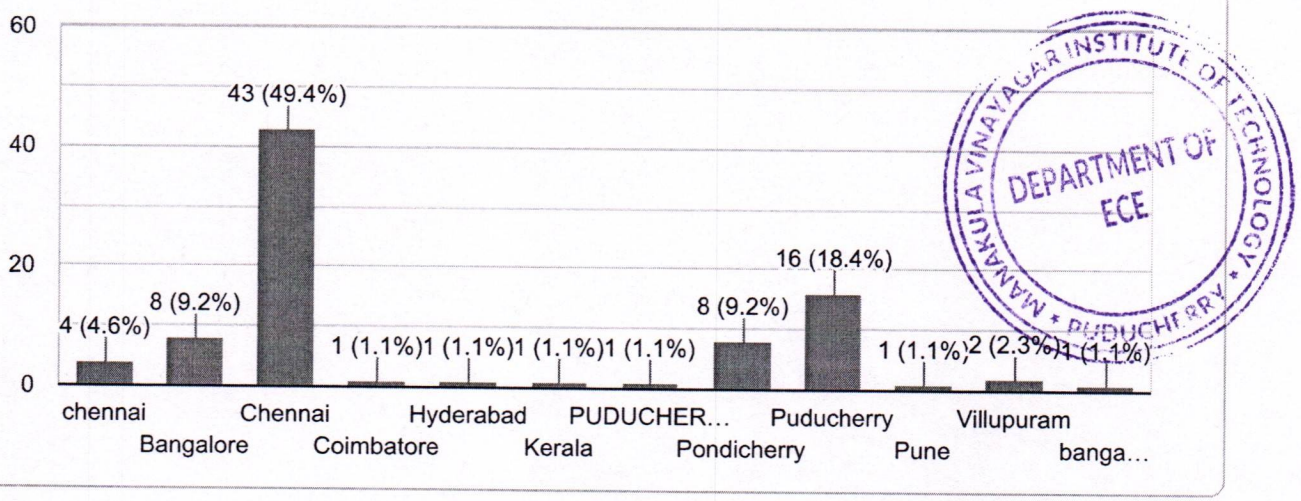
87 responses



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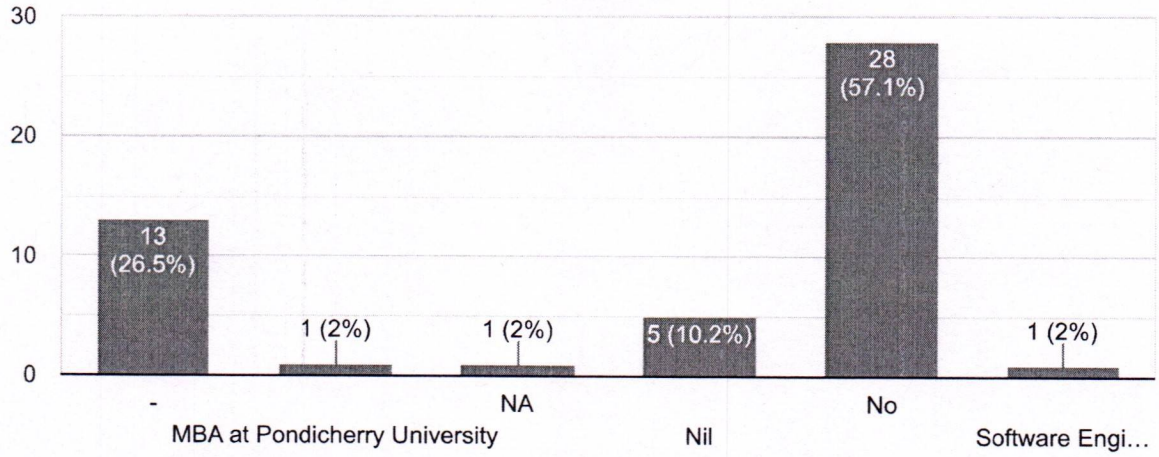
DEPARTMENT OF ECE
PUDUCHERRY

Name of the Program & Institute Joined for Higher Education (if any) Copy

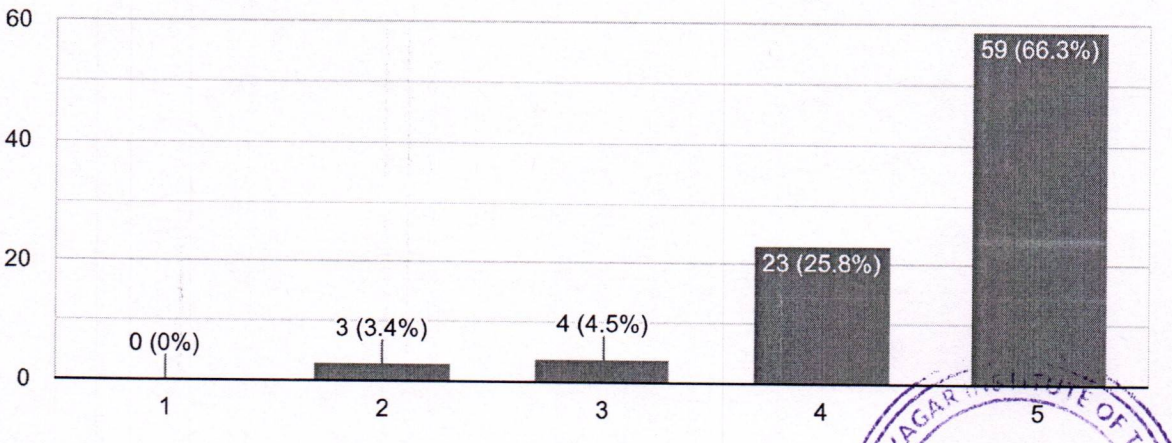
49 responses



Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market. Copy

89 responses



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DEPARTMENT OF ECE

2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.

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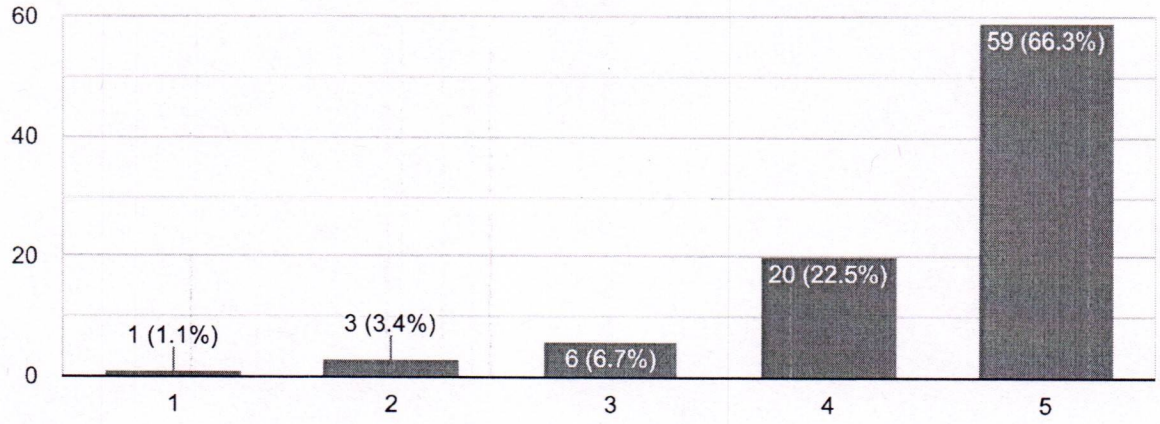
89 responses



3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,?

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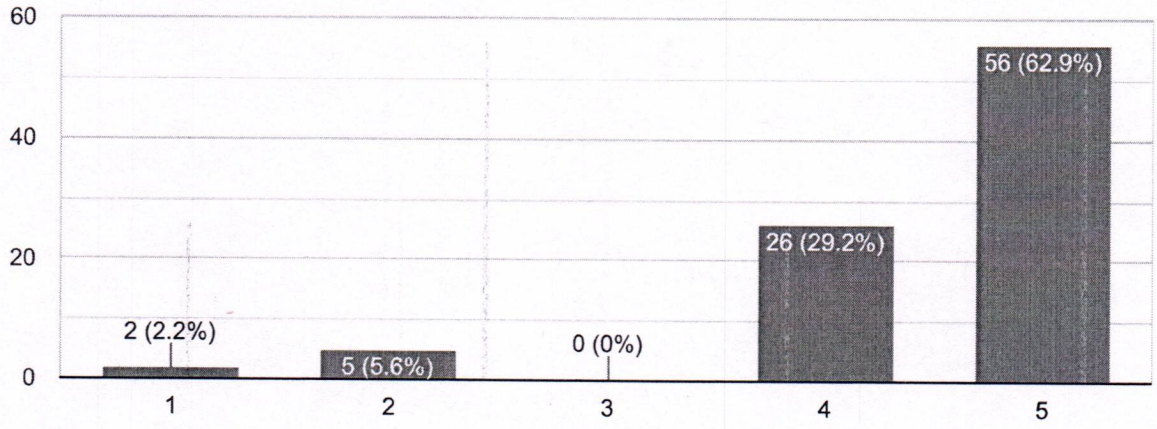
89 responses



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DEPARTMENT OF ECE
PUDUCHERRY

4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.

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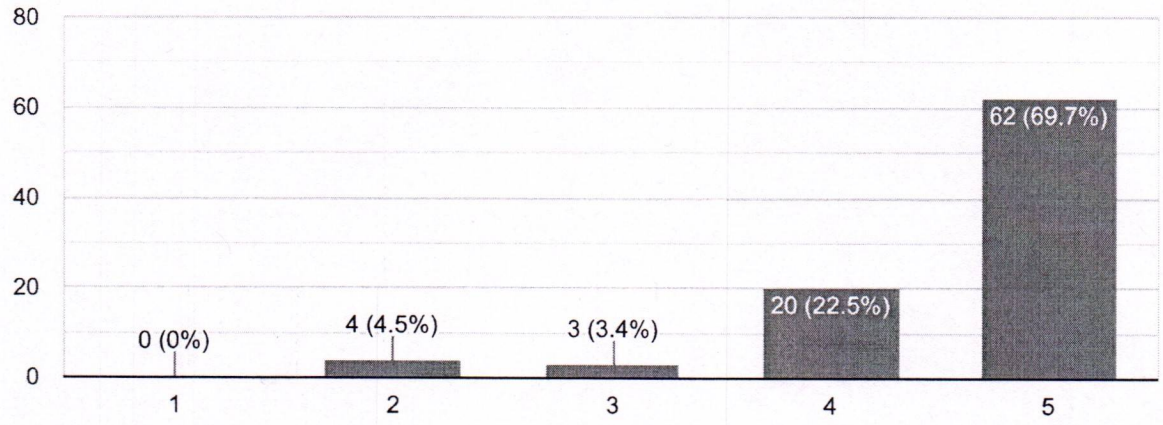

5. Rate the provision of skill up-gradation in your curriculum.

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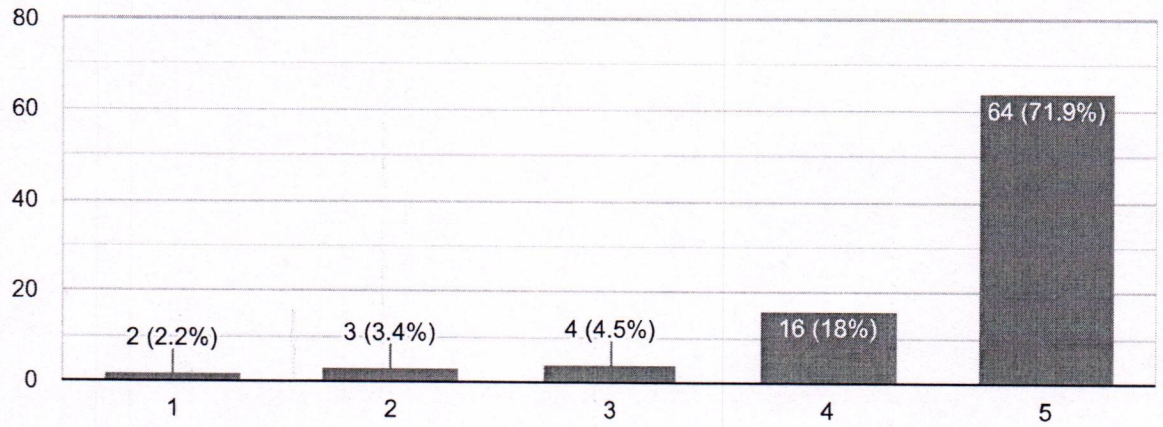
89 responses



6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.

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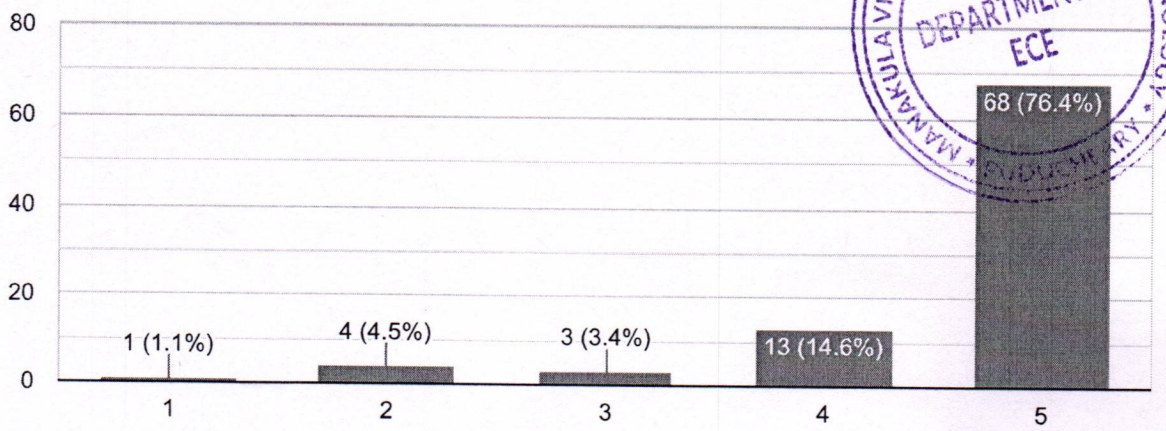
89 responses



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DEPARTMENT OF ECE

7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.

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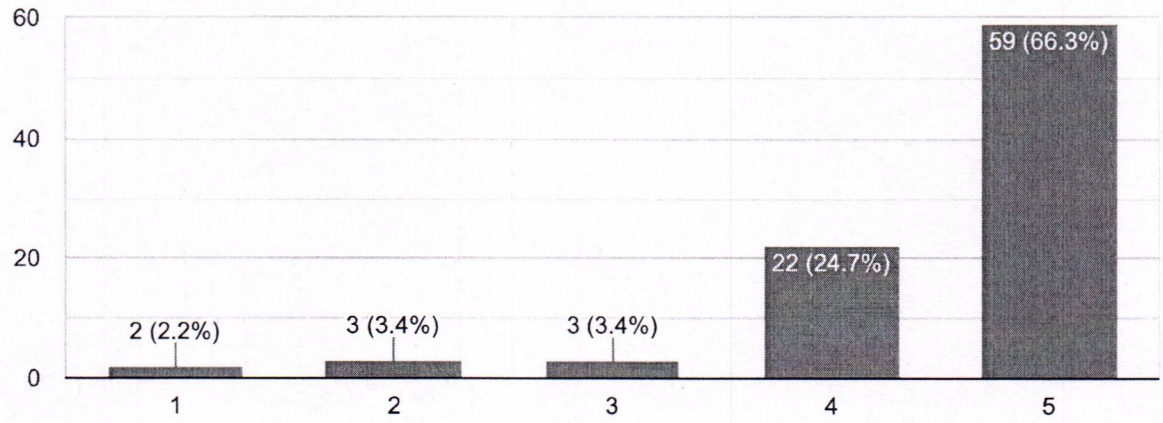
89 responses



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DEPARTMENT OF ECE
PUDUCHERRY

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

44 responses

No

-

Motivate students to take up exchange program (Most probably in final year) at some other university in different state/country.

Syllabus should be revised

Nothing

No

New Technology should be included in the syllabus

Still now everything is good ... We just need more trainings on the semester subjects

No comments

We need industrial visit to gain more about the subject which we are learning.

Syllabus need to he revised

Specific training should be given for AI and ML

Syllabus should be revised on the core topics

New Technology should be included in the subject

Need more workshop

Revise the syllabus for elective papers

Industrial visit related to our subjects... To visit the industry and gain knowledge

Thank You

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY * PUDUCHERRY * DEPARTMENT OF ECE

Dr. S. ARUNMOZHI, M.Tech, Ph.D.
Professor & Head of the Department
Electronics and Communication Engineering
Manakula Vinayagar Institute of Technology
Kalitheerthalkuppam, Puducherry.

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ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

2022-23

Department *

B.Tech ECE

Name of the Alumni : *

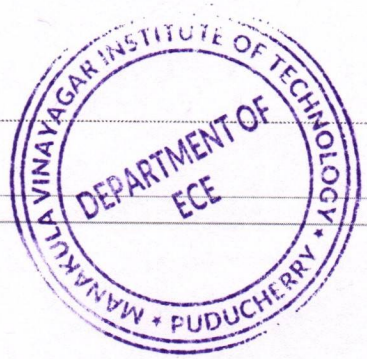
Soundarya Mourougappane

Year of Passing *

2019

Address

No. 287 D Lane 12th Cross Krishna Nagar



Mobile No

8667711387

Name of Current Organisation

Designation

Current Location

Pondicherry

Name of the Program & Institute Joined for Higher Education (if any)

MBA at Pondicherry University

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ECE
PUDUCHERRY

1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship. *

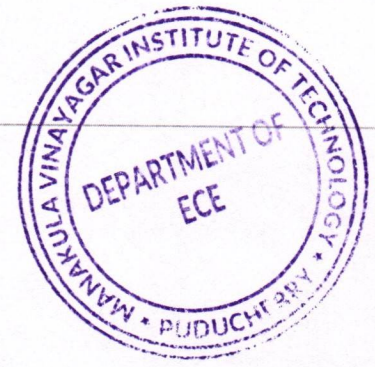
- 1 ○
- 2 ○
- 3 ○
- 4 ○
- 5 ◉

3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,? *

- 1 ○
- 2 ○
- 3 ○
- 4 ○
- 5 ◉

4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning. *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○

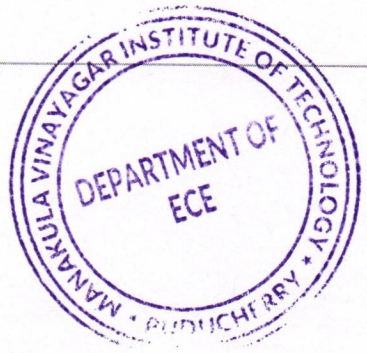


5. Rate the provision of skill up-gradation in your curriculum. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme. *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○



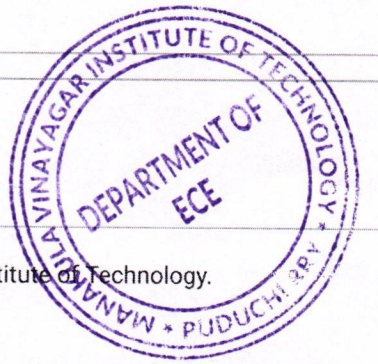
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate. *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

Motivate students to take up exchange program (Most probably in final year) at some other university in different state/country.

Thank You



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Dr. S. ARUNMOZHI, M.Tech, Ph.D.
Professor & Head of the Department
Electronics and Communication Engineering
Manakula Vinayagar Institute of Technology
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STUDENT'S FEEDBACK ON CURRICULUM & SYLLABUS

69 responses

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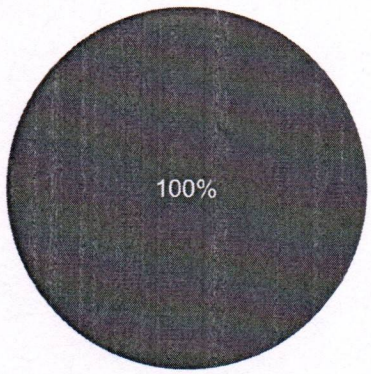
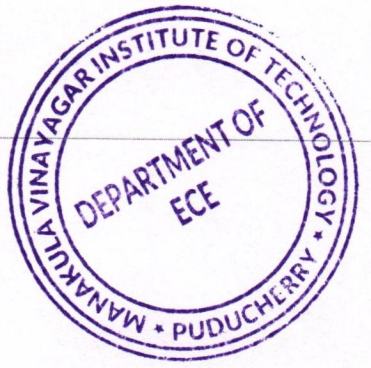
Name of the Programme

Copy

69 responses



- B.Tech ECE
- M.Tech ECE



Name of the Student :

69 responses

Yuvaraj

Githendra

Vaishnavi.G

Thamizharuvi.S

SHARMILA B

AnandKumar K S

Karthika Vengat.V

Sudha kumari

Ajith S J

Rupika.A

KAVYAPRITHI

Dharani @ Poovizhi

Arul Prakassam G

Santhosh Kumar V

Sharmila.M

SINDUJA R

HARIPRIYA J

RAMPRASHANTH R

A.PAPITHA

KIRUPAA SRI RAM. V

V.Devayani

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DEPARTMENT OF ECE
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S.T.Varsha

Poojitha

Aswin kumar.V

Narmadha

Dharshini A

Thangalakshmi.M

Althafar Ali. J

Sobanraj M

S.Austin

Nivedhini C

BHARATHI M

K.Praveenraj

Chandru K

M.Kishorekumar

Bharathi N

Sivabalan k

M.AMIRTHA

Sridaran K

Shaheena.K

Thangadhurai

Pugazhnangai S

Akshaya V

Udhayakumar M

Yasshvanth. N

Balaji S

Sivavigneshvaran

ILANCHEZHIYAN S

Giri Naveen R

Jaishakthi

INIYAVAN R

Fahim I

Vishudha P

SIVARANJINI S

Vetri. J

B.Jayapriya

Praveen kumar

Satheesh k

LOGESH L

Vijay J

Yuvan Prabhu. R

Pradeepraj

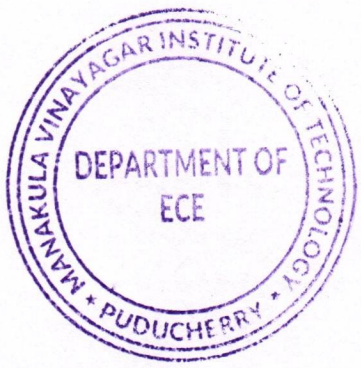
Jeevarajan

Abenandh Varmman

Jayaganesse M

E.Sowmia

Sowndhariya E



Register No.

69 responses

19tc0685

19tc0621

19TC0678

19TC0674

19TC0662

19TC0605

19TC0635

19TC0673

19TCL007

19tc0659

19TC0637

19TC0616

19TC0606

19TC0660

19TC0663

19TC0664

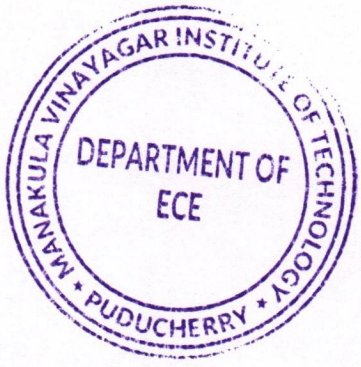
19TC0623

19TC0658

19tcl009

19TC0638

19TC0615



19TC0679

19TC0652

19TC0607

19TC0647

19tc0617

19TC0676

19TC0603

19TC0669

19TC0608

19TC0650

19TC0612

19TC0655

19TC0614

19TC0640

19TC0613

19TC0665

19TC0604

19TC0672

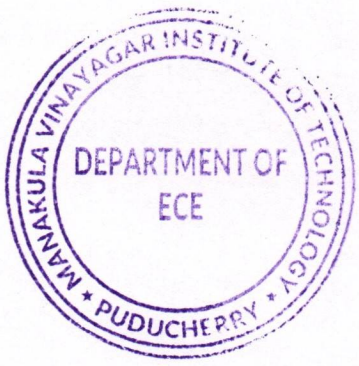
19TCL010

19TC9675

19TC0656

19tc0602

19TC0677



19TC0683

19TC0610

19TC0668

19TC0625

19TC0620

19TC0628

19TC0626

19TC0619

19TC0682

19TC0667

19TC0680

19TC0632

19TC0654

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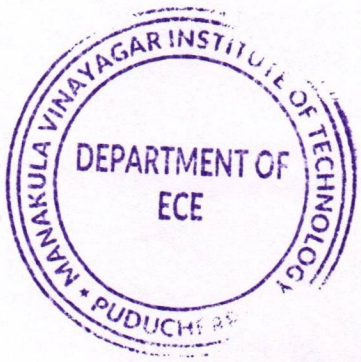
19TC0670

19TC0671

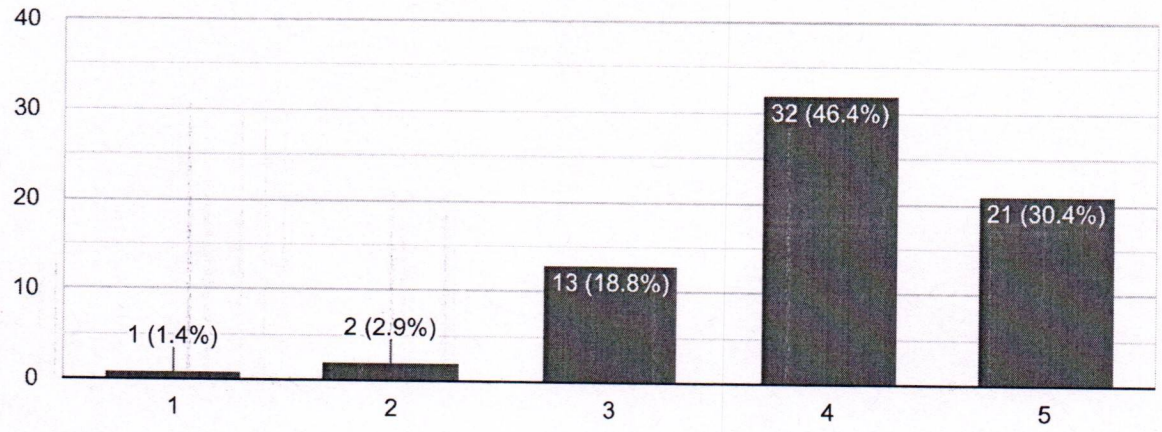


19tc0627

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

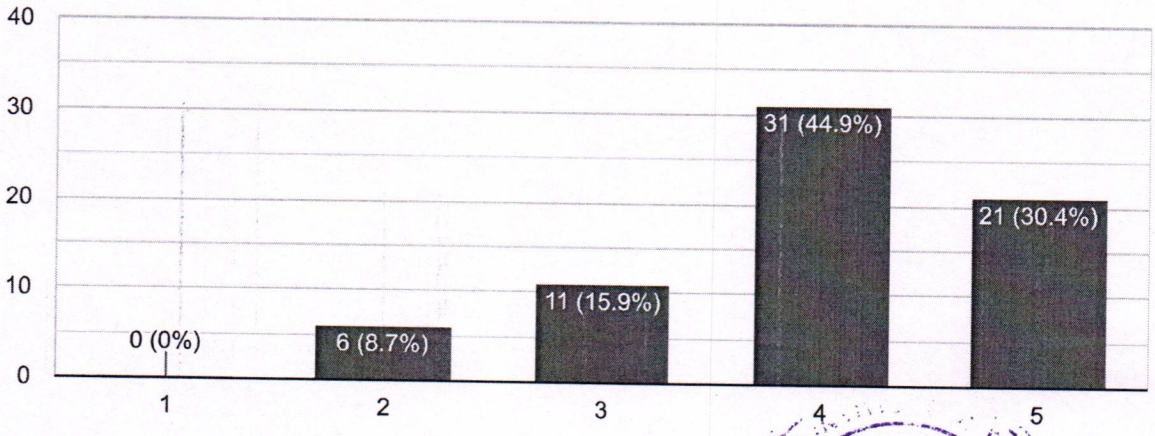
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. Copy

69 responses



2. Rate the appropriateness of the sequences of the courses provided in the curriculum. Copy

69 responses



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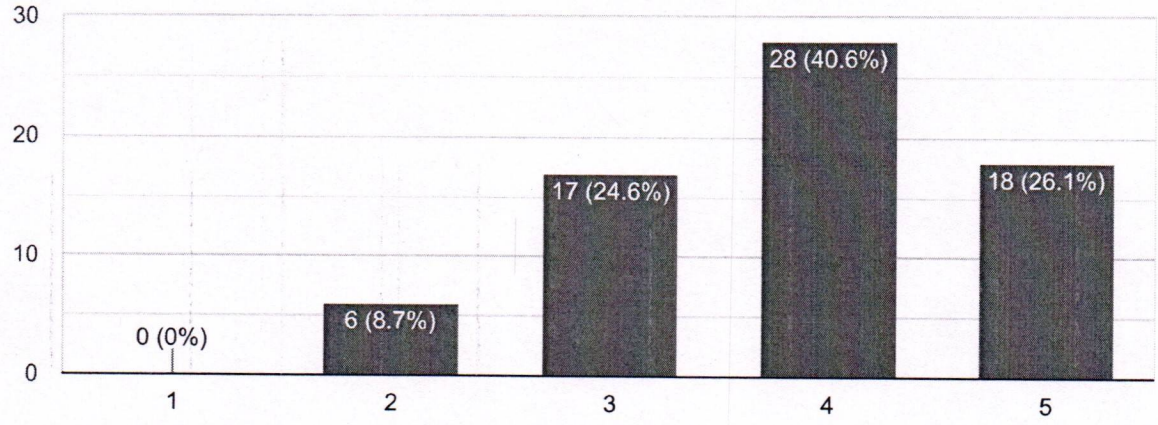
DEPARTMENT OF ECE

3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.

Copy

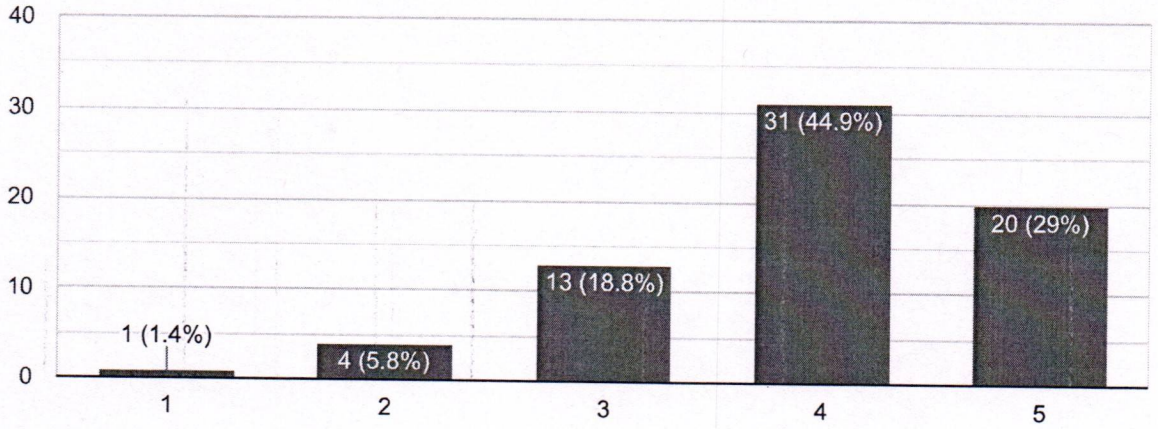
69 responses



4. Rate the offering of elective courses in relation to the latest technological advancements.

Copy

69 responses



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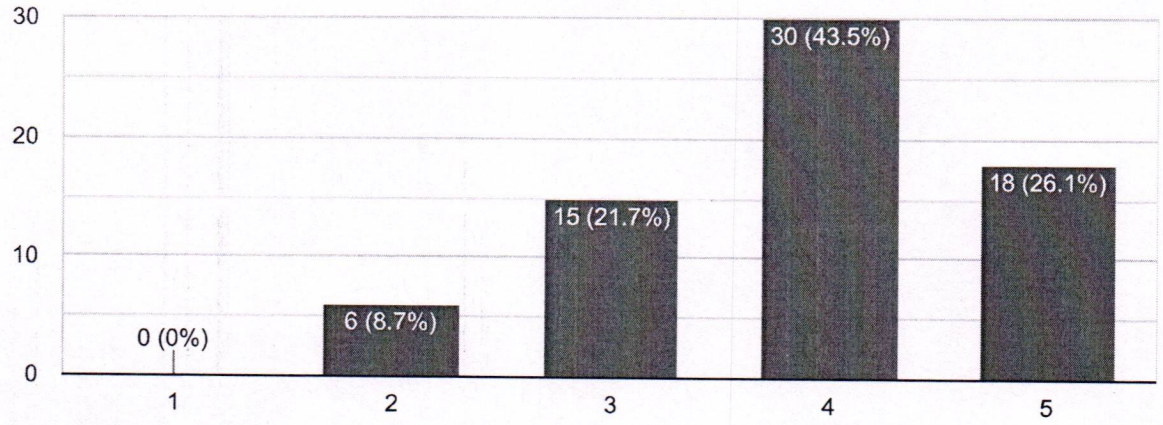
DEPARTMENT OF ECE
PUDUCHERRY

5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.

Copy

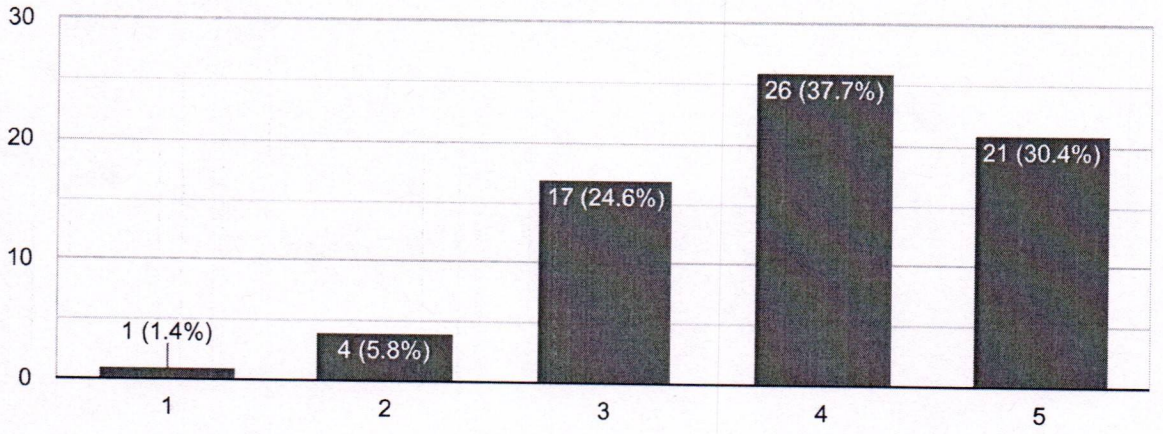
69 responses



6. Rate the adequateness of the textbooks / reference materials mentioned for the courses

Copy

69 responses



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DEPARTMENT OF ECE
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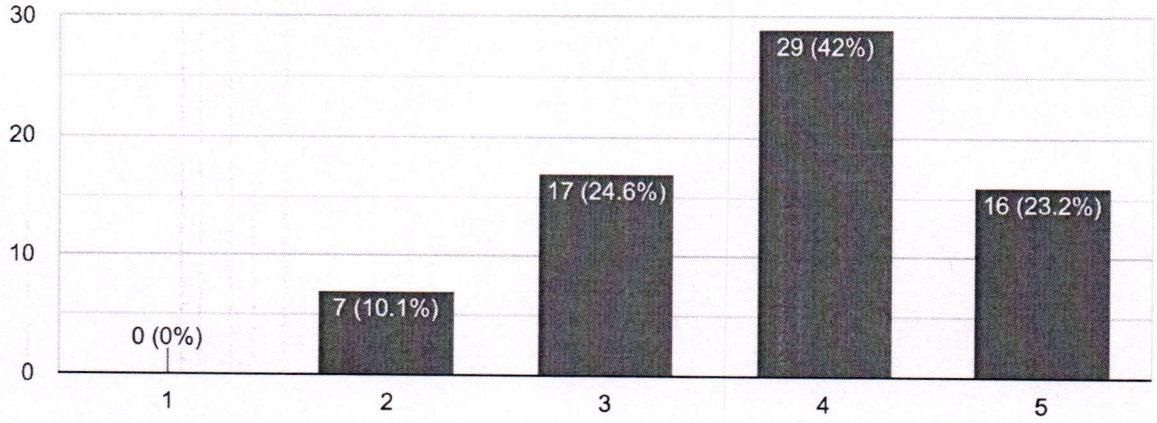
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

Copy

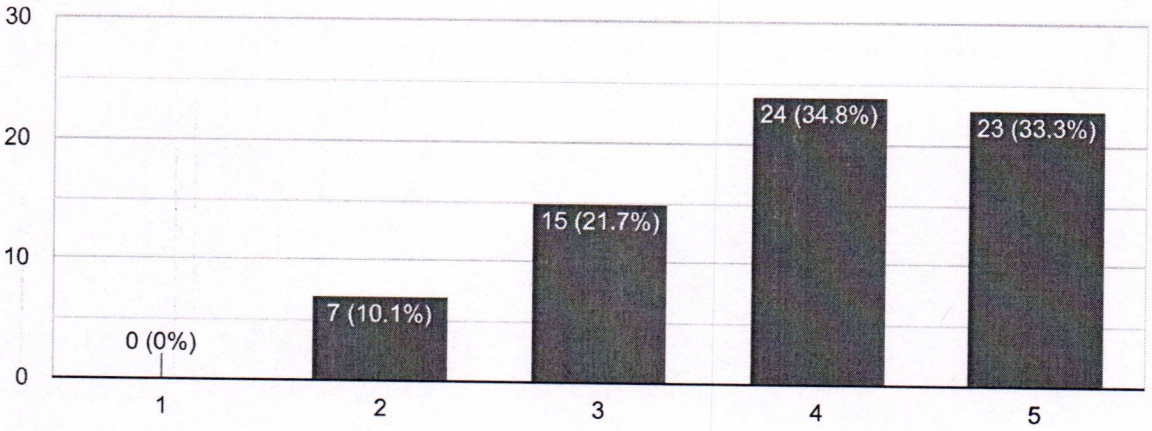
69 responses



8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.

Copy

69 responses



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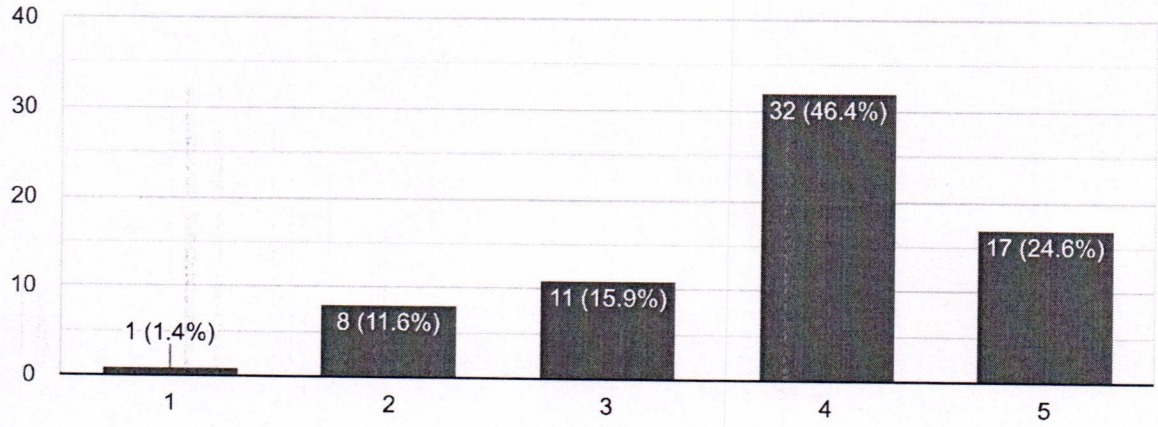
PUDUCHERRY

9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.

Copy

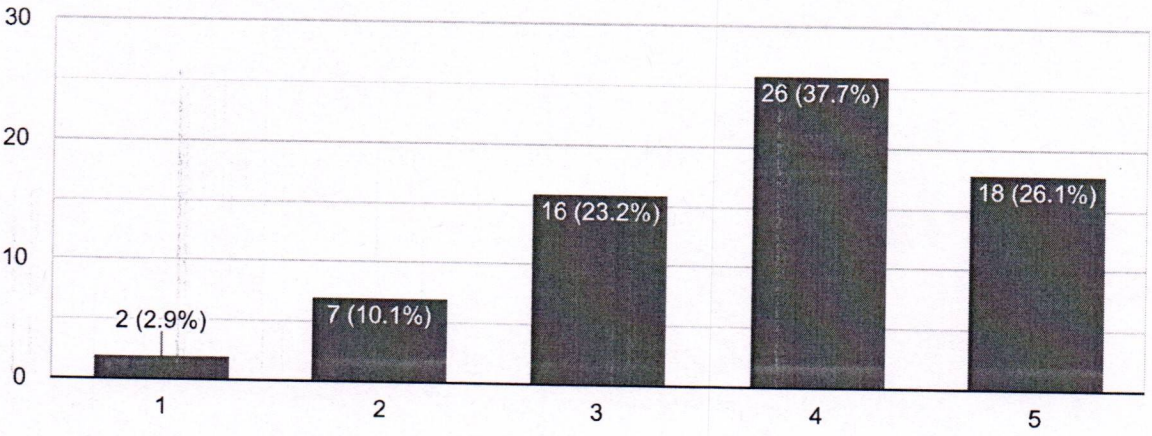
69 responses



10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.

Copy

69 responses



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DEPARTMENT OF ECE

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

69 responses

-

Good

Nil

.

Good

No

Nothing

Thank you

Communication skills in class room

.

Update the syllabus and give more practical training. Reduce theoretical (written) exams

Python course is good

Nil

Courses can be of up-to-date of latest technology trends and more of practical learning to gain an understanding and be able to think of a solution to solve real world problems.

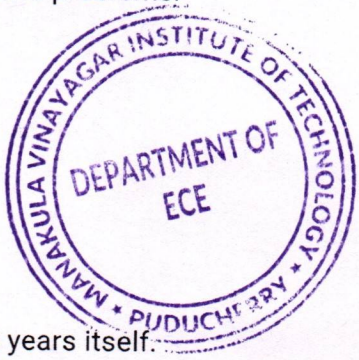
It was good

Hm good

To extend experimental learning

Add more practical workshops and internship programs from the 2 years itself.

Everything is perfect



NIL

Perfect

Good

Can make more library class.

.

No training required, this is enough.

None

Yes Best coding language class should conduct for upcoming batches. Already there is coding coaching in our college but even though it is not enough stuff to learn for our college students it is my humble request please be notice my comment and make change for upcoming batches.

Overall the curriculum is good. Yet need to slightly planned and improved to meet the industrial requirements.

No suggestions

New Technologies, practical exposure should be done other than Theroy learning

..

Thank You

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Dr. S. ARUNMOZHI M.Tech, Ph.D.
Professor & Head of the Department
Electronics and Communication Engineering
Manakula Vinayagar Institute of Technology
Kalitheerthalkuppam, Puducherry.

STUDENT'S FEEDBACK ON CURRICULUM & SYLLABUS

(2022-2023)

Name of the Programme *

B.Tech ECE

Name of the Student : *

Githendra

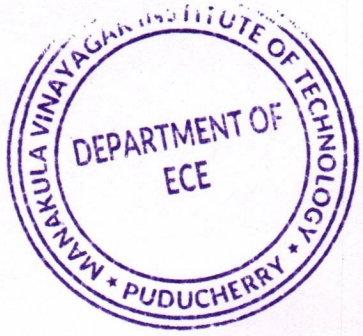
Register No. *

19tc0621

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

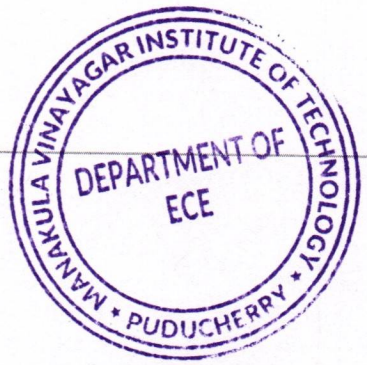


1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

- 1 ○
- 2 ○
- 3 ○
- 4 ○
- 5 ◉

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

- 1 ○
- 2 ○
- 3 ○
- 4 ○
- 5 ◉



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- 1 ○
- 2 ○
- 3 ○
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- 5 ◉

4. Rate the offering of elective courses in relation to the latest technological advancements. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

5. Rate the syllabus of the practical courses in stimulating the interest in the subjects. *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○

6. Rate the adequateness of the textbooks / reference materials mentioned for the courses *

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- 2 ○
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- 5 ○

7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems. *

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- 3 ○
- 4 ○
- 5 ○

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DEPARTMENT OF ECE
PUDUCHERRY

8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning. *

- 1 ○
- 2 ○
- 3 ◉
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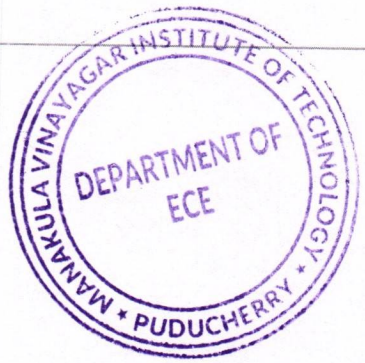

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- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned . *

Thank you

Thank You

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DEPARTMENT OF ECE
PUDUCHERRY

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Professor & Head of the Department
Electronics and Communication Engineering
Manakula Vinayagar Institute of Technology
Kalitheerthalkuppam, Puducherry.

MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

13 responses

Publish analytics

Name of the Faculty:

13 responses

R.Vithiya

S GOWSHAMEED

Murali P

Kumaran K

Dr.A.Shankar

Sivaraj M

R.Sofia

D.Marygetsy

E.Ramassamy

Thiagarajan.C

R.sambath kumar

V.Rajesh

Dr.S.Vinoth

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.

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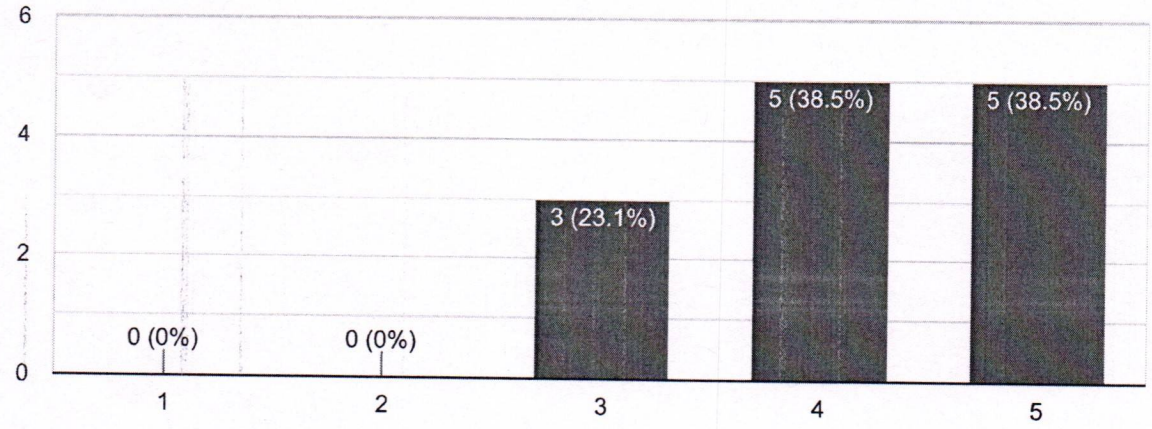
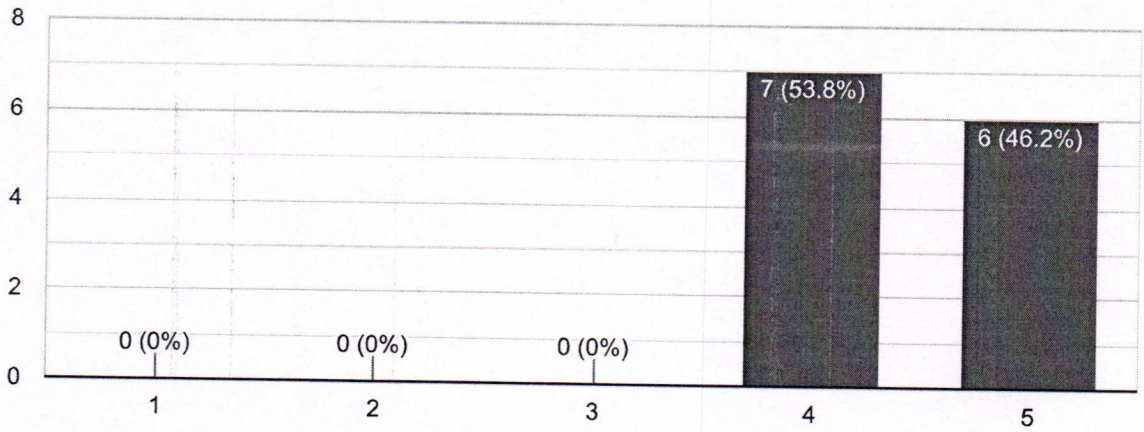
13 responses



2. Rate the appropriateness of the sequences of the courses provided in the curriculum.

Copy

13 responses



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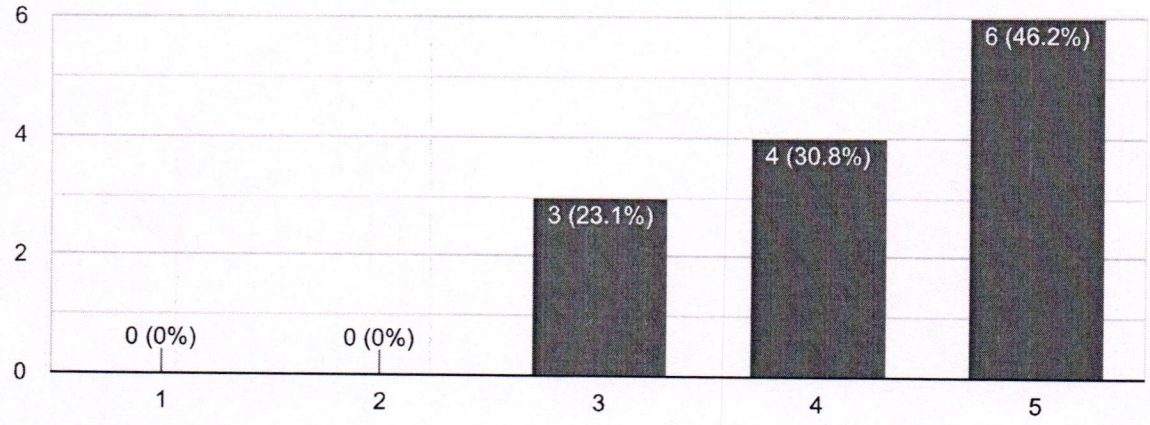
PUDUCHERRY

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?

Copy

13 responses



4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.

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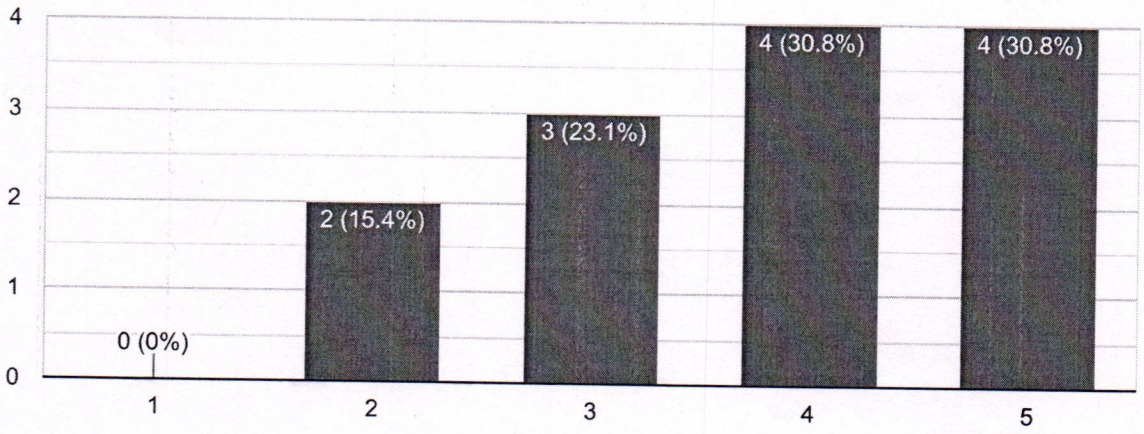

5. Rate the distribution of credits to the courses in the Curriculum

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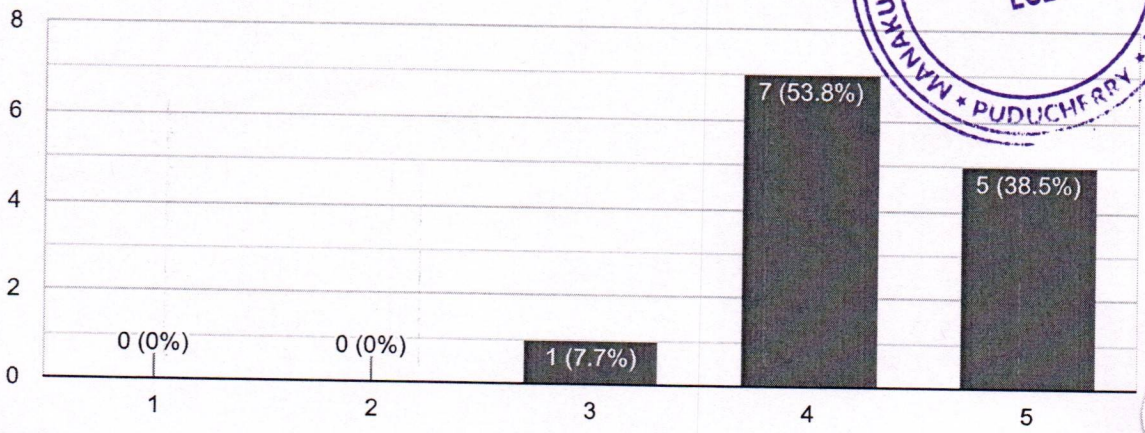

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6. Rate the potential of the students in understanding the course.

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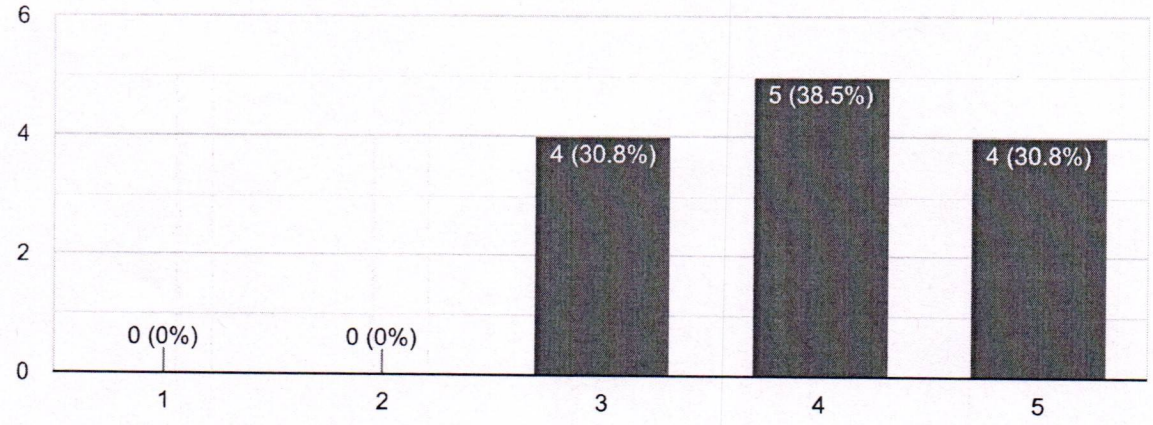

7. Rate the offering of elective courses in relation to the latest technological advancements.

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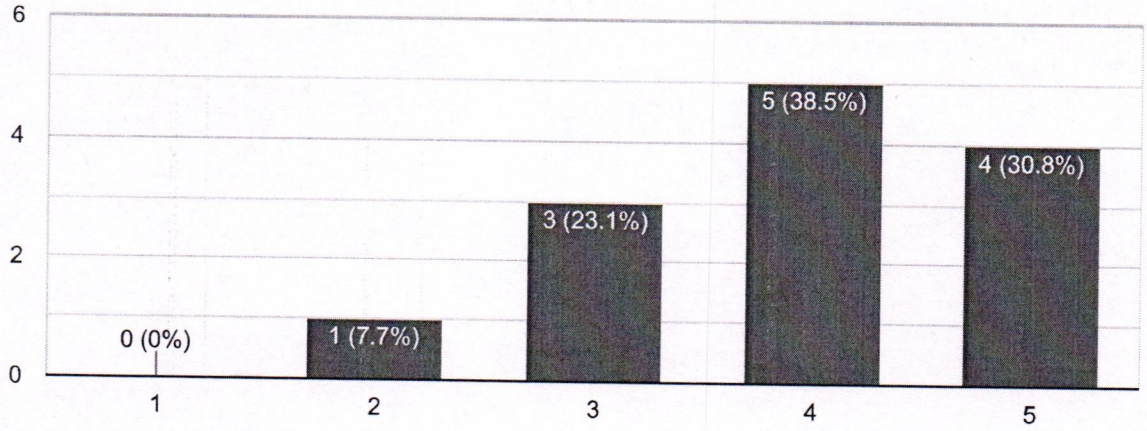

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.

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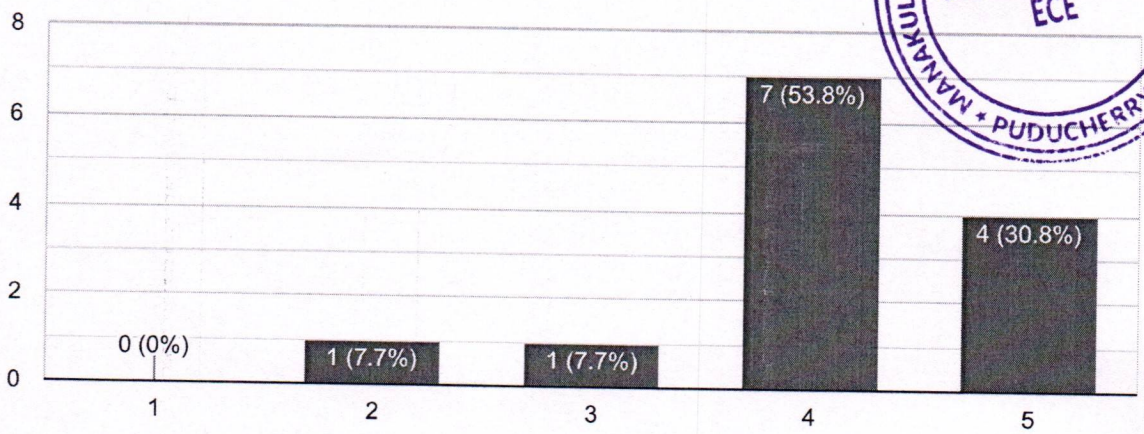

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9. Rate the adequateness of the textbooks / reference materials mentioned for the courses

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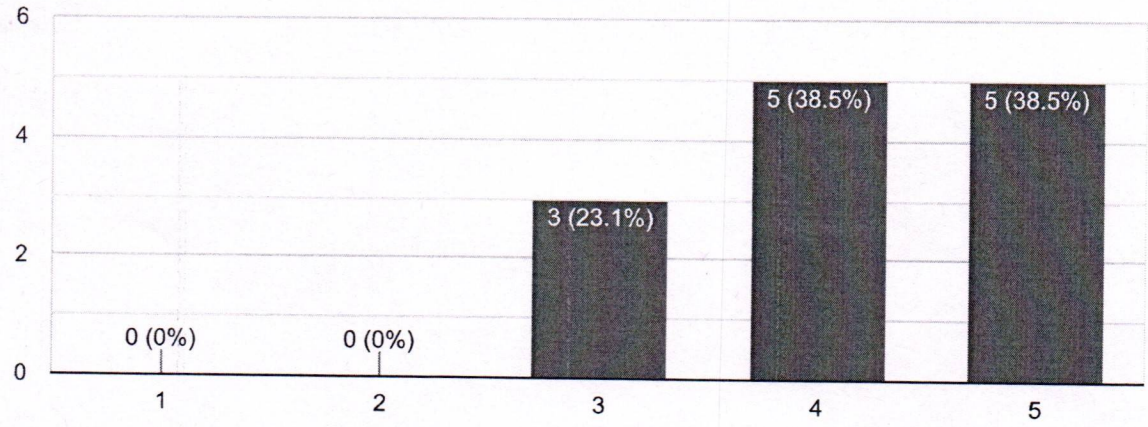

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

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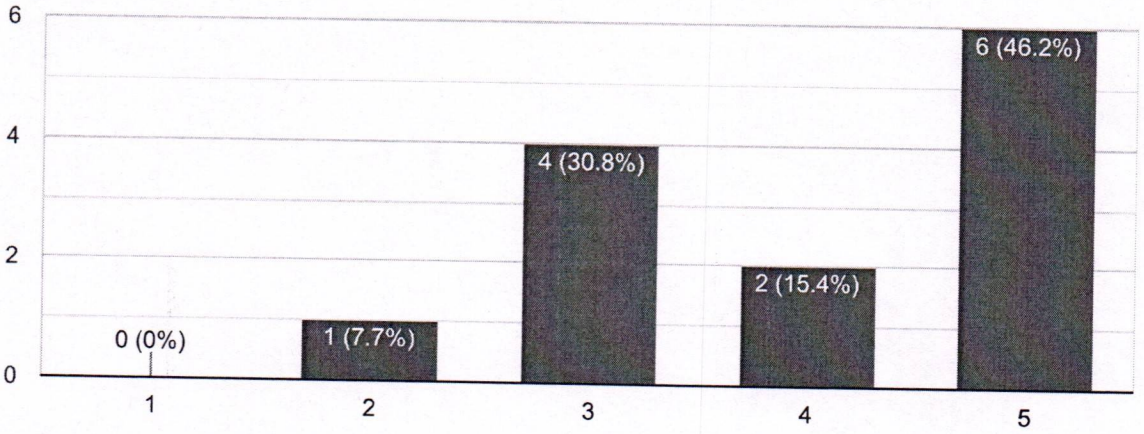

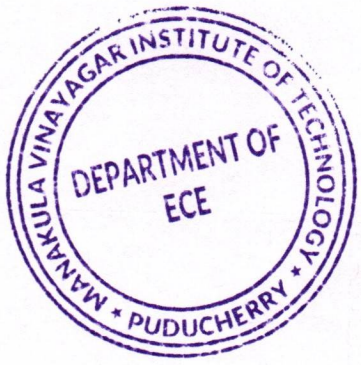

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.

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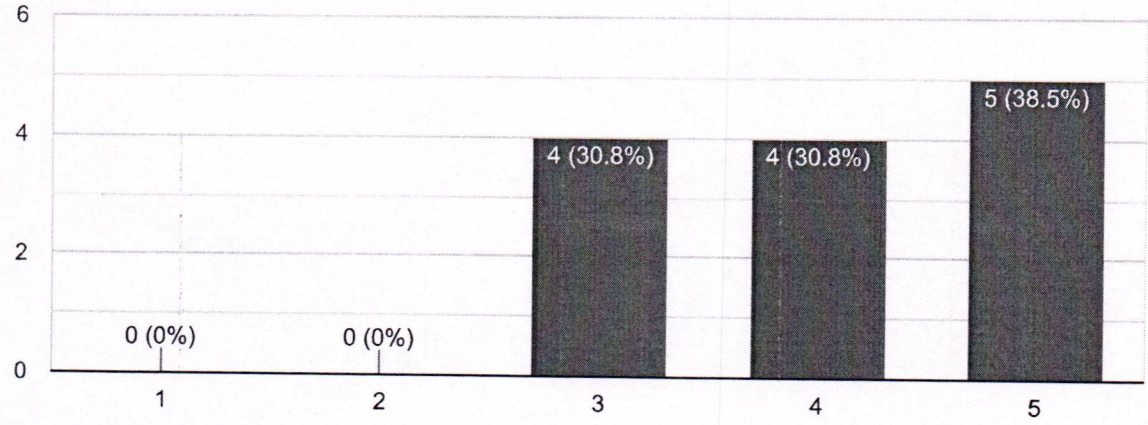
13 responses



12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts.

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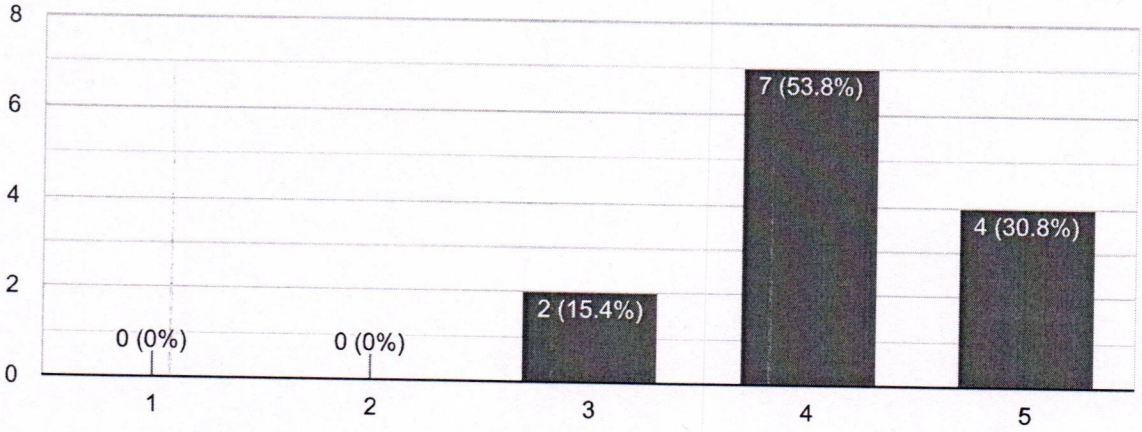
13 responses



13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students

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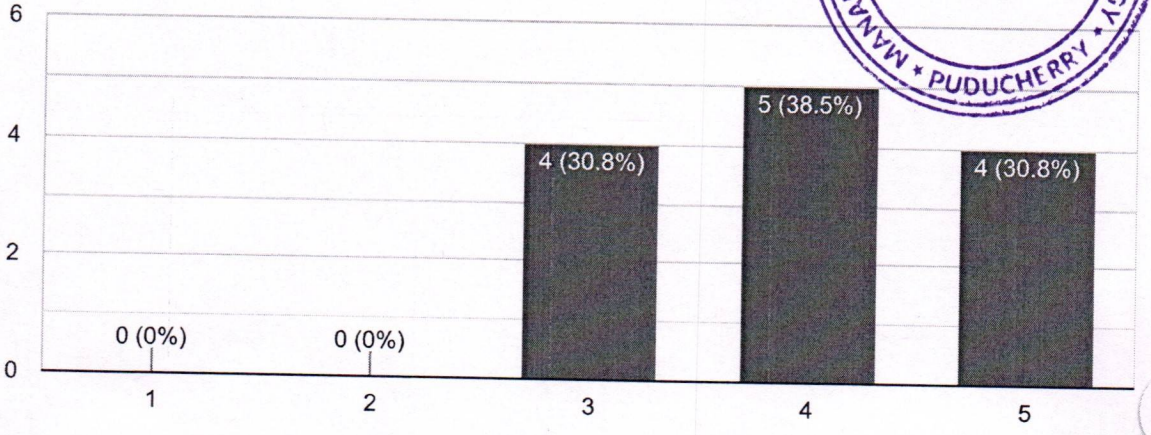
13 responses



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14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)

Copy

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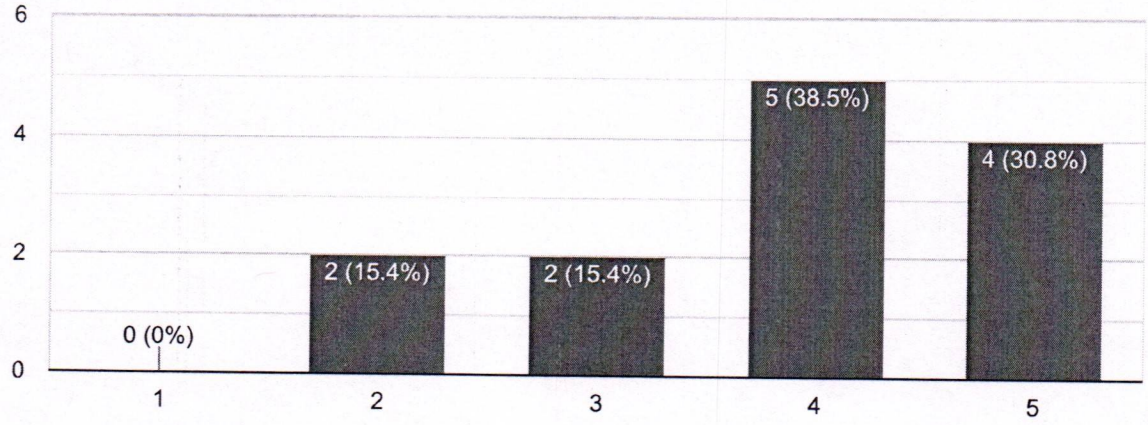
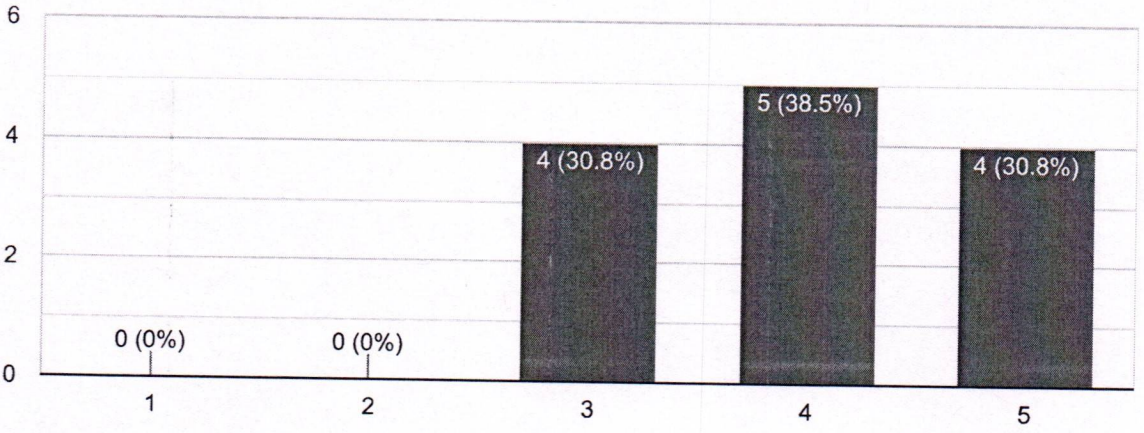


15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.

Copy

13 responses



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Any other suggestions on Curriculum improvement is welcomed.

13 responses

Nil

Syllabus and subjects will be updated.New current trends topics will be added.

Latest Technological courses should be included in the syllabus

Curriculum must be improve based on the current trends

Requested to change the infrastructure, curriculum based on the NEP

Can update the syllabus

No issues

-

Industry demand/Latest technologies/Future scope curriculum may be included

Good

Additional Practical courses needed

Thank You

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DEPARTMENT OF ECE

Dr. S. ARUNMOZHI, M.Tech, Ph.D.
Professor & Head of the Department
Electronics and Communication Engineering
Manakula Vinayagar Institute of Technology
Kalitheerthalkuppam, Puducherry.

MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

FACULTY FEEDBACK ON CURRICULUM & SYLLABUS(2022-2023)

Name of the Faculty: *

R.Vithiya

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus? *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○

4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs. *

- 1 ○
- 2 ◉
- 3 ○
- 4 ○
- 5 ○

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5. Rate the distribution of credits to the courses in the Curriculum. *

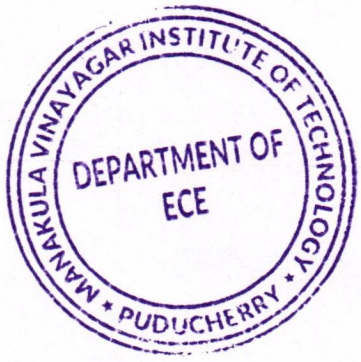
- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

6. Rate the potential of the students in understanding the course. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

7. Rate the offering of elective courses in relation to the latest technological advancements. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

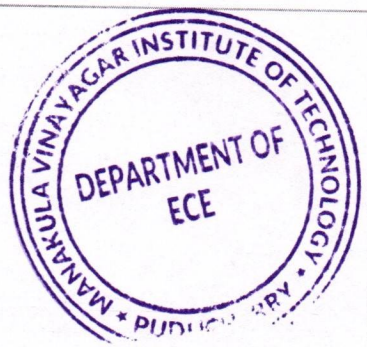


8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects. *

- 1 ○
- 2 ◉
- 3 ○
- 4 ○
- 5 ○

9. Rate the adequateness of the textbooks / reference materials mentioned for the courses *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○



10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

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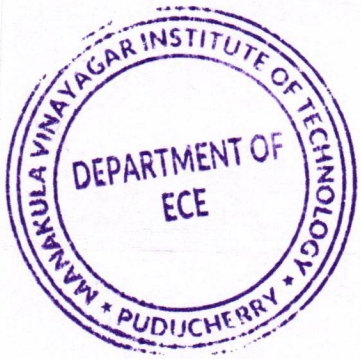
12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts. *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○

13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○



14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development) *

- 1 ○
- 2 ○
- 3 ○
- 4 ◉
- 5 ○

15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment. *

- 1 ○
- 2 ○
- 3 ◉
- 4 ○
- 5 ○

Any other suggestions on Curriculum improvement is welcomed. *

Syllabus and subjects will be updated.New current trends topics will be added.

Thank You

Dr. S. ARUNMOZHI, M.Tech, Ph.D.
Professor & Head of the Department
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Kalitheerthalkuppam, Puducherry.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CURRICULUM FEEDBACK ANALYSIS

ACADEMIC YEAR 22-23

STACK HOLDER	NO OF FEEDBACKS RECIEVED
Faculty	16
Student	50
Alumni	16
Employers	03

FACULTY FEEDBACK RESPONSES

Feedback Questions	Score Out of 5	Remarks
1.Rate the structure of the Curriculum framed for the programme / composition of the courses in terms of basic science, Engineering, Humanities, Management, Projects etc.,	4.81	Score is satisfactory
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.56	Good, Need Improvement
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	4.56	
4. Rate the depth of the syllabus for the course in relation to the competencies expected by Industry /current global scenarios and on par with other reputed HEIs.	4.62	Score is satisfactory
5. Rate the distribution of credits to the courses in the Curriculum.	4.5	Good, Need Improvement

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Professor & Head
CSI - Student Branch Counsellor-Region-VII
Manakula Vinayagar Institute of Technology
Puducherry - 605 107.

6. Rate the potential of the students in understanding the course.	4.37	Good score, Need Improvement and to be addressed
7. Rate the offering of elective courses in relation to the latest technological advancements.	4.75	Score is satisfactory
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	4.5	Good, Need Improvement
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses.	4.64	Score is satisfactory
10.Rate the curriculum in providing opportunity for application of Engineering Knowledge and problem analysis &solving skill to address real time problems	4.81	
11.Rate the opportunity provided by the curriculum for self learning/Experimental learning/Extended learning/Research	4.5	Good, Need improvement
12.Rate the courses in facilitating usage of modern ICT tools for the better understanding of the concepts	4.62	Score is Satisfactory
13.Rate the opportunity provided by the curriculum in developing innovation and entrepreneurial spirit among the students	4.62	Good, need more awareness among students community
14.Rate the courses in the curriculum in fulfilling the expectations of the nation from the students community (aspects such as fundamental duties, National Integration,Peace,Love and communal harmony, Human Rights, Social Security, Ethics, Environment & sustainability and sensitizing the students towards national development)	4.62	Score is satisfactory, Need social activities apart from curriculum
15.Rate the evaluation methods mentioned in the curriculum and syllabus for providing proper assessment	4.62	Score is satisfactory

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Feedback Questions	Score out of 5	Remarks
1. Rate the structure of the curriculum framed for the programme/composition of the courses in terms of basic science,engineering,humanities,Management, Projects etc.	4.77	Score is satisfactory
2.Rate the appropriateness of the sequences of the courses provide in the curriculum	4.59	Good score,need improvement
3.Rate the depth of the syllabus for the course in relation to the competencies expected by the Industry/current global scenarios and on par with other reputed HEIs	4.71	Score is satisfactory
4.Rate the offering of elective courses in relation to the latest technological advancements	4.53	The scores are average and all the parameters may have improvement
5.Rate the syllabus of the practical courses in stimulating the interest in subjects	4.75	Score is satisfactory
6.Rate the adequateness of the textbooks/reference materials mentioned for the courses	4.53	Good score,need improvement
7.Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems	4.71	Score is satisfactory
8.Rate the opportunity provided by the curriculum for self learning/Experimental learning/Extended learning	4.69	
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	4.69	
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal Harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and	4.53	Good score, Need Improvement and to be addressed

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sensitizing the students towards National Development.		

ALUMNI FEEDBACK RESPONSES

Feedback Questions	Score Out of 5	Remarks
1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market.	4.9	Score is satisfactory
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/ Research / Entrepreneurship	4.59	Good score, Need Improvement in Practical skills to be addressed
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human Values etc.	4.5	Score is Satisfactory, Need Improvement, Special Lectures, Guest Lectures and Workshop can be given.
4. Rate the opportunity provided by the curriculum for self learning / Experimental learning / Extended learning.	4.5	
5. Rate the provision of skill up-gradation in your curriculum.	4.5	
6. Rate the satisfactory level of project work/ Internships/field visit/ inplant training offered under your programme.	4.36	Average score planned to make Industrial Visit and Inplant Training related to our curriculum
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.	4.5	Score is satisfactory

EMPLOYER FEEDBACK

Feedback Questions	Score Out of 5	Remarks
1. Is the Curriculum Updated to meet Industrial Requirements.	4.66	Score is

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		satisfactory
2. Do curriculum have enough Practical skills required for Industry.	**4.33**	Score is average, Need improvement in Practical skills.
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for innovative applications.	**5**	Score is satisfactory
4.Do curriculum provides the ability to identify,analyse and validate a problem,design and implement IT solutions	**4.6**	Score is satisfactory
5.Do curriculum helps students to keep abreast with emerging technologies and contemporary issues	**5**	
6.Do curriculum address the understanding of professional,environmental and ethical responsibilities and a desire to do justice to these responsibilities	**4**	Average score,need improvement
7.Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research	**5**	Score is satisfactory

ACTION TAKEN REPORT

For the academic year

2022-2023

ATR on Feedback comments Received from Faculty/Alumni/Students/Employer
Comments Received:
1. Syllabus updation requires periodically for matching technology evolution
2. Curriculum should provide more practice oriented theory subjects
3. Curriculum should encourage the students to do more certification courses and self study is missing.
4. Battery Management Systems(BMS) and Electric Vehicles(EVs) are essential to gasp their significance in the modern world
5. Syllabus plays a major role in assisting students with their preparation for diverse competitive examinations and higher education.Additionally,the rigorous training required for GATE & UPSC

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demands a more intense approach

6. Value added course based on PYTHON and MULTISIM LABVIEW can be given

7. Project based learning activities can be included to enhance the educational experience

Action Taken:

1. Updated curriculum can be suggested and request has to be made to University for updation.

2. Self learning can be inbibed by motivating students to do assignments and actively encouraging their participating in NPTEL courses. This activity is being followed regularly and it has to be done more efficiently.

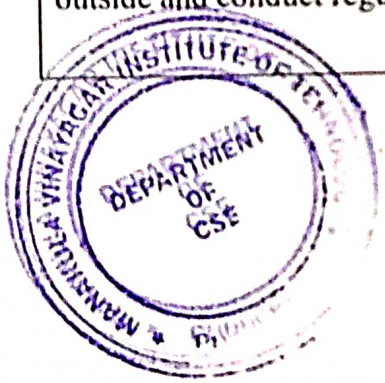
3. Guest lecture on Recent trends in battery management system and electric vehicle

4. Workshop on PLC & SCDA and Design of Electrical circuit using MULTISM

5. Value added course on programming languages like python and LAB VIEW

6. Field visits/implant training/interns can improve and develop more industrial interactions

7. To meet out the requirements of Professional development courses we can hire people from outside and conduct regular lectures and short term programs



HOD/CSE

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ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

22 responses

Publish analytics

Department

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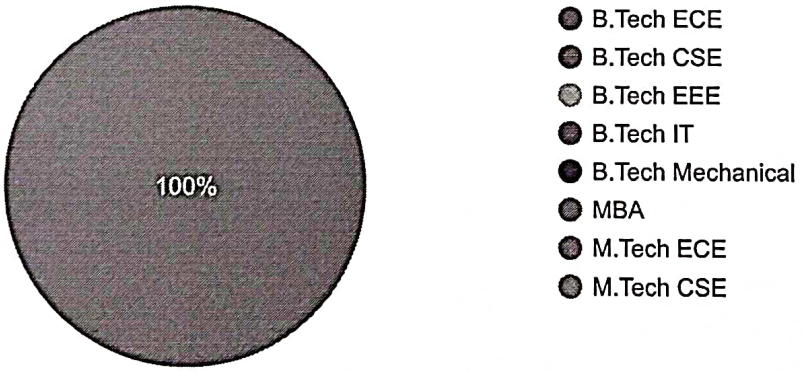
22 responses



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Name of the Alumni :

22 responses

Abdullah M

ABDULLA.M.G

ABILASH.B

AAFILA A

HEMALATHA @ RAJIV

ARAVINDHRAJ

ANANDAMOUROUGANE.A.V

AJEETH KUMAR.N

GAUTHAM S

DHIVYA PRABHA

ABARNA.R

ABIRAMI K

ALAMELUMANGAI.CT

APEKSHA P

ANITHA.A

ASHWINI S

AJITH.A

ANAND KUMAR.J

AKTHARUNISSA A

RAKINI V

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GAYATHRI

BALAGI

Year of Passing

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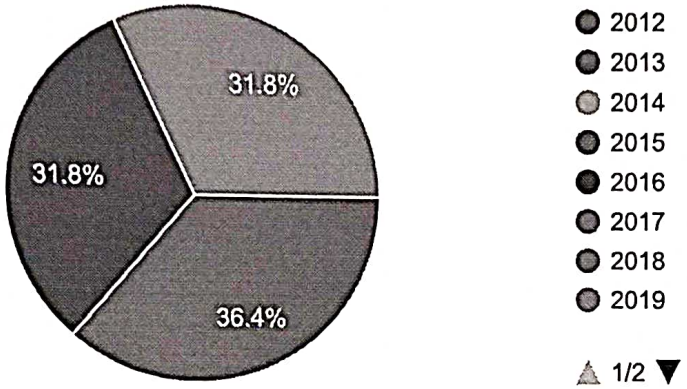

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Professor & Head
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Puducherry - 605 107.

Address

22 responses

No.4,sankaran street, puducherry

No:99, vel nagar, chennai

No thanthai nagar Chennai

No 4 jk nagar vadapazhani Chennai

4/15 Periyakalapet Puducherry

34, french colony,uk

No kani nagar Chennai

No:55, anai street , puduchvai

4 ,Pondy Villupuram Main road Puducherry

54, lawspet Maharashtra

No:98 nejappar street kallakuruchi , erode

No5 malliga appartments Jothi nagar Bangalore

No:56, eb colony, velachery, chennai

5 ,MARUTHI NAGAR NELLIKUPAM

No 12 thanthai nagar Chennai

35,PINNACHIKUPPAM MAIN ROAD PUCHERRY

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No:547b, shargam nagar, hyderabad

No 5,Rose appartment Gandhi nagar Hyderabad

No.5,Kannisami Kovil veedhi, puducherry

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY DEPARTMENT OF CSE PUDUCHERRY

Dr. S. PARISELVAM, M.E.,Ph.D.,
Professor & Head
CSI - Student Branch Counsellor-Region-VII
Manakula Vinayagar Institute of Technology
Puducherry - 605 107.

56,T Nagar , Chennai

35,Mission street Puducherry

Mobile No

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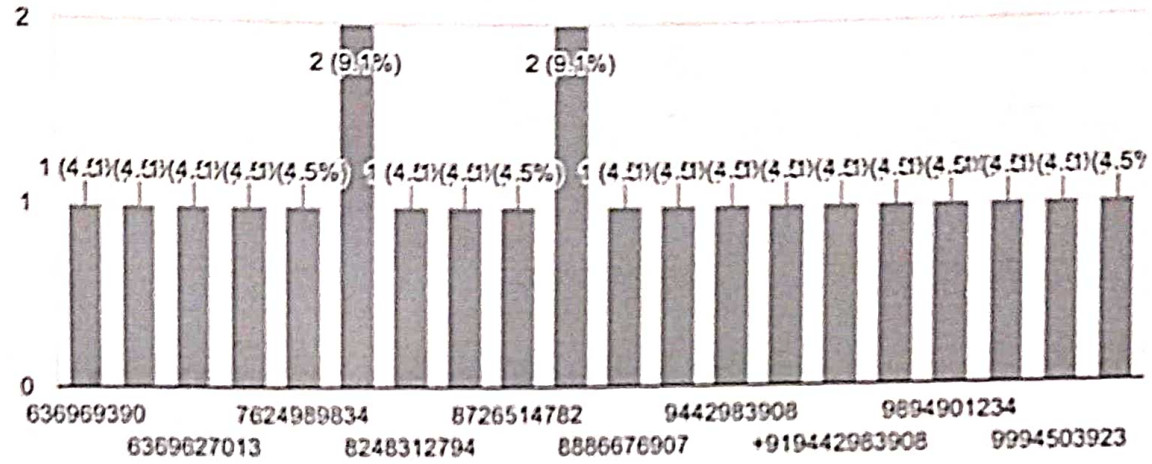
22 responses



Name of Current Organisation

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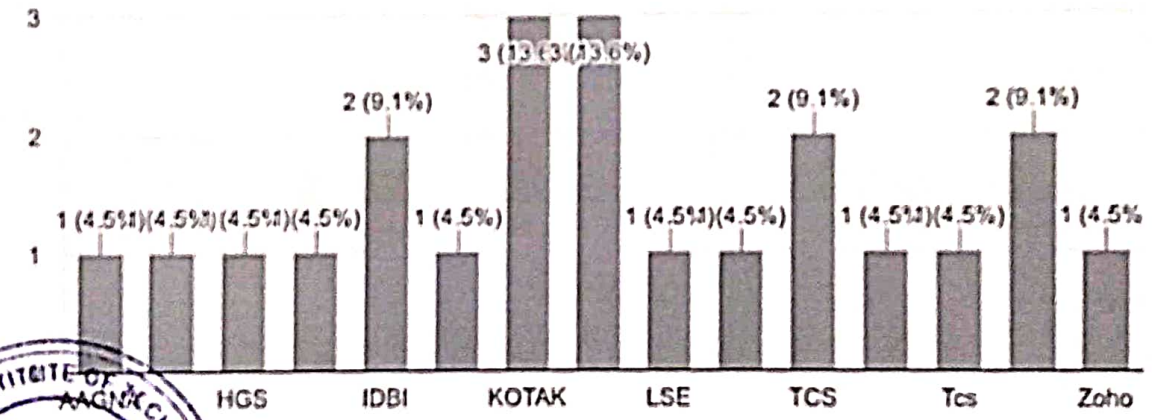

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY
DEPARTMENT OF CSE
PUDUCHERRY

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Designation

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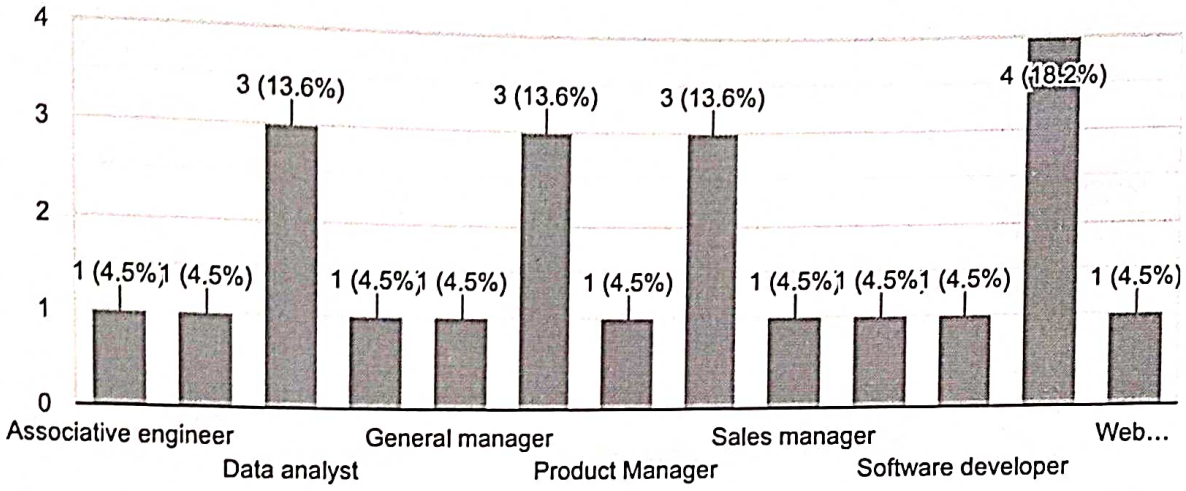

Current Location

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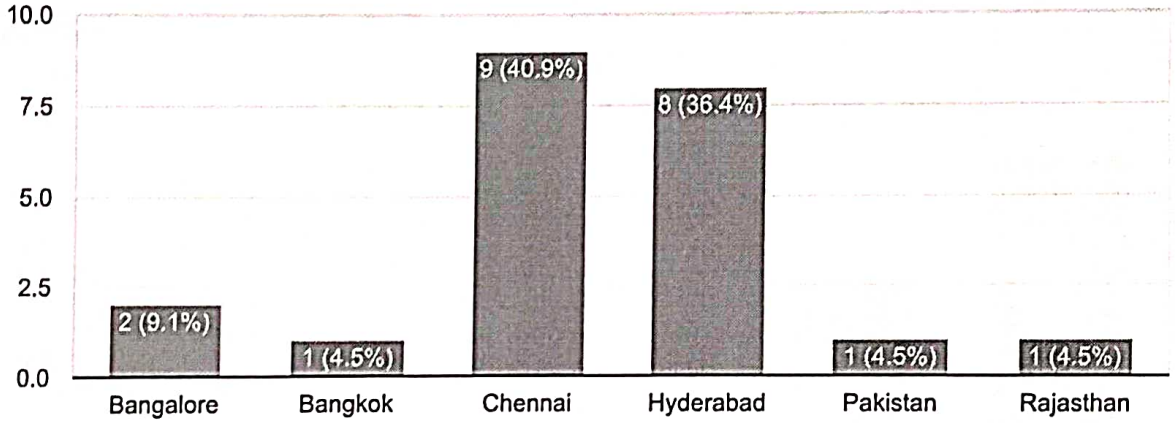

Name of the Program & Institute Joined for Higher Education (if any)

2 responses

Nerhu groups of college

Jai sree ram institute of technology

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

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1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market.

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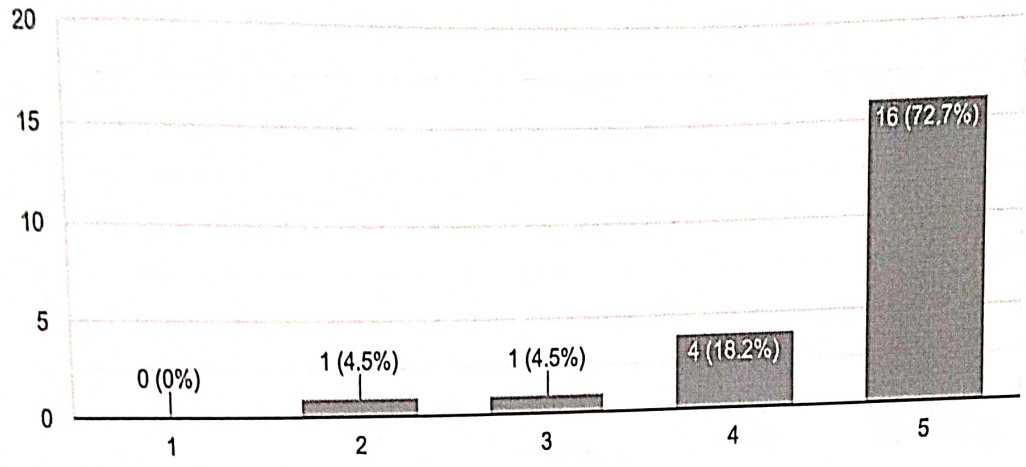

2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.

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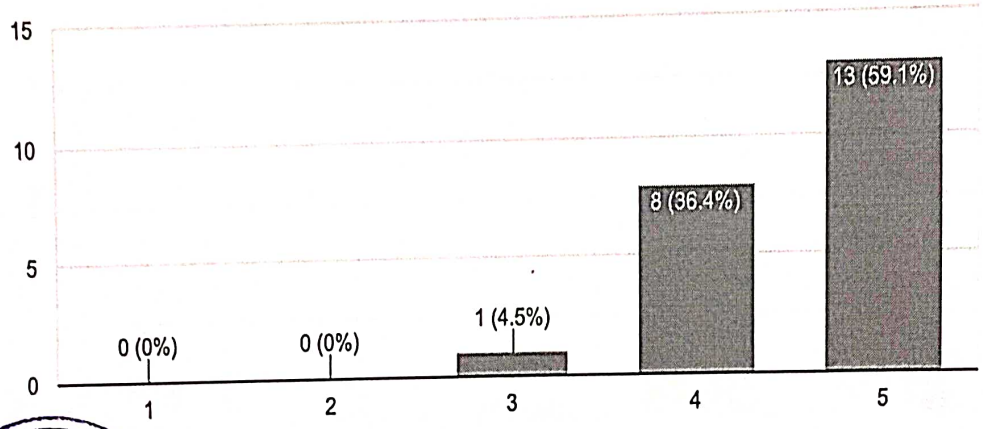
22 responses



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3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,?

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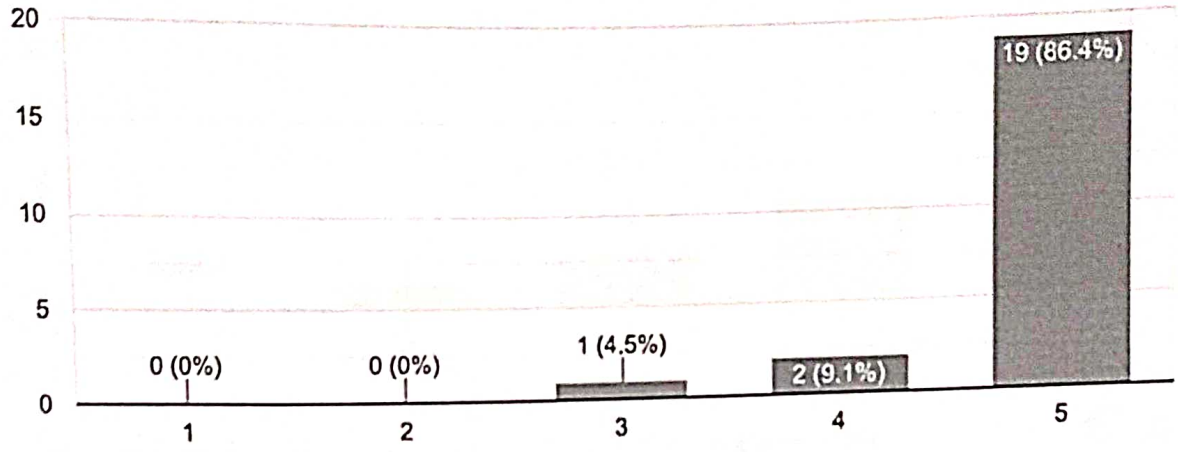
22 responses



4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.

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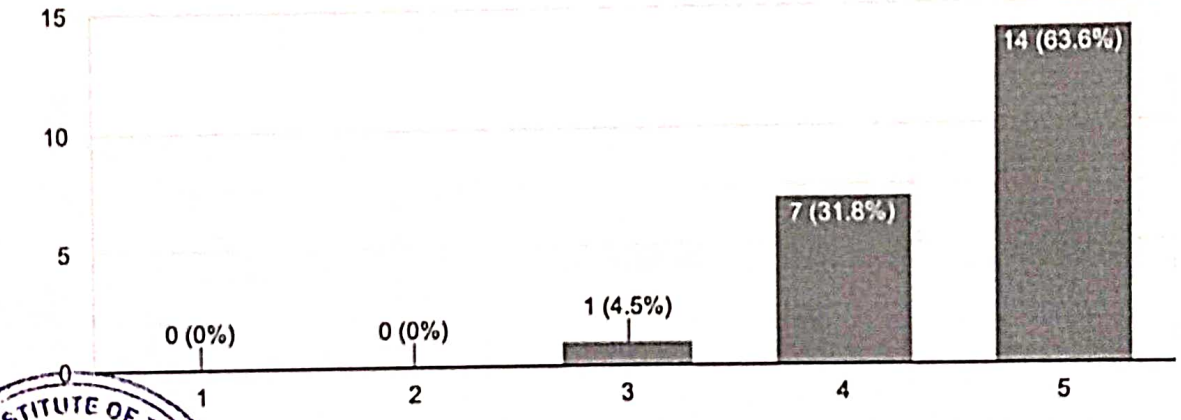
22 responses



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PUDUCHERRY

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5. Rate the provision of skill up-gradation in your curriculum.

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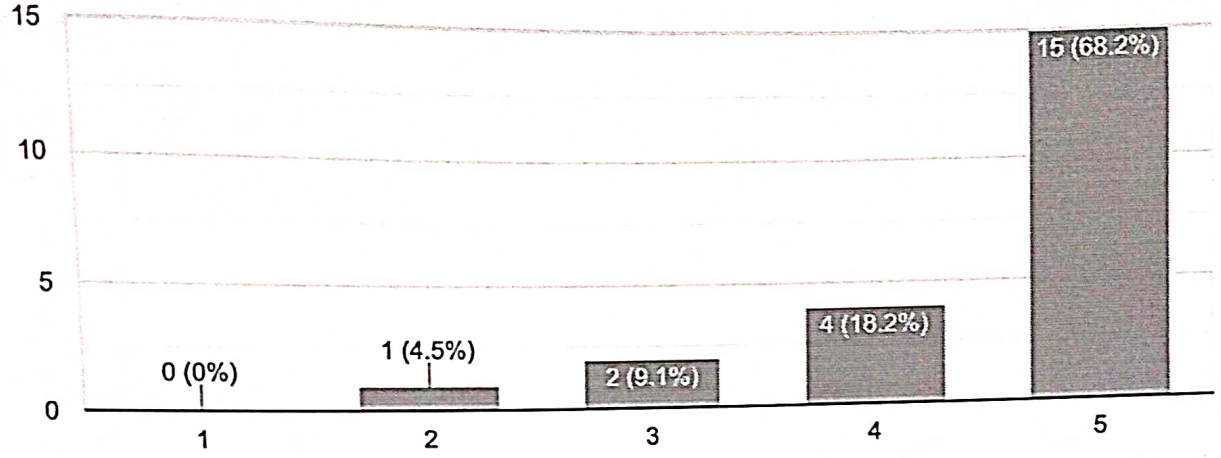
22 responses



6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.

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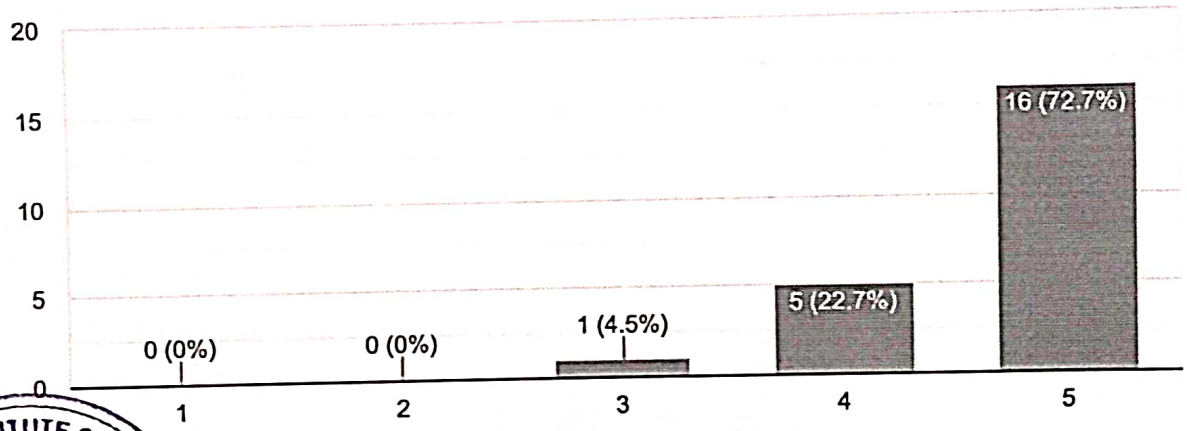
22 responses



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7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.

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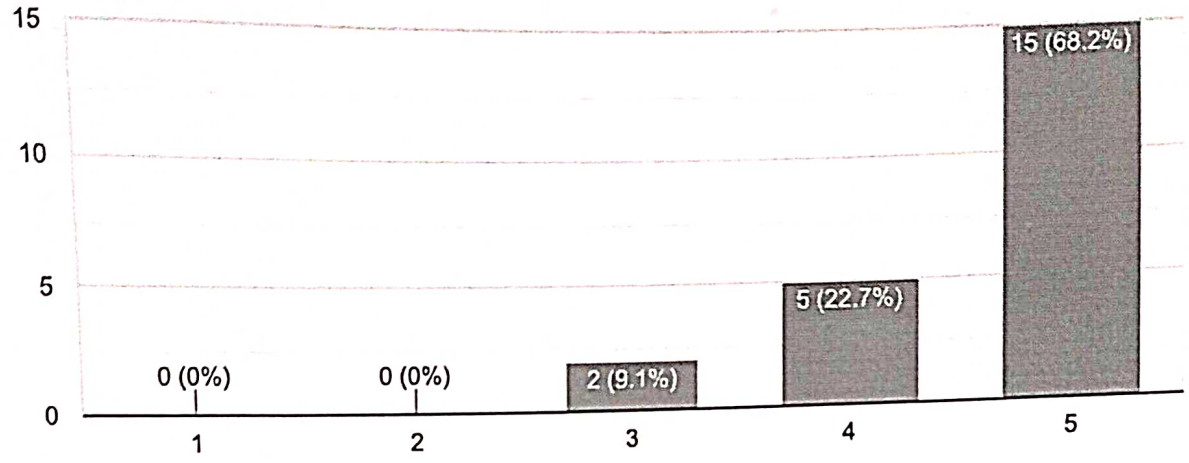
22 responses



Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

0 responses

No responses yet for this question.

Thank You

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MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Madagadipet, Puducherry - 605 107

DEPARTMENT OF INFORMATION TECHNOLOGY

CURRICULUM FEEDBACK ANALYSIS

Academic Year 2022-23

Stake holder	No of Feedbacks received
Faculty	20
Students	50
Alumni	17
Employers	9

Faculty Feedback Responses

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	4.37	The Curriculum revision is proposed and BOS has been revised
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.36	
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	4.57	
4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	4.5	
5. Rate the distribution of credits to the courses in the Curriculum.	4.5	To be improved as per NEP 2020
6. Rate the potential of the students in understanding the course.	4.36	Strong recommended for syllabus revision
7. Rate the offering of elective courses in relation to the latest technological advancements.	4.47	
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	4.58	
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses	4.7	
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.5	
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.	4.3	Average , need more awareness and implement NEP 2020
12. Rate the courses in facilitating usage of modern ICT tools for the better understanding of the concepts.	4.3	Need improvement and ICT tools awareness to be created
13. Rate the opportunity provided by the curriculum in	4.54	Average , need more

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY DEPARTMENT OF INFORMATION TECHNOLOGY PUDUCHERRY

developing Innovation and entrepreneurial spirit among the students		awareness
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	4.55	Need societal activities apart from curriculum
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	4.5	Satisfactory

Alumni Feedback Response

Feedback Question	Score out of 5	Remarks
1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market.	4.80	Scores are satisfactory still there is room for improvement in skill development ,self learning and Project quality
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.	4.92	
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,?	4.60	
4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	4.73	
5. Rate the provision of skill up-gradation in your curriculum.	4.80	
6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.	4.82	
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.	4.81	

Students Feedback Analysis

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	4.40	The scores are average and all the parameters may have improvement
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.30	
3. Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	4.24	

IT. Dept. - Action Taken Report for the Academic Year 2022-23

ATR on Feedback comments Received from Faculty/ Alumni /Students / Employer

Comments Received :

1. The innovation and entrepreneurship in the curriculum is the need of the hour.
2. Experiential Learning should be included in the curriculum.
3. Special Lectures on the advanced technology tools can be addressed.
4. Syllabus to be in latest technologies like Artificial Intelligence, Machine Learning and Deep Learning at third year level. Also Python can be included.
5. Curriculum should encourage the students to do more certification courses and self study is missing.
6. Syllabus can aid students to prepare for various Competitive examinations and Higher education. Also preparing for GATE, UPSC needs more intensive training.
7. Curriculum can also provide career guidance and professional growth.
8. The curriculum should balance between Theory and Practical applications. The curriculum should include the management perspectives strict with any company to be followed. Syllabus has to provide more credits to the courses in curriculum for online certifications on NPTEL, FOSS and EDX.
9. The syllabus has a gap and it lacks the industrial needs. Regular Industrial visit must be made compulsory and encourage the students to do mini project and participate in various competition.
10. Cyber Security and its laboratory courses have to be included in the curriculum.

Action Taken on Comments received :

1. To enhance the item no. 2 of employer feedback the value addition courses are planned to meet skills like Python and Java Programming for students. Further Web programming is planned for First year students so that more practical knowledge can be imparted from earlier stage.
2. To enhance the item no. 11 and 12 of Faculty feedback, the self learning can be inculcated to students by motivating them to do assignments and also encouraging them to do MOOC courses. This activity is being followed regularly and it has to be done more efficiently.
3. Faculty can include instructional activities as a kind of Experiential learning activity and all students must be motivated to participate. Further Project based learning done in Laboratories need to be more efficiently implemented., to enhance item no. 4 of alumni feedback and item no. 8 of students feedback.
4. Soft skills training provided before placements can be given from III Semester onwards and the

4. Rate the offering of elective courses in relation to the latest technological advancements.	4.23	
5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.	4.21	
6. Rate the adequateness of the textbooks / reference materials mentioned for the courses	4.22	
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.24	
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	4.20	
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	4.25	
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students' community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, and Environment & Sustainability) and sensitizing the students towards National Development.	4.25	

Employer Feedback

Feedback Question	Score out of 5	Remarks
1. Is the Curriculum Updated to meet Industrial Requirements?	4.60	Satisfactory
2. Do curriculum have enough Practical skills required for Industry?	4.85	
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for innovative applications?	4.65	
4. Do curriculum provides the ability to identify, analyze and validate a problem, design and implement IT solutions	4.56	
5. Do curriculum helps students to Keep abreast with emerging technologies and contemporary issues.	4.65	
6. Do curriculum address the understanding of professional, environmental and ethical responsibilities and a desire to do justice to these responsibilities	4.65	
7. Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research	4.56	

Placement coordinators intimated to act on the issue.

5. To provide more knowledge on programming technologies the activities like special lectures, guest lectures, workshops and competitions are to be done carefully by choosing experts on latest technologies.
6. Updated syllabus can be recommended to University, to enhance the item no 2 and 3 of faculty feedback and item no. 4 of employer feedback.
7. To meet item 14 of faculty feedback more societal activities are to be planned and mini-projects applicable to society are to be encourages.
8. Field visits/implant training/ interns can improve the item 3 and develop more industrial interactions .

HOD/IT

PRINCIPAL

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DEPARTMENT OF INFORMATION TECHNOLOGY

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Kalitheerthalkuppam, Madagadipet, Puducherry - 605 107

DEPARTMENT OF MECHANICAL ENGINEERING

CURRICULUM FEEDBACK ANALYSIS

Year 2022-2023

Stake holder	No of Feedbacks received
Faculty	17
Students	35
Alumni	38
Employers	06

Faculty Feedback Responses

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	4.71	Scores are high Hence highly commendable
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.76	
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	4.65	
4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	4.59	
5. Rate the distribution of credits to the courses in the Curriculum.	4.53	
6. Rate the potential of the students in understanding the course.	4.71	
7. Rate the offering of elective courses in relation to the latest technological advancements.	4.76	
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	4.59	
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses	4.65	
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.76	
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.	4.71	
12. Rate the courses in facilitating usage of modern ICT tools for the better understanding of the concepts.	4.65	
13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	4.71	
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	4.65	
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	4.71	

DEPT. OF MECHANICAL ENGG. PUDUCHERRY * MIT *

Alumni Feedback Response

Feedback Question	Score out of 5	Remarks
1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market.	4.65	Scores are adequate and above average. HOWEVER, programmes on current development, industry exposure, and advanced course training are in the works.
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.	4.58	
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,?	4.58	
4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	4.55	
5. Rate the provision of skill up-gradation in your curriculum.	4.53	
6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.	4.42	
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.	4.39	

Students Feedback Analysis

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	4.60	Scores are good HOWEVER; programmers on current industry developments, and advancements in engineering.
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.49	
3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	4.63	
4. Rate the offering of elective courses in relation to the latest technological advancements.	4.60	
5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.	4.66	
6. Rate the adequateness of the textbooks / reference materials mentioned for the courses	4.57	
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.57	
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	4.46	
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	4.46	

10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.	4.46	

Employer Feedback

Feedback Question	Score out of 5	Remarks
1. Is the Curriculum Updated to meet Industrial Requirements.	4.67	Scores are High and Satisfactory.
2. Do curriculum have enough Practical skills required for Industry.	4.33	
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for innovative applications.	4.83	
4. Do curriculum provides the ability to identify, analyze and validate a problem, design and implement IT solutions	4.33	
5. Do curriculum helps students to Keep abreast with emerging technologies and contemporary issues.	4.67	
6. Do curriculum address the understanding of professional, environmental and ethical responsibilities and a desire to do justice to these responsibilities	4.50	
7. Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research	4.83	

ACTION TAKEN REPORT

For the Academic Year -2022-2023

ATR on Feedback comments Received from Faculty/ Alumni /Students / Employer

Comments Received :

1. Provide more practical knowledge than theoretical. Update the new
2. Improve placement for mechanical student
3. Add more course on Nano technology and its application
4. Update new technologies in curriculum
5. The curriculum is not in phase with the current decade of modern technologies.
6. Syllabus can aid students to prepare for various Competitive examinations and Higher education. Also preparing for UPSC needs more intensive training.
7. Course content can be formed with relevance to real time technologies.
8. Can include course on innovation, entrepreneurship and so on
9. Students should be encouraged to participate in National Level Competitions

Action Taken on Comments received :

Efforts taken by the HoD to develop innovative, social relevant projects guided by the faculty in the Dept.

- Frequent meeting with industries like Airos space, Haier & others.
- Frequent guest lectures and seminars being conducted from the industrial persons.
- Explaining the concepts Using PPT/Models and Lab Demos.
- Organizing video lectures every week based current trends in Mechanical Engineering.
- Issuing Gate Book to the student's right from the second year.

Out Come:

- Mr. Anugrah2022 batch received accolades from Hon Lt Governor, Puducherry for showcasing their project in the 12th edition of DEFEXPO **22** at Gandhinagar, Gujarat.

HOD/MECH

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DEPT. OF MECHANICAL ENGG. PUDUCHERRY MIT

PRINCIPAL

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CURRICULUM FEEDBACK ANALYSIS

ACADEMIC YEAR 22-23

STAKE HOLDER	NO OF FEEDBACKS RECEIVED
Faculty	16
Students	64
Alumni	22
Employers	03

FACULTY FEEDBACK RESPONSES

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	**4.81**	Score is satisfactory
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	**4.56**	Good , Need improvement
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	**4.56**	
4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	**4.62**	Score is satisfactory
5. Rate the distribution of credits to the courses in the Curriculum.	**4.5**	Good score, Need improvement and to be addressed
6. Rate the potential of the students in understanding the course.	**4.37**	
7. Rate the offering of elective courses in relation to the latest technological advancements.	**4.75**	Score is satisfactory
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	**4.5**	Good score , Need improvement
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses	**4.64**	Score is satisfactory

Manakula Vinayagar Institute of Technology * Department of EEE

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	**4.81**	
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.	**4.5**	Good , Need improvement
12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts.	**4.62**	Score is Satisfactory
13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	**4.62**	Good , need more awareness among students community
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	**4.62**	Score is satisfactory, Need societal activities apart from curriculum
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	**4.62**	Score is Satisfactory

STUDENTS FEEDBACK ANALYSIS

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	**4.77**	Score is satisfactory.
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	**4.59**	Good score ,need improvement
3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	**4.71**	Score is satisfactory.
4. Rate the offering of elective courses in relation to the latest technological advancements.	**4.53**	The scores are average and all the parameters may have improvement
5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.	**4.75**	Score is satisfactory.
6. Rate the adequateness of the textbooks / reference materials mentioned for the courses	**4.53**	Good score ,need improvement.
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	**4.71**	Score is satisfactory.
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	**4.69**	

9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	**4.69**	
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.	**4.53**	Good , Need improvement and to be addressed

ALUMNI FEEDBACK RESPONSE

Feedback Question	Score out of 5	Remarks
1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market.	**4.9**	Score is Satisfactory.
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.	**4.59**	Good score , Improvement in Practical skills to be addressed
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.	**4.5**	Score is Satisfactory, Need improvement, Special Lectures, Guest Lectures and workshop can be given.
4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	**4.5**	
5. Rate the provision of skill up-gradation in your curriculum.	**4.5**	
6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.	**4.36**	Average score ,planned to make Industrial visit and Inplant Training related to our curriculum
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.	**4.5**	Score is Satisfactory

EMPLOYER FEEDBACK

Feedback Question	Score out of 5	Remarks
1. Is the Curriculum Updated to meet Industrial Requirements.	**4.66**	Score is Satisfactory
2. Do curriculum have enough Practical skills required for Industry.	**4.33**	Score is average ,Need to improvement in Practical skills
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for	**5**	

Manakula Vinayagar Institute of Technology
Department of EEE

innovative applications.		Score is Satisfactory.
4. Do curriculum provides the ability to identify, analyze and validate a problem, design and implement IT solutions	**4.6**	
5. Do curriculum helps students to Keep abreast with emerging technologies and contemporary issues.	**5**	
6. Do curriculum address the understanding of professional, environmental and ethical responsibilities and a desire to do justice to these responsibilities	**4**	Average score ,need improvement
7. Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research	**5**	Score is Satisfactory.

ACTION TAKEN REPORT

For the Academic Year

2022-2023

ATR on Feedback comments Received from Faculty/ Alumni /Students / Employer

Comments Received :

1. Syllabus updation requires periodically for matching technology evolution.
2. Curriculum should provide more practice oriented theory subjects.
3. Curriculum should encourage the students to do more certification courses and self study is missing.
4. Battery Management Systems (BMS) and Electric Vehicles (EVs) are essential to grasp their significance in the modern world.
5. Syllabus plays a crucial role in assisting students with their preparation for diverse competitive examinations and higher education. Additionally, the rigorous training required for GATE & UPSC demands a more intensive approach.
6. Value added course based on PYTHON and MULTISIM LABVIEW can be given.
7. Project-based learning activities can be included to enhance the educational experience.

Action Taken:

1. Updated curriculum can be suggested and request has to be made to University for updation.

Manakula Vinayagar Institute of Technology
Department of EEE

2. Self learning can be imbibed by motivating students to do assignments and actively encouraging their participation in NPTEL courses. This activity is being followed regularly and it has to be done more efficiently.
3. Guest Lecture on Recent trends in battery management system and electric vehicle.
4. Workshop on PLC & SCADA and Design of Electrical circuit using MULTISIM
5. Value added course on programming languages like python and LAB VIEW.
6. Field visits/implant training/ interns can improve and develop more industrial interactions.
7. To meet out the requirements of Professional development courses we can hire people from outside and conduct regular lectures and short term programs.

HOD

Head of the Department
Dept. of Electrical and Electronics Engineering
Manakula Vinayagar Institute of Technology
Kalitheerthal Kuppam, Puducherry - 605 107

Manakula Vinayagar Institute of Technology
Department of EEE

ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS (2022 -23)

22 responses

Publish analytics

Department

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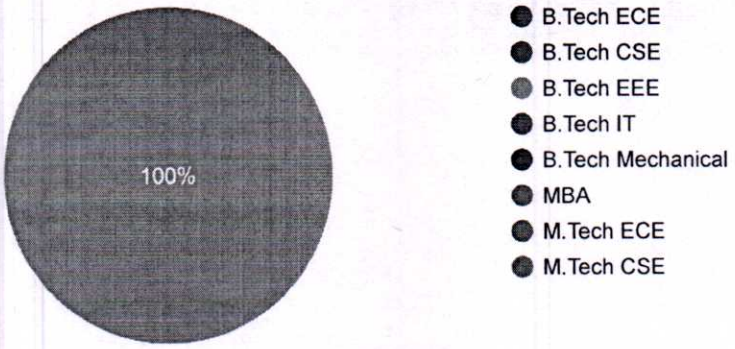
22 responses



Head of the Department
Dept. of Electrical and Electronics Engineering
Manakula Vinayagar Institute of Technology,
Kalitheerthal Kuppam, Puducherry - 605 107

Manakula Vinayagar Institute of Technology
Department of EEE

Name of the Alumni :

22 responses

E.DATCHINA MOORTHI

Sowjanya.S

PRASANNA GANESH.K

S.KAMALI

KEERTHANA ARAVIND

Nandita Rout N

AKASH G

GOWTHAM.S

S.HARISH

HEMALATHA C

K.Mohammed Anas

M.VENKATRAMANAN

HAYMA VIGNESH.S

VISHNU PRADEEP

SRAVAN C V

YUVARAJ.P

KAVINILAVU

JEEVANANDHAM.K

ABDUL RAZZAK.N

CHANDRASEKAR.T

RAVI VARMA.K

Vinayaga Institute of Technology
Department of EEE

GOPINATH.S

Year of Passing

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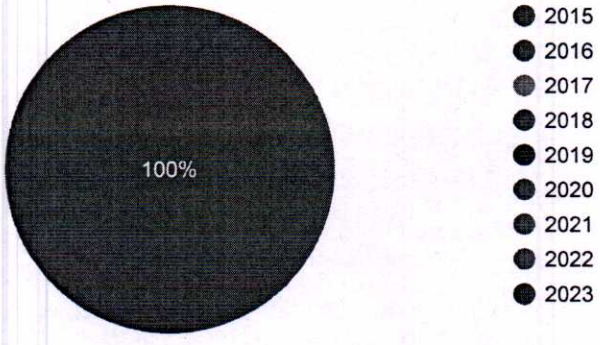
22 responses



Maharaja Vinayagar Institute of Technology
Department of EEE

Address

16 responses

NO,40, FOURTH CROSS STREET , WEST KRISHNA NAGAR ,

NO:3, DHANALAKSHMI STREET , CHINNASAMY NAGAR, , REDDIARPALAYAM, PUDUCHERRY

NO : 249 POINTCARE STREET , OK PALAYAM , MUDALIARPET, PUDUCHERRY.

NO : 4, RUKMANI NAGAR , I-STREET, K.N. PETTAI , CUDDALORE ,TAMILNADU

NO,31, VINAYAGA NAGAR , VIBISHNAPURAM , CHIDAMBARAM, TAMILNADU

NO : 40, 7TH CROSS , TEACHERS COLONY , MOOLAKULAM, PUDUCHERRY

NO, 43, NEHRU NAGAR ,PUDUCHERRY 605011

NO : 99, AZHAGU MUTHU PILLAI STREET , SINGARATHOPPU,Cuddalore-607003 TAMILNADU

NO : 2, 2ND CROSS , ANNAMALAI NAGAR , New Saram ,Puducherry 605013

NO,208, MAIN ROAD , SEDARAPET,PUDUCHERRY -605 111

NO.7, SBI Colony , Jawahar Nagar , Puducherry-605005

NO, 31-A, THENNAN SALAI ROAD , SUBBAIAH NAGAR , OPP. SWADESHI MILL PUDUCHERRY 605001

NO,3/93-B, BLANGAD , KALLAROTH VALAPPIL , PARAKKAL MAHE PUDUCHERRY 673310

103, ODAI Street , Ragavendra Nagar , KURUMAMPET,Puducherry 605009

NO,17, PUTLAI AMMAN KOIL STREET , KONERIKUPPAM , KOODAPAKKAM KODAPAKKAM POST-605502

NO : 45, SENGUNTHAT STREET , , MADUKARAI ,Puducherry 605105

Manakula Vinayagar Institute of Technology Department of EEE

Mobile No

22 responses

9025331755

9345224218

6369172376

9442495367

9361731110

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9345178526

9361453831

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9677800954

9080942518

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Maharaja Vijayanagar Institute of Technology Department of EEE

9080554178

Name of Current Organisation

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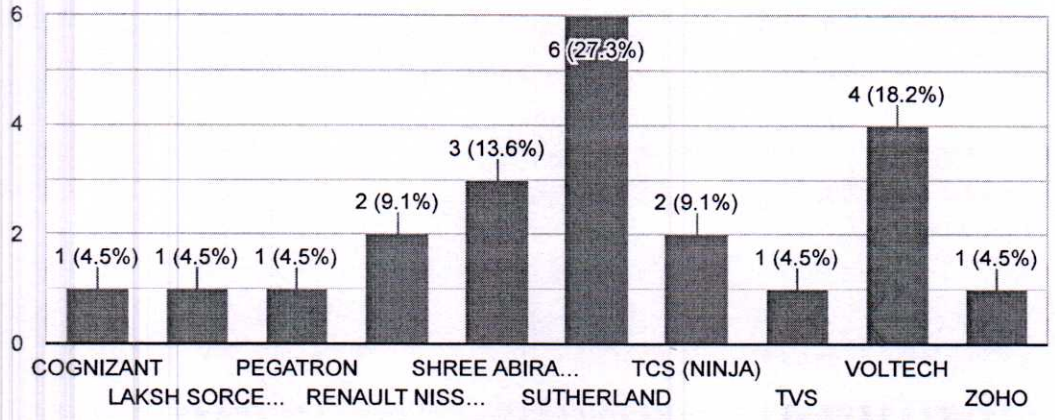
22 responses



Designation

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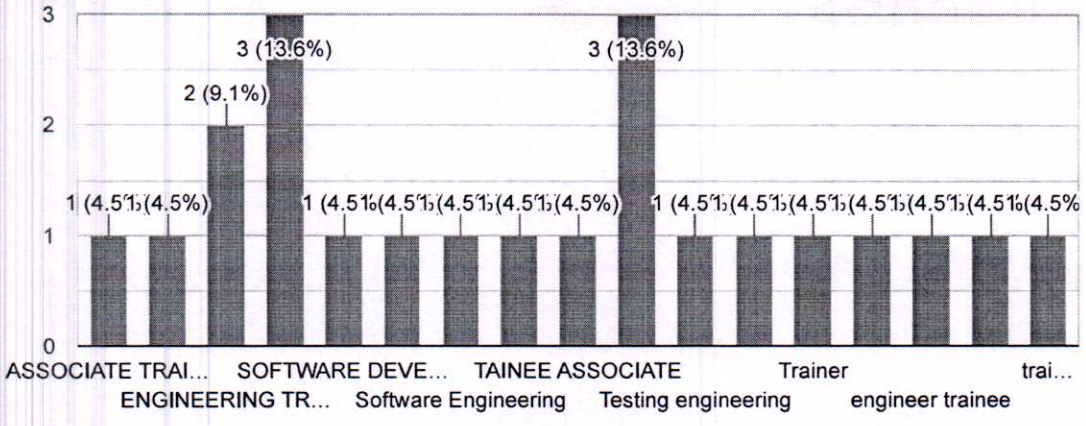

Current Location

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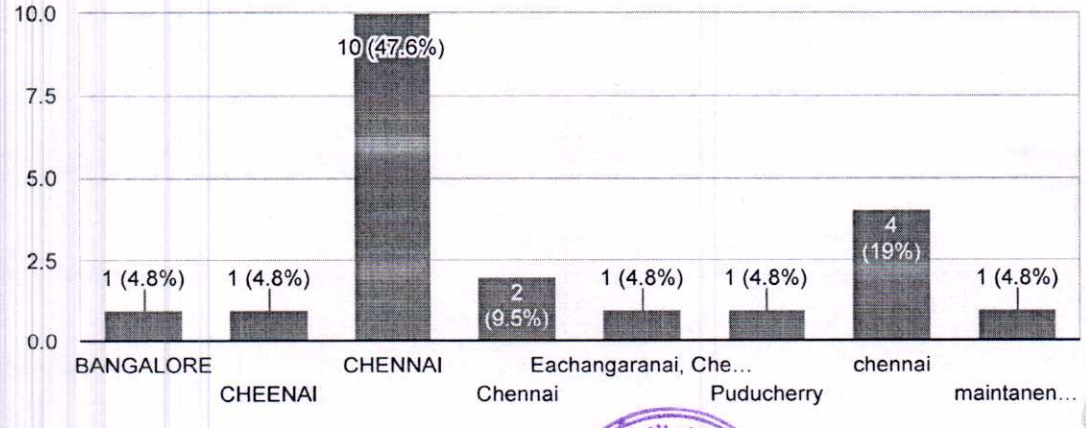
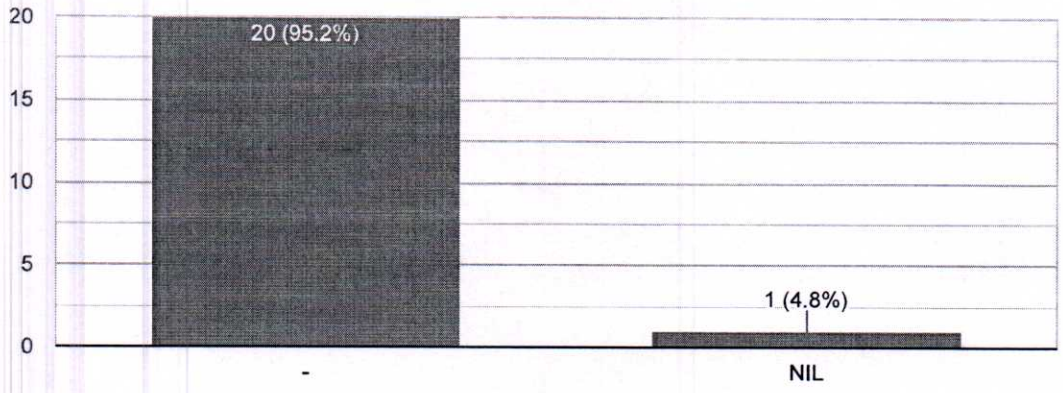
21 responses



Manakula Vinayagar Institute of Technology Department of EEE

Name of the Program & Institute Joined for Higher Education (if any) Copy

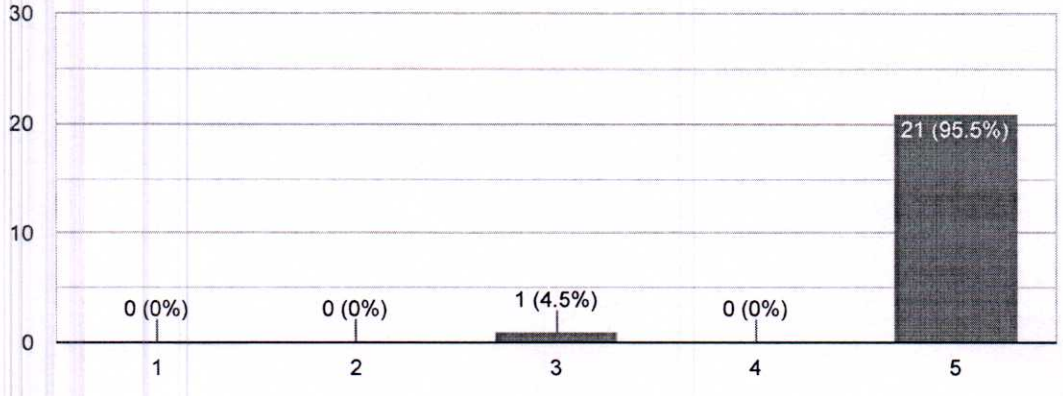
21 responses



Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market. Copy

22 responses



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Department of EEE

2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.

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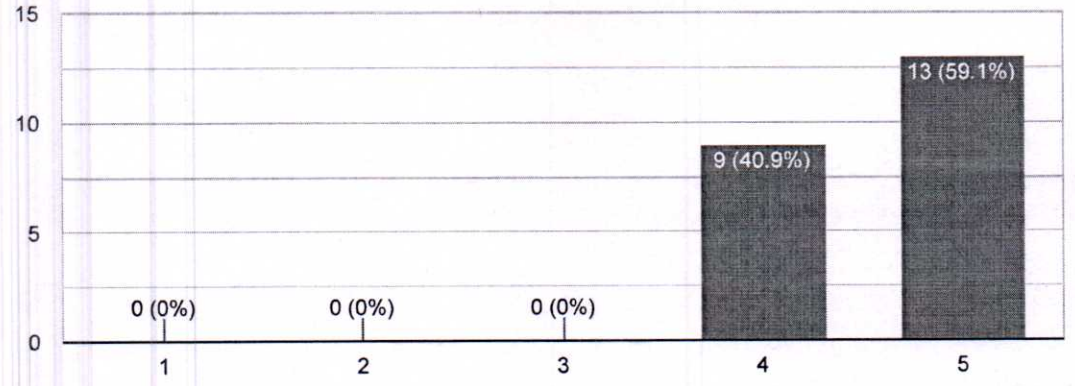
22 responses



3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,?

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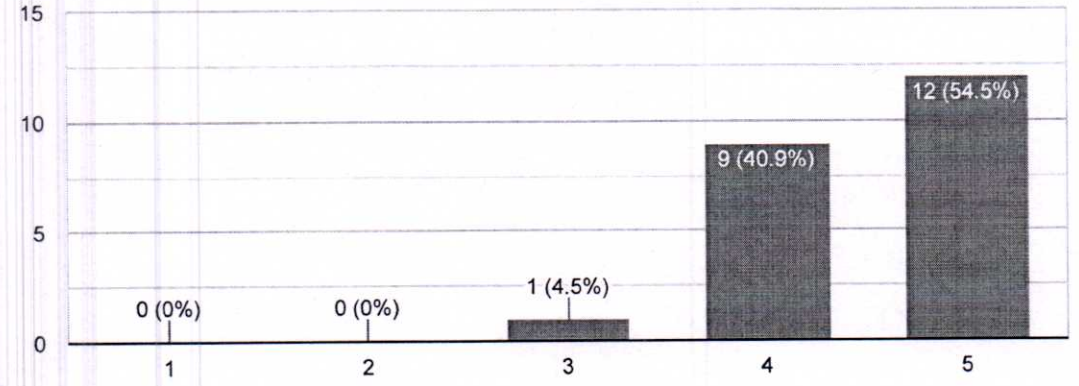
22 responses



Vinayaga Institute of Technology
Department of EEE

4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.

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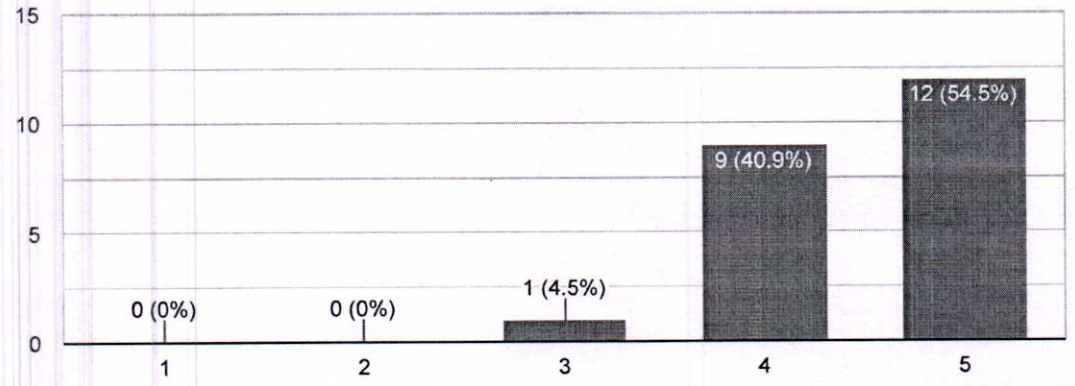
22 responses



5. Rate the provision of skill up-gradation in your curriculum.

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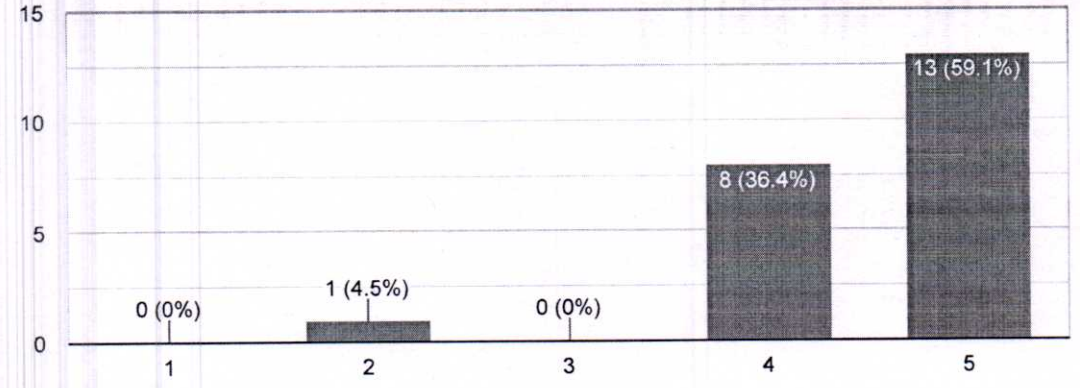
22 responses



6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.

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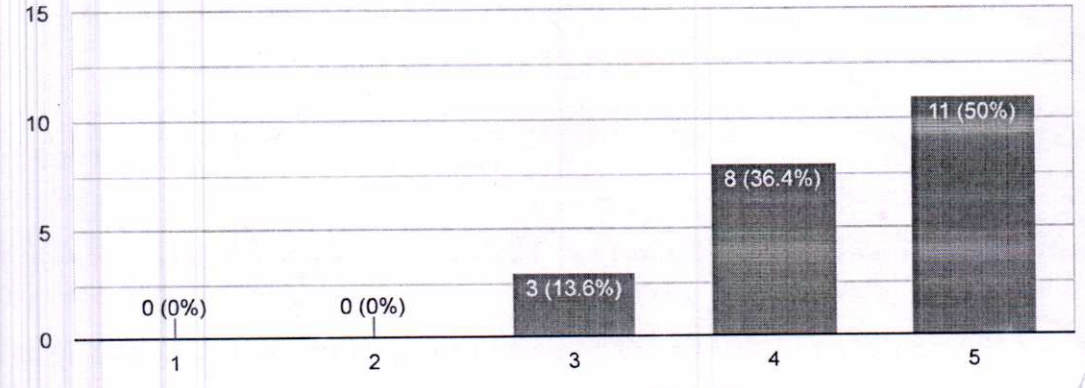
22 responses



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Department of EEE

7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.

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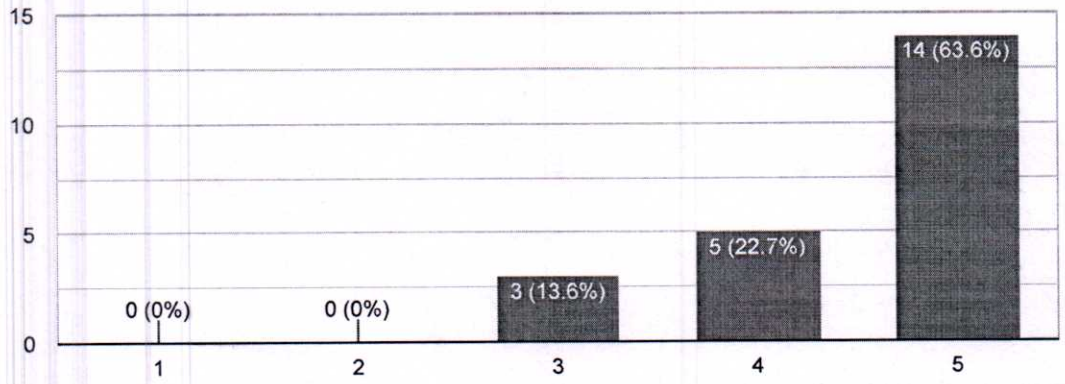
22 responses



Vinayaga Mission's Research Foundation (Deemed to be University) Vinayaga Institute of Technology Department of EEE

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

18 responses

good

GOOD

Need practical oriented session for core subject

daily need an hour for practising a code to develop own program

Add EV related course in curriculum

More Tutorial classes can be conducted for core subject

Need industry project training

nothing

syllabus can be updated as per the technology

NEED VALUE ADDED COURSE FOR BATTERY MANAGEMENT SYSTEM AND EV

NEED SKILL BASE TRAINING TO DEVELOP KNOWLEDGE

Tutorial class for labview and matlab software

syllabus to be updated for current technolgy

Please add some value Added courses like a PHYTHON, MULTI SIM LAB VIEW ,AUTO CADD

need more tutorial class

SYLLABUS TO UPDATE AS PER COMPETIVE EXAM LIKE GATE AND UPSC EXAMS

Thank You

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Kalitheerthalkuppam, Puducherry - 605107

DEPARTMENT OF ROBOTICS AND AUTOMATION

CURRICULUM FEEDBACK ANALYSIS

ACADEMIC YEAR 2022 – 2023

STAKE HOLDER	NO. OF FEEDBACK RECEIVED
Student	5
Faculty	40
Alumni	0
Employee	0

STUDENT FEEDBACK

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering, Humanities, Management, Projects etc.	4.44	Good
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.31	Good
3. Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs	4.37	Good
4. Rate the offering of elective courses in relation to the latest technological advancements.	4.18	Good, Need some improvement
5. Rate the syllabus of the practical courses in stimulating the interest in the subjects	4.56	Good
6. Rate the adequateness of the textbooks / reference materials mentioned for the courses	4.25	Score is satisfactory
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.31	Good
8. Rate the opportunity provided by the curriculum for self	4.44	Score is satisfactory

Manakula Vinayagar Institute of Technology
Dept. of Robotics and Automation

learning/Experimental learning/ Extended learning.		
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	4.13	Good, Need some improvement
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development	4.38	Good

FACULTY FEEDBACK

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering, Humanities, Management, Projects etc	4.4	Good
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.6	Score is satisfactory
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus.	4.6	Score is satisfactory
4. Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	4.4	Good
5. Rate the distribution of credits to the courses in the Curriculum	4.8	Score is satisfactory
6. Rate the potential of the students in understanding the course	4.6	Score is satisfactory
7. Rate the offering of elective courses in relation to the latest technological advancements.	4.4	Good
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	4.4	Good
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses.	4.4	Good
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving	4.6	Score is satisfactory

Manakula Vinayagar Institute of Technology
Dept. of Robotics and Automation

skill to address real time problems.		
11. Rate the opportunity provided by the curriculum for self learning/ Experimental learning/ Extended learning/Research.	4.8	Score is satisfactory
12. Rate the courses in facilitating usage of modern ICT tools for the better understanding of the concepts.	4.4	Good
13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	4.8	Score is satisfactory
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	4.4	Good
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	4.4	Good

ALUMNI FEEDBACK

Feedback Question	Score out of 5	Remarks
1. Rate the quality of your curriculum and how it helped in honing your skills for the job market.	**NOT APPLICABLE**	
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research.		
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.?		
4. Rate the opportunity provided by the curriculum for self learning.		
5. Rate the provision of skill up-gradation in your curriculum.		
6. Rate the satisfactory level of project work/ Industrial visit/ Inplant training offered under your Programme.		
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum.		

Manakula Vinayagar Institute of Technology
Dept. of Robotics and Automation

EMPLOYEE FEEDBACK

Feedback Question	Score out of 5	Remarks
1. Is the curriculum updated to meet Industrial requirements?	NOT APPLICABLE	
2. Do curriculum have enough practical skills required for industry?		
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for innovative applications?		
4. Do curriculum provides the ability to identity, analyze and validate a problem, design and implement IT solutions?		
5. Do curriculum helps students to keep abreast with emerging technologies and contemporary issues?		
6. Do curriculum address the understanding of professional, environmental and ethical responsibilities and a desire to do justice to these responsibilities?		
7. Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research?		

ACTION TAKEN REPORT

ACADEMIC YEAR 2022 – 2023

ATR ON FEEDBACK COMMENTS RECEIEVD FROM STUDENTS/FACULTY/ALUMNI/EMPLOYEE
Comments Received: 1. Additional courses are to be added in the curriculum relevant to Robotics. 2. Included industry relevant and emerging technical subjects in theory and practical. 3. Provide more practical knowledge than theoretical. 4. The faculty members are to be equipped with different methods of teaching by providing trainings. 5. Offer more no of value-added certificates related to Robotics and Automation that focuses on

Manakula Vinayagar Inst. Dept. of Robotics and Automation Technology

employability for the students.

6. Include self-study and concept-oriented courses in the curriculum.
7. Organize more industrial visits and industry internship related to all subjects.

Action Taken:

1. Employability oriented syllabus will be included in the new curriculum.
2. Guest lectures on carrier opportunities for Robotics and Automation students will be provided with industry persons and entrepreneurs.
3. Special lectures on emerging technologies in Robotics will be given.
4. Value added courses related to Robotics and automation will be given.
5. Workshop on research methodology, statistical tools will be given.
6. Organize more entrepreneurship programme through career development and placement cell.
7. More no of industry internships and industrial visits will be arranged.
8. Students will be motivated to register for self-learning courses like NPTEL- Swayam, etc.

HOD

Head of the Department
Department of Robotics and Automation
Manakula Vinayagar Institute of Technology
Madagadipet, Puducherry-605 107.

Manakula Vinayagar Institute of Technology
Dept. of Robotics and Automation

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY
(Approved by AICTE , Affiliated to Pondicherry University and Accredited by NBA)
Kalitheerthalkuppam, Puducherry - 605107.

Accredited by NBA NAAC A

DEPARTMENT OF FOOD TECHNOLOGY

CURRICULUM FEEDBACK ANALYSIS

ACADEMIC YEAR 22-23

STAKE HOLDER	NO OF FEEDBACK RECEIVED
Faculty	4
Student	20
Alumni	0
Employee	0

FACULTY FEEDBACK RESPONSES

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for theprogramme/ composition of the courses in terms ofbasic science, Engineering , Humanities, Management,Projects etc.	**4.35**	**Good**
2. Rate the appropriateness of the sequences oftheNeed improvementcourses provided in the curriculum.	**4.56**	**Good, Need some Improvement**
3.Rate the appropriateness of the sequence of units/modules in the course syllabus?	**4.84**	**Score is satisfactory**
4. Rate the depth of the syllabus for the course in relationto the competencies expected by Industry/current globalscenarios and on par with other reputed HEIs.	**4.76**	**Score is satisfactory**
5. Rate the distribution of credits to the courses in theCurriculum.	**4.5**	**Good, Need some Improvement**
6. Rate the potential of the students in understanding the course.	**4.38**	**Good, Need some improvement**
7. Rate the offering of elective courses in relation to the latest technological advancements.	**4.61**	**Good**
8. Rate the syllabus of the practical courses instimulating the interest of the students in the subjects.	**4.69**	**Score is satisfactory**
9. Rate the adequateness of the textbooks / referencematerials mentioned for the courses	**4.66**	**Good**
10. Rate the curriculum in providing opportunity forapplication of Engineering knowledge and problemanalysis & solving skill to address real time	**4.71**	**Score is Satisfactory**

Manakula Vinayagar Institute of Technology • Department of Food Technology

problems.		
11. Rate the opportunity provided by the curriculum forself learning/Experimental learning/ Extended	**4.78**	**Score is Satisfactory**
12. Rate the courses in facilitating usage of modern ICTtools for the netter understanding of the concepts.	**4.67**	**Score is satisfactory**
13. Rate the opportunity provided by the curriculum indeveloping Innovation and entrepreneurial spirit among the students	**4.63**	**Good**
14. Rate the courses in the curriculum in fulfilling theexpectation of the nation from the students community(aspects such as fundamental duties, Nationalapart from curriculumIntegration, Peace, Love and Communal harmony,Human rights, Social Security, Ethics, Environment &Sustainability and sensitizing the students towardsNational Development)	**4.61**	**Good**
15. Rate the evaluation methods mentioned in theCurriculum and syllabus for providing proper assessment.	**4.65**	**Score is satisfactory**

STUDENT FEEDBACK RESPONSES

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	**4.78**	**Score is Satisfactory**
2. Rate the appropriateness of the sequences of the Need improvement courses provided in the curriculum.	**4.81**	**Score is Satisfactory**
3. Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	**4.77**	**Score is Satisfactory**
4. Rate the offering of elective courses in relation to the latest technological advancements.	**4.79**	**Score is Satisfactory**
5. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	**4.82**	**Score is Satisfactory**
6. Rate the adequateness of the textbooks / reference materials mentioned for the courses	**4.56**	**Good, Need some improvement**
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	**4.64**	**Good**
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended	**4.51**	**Good, Need some improvement**
9. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among	**4.72**	**Score is Satisfactory**

Manakula Vinayagar Institute of Technology
Department of Food Technology

the students		
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National apart from curriculum Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	**4.65**	**Good**

ALUMINI FEEDBACK RESPONSES

Feedback Question	Score out of 5	Remarks
1. Rate the quality of your curriculum and how it helped in honing your skills for the job market.	NOT APPLICABLE	
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research.		
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc..?		
4. Rate the opportunity provided by the curriculum for self learning.		
5. Rate the provision of skill up-gradation in your curriculum.		
6. Rate the satisfactory level of project work/Industrial visit/inplant training offered under your programme.		
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum.		

Employer Feedback

Feedback Question	Score out of 5	Remarks
1. Is the Curriculum Updated to meet Industrial Requirements.	NOT APPLICABLE	
2. Do curriculum have enough Practical skills required for Industry.		
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for innovative applications.		
4. Do curriculum provides the ability to identify, analyze and validate a problem, design and implement IT solutions		
5. Do curriculum helps students to Keep abreast with emerging technologies and contemporary issues.		

Manakula Vinayagar Institute of Technology
Department of Food Technology

6. Do curriculum address the understanding of professional, environmental and ethical responsibilities and a desire to do justice to these responsibilities	
7. Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research	

ACTION TAKEN REPORT

FOR THE ACADEMIC YEAR 2022-2023

ATR ON FEEDBACK COMMENTS RECEIVED FROM FACULTY/ ALUMNI /STUDENTS / EMPLOYER

Comments Received :

1. Additional courses are to be added in the curriculum relevant to food technology.
2. Include industry relevant and emerging technical subjects in theory and practical.
3. Provide more practical knowledge than theoretical.
4. The Faculty members are to be equipped with different methods of teaching by providing trainings.
5. Offer more no. of value added certificate courses related to food technology that focuses on employability for the students.
6. Include self study and concept oriented courses in the curriculum
7. Organize more Industrial visits and Industry internship related to all subjects.

Action Taken :

1. Employability oriented syllabus will be included in the new curriculum.
2. Guest Lectures on Career opportunities for Food Technology students will be provided with Industry persons and Entrepreneurs.
2. Special Lectures on emerging technologies in food should be given.
3. Value added courses on HACCP, ISO 22000, Manufacturing Practices should be given.
5. Workshop on research methodology, statistical tools should be given.
6. Organize more entrepreneurship programmes through Career development and placement cell.
7. More no. of Industry Internship and Industrial visit should be arranged.
8. Students will be motivated to register for Self learning courses like NPTEL-Swayam, etc.

HOD i/c

Manakula Vinayagar Institute of Technology
Department of Food Technology

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ARTIFICAL INTELLIGENCEAND MACHINE LEARNING

STAKE HOLDER	NO OF FEEDBACK RECEIVED
Faculty	2
Students	24

FACULTY FEEDBACK RESPONSES

Feedback question	Score out of 5	Remarks
1.Rate the structure of the curriculum of the course in terms of basic science , Engineering , Humanities, Management, project etc.	5	Score is satisfactory
2.Rate the appropriates of the sequence of the courses provided in the curriculum	4.5	Good, Need improvement
3.Rate the appropriate of the sequence of units/ modules in the course of syllabus?	4.5	Score is satisfactory
4.Rate the depth of the syllabus for the course in relation to the competitive expected by industries current global seniority and on pair with other repeated HEIs	4.5	Good score, Need improvement and to be addressed
5. Rate the distribution of credits today courses in the curriculum	4	Score is satisfactory
6. Rate the potential of the students in understanding the course	5	Good score, Need improvement
7.Rate the offering of elective courses in relation to the latest technology advancement	4.5	Score is satisfactory

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subject	4	Good, Need improvement
9. Rate the adequateness of the textbooks reference materials mentioned for the courses.	4.5	Score issatisfactory, Need societal activities apart from curriculum
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.5	Good, need more awareness among students community
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.	4	The scores are average and all the parameters may have improvement
12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts.	4.5	Score is satisfactory
13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	4.5	Good, need more awareness among students community
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	4.5	Score is satisfactory

15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	4.5	Good, need more awareness among students community

STUDENT FEEDBACK RESPONSES

Feedback question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	3.9	Score is satisfactory
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	3.9	Good, need more awareness among students community
3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	3.8	Score is satisfactory
4. Rate the offering of elective courses in relation to the latest technological advancements.	3.9	Good, need more awareness among students community
6. Rate the adequateness of	3.9	Good score,

the textbooks / reference materials mentioned for the courses		Need improvement
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	3.8	Good score, Need improvement Good score, Need improvement
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	4.0	Good score, Need improvement
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	3.9	Good, Need improvement
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.	3.8	Good, need more awareness among students community

ACTION TAKEN REPORT

For the Academic Year

2022-2023

*ATR on Feedback comments Received From Faucalty/Alumini/Students/Employee
Comments Received:
1. Syllabus updation requires periodically for matching technology evolution. 2. Curriculum should provide more practice oriented theory subjects. 3. Curriculum should encourage the students to do more certification courses and self study| is missing. 4. Syllabus plays a crucial role in assisting students with their preparation for diverse competitive examinations and higher education. Additionally, the rigorous training required for GATE & UPSC demands a more intensive approach. 5. Value added course based on Machine Learning can be given.
Action Taken: 1. Updated curriculum can be suggested and request has to be made to University for Updating. 2.Self learning can be imbibed by motivating students to do assignments and actively encouraging their participation in NPTEL courses. This activity is being followed regularly and it has to be done more efficiently 3.Syllabus plays a crucial role in assisting students with their preparation for diverse Competitive examinations and higher education. Additionally, the rigorous training required for GATE & UPSC demands a more intensive approach. 4.Special Lecture on "THE ERA OF ARTIFICIAL INTELLIGENCE HAS BEGUN"and AI IN IoT PRESPECTIVE" is given. 5. Workshop on "Cyber Hacks" is given. 6. Value added course based on "Fundamentals of Machine Learning" is given.

HOD

MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

FACULTY FEEDBACK ON CURRICULUM & SYLLABUS(2022-2023)

Name of the Faculty: *

ANUPRIYA K

Department *

AI&ML

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus? *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

5. Rate the distribution of credits to the courses in the Curriculum. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

6. Rate the potential of the students in understanding the course. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

7. Rate the offering of elective courses in relation to the latest technological advancements. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

9. Rate the adequateness of the textbooks / reference materials mentioned for the courses *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development) *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Any other suggestions on Curriculum improvement is welcomed.

NA

Thank You

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MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

FACULTY FEEDBACK ON CURRICULUM & SYLLABUS(2022-2023)

Name of the Faculty: *

S.K. Sugunedham

Department *

AI&ML

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus? *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

5. Rate the distribution of credits to the courses in the Curriculum. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

6. Rate the potential of the students in understanding the course. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

7. Rate the offering of elective courses in relation to the latest technological advancements. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

9. Rate the adequateness of the textbooks / reference materials mentioned for the courses *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts. *

- ○ 1
- ○ 2
- ○ 3
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- ○ 5

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- ○ 1
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- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

Any other suggestions on Curriculum improvement is welcomed.

Thank You

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18 responses

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Name of the Faculty:

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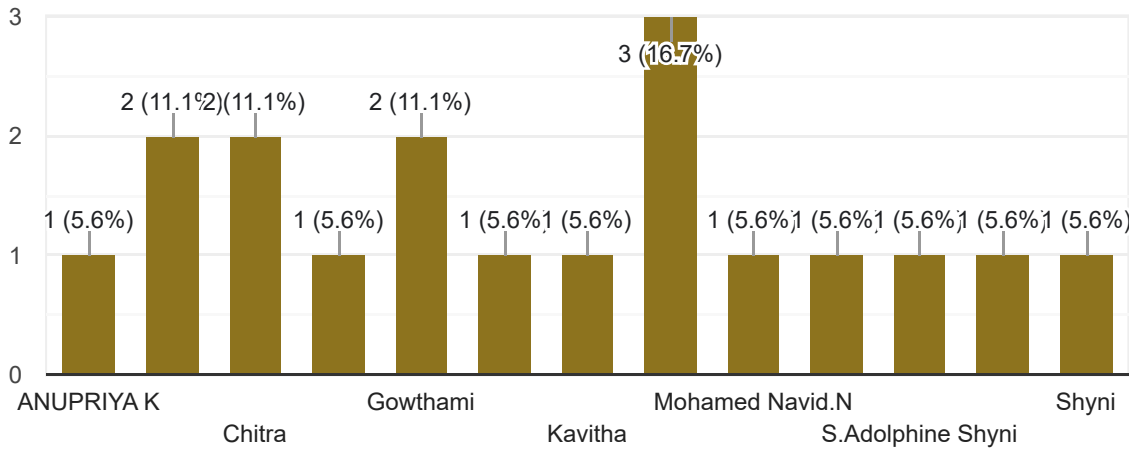

Department

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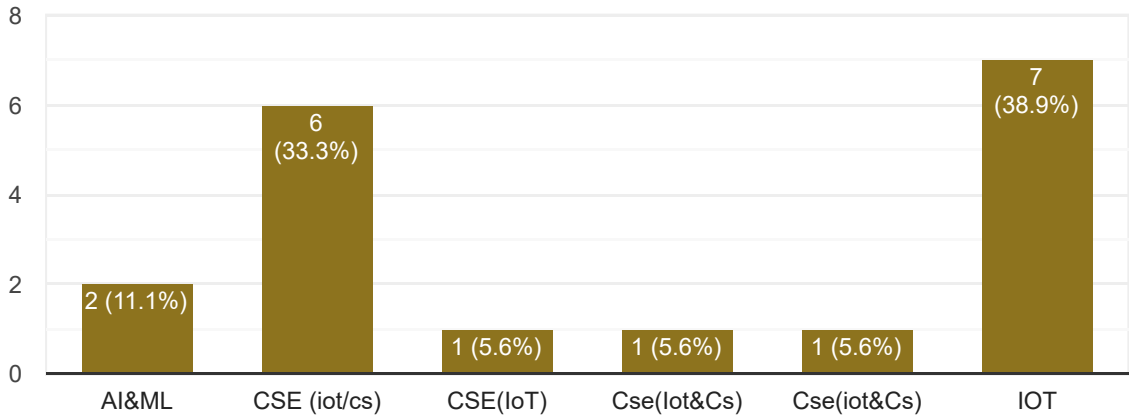

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1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.

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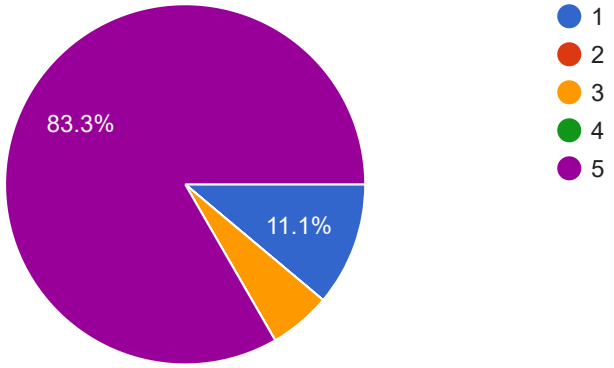

2. Rate the appropriateness of the sequences of the courses provided in the curriculum.

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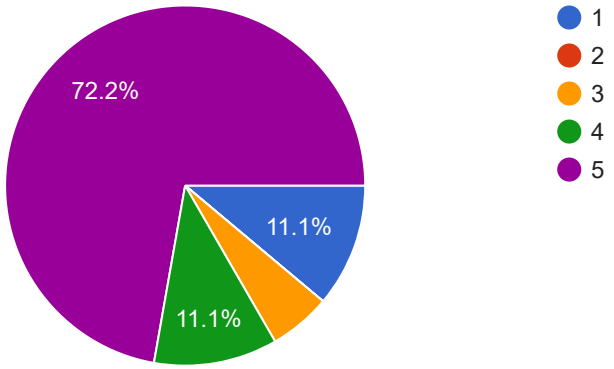

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?

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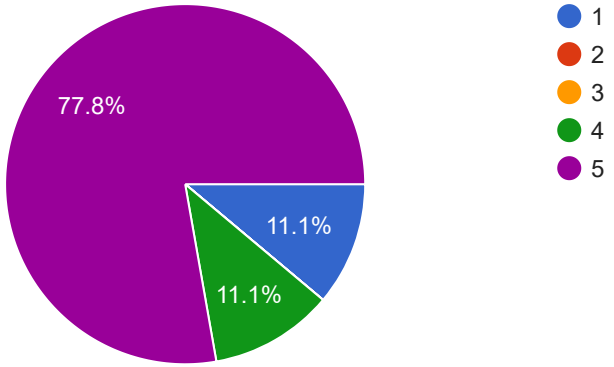

4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.

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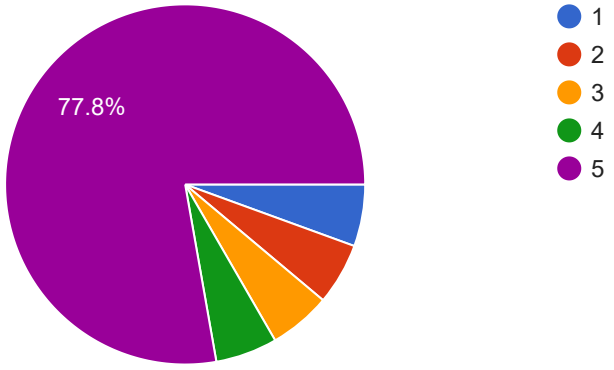

5. Rate the distribution of credits to the courses in the Curriculum.

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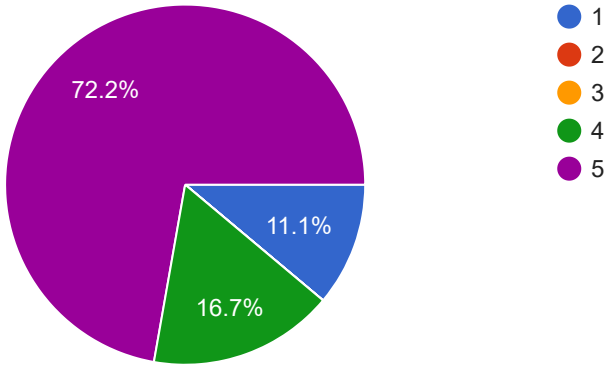

Manakula Vinayagar Institute of Technology Dept. of AI & ML Puducherry

6. Rate the potential of the students in understanding the course.

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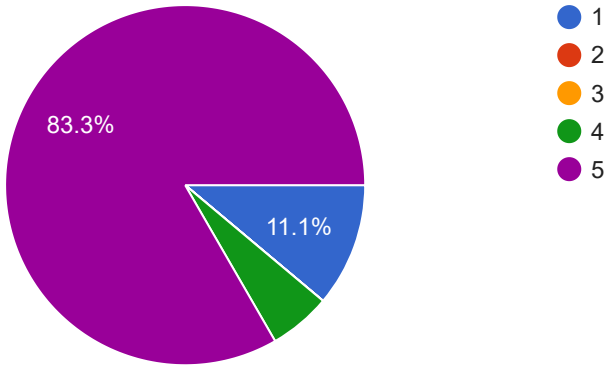

7. Rate the offering of elective courses in relation to the latest technological advancements.

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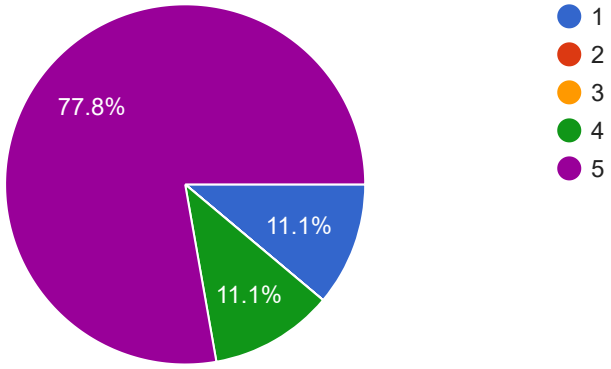

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.

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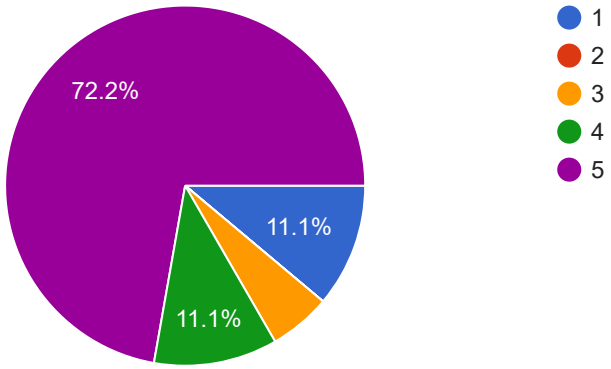

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Puducherry

9. Rate the adequateness of the textbooks / reference materials mentioned for the courses

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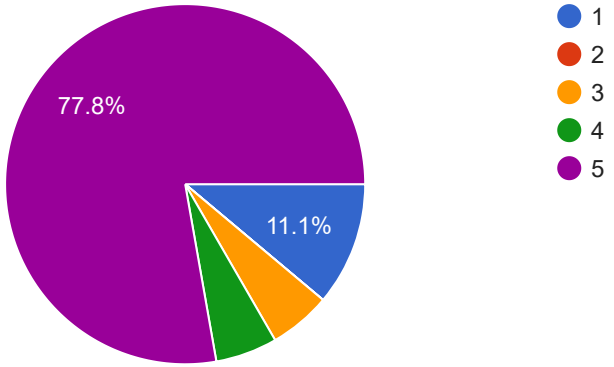

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

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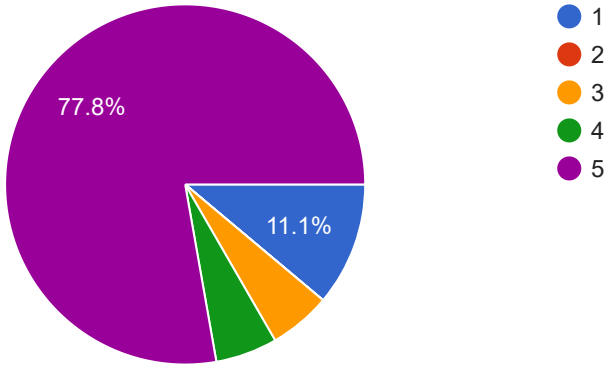

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.

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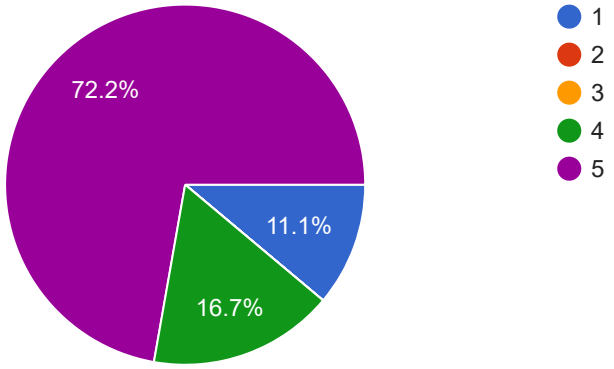

12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts.

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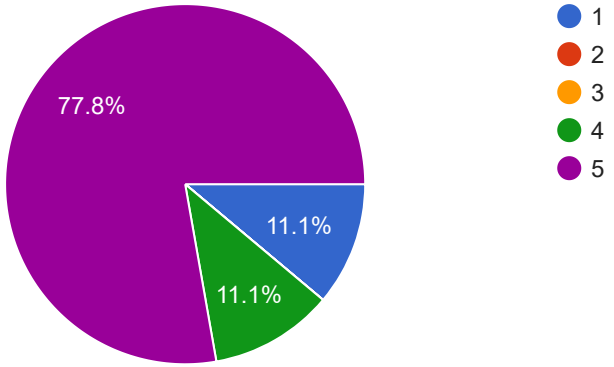

13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students

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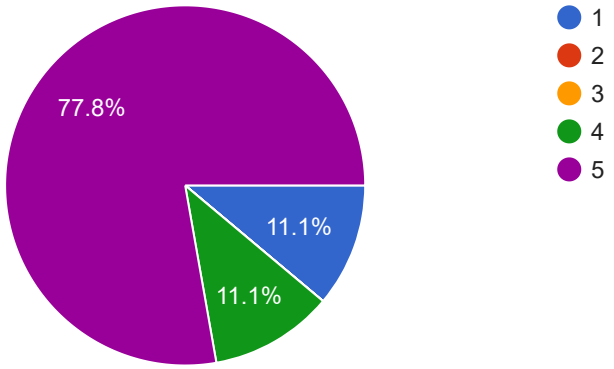

14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)

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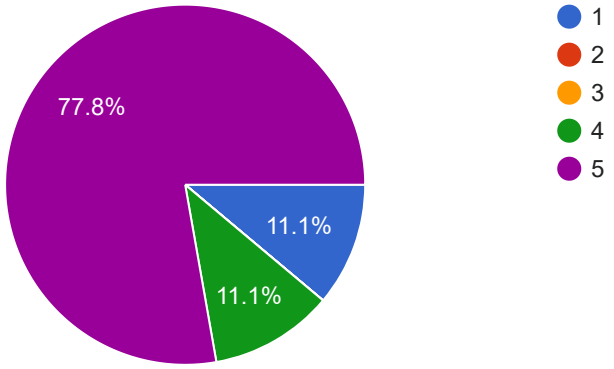

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Dept. of AI & ML
Puducherry

15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.

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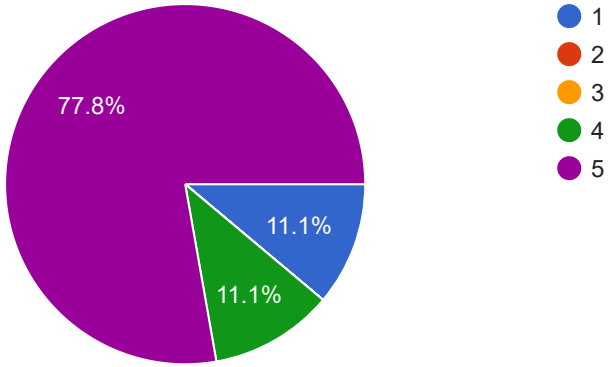

Any other suggestions on Curriculum improvement is welcomed.

2 responses

NA

No

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Manakula Vinayagar Institute of Technology
Dept. of AI & ML
Puducherry

STUDENT'S FEEDBACK ON CURRICULUM & SYLLABUS

(2022-2023)

Name of the course *

B.Tech AI&ML

Name of the Student : *

Guna.R

Register No. *

21TNL001

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

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1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

1	2	3	4	5
○	○	○	○	◉

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

1	2	3	4	5
○	○	○	○	◉

3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs. *

1	2	3	4	5
○	○	○	○	◉

4. Rate the offering of elective courses in relation to the latest technological advancements. *

1	2	3	4	5
○	○	○	○	◉

5. Rate the syllabus of the practical courses in stimulating the interest in the subjects. *

1	2	3	4	5
○	○	○	○	◉

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6. Rate the adequateness of the textbooks / reference materials mentioned for the courses *

1	2	3	4	5
○	○	○	○	◉

7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems. *

1	2	3	4	5
○	○	○	○	◉

8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning. *

1	2	3	4	5
○	○	○	○	◉

9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit. *

1	2	3	4	5
○	○	○	○	◉

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10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development. *

1	2	3	4	5
○	○	○	○	◉

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

Ok

Thank You

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Dept. of AI & ML

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STUDENT'S FEEDBACK ON CURRICULUM & SYLLABUS

403 responses

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Name of the course

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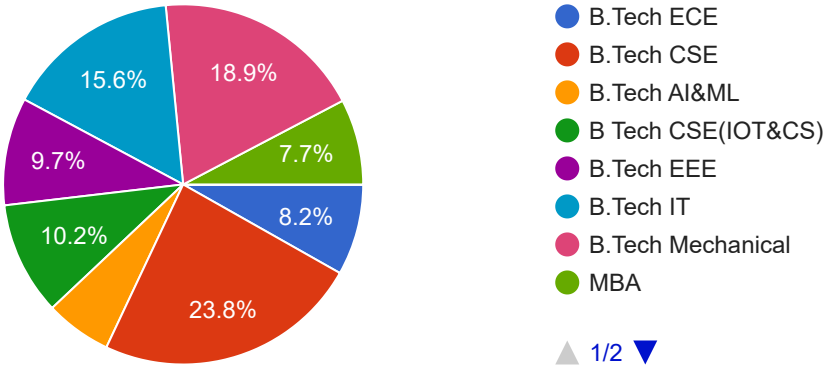
403 responses



Name of the Student :

403 responses

VIGNESH N

Sethuraman

Rifay Rahman Maraicar M

R.Mohanram

SANDANSAMY VINCENTRAJ L

Srinath S

Tamil Vendan K

P. Ragul

AISHA C

Vishnuselvam A

SAKTHIVEL S

V. Lingeshwaran

V.Snehashri

ABHISHREE P

Anandha Baskar R

Abinaya.V

RAMYA T

M.keerthana

FAZAR

Oviya.C

Nandunarayan N

karthiga S

Venkatesh

Pravinkumar. V

Uma Sankari S

Syedejazahmed

Chandru A

SURESH C

ARJUN CH

Nithiyashree. K

VIGNESH M

Nivedha S

Padmaja.P

Sathish

Poonkundran S

RAMALINGAM S

Arun Selvaganabathi

Vignesh G

Shaalinidevi JM

BAVITHRA

HARITHAA MAGESH

Dhanya

HARSHANAA. U. S

Jayabalaguru. V

SOWMIYA S

DEVIKA M

M. Shalini

RAJALATCHUMY J

Kishorkumar g

ANANTHAN S

MOHAMED MUSHARAF A

ALEX SEBASTINE

Logesh

Hari haran

RIFAY RAHMAN MARAICAR M

Swaraj bal

MOHAMED SIDDIQ A

MAPPILLAIMEERAN. K

Swapna M

MOHAMMED IBRAHIM A

RAGHUL R

Vishal

DESIYAVENI M

Yoganaraayanan R

Anitha.A

KALAISELVI R

Jerome AK

AVINASH P

Giridharan K

V. Ilavarasan

Vamsi puppala

Swathi. B

ALBERT RAJ A

Rina

R Aravindhan

AMALI A

Rengith Kumaran R

Karthik J

Kovelazhagan

Akilan

RAJASEKAR S

Srither

Harshanaa

ARUN KUMAR S

MAHA NAKSHATHRA P

Selvendhan T

Nandhini M

VINOTHINI V

KRISHNA KUMAR E

PRABAKARAN M

RAGURAM R

Arjun C H

S.Subiksha

Barath Panneer. B

Kaarthik

Pradeep Subburaman K

Kalaisriram

BHAVATHARANI N

Sathish

R. Gayathri

287 more responses are hidden

Register No.

403 responses

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17TB1285

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17TB1203

17TH1210

17TB1205

17tb1284

17TB1269

17TBL040

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17TD0911

21TR0009

17te1236

17TH1235

17TD0996

21TN0018

21TN0021

17th1220

17TB1251

269 more responses are hidden

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

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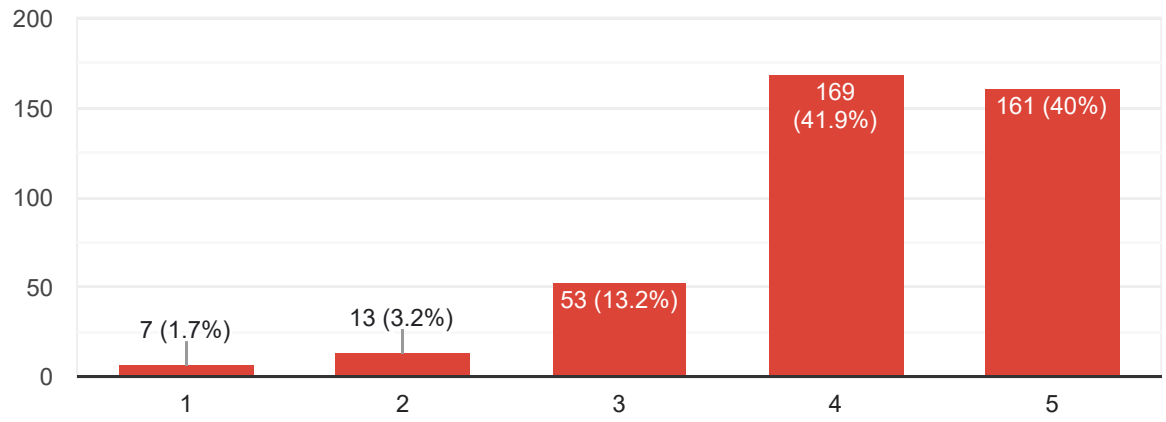
403 responses



2. Rate the appropriateness of the sequences of the courses provided in the curriculum.

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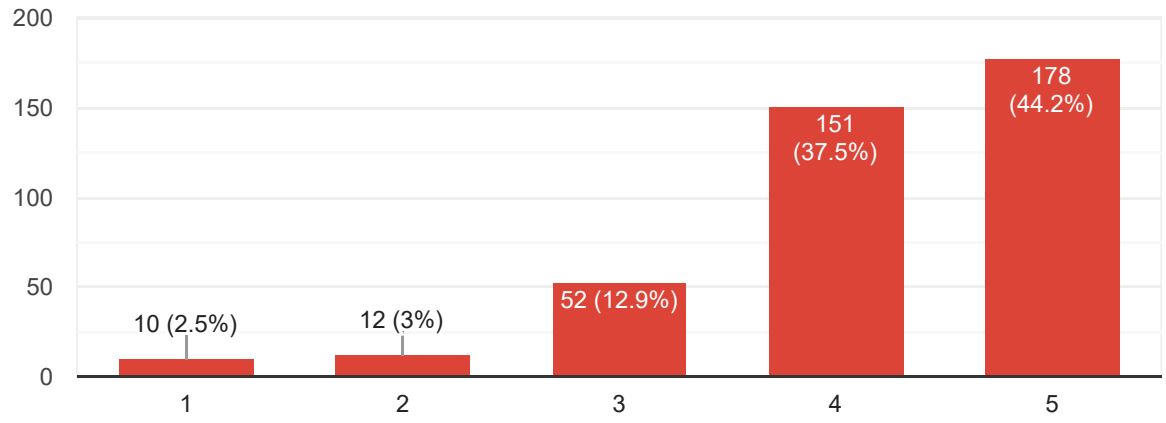

3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.

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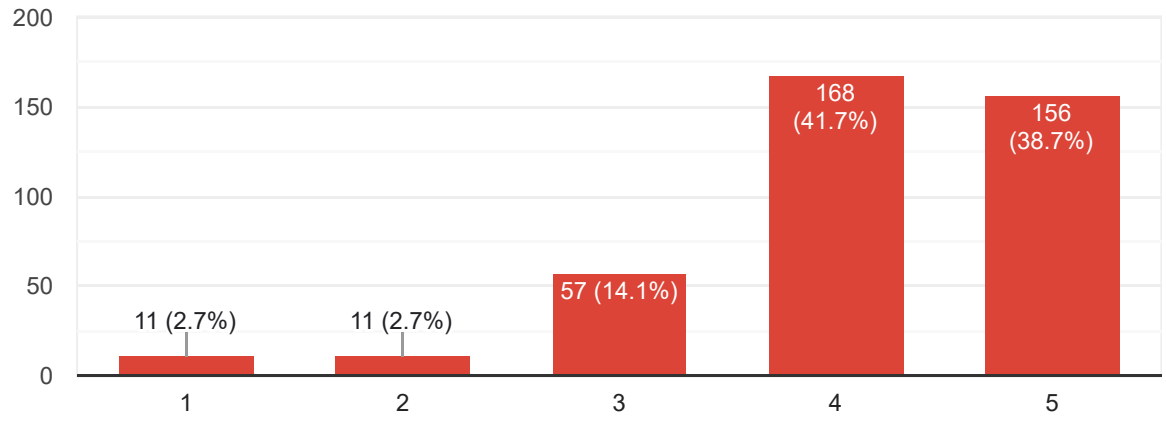

4. Rate the offering of elective courses in relation to the latest technological advancements.

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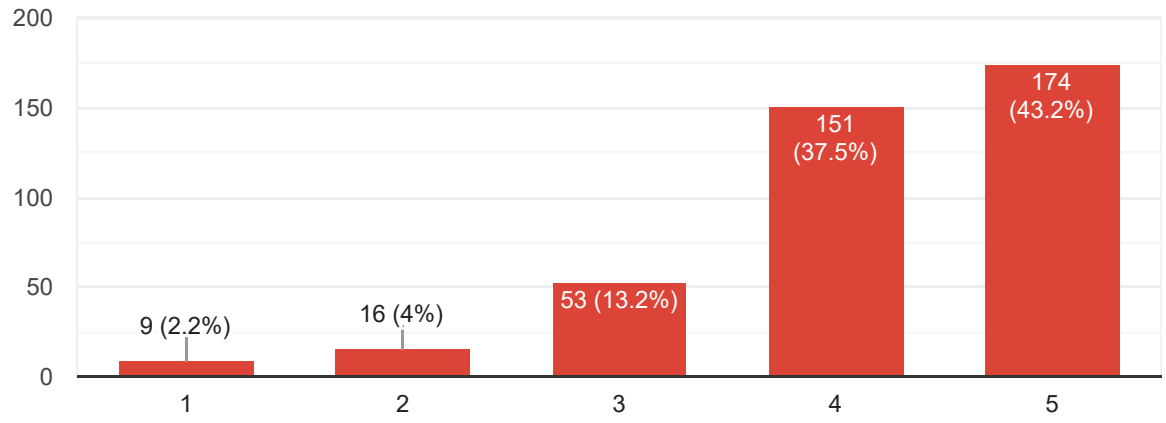

5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.

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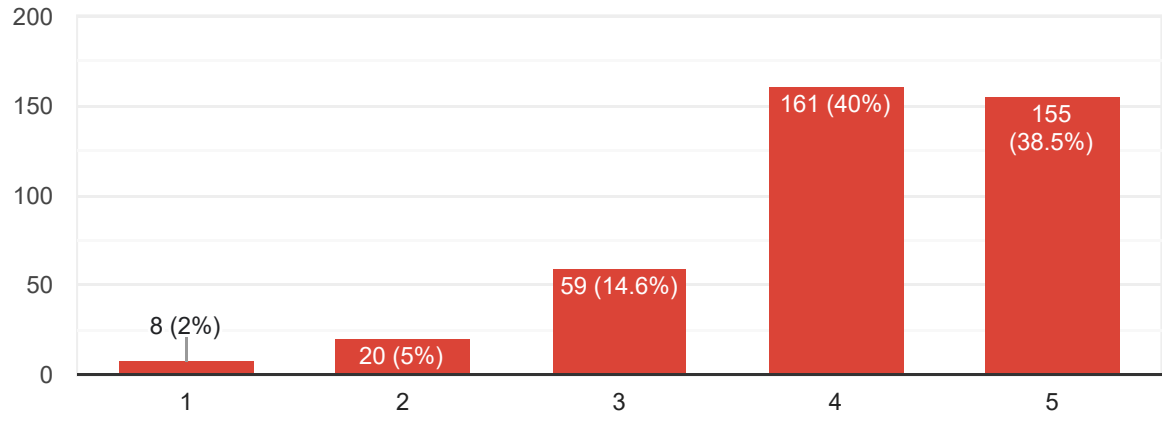

6. Rate the adequateness of the textbooks / reference materials mentioned for the courses

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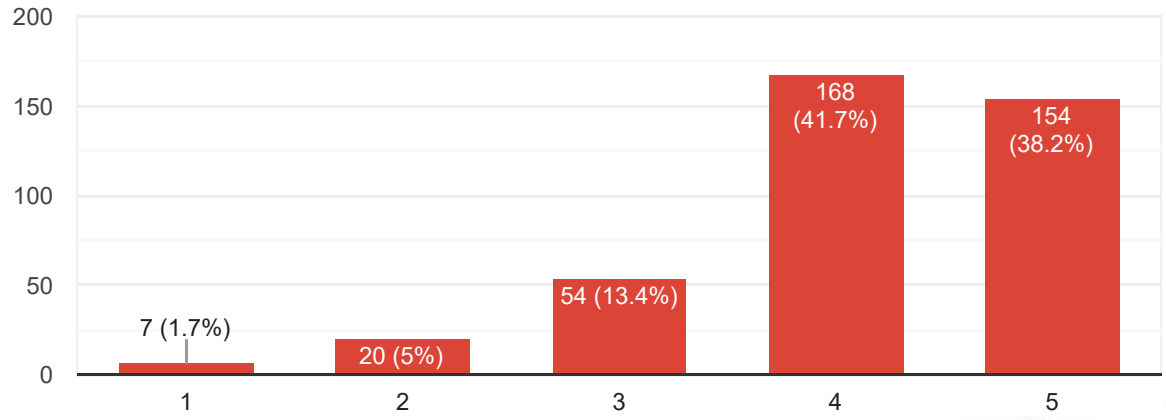

7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

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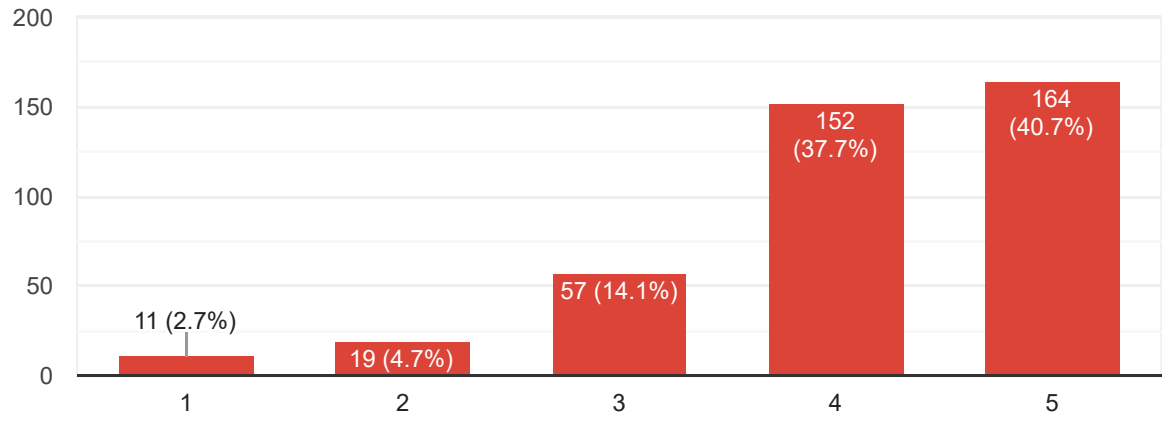

8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.

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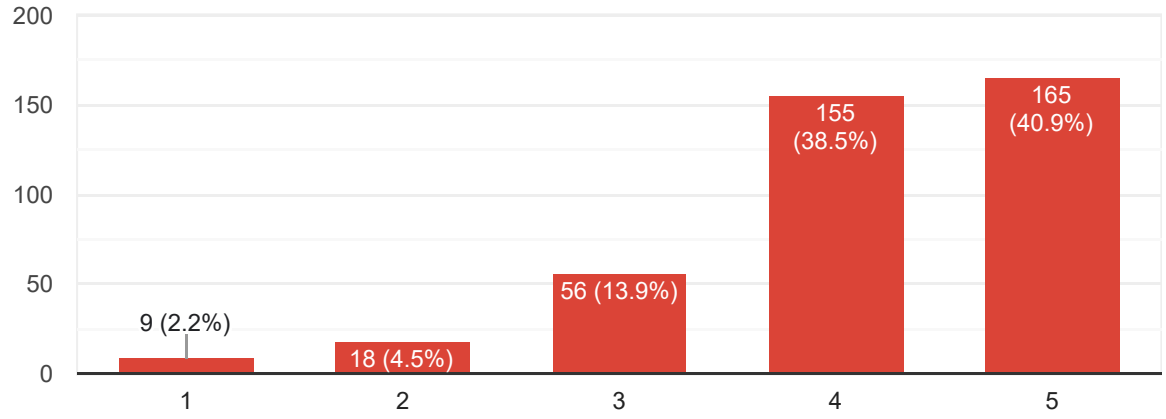

9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.

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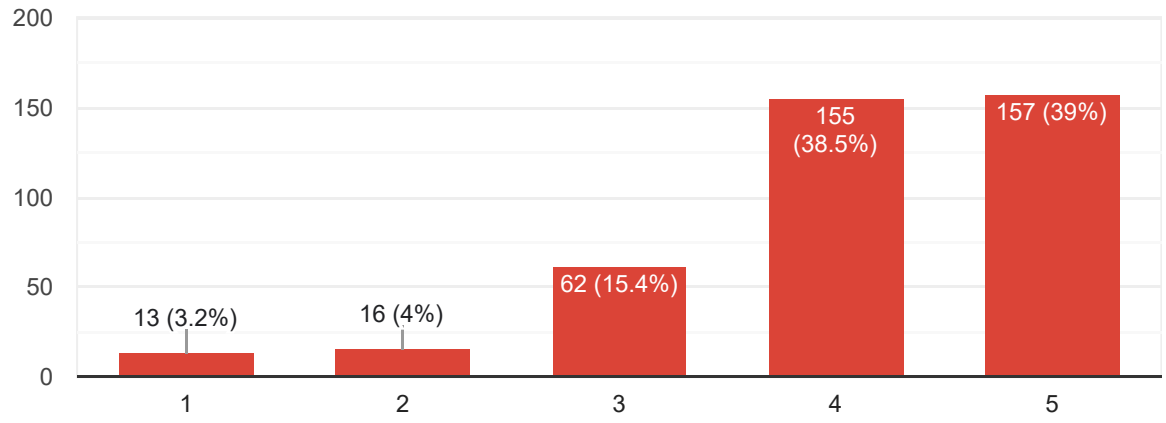

10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.

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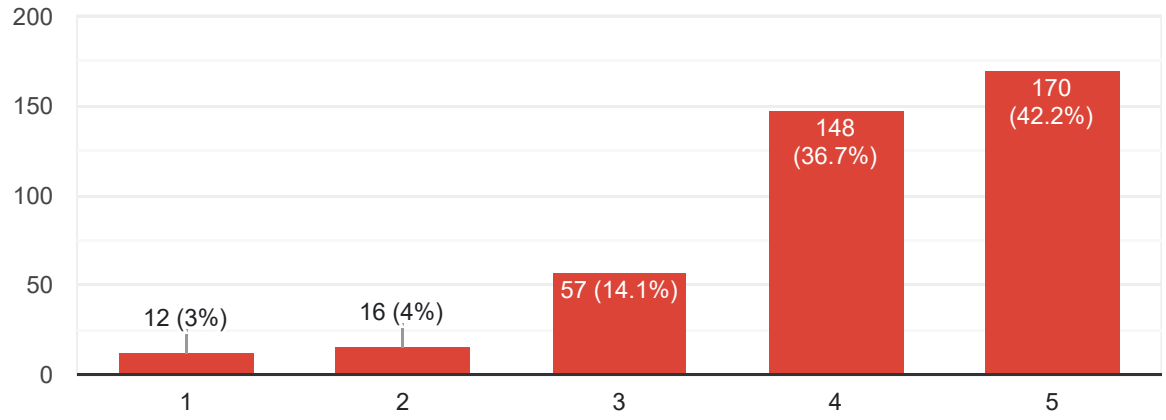
403 responses



Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

191 responses

-

Nil

No

NIL

nil

Good

Nothing

.

NA

nothing

Ok

no

Noo

Provide more practical knowledge than theoretical. Update the new technologies in subjects I.e in both practical and theoretical subjects

Good

NIL

Please utilise centre of excellence properly. And make sure of knowledge obtained in those classes by any quiz or competitions based on course, in normal days as relaxation. Atleast once in a month.

GOOD

No Comments

need practical coaching for new technology

Nil

Need to add some extra courses from out of the organisation to develop core knowledge

No thing

Super training

Extracurricular activities

N/A

Facilitate research opportunities for students to work alongside faculty members on research projects. This exposure to research can inspire students and foster a culture of innovation within the institution.

Kindly provide additional advanced courses and schedule for hands-on training for the prevailing in-demand courses

Good going

1

Include courses that explore the ethical and social implications of engineering projects. Encouraging ethical considerations in engineering practices ensures students are responsible and mindful of the impact their work may have on society.

Na

Excellent

Need more practical session instead of theoretical

.

Tres bien 💙

Improve sport facilities

No Suggestions

Sports

.....

Update new technologies in curriculam

Introducing more team-based design projects that simulate real-world engineering challenges. This approach encourages collaboration, communication, and problem-solving skills while providing students with practical experience in the engineering design process.

Need to update new technology in the syllabus and better to add mechtronics department instead of mechanical....

nil

Peaceful

Coaching is Very well..

Improve placement for mechanical student

The curriculum is not in phase with the current decade of modern technologies.

😂😂😂😂😂

Arrange regular seminars and guest lectures by industry experts and successful engineering professionals. These interactions provide valuable insights into the industry trends, challenges, and opportunities.

Introduce cross-disciplinary courses that encourage students from different engineering disciplines to collaborate on projects. This fosters a holistic understanding of engineering and promotes innovative problem-solving approaches.

No comments simply waste 💔

No suggestions

Thank You

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MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ARTIFICAL INTELLIGENCEAND MACHINE LEARNING

STAKE HOLDER	NO OF FEEDBACK RECEIVED
Faculty	2
Students	24

FACULTY FEEDBACK RESPONSES

Feedback question	Score out of 5	Remarks
1.Rate the structure of the curriculum of the course in terms of basic science , Engineering , Humanities, Management, project etc.	5	Score is satisfactory
2.Rate the appropriates of the sequence of the courses provided in the curriculum	4.5	Good, Need improvement
3.Rate the appropriate of the sequence of units/ modules in the course of syllabus?	4.5	Score is satisfactory
4.Rate the depth of the syllabus for the course in relation to the competitive expected by industries current global seniority and on pair with other repeated HEIs	4.5	Good score, Need improvement and to be addressed
5. Rate the distribution of credits today courses in the curriculum	4	Score is satisfactory
6. Rate the potential of the students in understanding the course	5	Good score, Need improvement
7.Rate the offering of elective courses in relation to the latest technology advancement	4.5	Score is satisfactory

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subject	4	Good, Need improvement
9. Rate the adequateness of the textbooks reference materials mentioned for the courses.	4.5	Score issatisfactory, Need societal activities apart from curriculum
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.5	Good, need more awareness among students community
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.	4	The scores are average and all the parameters may have improvement
12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts.	4.5	Score is satisfactory
13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	4.5	Good, need more awareness among students community
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	4.5	Score is satisfactory

15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	4.5	Good, need more awareness among students community

STUDENT FEEDBACK RESPONSES

Feedback question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	3.9	Score is satisfactory
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	3.9	Good, need more awareness among students community
3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	3.8	Score is satisfactory
4. Rate the offering of elective courses in relation to the latest technological advancements.	3.9	Good, need more awareness among students community
6. Rate the adequateness of	3.9	Good score,

the textbooks / reference materials mentioned for the courses		Need improvement
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	3.8	Good score, Need improvement Good score, Need improvement
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	4.0	Good score, Need improvement
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	3.9	Good, Need improvement
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.	3.8	Good, need more awareness among students community

ACTION TAKEN REPORT

For the Academic Year

2022-2023

*ATR on Feedback comments Received From Faucalty/Alumini/Students/Employee
Comments Received:
1. Syllabus updation requires periodically for matching technology evolution. 2. Curriculum should provide more practice oriented theory subjects. 3. Curriculum should encourage the students to do more certification courses and self study| is missing. 4. Syllabus plays a crucial role in assisting students with their preparation for diverse competitive examinations and higher education. Additionally, the rigorous training required for GATE & UPSC demands a more intensive approach. 5. Value added course based on Machine Learning can be given.
Action Taken: 1. Updated curriculum can be suggested and request has to be made to University for Updating. 2.Self learning can be imbibed by motivating students to do assignments and actively encouraging their participation in NPTEL courses. This activity is being followed regularly and it has to be done more efficiently 3.Syllabus plays a crucial role in assisting students with their preparation for diverse Competitive examinations and higher education. Additionally, the rigorous training required for GATE & UPSC demands a more intensive approach. 4.Special Lecture on "THE ERA OF ARTIFICIAL INTELLIGENCE HAS BEGUN"and AI IN IoT PRESPECTIVE" is given. 5. Workshop on "Cyber Hacks" is given. 6. Value added course based on "Fundamentals of Machine Learning" is given.

HOD

MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

FACULTY FEEDBACK ON CURRICULUM & SYLLABUS(2022-2023)

Name of the Faculty: *

ANUPRIYA K

Department *

AI&ML

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus? *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

5. Rate the distribution of credits to the courses in the Curriculum. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

6. Rate the potential of the students in understanding the course. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

7. Rate the offering of elective courses in relation to the latest technological advancements. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

9. Rate the adequateness of the textbooks / reference materials mentioned for the courses *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development) *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Any other suggestions on Curriculum improvement is welcomed.

NA

Thank You

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MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

FACULTY FEEDBACK ON CURRICULUM & SYLLABUS(2022-2023)

Name of the Faculty: *

S.K. Sugunedham

Department *

AI&ML

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1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus? *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs. *

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- ◉ 4
- ○ 5

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- ○ 5

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- ○ 4
- ◉ 5

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- ◉ 4
- ○ 5

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- ○ 5

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- ○ 5

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- ◉ 4
- ○ 5

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- ◉ 4
- ○ 5

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- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

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MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

18 responses

Publish analytics

Name of the Faculty:

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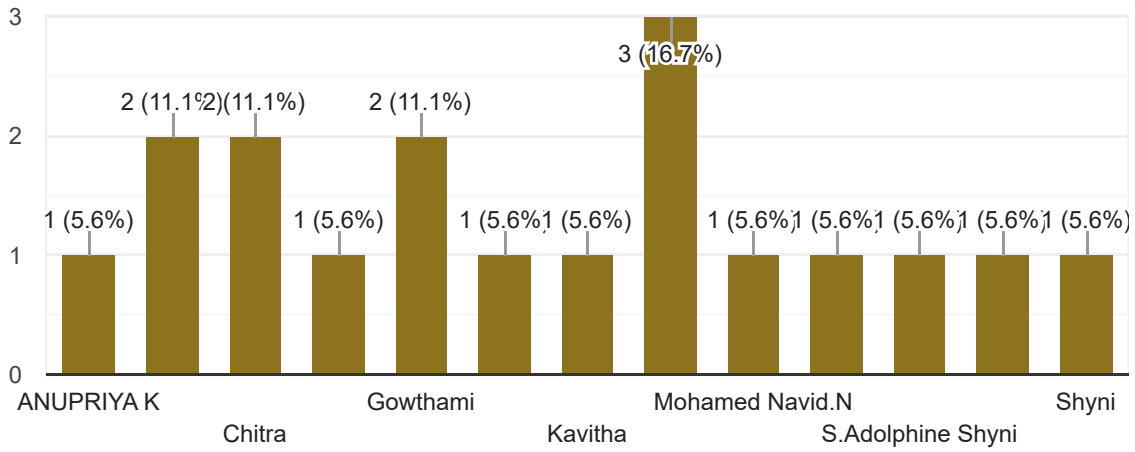

Department

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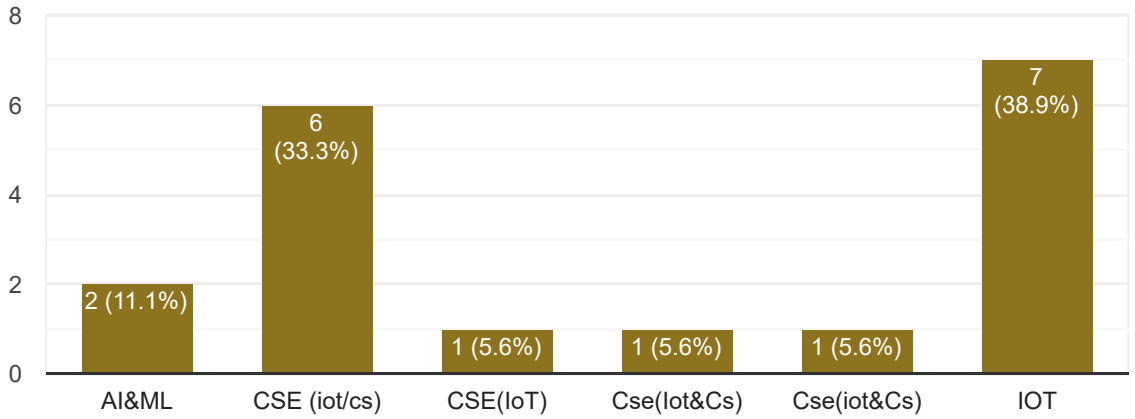
18 responses



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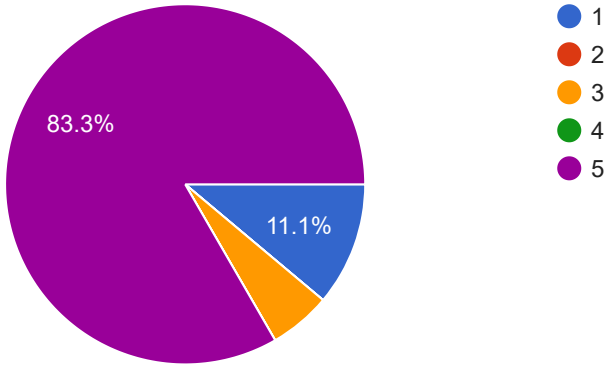

2. Rate the appropriateness of the sequences of the courses provided in the curriculum.

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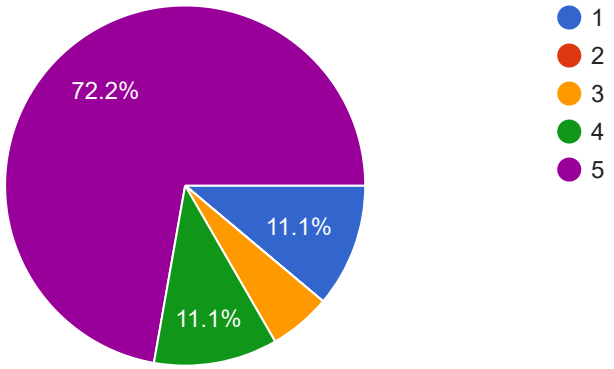
18 responses



3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?

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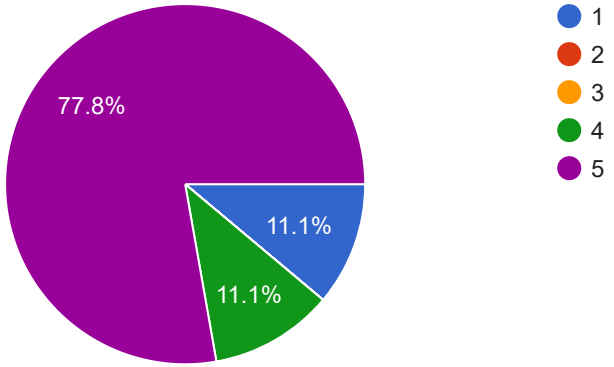
18 responses



4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.

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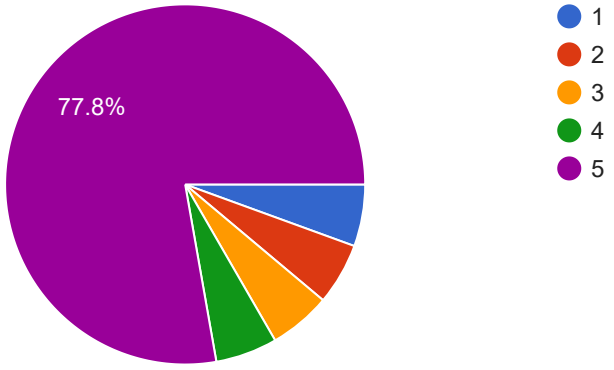
18 responses



5. Rate the distribution of credits to the courses in the Curriculum.

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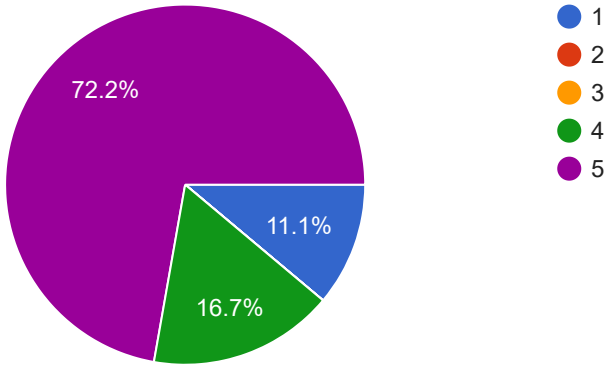

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6. Rate the potential of the students in understanding the course.

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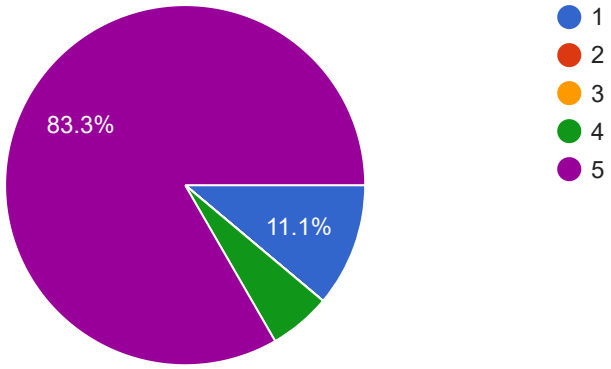

7. Rate the offering of elective courses in relation to the latest technological advancements.

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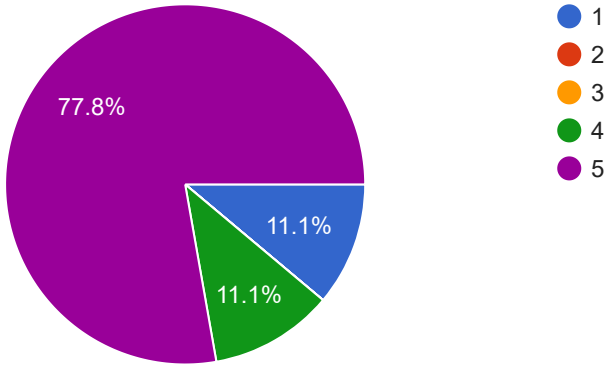

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.

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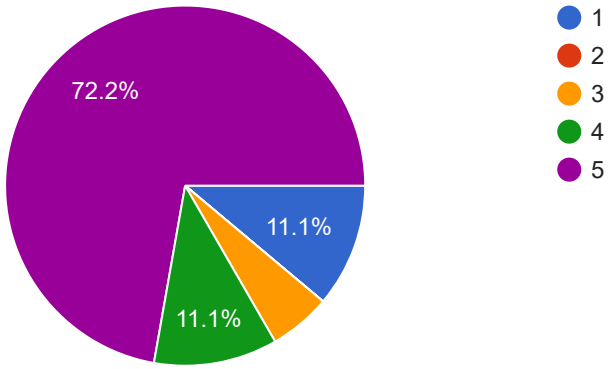

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9. Rate the adequateness of the textbooks / reference materials mentioned for the courses

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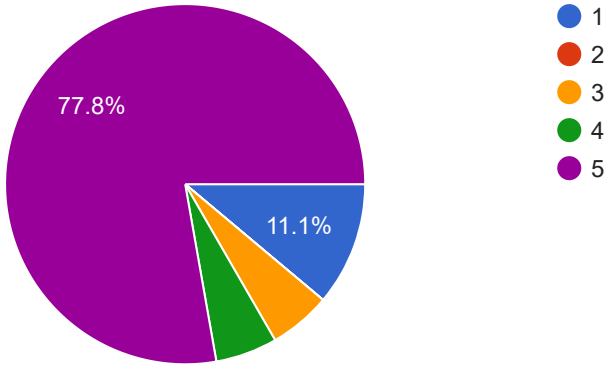

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

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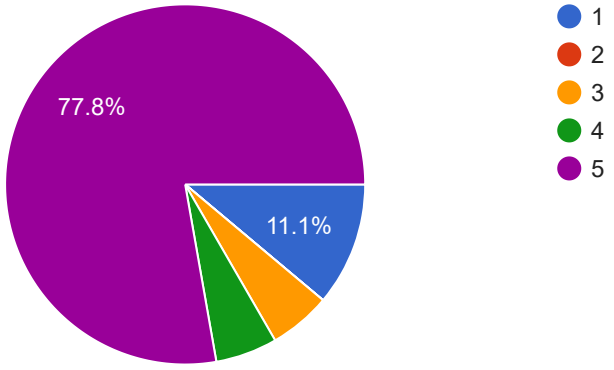

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.

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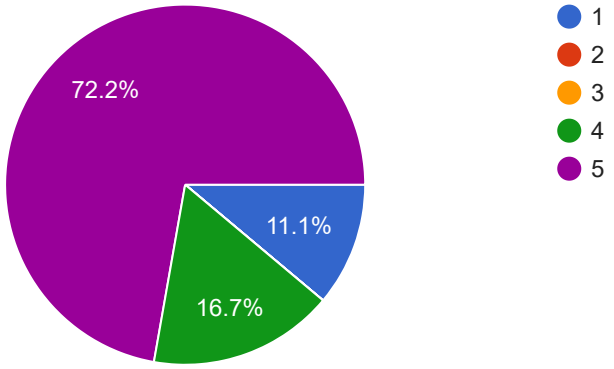

12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts.

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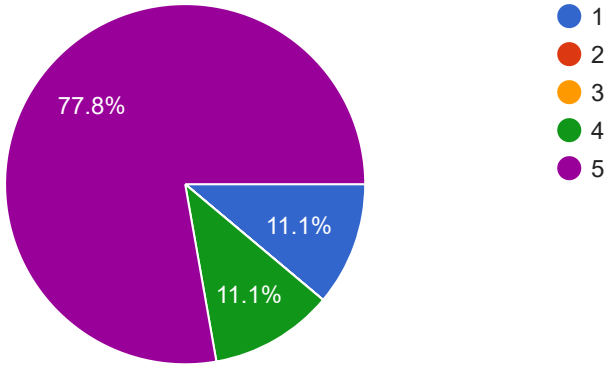
18 responses



13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students

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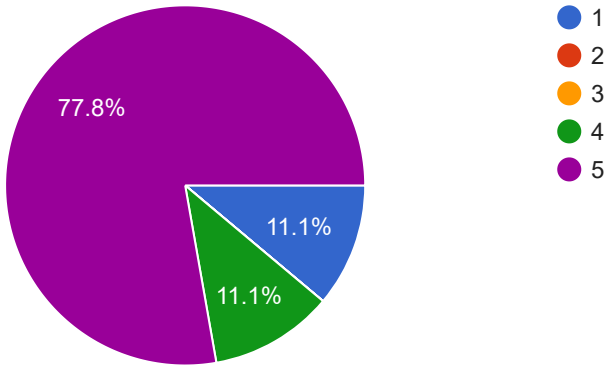
18 responses



14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)

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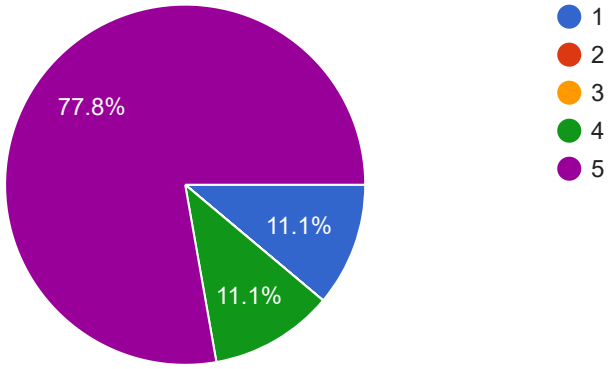
18 responses



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15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.

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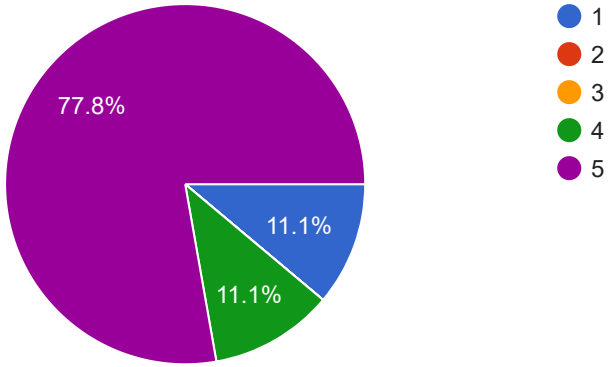

Any other suggestions on Curriculum improvement is welcomed.

2 responses

NA

No

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Dept. of AI & ML
Puducherry

STUDENT'S FEEDBACK ON CURRICULUM & SYLLABUS

(2022-2023)

Name of the course *

B.Tech AI&ML

Name of the Student : *

Guna.R

Register No. *

21TNL001

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

Kindly rate your curriculum in a scale of 5 where

5-Excellent 4-Very Good 3-Good 2-Average 1-Poor

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1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc. *

1	2	3	4	5
○	○	○	○	◉

2. Rate the appropriateness of the sequences of the courses provided in the curriculum. *

1	2	3	4	5
○	○	○	○	◉

3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs. *

1	2	3	4	5
○	○	○	○	◉

4. Rate the offering of elective courses in relation to the latest technological advancements. *

1	2	3	4	5
○	○	○	○	◉

5. Rate the syllabus of the practical courses in stimulating the interest in the subjects. *

1	2	3	4	5
○	○	○	○	◉

Scanned with CamScanner

6. Rate the adequateness of the textbooks / reference materials mentioned for the courses *

1	2	3	4	5
○	○	○	○	◉

7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems. *

1	2	3	4	5
○	○	○	○	◉

8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning. *

1	2	3	4	5
○	○	○	○	◉

9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit. *

1	2	3	4	5
○	○	○	○	◉

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10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development. *

1	2	3	4	5
○	○	○	○	◉

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

Ok

Thank You

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Dept. of AI & ML

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STUDENT'S FEEDBACK ON CURRICULUM & SYLLABUS

403 responses

Publish analytics

Name of the course

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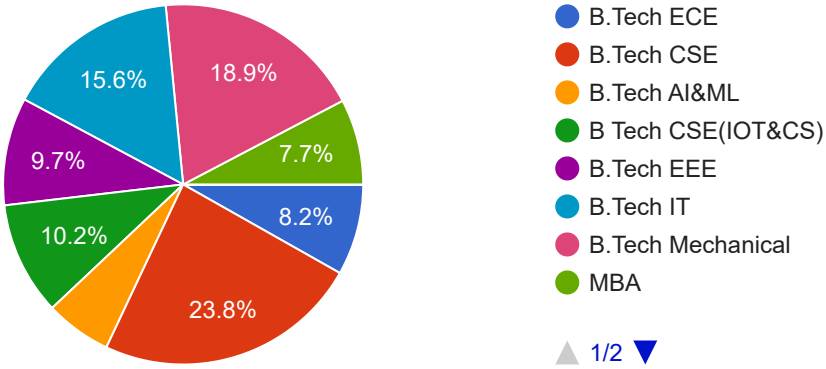

Name of the Student :

403 responses

VIGNESH N

Sethuraman

Rifay Rahman Maraicar M

R.Mohanram

SANDANSAMY VINCENTRAJ L

Srinath S

Tamil Vendan K

P. Ragul

AISHA C

Vishnuselvam A

SAKTHIVEL S

V. Lingeshwaran

V.Snehashri

ABHISHREE P

Anandha Baskar R

Abinaya.V

RAMYA T

M.keerthana

FAZAR

Oviya.C

Nandunarayan N

karthiga S

Venkatesh

Pravinkumar. V

Uma Sankari S

Syedejazahmed

Chandru A

SURESH C

ARJUN CH

Nithiyashree. K

VIGNESH M

Nivedha S

Padmaja.P

Sathish

Poonkundran S

RAMALINGAM S

Arun Selvaganabathi

Vignesh G

Shaalinidevi JM

BAVITHRA

HARITHAA MAGESH

Dhanya

HARSHANAA. U. S

Jayabalaguru. V

SOWMIYA S

DEVIKA M

M. Shalini

RAJALATCHUMY J

Kishorkumar g

ANANTHAN S

MOHAMED MUSHARAF A

ALEX SEBASTINE

Logesh

Hari haran

RIFAY RAHMAN MARAICAR M

Swaraj bal

MOHAMED SIDDIQ A

MAPPILLAIMEERAN. K

Swapna M

MOHAMMED IBRAHIM A

RAGHUL R

Vishal

DESIYAVENI M

Yoganaraayanan R

Anitha.A

KALAISELVI R

Jerome AK

AVINASH P

Giridharan K

V. Ilavarasan

Vamsi puppala

Swathi. B

ALBERT RAJ A

Rina

R Aravindhan

AMALI A

Rengith Kumaran R

Karthik J

Kovelazhagan

Akilan

RAJASEKAR S

Srither

Harshanaa

ARUN KUMAR S

MAHA NAKSHATHRA P

Selvendhan T

Nandhini M

VINOTHINI V

KRISHNA KUMAR E

PRABAKARAN M

RAGURAM R

Arjun C H

S.Subiksha

Barath Panneer. B

Kaarthik

Pradeep Subburaman K

Kalaisriram

BHAVATHARANI N

Sathish

R. Gayathri

287 more responses are hidden

Register No.

403 responses

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17TB1285

17TB1273

17TB1203

17TH1210

17TB1205

17tb1284

17TB1269

17TBL040

17TH1214

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17TD0961

17TE1240

17TD0911

21TR0009

17te1236

17TH1235

17TD0996

21TN0018

21TN0021

17th1220

17TB1251

269 more responses are hidden

Kindly give your feedback on the Curriculum and Syllabus for your course . Your feedback will help us in representing the University during revision of curriculum and also help us in providing Value addition as per your requirements.

1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.

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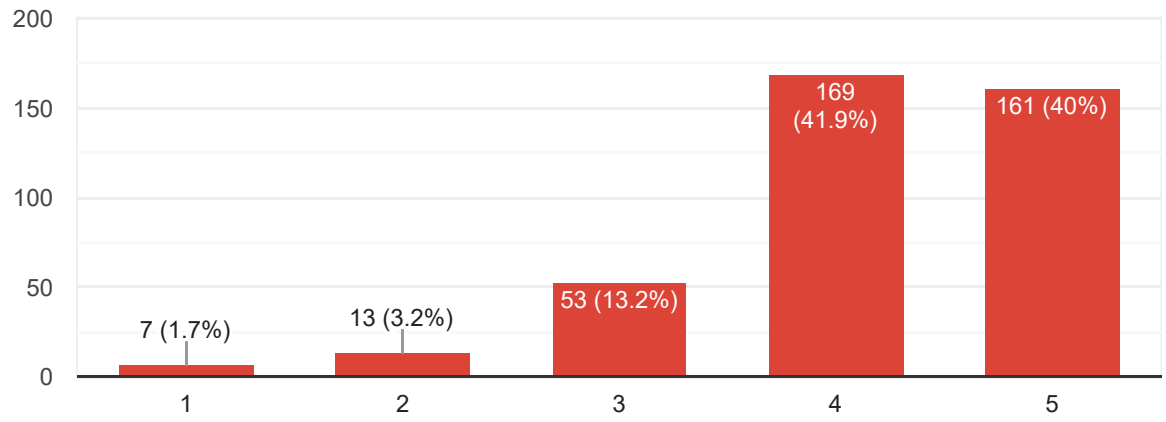
403 responses



2. Rate the appropriateness of the sequences of the courses provided in the curriculum.

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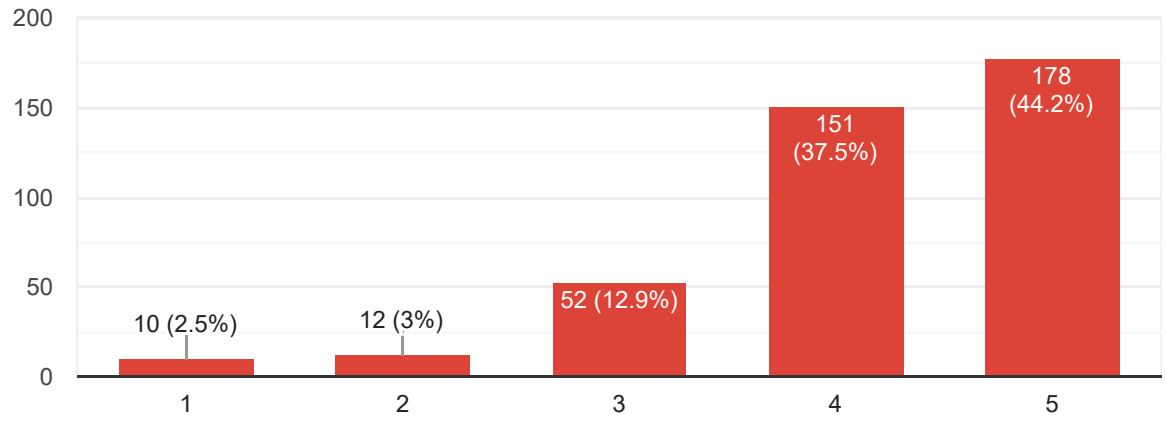
403 responses



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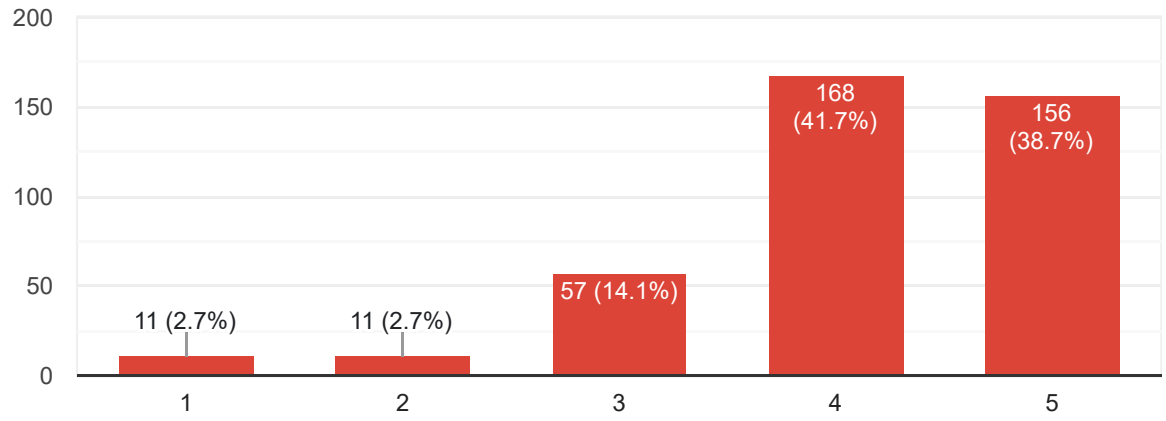

4. Rate the offering of elective courses in relation to the latest technological advancements.

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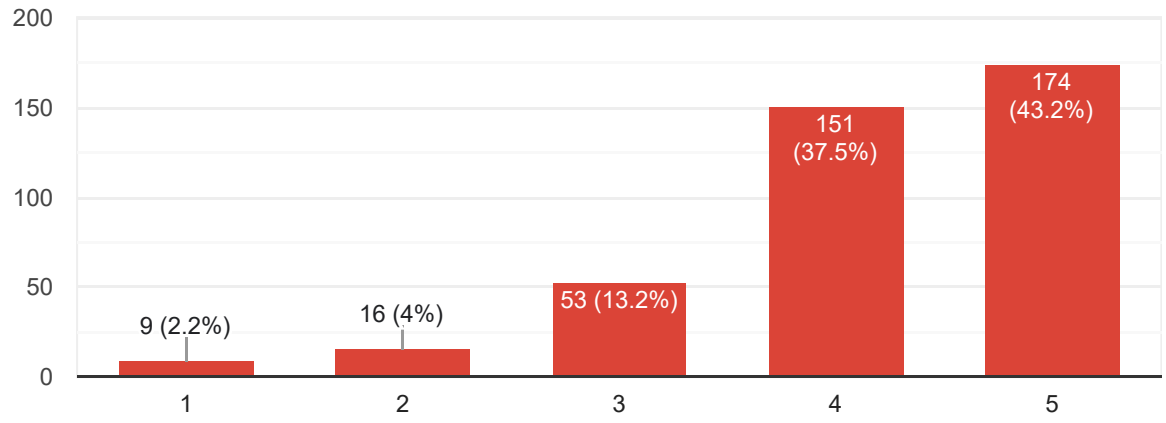

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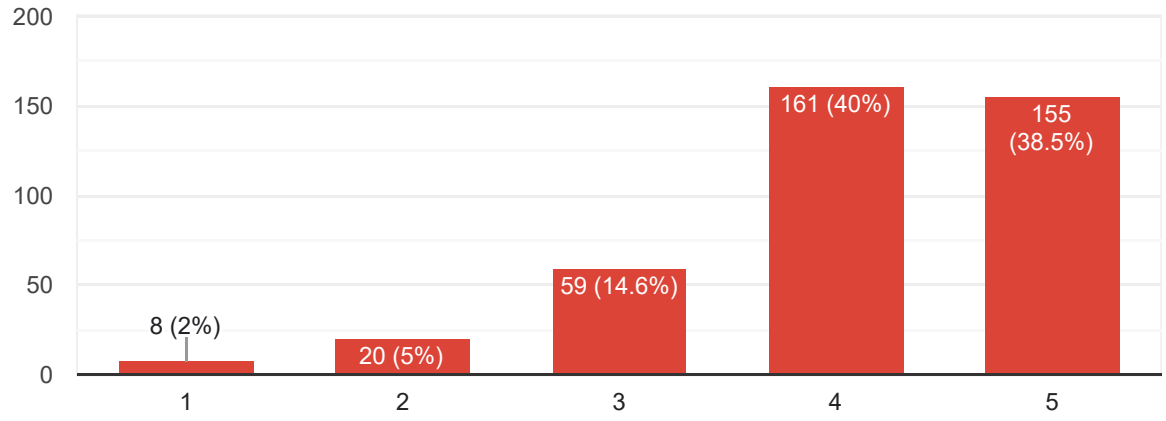

6. Rate the adequateness of the textbooks / reference materials mentioned for the courses

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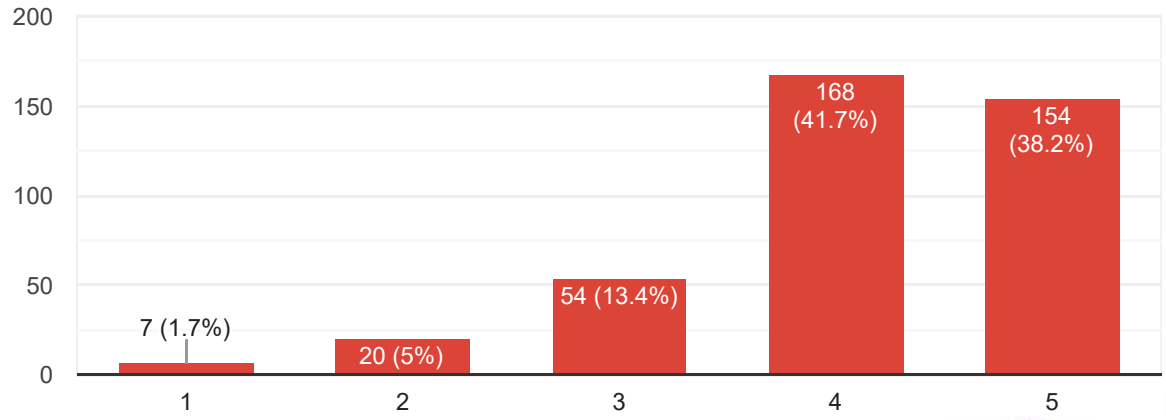

7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

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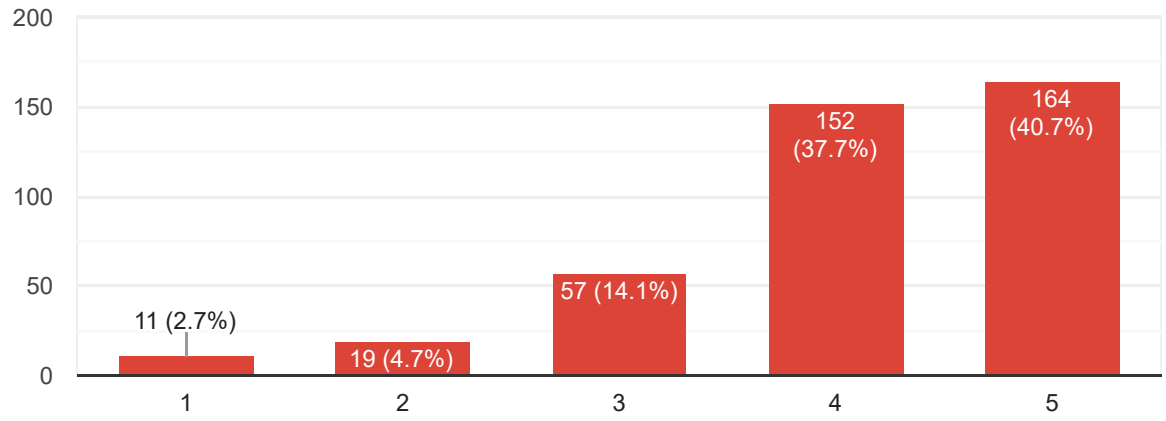

8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.

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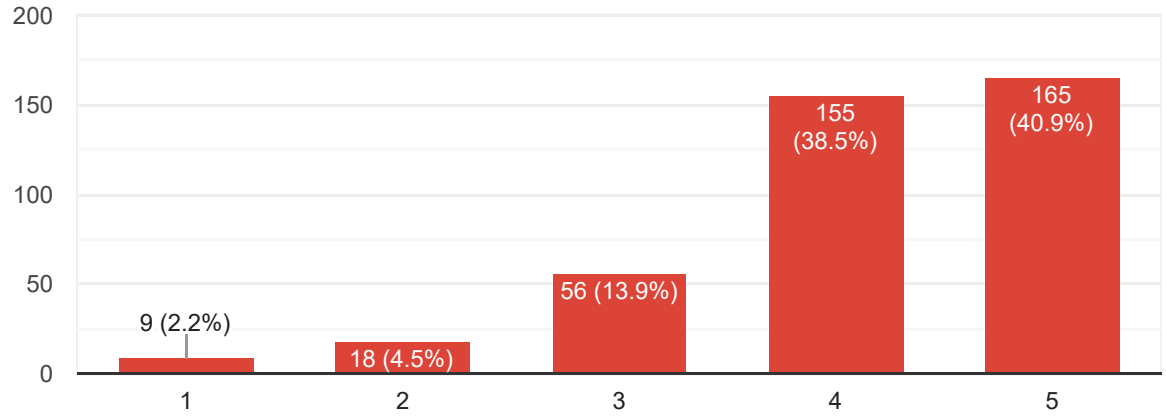

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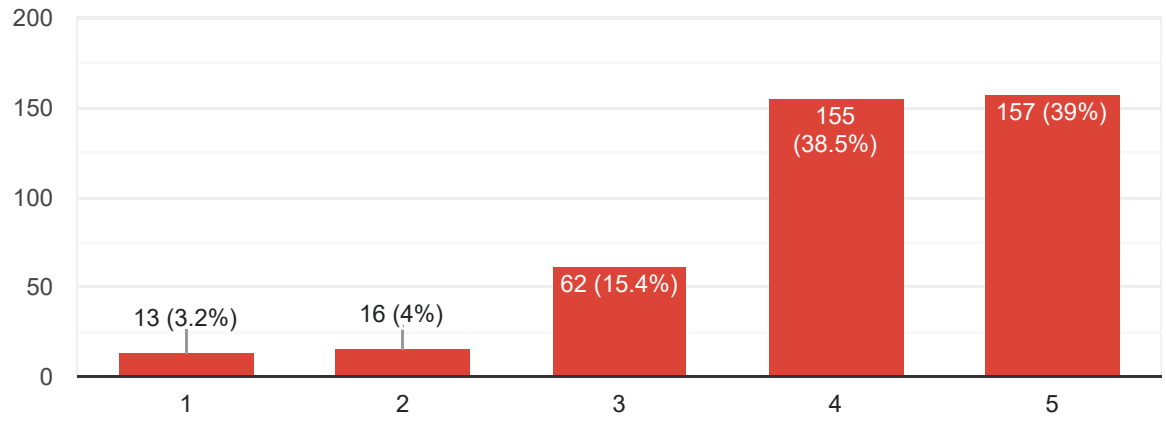

10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.

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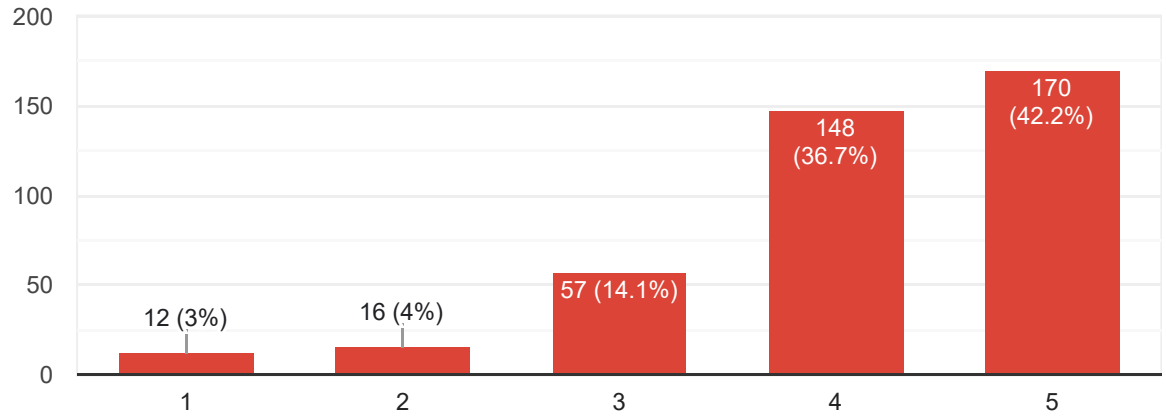

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

191 responses

-

Nil

No

NIL

nil

Good

Nothing

.

NA

nothing

Ok

no

Noo

Provide more practical knowledge than theoretical. Update the new technologies in subjects I.e in both practical and theoretical subjects

Good

NIL

Please utilise centre of excellence properly. And make sure of knowledge obtained in those classes by any quiz or competitions based on course, in normal days as relaxation. Atleast once in a month.

GOOD

No Comments

need practical coaching for new technology

Nil

Need to add some extra courses from out of the organisation to develop core knowledge

No thing

Super training

Extracurricular activities

N/A

Facilitate research opportunities for students to work alongside faculty members on research projects. This exposure to research can inspire students and foster a culture of innovation within the institution.

Kindly provide additional advanced courses and schedule for hands-on training for the prevailing in-demand courses

Good going

1

Include courses that explore the ethical and social implications of engineering projects. Encouraging ethical considerations in engineering practices ensures students are responsible and mindful of the impact their work may have on society.

Na

Excellent

Need more practical session instead of theoretical

.

Tres bien 💙

Improve sport facilities

No Suggestions

Sports

.....

Update new technologies in curriculam

Introducing more team-based design projects that simulate real-world engineering challenges. This approach encourages collaboration, communication, and problem-solving skills while providing students with practical experience in the engineering design process.

Need to update new technology in the syllabus and better to add mechtronics department instead of mechanical....

nil

Peaceful

Coaching is Very well..

Improve placement for mechanical student

The curriculum is not in phase with the current decade of modern technologies.

😂😂😂😂😂

Arrange regular seminars and guest lectures by industry experts and successful engineering professionals. These interactions provide valuable insights into the industry trends, challenges, and opportunities.

Introduce cross-disciplinary courses that encourage students from different engineering disciplines to collaborate on projects. This fosters a holistic understanding of engineering and promotes innovative problem-solving approaches.

No comments simply waste 💔

No suggestions

Thank You

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2022- 2023

Curriculum feedback

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY
Kalitheerthalkuppam, Puducherry.

DEPARTMENT OF CSE (IoT AND CYBER SECURITY INCLUDING BLOCKCHAIN TECHNOLOGY)

CURICULLUM FEEDBACK ANALYSIS

STAKEHOLDERS	NO.OF FEEDBACK RECEIVED
Faculty	**6**
Students	**81**

Faculty Feedback Analysis

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	**4.6**	**Good satisfactory**
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	**4.5**	**Satisfactory**
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	**4.3**	**Good**
4. Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	**4.2**	**Need improvement**

5. Rate the distribution of credits to the courses in the Curriculum.	**4.1**	**Updation need to be done**
6. Rate the potential of the students in understanding the course.	**4.2**	**Good**
7. Rate the offering of elective courses in relation to the latest technological advancements.	**4.8**	**Good satisfactory**
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	**4.7**	**good**
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses	**4.6**	**More books can be included**
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	**4.7**	**Good**
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.	**4.9**	**Good**

Students Feedback Analysis

Feedback Question	Score out of 5	Remarks
1.Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	**4.6**	**ok**
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	**4.4**	**Need to be updated**

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	**4.3**	**Need to be updated**
4. Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	**4.4**	**Good**
5. Rate the distribution of credits to the courses in the Curriculum.	**4.7**	**Satisfactory**
6. Rate the potential of the students in understanding the course.	**4.6**	**Good**
7. Rate the offering of elective courses in relation to the latest technological advancements.	**4.8**	**Good subject knowledge**
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	**4.8**	**good**
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses	**4.6**	**satisfactory**
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	**4.8**	**good**
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.	**4.7**	**Improvement in special lectures and updation of equipment needed**
12. Rate the courses in facilitating usage of modern ICT tools for the better understanding of the concepts.	**4.8**	**More number of equipments needed**

13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	**4.7**	**Good**
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	**4.66**	**Good**
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	**4.7**	**Satisfactory**

Action Taken Report

ATR on Feedback comments Received from Faculty/Students
Comments Received
• Update the course regularly to stay current with the latest technology trends, like IoT. • Help students gain practical experience with IoT through hands-on activities. • Encourage students to pursue certifications and self-study for a more comprehensive education. • Ensure the curriculum covers essential topics like IoT security and industry-relevant projects. • Foster collaboration with industry experts for valuable insights and guidance.

Action Taken for above

- Conduct a thorough review of the existing curriculum to identify areas for improvement, especially in alignment with IoT advancements.
- Develop and implement hands-on activities and projects to provide students with practical experience in applying IoT concepts.
- Launch a campaign encouraging students to pursue IoT certifications and engage in self-study, fostering a culture of continuous learning.
- Enhance curriculum content to include a dedicated focus on IoT security, ensuring students are well-versed in secure practices.

- Establish partnerships with IoT industry experts for guest lectures, workshops, and mentorship programs, providing students with real-world insights.
- Introduce a module addressing ethical considerations in IoT, including privacy and responsible data handling, to instill a sense of ethical awareness.
- Enhance the curriculum to include comprehensive coverage of IoT communication protocols and standards.
- Encourage faculty to incorporate industry-relevant IoT projects, providing students with opportunities to apply their knowledge to real-world challenges.

MANAKULA VINAYAGAR INSTITUTE of TECH. Madagadipet, Puducherry -605107

18 responses

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Name of the Faculty:

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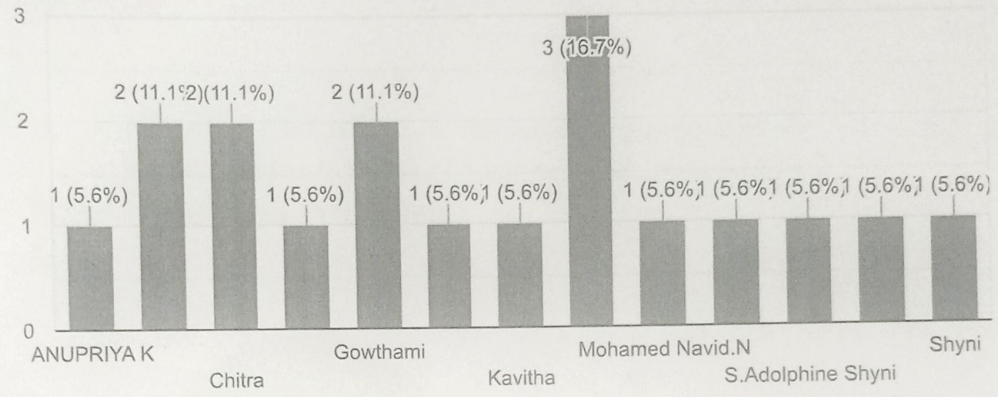
18 responses



2. Rate the appropriateness of the sequences of the courses provided in the curriculum.

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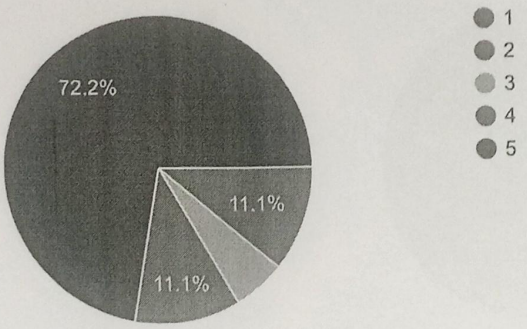

3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?

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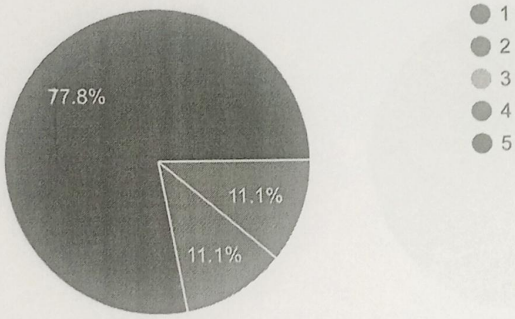

4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.

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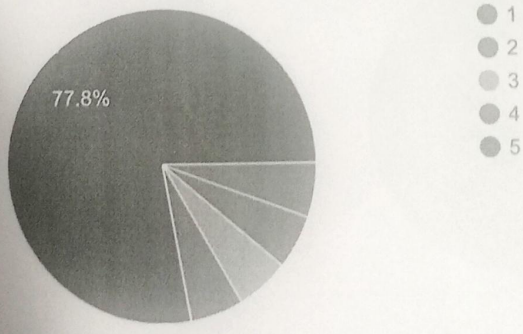

5. Rate the distribution of credits to the courses in the Curriculum.

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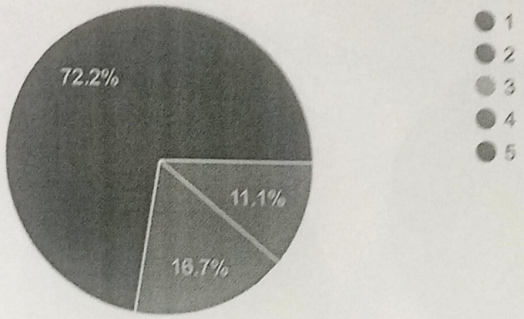

6. Rate the potential of the students in understanding the course.

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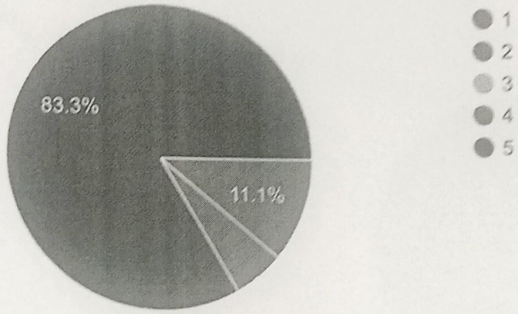

7. Rate the offering of elective courses in relation to the latest technological advancements.

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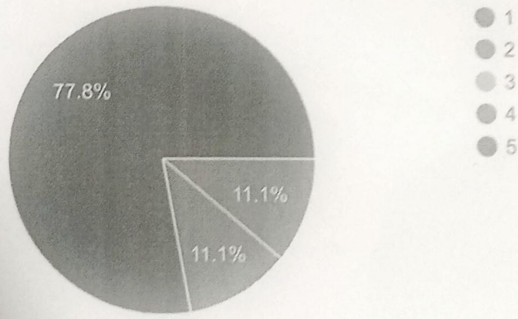

8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.

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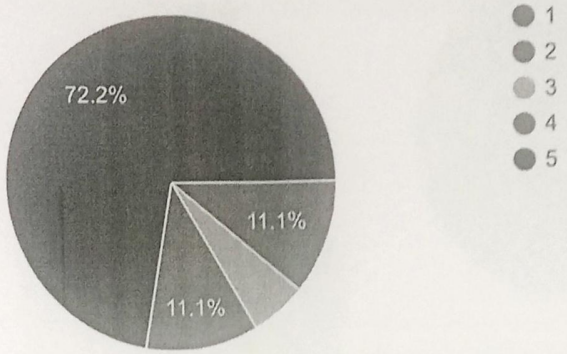

9. Rate the adequateness of the textbooks / reference materials mentioned for the courses

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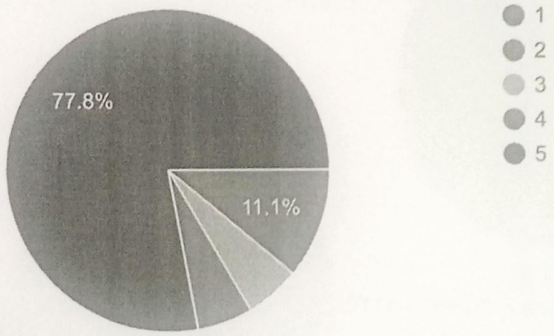

10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

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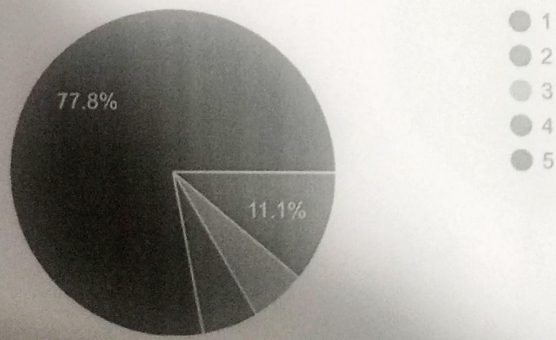

11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research.

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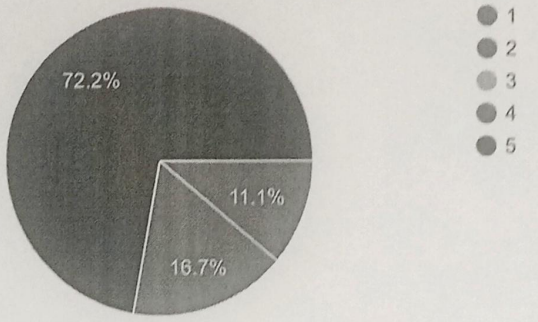

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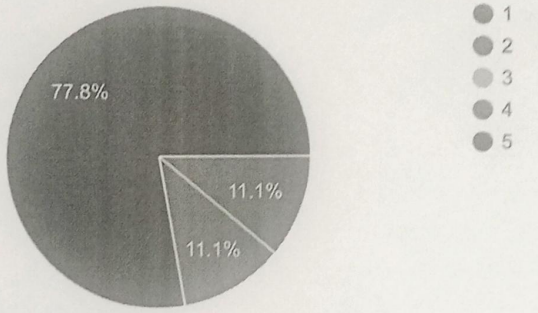

13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students

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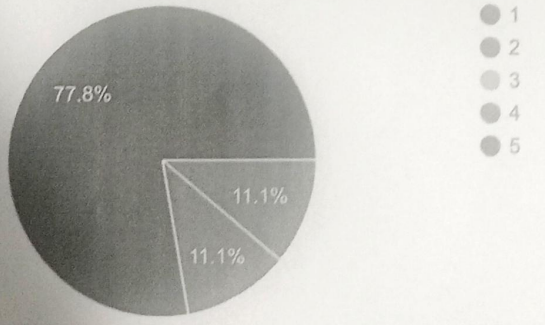

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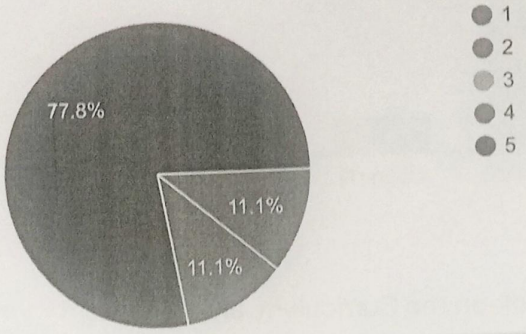
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)

18 responses



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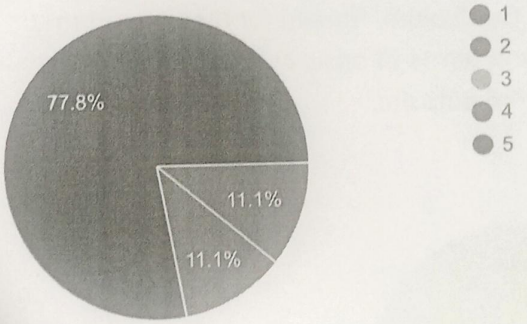
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.

18 responses



Any other suggestions on Curriculum improvement is welcomed.

2 responses

NA

No

Thank You

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STUDENT'S FEEDBACK ON CURRICULUM & SYLLABUS

412 responses

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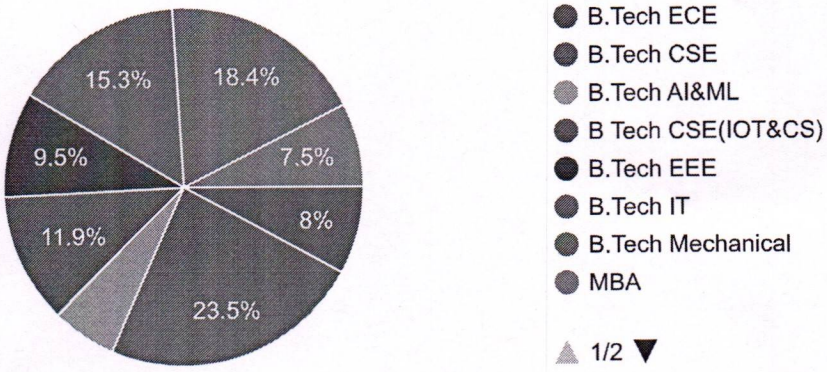
Name of the course

412 responses



Manakula Vinayagar Institute of Technology
Dept. of CSE (IoT & CS)

Name of the Student :

412 responses

Sethuraman

VIGNESH N

V.Snehashri

Rifay Rahman Maraicar M

Srinath S

ABHISHREE P

AISHA C

SANDANSAMY VINCENTRAJ L

SAKTHIVEL S

Tamil Vendan K

Vishnuselvam A

P. Ragul

R.Mohanram

V. Lingeshwaran

Ragunathan

Logesh ram

Gowtham. T

RAMALINGAM S

Rina

A.Aruldeepan

Ramakula Vinayagar Institute of Technology
Dept. of CSE (IoT & CS)

17TB1264

17TB1282

17TB1249

17TB1205

17TB1234

17TBL041

21tk0056

21tk0037

21tk0028

21TK0026

21TN0022

17te1227

17te1218

17TE1208

17te1229

17TE1231

17TE1201

17TE1232

17TE1233

17te1220

17TE1217

17TE1224

Vinayagar Institute of Technology
Dept. of CSE (IoT & CS)

Jayabalaguru. V

Kiruthigaipriya K

Abinaya

Kishor kumar J

Ramkumar R

Kishorkumar g

Kanimozhi

Nandhini M

Pravinkumar. V

Devika

Mãdhävåñ Maddy

Hemalatha S

Kiruthika B

Kalaiselvi.R

Yuvaraaj

Selvakumar.V

Uma Sankari S

JANANI S.B

SENTHAMARAI RAJAN N

Dhanush

P.Yuvaraja

sathyanathan R

Vinayagar Institute of Technology Dept. of CSE (IoT & CS) Kanathur

Jayapriya

Sanjay Sriram.M

Kasimkhan A

K.DHANARAJA

Panneerselvam

M.santhosh sriram

Arunkumar.A

Thirunavukarasu

V.sivasankaran

Harshanaa

Vamsi puppala

Janavica

Dhivyapreethi.M

Panneerselvam.P

Register No.

412 responses

17TB1261

17TB1273

17TB1285

17TH1212

17TH1203

17TE1205

17TH1210

17TH1244

17TH1214

17TH1218

17TBL040

17tb1284

17TB1279

17TB1269

17TB1250

17TB1253

17TD0901

17TD0971

16TH1236

17TB1203

1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.

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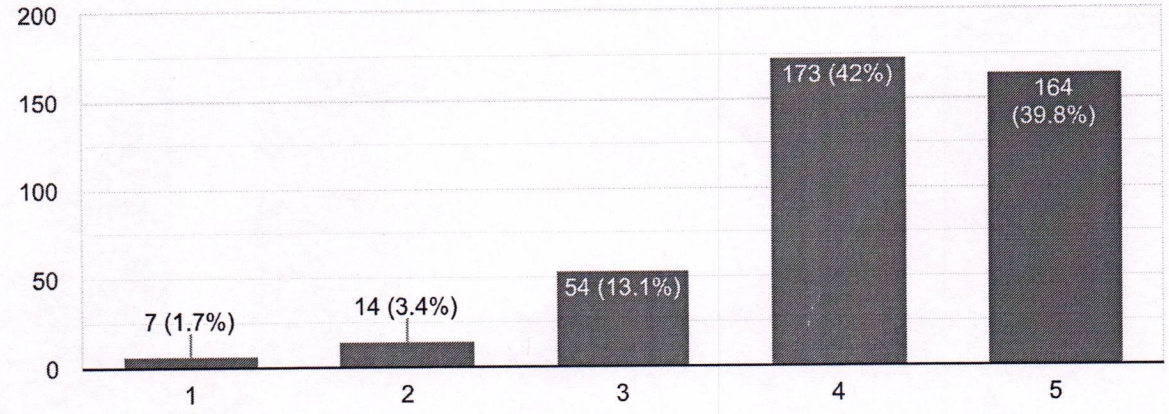
412 responses



2. Rate the appropriateness of the sequences of the courses provided in the curriculum.

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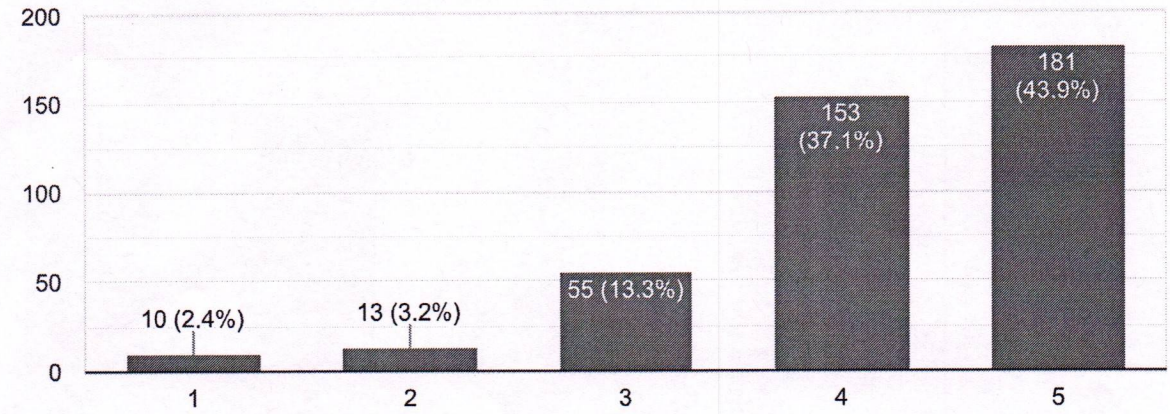

Vinayaga Institute of Technology
Dept. of CSE (IoT & CS)

3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.

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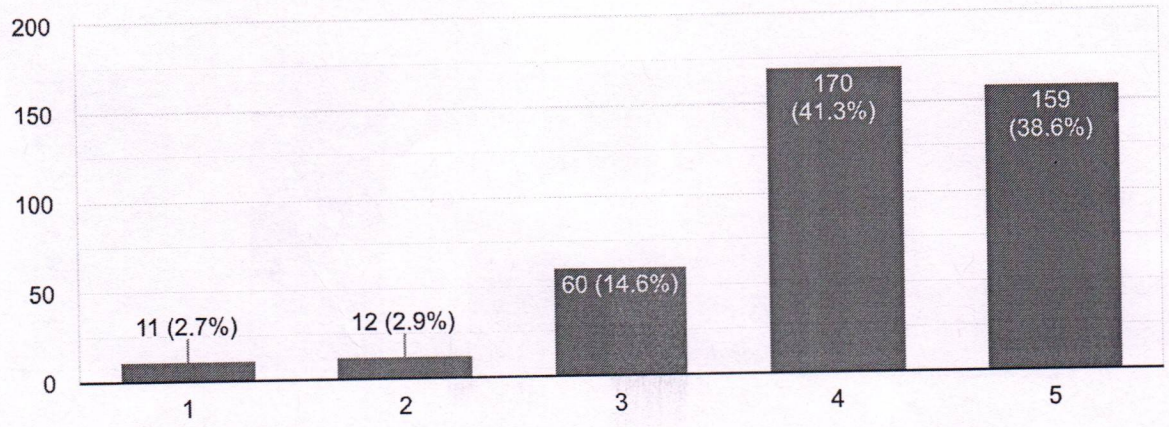

4. Rate the offering of elective courses in relation to the latest technological advancements.

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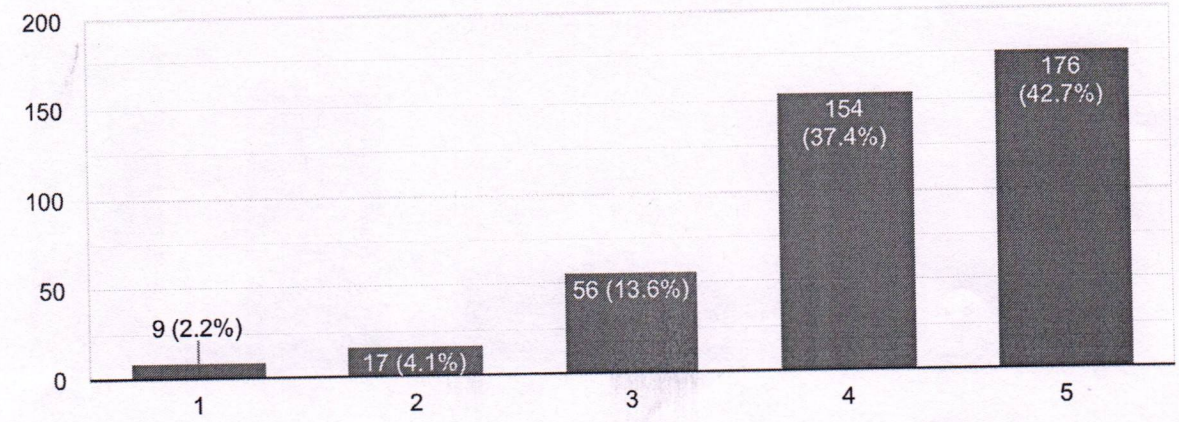

Hanakula Vinayagar Institute of Technology
Dept. of CSE (IoT & CSI)

5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.

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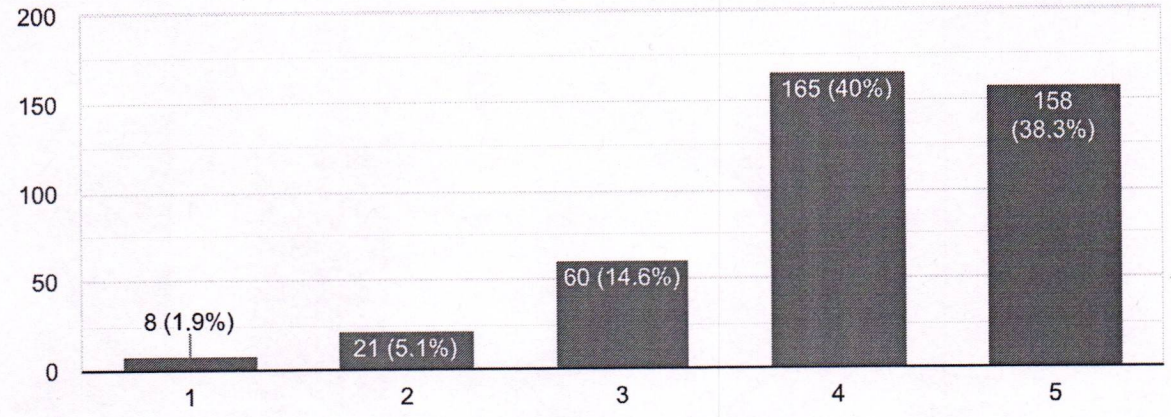
412 responses



6. Rate the adequateness of the textbooks / reference materials mentioned for the courses

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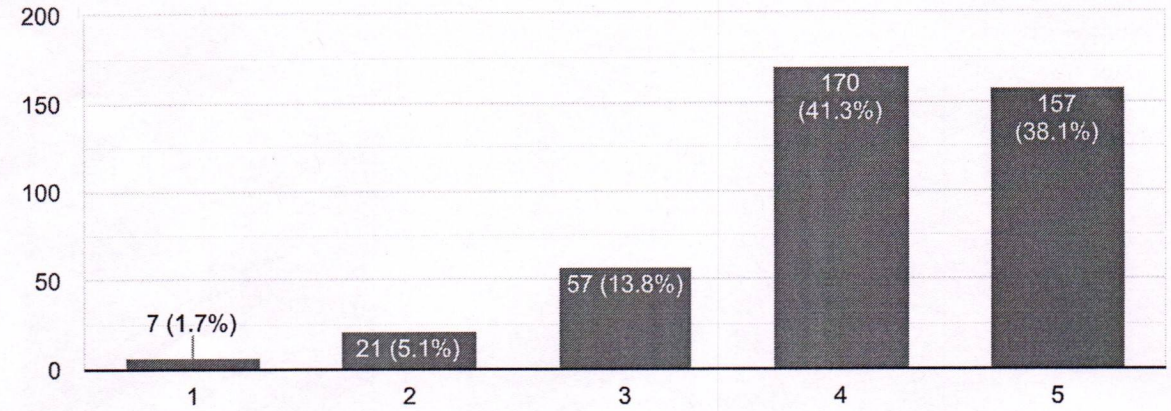

Manakula Vinayagar Institute of Technology
Dept. of CSE (IoT & CS)

7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.

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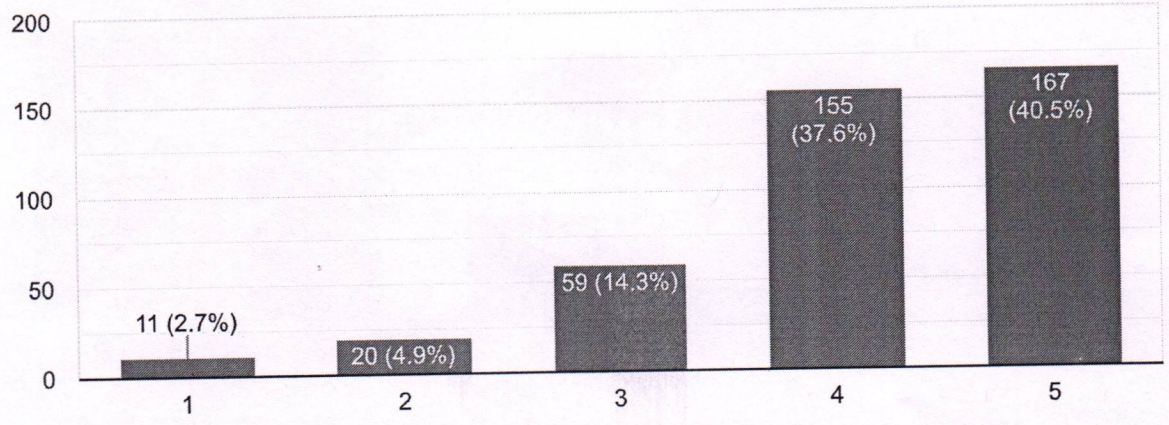
412 responses



8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.

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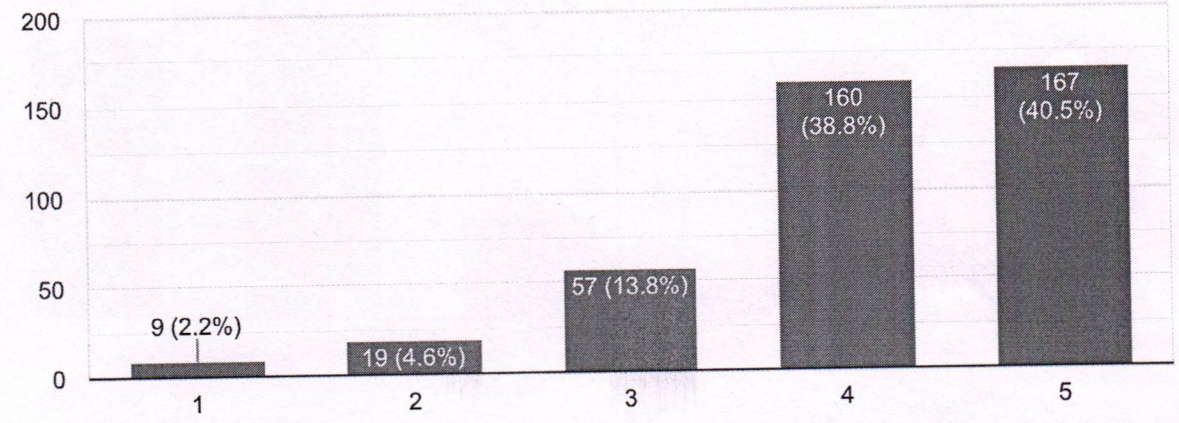

Manakula Vinayagar Institute of Technology
Dept. of CSE & IT

9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.

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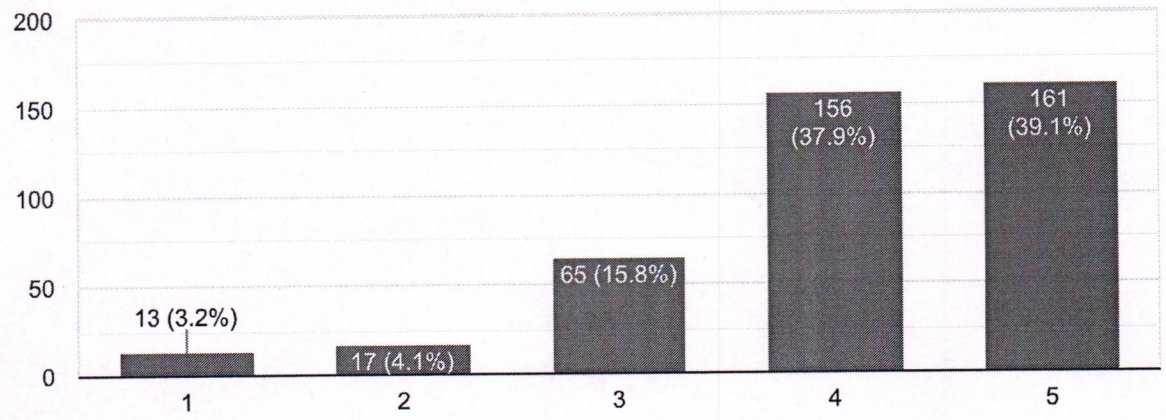

10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.

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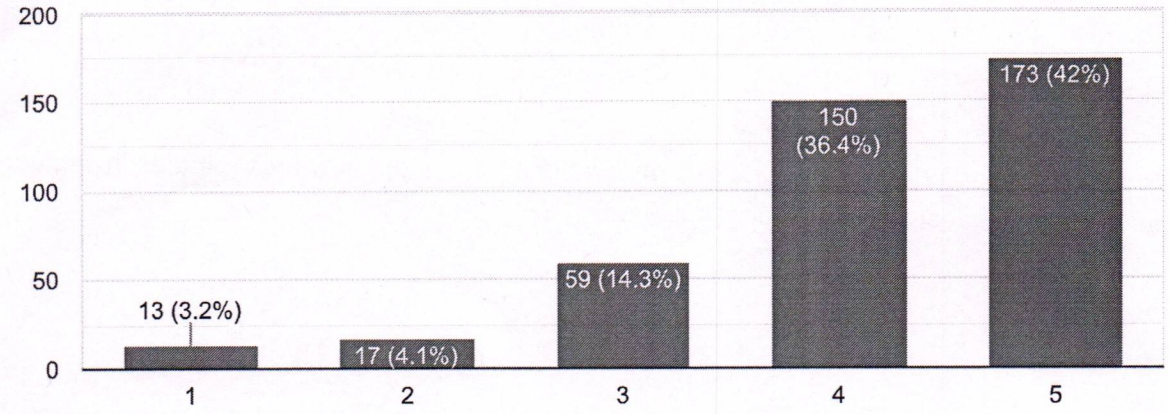

Manakula Vinayagar Institute of Technology
Dept. of CSE (IoT & CS)

Any other suggestions on Curriculum improvement or any specific training needed can be mentioned .

195 responses

-

No

Nil

NIL

nil

Good

Nothing

.

NA

Good

Noo

Provide more practical knowledge than theoretical. Update the new technologies in subjects I.e in both practical and theoretical subjects

nothing

no

Ok

Coaching is Very well..

Need to add some extra courses from out of the organisation to develop core knowledge

Tres bien

No Comments

Manakula Vinayagar Institute of Technology Dept. of CSE, IoT & CS

GOOD

.....

Super training

Good going

No suggestions

Improve sport facilities

Kindly provide additional advanced courses and schedule for hands-on training for the prevailing in-demand courses

No Suggestions

Need more practical session instead of theoretical

The curriculum is not in phase with the current decade of modern technologies.

nil

No comments simply waste

Sports

need practical coaching for new technology

Update new technologies in curriculam

Extracurricular activities

N/A

NIL

Please utilise centre of excellence properly. And make sure of knowledge obtained in those classes by any quiz or competitions based on course, in normal days as relaxation. Atleast once in a month.

No thing

Sri Vinayagar Institute of Technology Dept. of CSE (IoT & CS)

Improve placement for mechanical student

.

Need to update new technology in the syllabus and better to add mechtronics department instead of mechanical....

Introducing more team-based design projects that simulate real-world engineering challenges. This approach encourages collaboration, communication, and problem-solving skills while providing students with practical experience in the engineering design process.

Facilitate research opportunities for students to work alongside faculty members on research projects. This exposure to research can inspire students and foster a culture of innovation within the institution.

Arrange regular seminars and guest lectures by industry experts and successful engineering professionals. These interactions provide valuable insights into the industry trends, challenges, and opportunities.

Include courses that explore the ethical and social implications of engineering projects. Encouraging ethical considerations in engineering practices ensures students are responsible and mindful of the impact their work may have on society.

Introduce cross-disciplinary courses that encourage students from different engineering disciplines to collaborate on projects. This fosters a holistic understanding of engineering and promotes innovative problem-solving approaches.

Nil

Excellent

Peaceful

1

Na

Thank You

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MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Madagadipet, Puducherry - 605 107

DEPARTMENT OF MANAGEMENT STUDIES

CURRICULUM FEEDBACK ANALYSIS

Year 2022-23

Stake holder	No of Feedbacks received
Faculty	07
Students	114
Alumni	62
Employers	4

Faculty Feedback Responses

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	4.3	Score is satisfactory
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	4.3	
3. Rate the appropriateness of the sequence of units/ modules in the course syllabus?	4.3	
4.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	4.3	Score is satisfactory
5. Rate the distribution of credits to the courses in the Curriculum.	4	To be improved as per New Education Policy
6. Rate the potential of the students in understanding the course.	4	Need improvement and ICT tools awareness to be created
7. Rate the offering of elective courses in relation to the latest technological advancements.	4	
8. Rate the syllabus of the practical courses in stimulating the interest of the students in the subjects.	4.3	
9. Rate the adequateness of the textbooks / reference materials mentioned for the courses	4.3	
10. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	4.3	
11. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning/Research .	4	
12. Rate the courses in facilitating usage of modern ICT tools for the netter understanding of the concepts.	4	

13. Rate the opportunity provided by the curriculum in developing Innovation and entrepreneurial spirit among the students	4	
14. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability and sensitizing the students towards National Development)	3.8	
15. Rate the evaluation methods mentioned in the Curriculum and syllabus for providing proper assessment.	3.9	

Alumni Feedback Response

Feedback Question	Score out of 5	Remarks
1. Rate the quality of curriculum prescribed for your programme and how it helped in honing your skills for the job market.	4.64	Scores are satisfactory still there is room for improvement in skill development ,self learning and Project quality
2. Rate the level of interest created by the curriculum and syllabus in pursuing Higher Studies/Research/Entrepreneurship.	4.52	
3. How best the curriculum helped you to improve your inter/intrapersonal skills, societal responsibility, integrity, Ethical & Human values etc.,?	4.36	
4. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	4.55	
5. Rate the provision of skill up-gradation in your curriculum.	4.45	
6. Rate the satisfactory level of project work/Internships/field visit/inplant training offered under your programme.	4.52	
7. Rate the distribution of credits, evaluation and grading system prescribed in the curriculum reflects the competency level of the graduate.	4.64	

Students Feedback Analysis

Feedback Question	Score out of 5	Remarks
1. Rate the structure of the Curriculum framed for the programme/ composition of the courses in terms of basic science, Engineering , Humanities, Management, Projects etc.	3.87	Curriculum need to updated with the emerging topics
2. Rate the appropriateness of the sequences of the courses provided in the curriculum.	3.15	
3.Rate the depth of the syllabus for the course in relation to the competencies expected by Industry/current global scenarios and on par with other reputed HEIs.	3.30	
4. Rate the offering of elective courses in relation to the latest technological advancements.	3.55	
5. Rate the syllabus of the practical courses in stimulating the interest in the subjects.	3.58	

6. Rate the adequateness of the textbooks / reference materials mentioned for the courses	3.81	Mode Societal based projects can be given
7. Rate the curriculum in providing opportunity for application of Engineering knowledge and problem analysis & solving skill to address real time problems.	3.96	
8. Rate the opportunity provided by the curriculum for self learning/Experimental learning/ Extended learning.	3.94	
9. Rate the opportunity provided by the curriculum in developing entrepreneurial spirit.	3.94	
10. Rate the courses in the curriculum in fulfilling the expectation of the nation from the students community (aspects such as fundamental duties, National Integration, Peace, Love and Communal harmony, Human rights, Social Security, Ethics, Environment & Sustainability) and sensitizing the students towards National Development.	3.84	

Employer Feedback

Feedback Question	Score out of 5	Remarks
1. Is the Curriculum Updated to meet Industrial Requirements.	4.2	Good
2. Do curriculum have enough Practical skills required for Industry.	4	Improvement in Practical skills to be addressed
3. Do curriculum gives scope for developing skills and modern hardware and software tools necessary for innovative applications.	4.3	Satisfactory
4. Do curriculum provides the ability to identify, analyze and validate a problem, design and implement IT solutions	4.3	
5. Do curriculum helps students to Keep abreast with emerging technologies and contemporary issues.	4	
6. Do curriculum address the understanding of professional, environmental and ethical responsibilities and a desire to do justice to these responsibilities	4.3	
7. Do curriculum helps students in understanding the importance of research in growth and development of the society and a motivation to pioneer through active research	4	

Action Taken Report

For the Academic Year 2022-23

ATR on Feedback comments Received from Faculty/ Alumni /Students / Employer

Comments Received :

1. Curriculum must include more updated Syllabus
2. Syllabus can also include subjects relevant to Behavioral Finance in the curriculum.
3. The curriculum can include more field based Activities in the each subject.
4. More Internship can also be planned for better practical exposure.
5. Analytical papers in all the electives can be added in the curriculum.
6. Value Added courses on Labor legislations; Research Analytics can be included to meet the industrial demand.
7. Few students felt that syllabus should approach to focus on competitive exam like NISM.
8. Curriculum should give more importance for practical exposure.
9. More Industrial visit & field trip programme can be arranged for the better industrial exposure.
10. Curriculum should give more importance on certification courses.
11. More core companies placements can be arranged.
12. Social cause Relevant projects can be given more importance .
13. Students opted to include system & Operation as a elective .
14. Syllabus has to provide more credits to the courses in curriculum for online certifications on NPTEL, FOSS and EDX.

Action Taken on Comments received :

1. Value addition courses are planned to meet skills like Advanced excel, SPSS for second year students. This enables them to impart more practical exposure.
2. More career guidance lectures were conducted and more number of competitive books has been included in the library for the student's preparation.
3. Many faculties are now using ICT tools such as blended learning Approach& MOOC for teaching learning purposes to create interest in the student learning environment. This activity is being followed regularly and it has been done more efficiently.
4. Students has been motivated to do more certification courses from NPTEL,Udemy, Coursera etc to bridge the gap in the syllabus.
5. Many Industry Interaction programme has been organized for providing the practical exposure to the students and to bridge the gap in the Syllabus.
6. Activity Based learning activities like special lectures, guest lectures, Workshops and Poster presentation competitions has been given more importance to develop and enrich the soft

skills.

7. In Addition, students were regularly allowed to participate in the professional Body Activities like Madras Management Association, CII meetings.
8. Soft skills training were provided regularly to enhance the students to upgrade the skills required to face the corporate world.
9. Students were given hands on experience to analyze their project using analytics tools like SPSS & AMOS.
10. Marathon case study program has been conducted addressing the recent societal issues which in turn will encourage the students to upgrade their knowledge in Current Affairs.

HOD 24/11/23

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