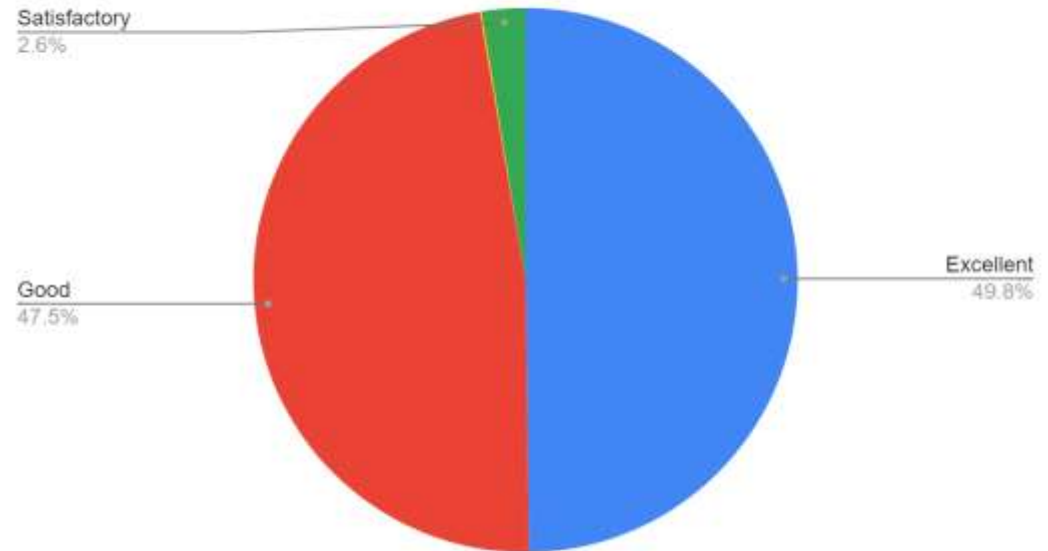


Department of Mechanical and Automobile Engineering

FACULTY FEEDBACK ON BOS 2020-21

EVALUATION PARAMETERS	
A	Does the syllabus satisfy the stated objectives and learning outcomes?
B	Do you have continuous processes to propose, modify, suggest and incorporate new topics in the syllabus?
C	Is the syllabus effective in developing independent thinking?
D	Does the departmental level expert committee meet to review the syllabus?
E	Does the syllabus enhance your knowledge in the subject area?
F	Does the syllabus enable the students to apply their knowledge in real life?
G	Does the syllabus demand the teachers for research inclusive teaching?

FACULTY FEEDBACK ANALYSIS : BOS 2020-2021

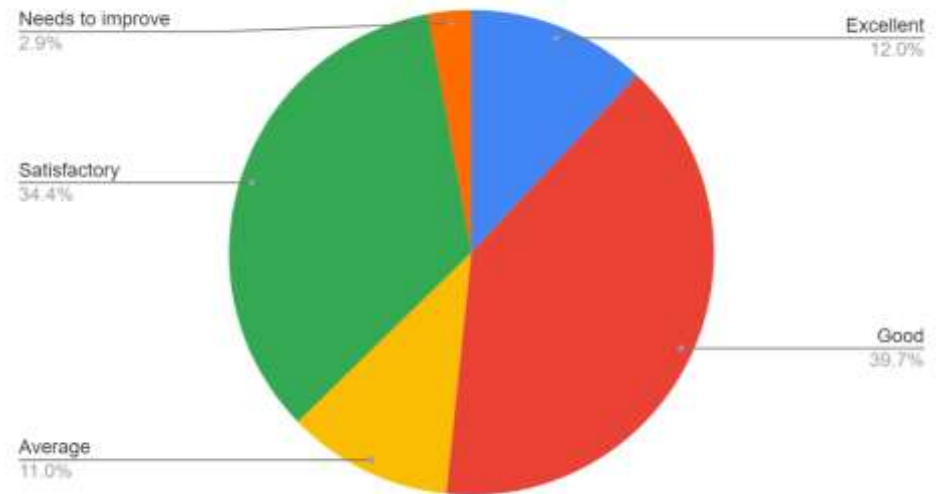


Department of Mechanical and Automobile Engineering

STUDENT FEEDBACK ON BOS 2020-2021

EVALUATION PARAMETERS	
A	Does the content of the syllabus satisfy the stated objectives and learning outcomes?
B	Does the syllabus cover advanced topics ?
C	Whether the syllabus enhance the knowledge and skill in relevant domain?
D	Is the syllabus effective in developing critical and analytic thinking?
E	Are the textbooks and reference materials relevant to the content of syllabus?
F	Does the syllabus orient towards higher education?
G	Does the syllabus enable the students to apply their knowledge in real life situations?
H	Is employability given weightage in the design and development of syllabus?
I	Does the syllabus promote self study and attitude of research?
J	Does the syllabus meet overall expectation?

STUDENT FEEDBACK ANALYSIS : BOS 2020-2021

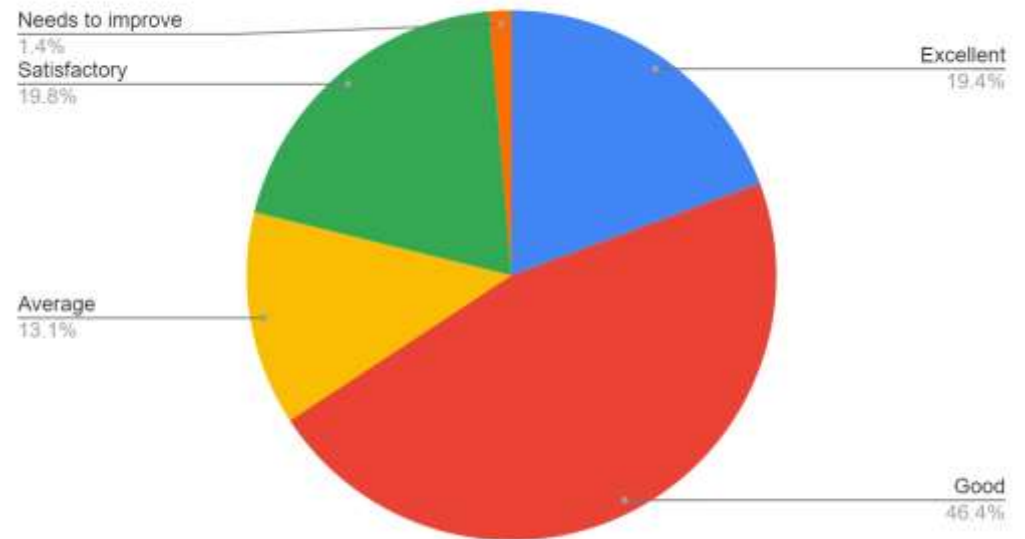


Department of Mechanical and Automobile Engineering

PARENT FEEDBACK ON BOS 2020-2021

EVALUATION PARAMETERS	
A	Does the syllabus orient the students toward higher education?
B	Is employability given weightage in the design and development of the syllabus?
C	Is the syllabus have component on value based education?
D	Does the syllabus have components to serve the needs of the society?
E	Does the syllabus promote self-study and attitude of research?
F	Does the syllabus help the students to enhance their personality?

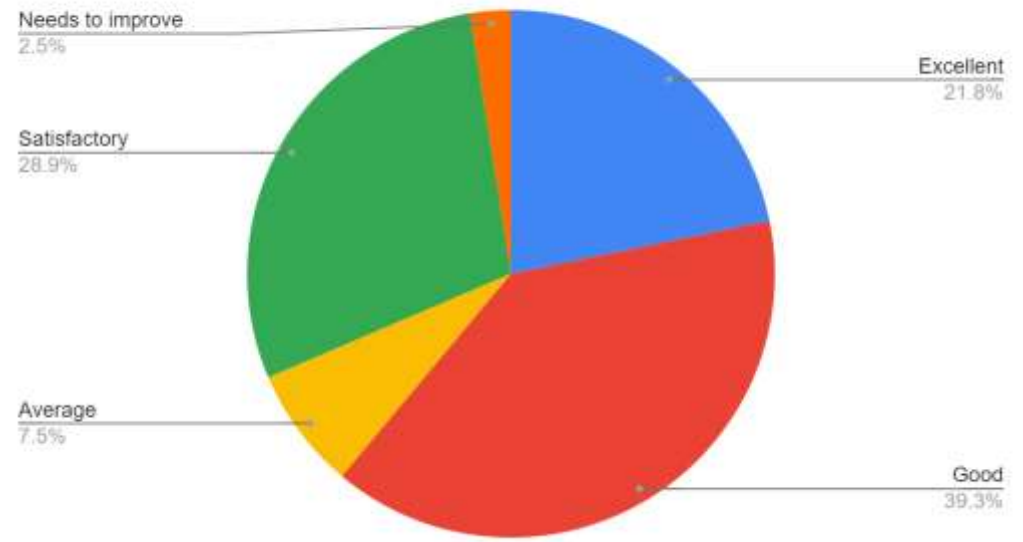
PARENTS' FEEDBACK ANALYSIS : BOS 2020-2021



Department of Mechanical and Automobile Engineering
ALUMNI FEEDBACK ON BOS 2020-2021

EVALUATION PARAMETERS	
A	Is the syllabus updated on a regular basis depending on the current trends and advanced topics?
B	Does the syllabus orient towards higher education?
C	Does the syllabus provide employability weightage?
D	Does the syllabus meet the expectations of the industry?
E	Does the syllabus enable the students to connect the knowledge to real life application?
F	Does the syllabus encourage entrepreneurship?
G	Do you think that the syllabus motivates the students for research and development?

ALUMNI FEEDBACK ANALYSIS : BOS 2020-2021

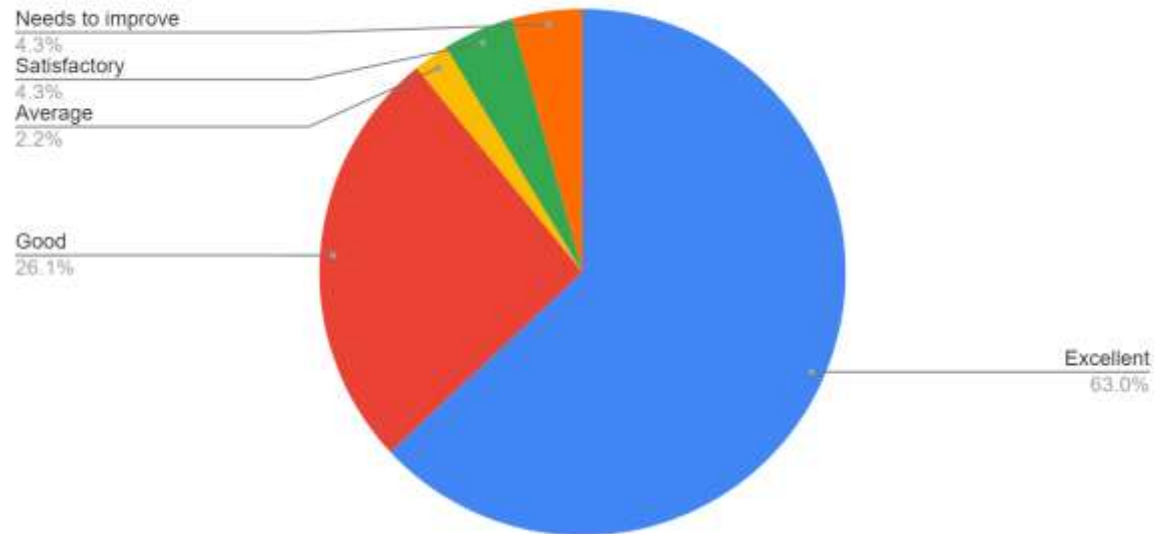


Department of Mechanical and Automobile Engineering

EXTERNAL EXPERT FEEDBACK ON BOS 2020-2021

EVALUATION PARAMETERS	
A	Is the syllabus aligned with the objectives of the programme?
B	Does the syllabus cover advanced topics and current trends?
C	How would you rate the relevance of the electives offered in the syllabus?
D	Is employability given weightage in the design and development of syllabus?
E	Does the syllabus meet the expectations of the industry?
F	Does the syllabus cater to the enhancement of skills of the students with respect to the industry needs?

EXTERNAL EXPERT FEEDBACK ANALYSIS : BOS 2020-2021





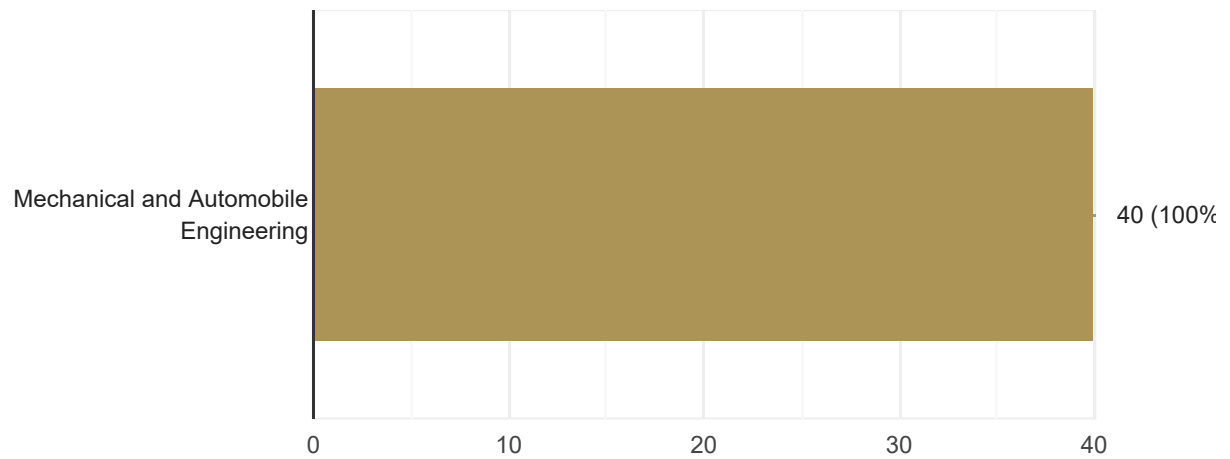
ALUMNI FEEDBACK FORM

40 responses

[Publish analytics](#)

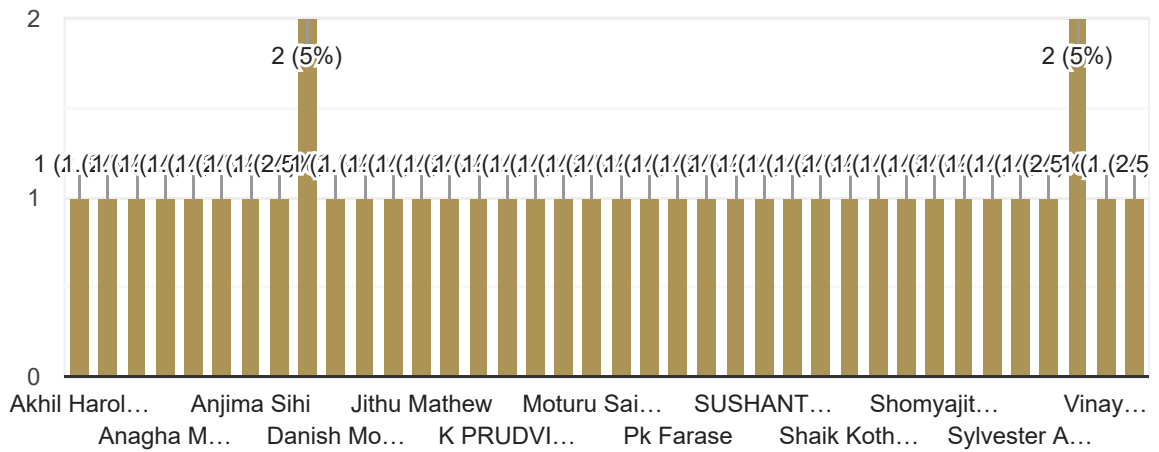
Department:

40 responses



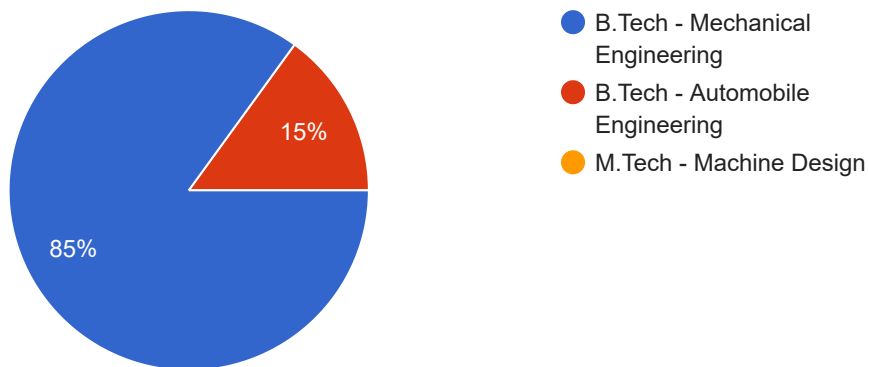
Name:

40 responses



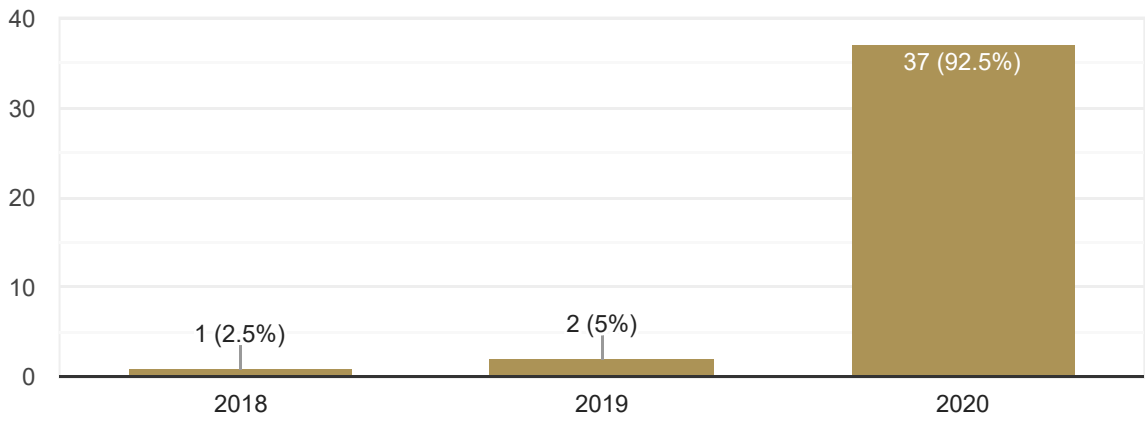
Name of the Programme completed:

40 responses



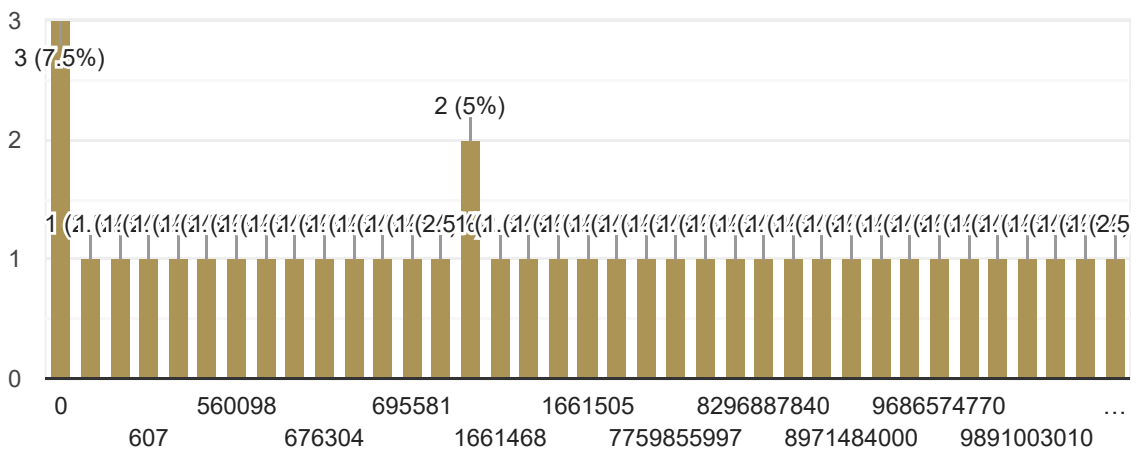
Year of Passing out:

40 responses



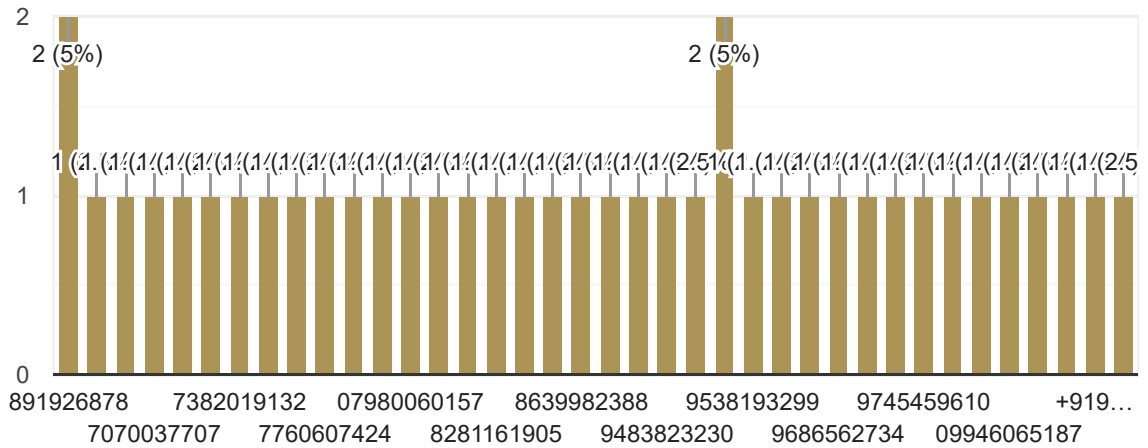
Communication Address:

40 responses



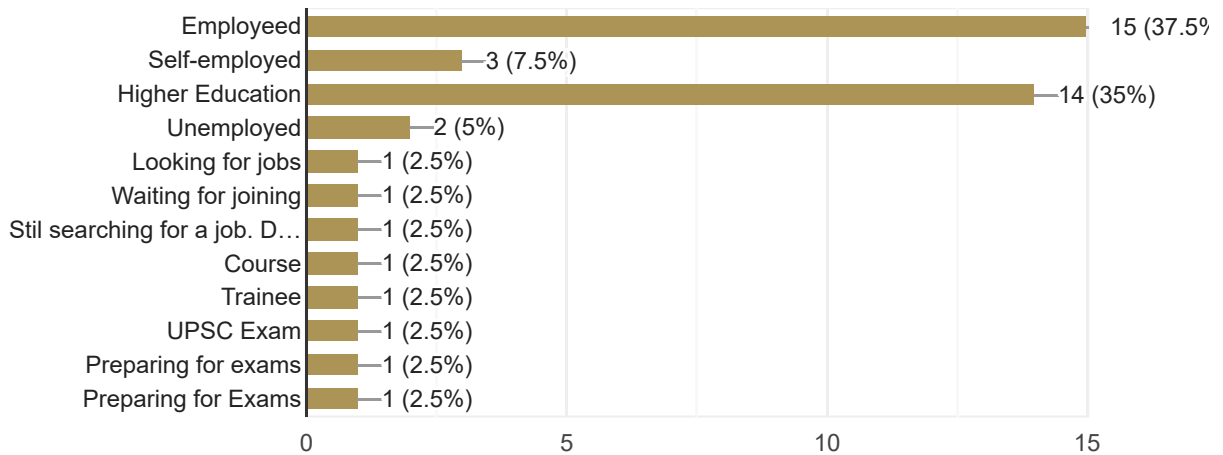
Contact Number:

40 responses



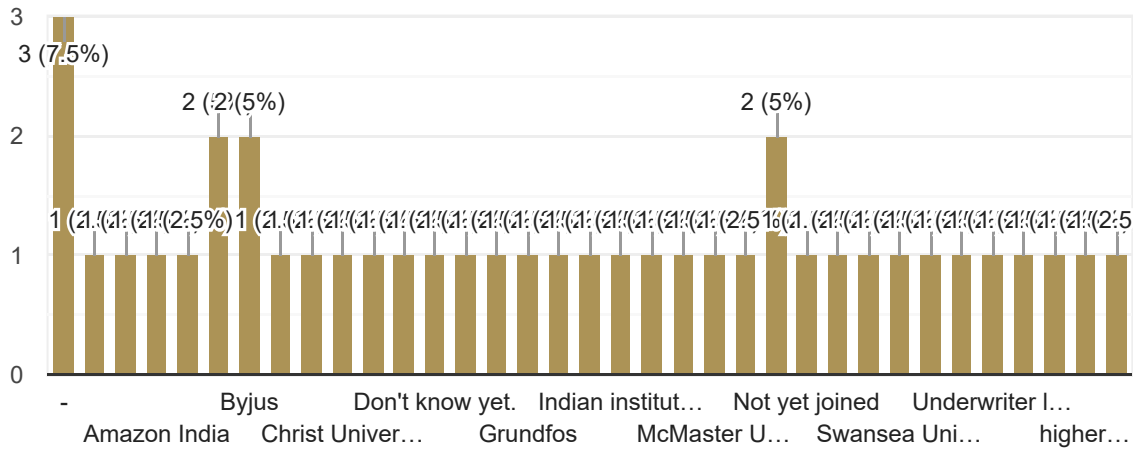
Employment:

40 responses



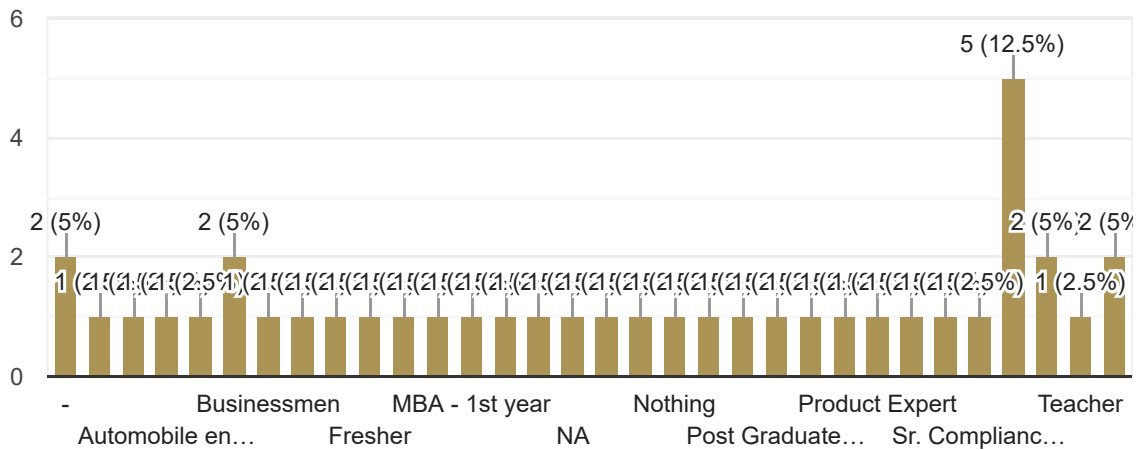
Name of the organization:

40 responses



Designation:

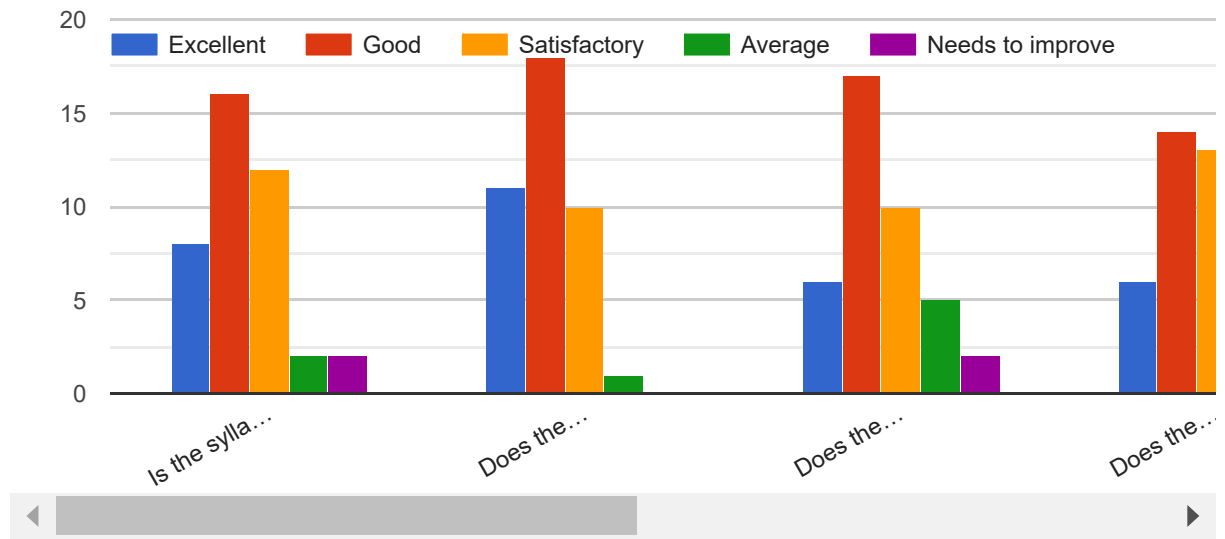
40 responses



Based on the selected Program please fill the following:



Please select the appropriate opinion on the syllabus



General Comments and Suggestions:

9 responses

More hands on experience should be provided for the students.

I feel Christ needs to improve in terms of industrial training programs.

Assesments and examinations may be tougher to match other colleges, personal opinion CUFEE assesments test only bookish knowledge .

Syllabus could be more industry focused and updated

More Electric based and CODING

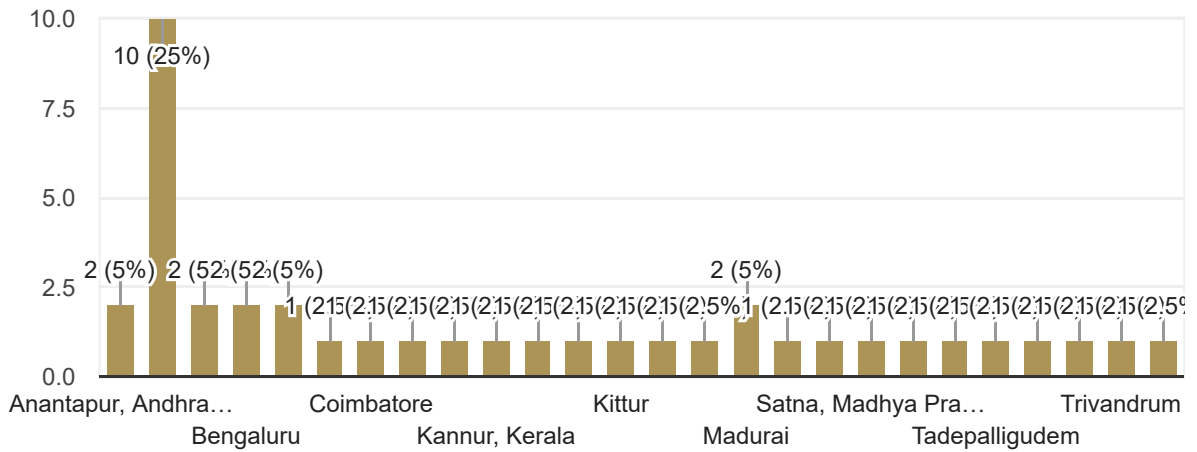
Include some programming subjects, like web development, or Python, so that the students can apply for Computer science related placements as well.

It would useful for the students if some new emerging topics and added to few topics every year. It will be highly beneficial for the students and please include aptitude from 6th semester onwards as subject. Because most students perform weak at this during the placement training.



Place:

40 responses



Date:

40 responses

Oct 2020	30	29	31	4	
Nov 2020	1	2	5	4	6

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Google Forms



Timestamp	Email Address	Department	Name:	Name of the Programme / Year of Passing out:	Communication Address:	Contact Number:	Employment:	Name of the organization:	Designation:	Please select the appropriate	Please select the appropriate	Please select the appropriate	Please select the appropriate	Please select the appropriate	Please select the appropriate	Please select the appropriate	General Comments and Suggestions:	Place:	Date:		
10/30/2020 19:31:54	anjima.sibi@btech.christu	Mechanical and Automobi	Anjima Sibi	B.Tech - Mechanical Engi		607	7030288755	Amazon	Sr. Compliance Associate	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent		Bangalore	10/30/2020		
10/30/2020 19:32:11	pk.farase@btech.christun	Mechanical and Automobi	Pk Farase	B.Tech - Mechanical Engi		1661492	7012130738	Aster Mims	Operations Manager	Needs to improve	Good	Good	Satisfactory	Average	Excellent	Average		Bengaluru	10/30/2020		
10/30/2020 19:33:06	syvester.gomes@btech.c	Mechanical and Automobi	Sylvester Avijit Gomes	B.Tech - Mechanical Engi		2020	07980060157	CHRIST Deemed to be U	Research assistant	Average	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory		Bengaluru	10/30/2020		
10/30/2020 19:33:14	rebeca.sebastian@btech.	Mechanical and Automobi	Rebeca Sebastian	B.Tech - Mechanical Engi		2020	670673	Trane Technologies	Design Engineer	Excellent	Excellent	Excellent	Good	Good	Excellent	Excellent		Bangalore	10/30/2020		
10/30/2020 19:33:26	nakul.mohan@btech.chris	Mechanical and Automobi	Nakul K Mohan	B.Tech - Mechanical Engi		2020	560098	higher Edu	Pilot training	Satisfactory	Good	Good	Satisfactory	Satisfactory	Excellent	Excellent	Assessments and examina	Bangalore	10/30/2020		
10/30/2020 19:34:12	jjoshyjohn@gmail.com	Mechanical and Automobi	Joshy John	B.Tech - Mechanical Engi		2019	9945581643	Evlogia Eco Care Private	Founding Team - Operati	Excellent	Excellent	Good	Excellent	Good	Excellent	Excellent		Bangalore	10/30/2020		
10/30/2020 19:35:34	anaghamenon2012@gmail	Mechanical and Automobi	Anagha M Menon	B.Tech - Mechanical Engi		2020	9739001055	Christ Deemed to be Uni	MBA - 1st year	Good	Good	Good	Good	Excellent	Good	Good		Bangalore	10/30/2020		
10/30/2020 19:39:14	jeush.benjamin@btech.ct	Mechanical and Automobi	Jeush Benjamin	B.Tech - Automobile Engi		2020	9538527847	St.Michaels School Malha	Teacher	Good	Excellent	Good	Needs to improve	Satisfactory	Satisfactory	Excellent	More subjects should be	(Satna, Madhya Pradesh	10/30/2020		
10/30/2020 19:39:28	shahan.anchukandan@bt	Mechanical and Automobi	Mohammed Shahan	B.Tech - Mechanical Engi		2020	676304	Grundfos	Trainee	Satisfactory	Good	Needs to improve	Average	Satisfactory	Needs to improve	Good		Kerala	10/30/2020		
10/30/2020 19:41:46	akhil.peter@btech.christu	Mechanical and Automobi	Akhil Harold Peter	B.Tech - Mechanical Engi		2020	0	8095809282	Still searching for a job. Di	Don't know yet.	Nothing	Good	Good	Satisfactory	Satisfactory	Good		Bangalore	10/30/2020		
10/30/2020 19:42:30	tanishq.john@btech.chris	Mechanical and Automobi	Tanishq John Mathew	B.Tech - Mechanical Engi		2020	1661505	ACCULIGHTUSA LLC	Product Development Engi	Good	Good	Satisfactory	Good	Satisfactory	Satisfactory	Good		Bangalore	10/30/2020		
10/30/2020 19:46:05	shomyajit.misra@btech.ct	Mechanical and Automobi	Shomyajit misra	B.Tech - Mechanical Engi		2020	8724908227	Indian drugs	Businessmen	Excellent	Excellent	Average	Average	Average	Excellent	Excellent		Dibrugarh	10/30/2020		
10/30/2020 19:55:27	sachin.mm0506@gmail.c	Mechanical and Automobi	Sachin Mathew	B.Tech - Mechanical Engi		2020	1	+919980970002	Higher Education	PES	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent		Bangalore	10/30/2020		
10/30/2020 20:03:33	danish.mohamed@btech.	Mechanical and Automobi	Danish Mohamed Khan	B.Tech - Mechanical Engi		2020	9686574770	9686574770	Higher Education	Swansea University	MSc in Mechanical Engin	Good	Good	Good	Good	Good		Swansea, Wales, UK	10/30/2020		
10/30/2020 20:04:01	johnbastian118@gmail.c	Mechanical and Automobi	John Bastian	B.Tech - Mechanical Engi		2019	680005	8281161905	Higher Education	Loyola institute of busines	Student	Average	Satisfactory	Average	Average	Satisfactory	Needs to improve		Thrissur	10/30/2020	
10/30/2020 20:08:56	anoopsabu057@gmail.c	Mechanical and Automobi	Anoop sabu	B.Tech - Mechanical Engi		2018	695581	+919902165207	Employed	Toonz Animation	Project Manager	Satisfactory	Good	Good	Satisfactory	Good		Trivandrum	10/30/2020		
10/30/2020 20:24:33	jithu.mathew@btech.chris	Mechanical and Automobi	Jithu Mathew	B.Tech - Mechanical Engi		2020	08848056258	09946065187	Waiting for joining	Johnson controls	Graduate Engineer Trainee	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	I feel Christ needs to impr	Mananthavady	10/30/2020	
10/30/2020 20:28:39	andre.mascarenhas@bte	Mechanical and Automobi	Andre	B.Tech - Mechanical Engi		2020	9538193299	9538193299	Higher Education	McMaster University	Master's in Engineering d	Good	Excellent	Average	Satisfactory	Satisfactory	Satisfactory	Include some programmr	Bangalore	10/30/2020	
10/30/2020 20:29:48	shaun.sebastian@btech.	Mechanical and Automobi	Shaun Sebastian	B.Tech - Automobile Engi		2020	9891003010	+919891003010	Employed	Byju's	Business Development At	Good	Good	Good	Good	Good	Good	More Electric based and	(Delhi	10/30/2020	
10/30/2020 20:33:23	harshit.agrawal@btech.ct	Mechanical and Automobi	Harshit Agrawal	B.Tech - Automobile Engi		2020	7759855997	7759855997	Employed	Underwriter laboratories	Admin specialist III	Satisfactory	Good	Good	Average	Satisfactory	Good	Excellent	Syllabus could be more in	Bangalore	10/30/2020
10/30/2020 20:34:52	shaik.shabaz@btech.chri	Mechanical and Automobi	Shaik Kothacheruvu Shat	B.Tech - Mechanical Engi		2020	7382019132	7382019132	Employed	Amazon India	Product Compliance Seni	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent		Kothacheruvu, Anantapur	10/30/2020	
10/30/2020 20:39:08	vivek.dr@btech.christuni	Mechanical and Automobi	Vivek D.R	B.Tech - Mechanical Engi		2020	577201	7760607424	Higher Education	Not yet joined	Student	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent		Shivamogga, Karnataka	10/30/2020	
10/30/2020 20:39:25	anantha.b@btech.christu	Mechanical and Automobi	Anantha Krishna. B	B.Tech - Mechanical Engi		2020	9745459610	9745459610	Preparing for Exams	Government of India	NIL	Needs to improve	Average	Average	Average	Average	Average	Satisfactory	It would useful for the stu	Trivandrum	10/30/2020
10/30/2020 20:43:21	allen.claudius@btech.chri	Mechanical and Automobi	Allen Bob Claudius	B.Tech - Automobile Engi		2020	1661202	9575955323	Higher Education	Vellore Institute of Techno	Post Graduate Student	Good	Good	Satisfactory	Satisfactory	Good	Excellent	Satisfactory	Encouraging students to	(Christ Church Boys' Host	10/30/2020
10/30/2020 20:51:36	venkat.vk@btech.christu	Mechanical and Automobi	Venkat Ramanan VK	B.Tech - Mechanical Engi		2020	1661458	9500672512	Employed	Byjus	Business development tra	Good	Good	Good	Good	Good	Good	Good	Madurai	10/30/2020	
10/30/2020 20:51:37	sriram4198@gmail.com	Mechanical and Automobi	Sriram V	B.Tech - Automobile Engi		2020	8296887840	8296887840	Preparing for exams	None	Automobile engineer	Good	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Coimbatore	10/30/2020	
10/30/2020 21:05:45	rahulthomascaria@gmai	Mechanical and Automobi	Rahul Thomas	B.Tech - Mechanical Engi		2020	8296876415	8296876415	UPSC Exam	NA	NA	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory	Kannur, Kerala	10/30/2020	
10/30/2020 21:59:24	k.prudvi@btech.christuni	Mechanical and Automobi	K PRUDVIRAJ	B.Tech - Mechanical Engi		2020	517408	8639982388	Course	Indian institute of foreign	Fresher	Good	Excellent	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory	Palamaner	10/30/2020	
10/30/2020 23:48:21	venkat.vk@btech.christu	Mechanical and Automobi	Venkat Ramanan VK	B.Tech - Mechanical Engi		2020	1661458	9500672512	Employed	Byjus	Business development tra	Good	Good	Good	Good	Good	Good	Good	Madurai	10/30/2020	
10/31/2020 7:18:26	mosharib.ahmad@btech.	Mechanical and Automobi	MOSHARIB AHMAD HAS B	Tech - Automobile Engi		2020	7349089231	7349089231	Self-employed	CHRIST (DEEMED TO BI	Student	Good	Good	Good	Good	Good	Good	Satisfactory		Bengaluru	10/31/2020
10/31/2020 10:49:47	vinayjosen21@gmail.com	Mechanical and Automobi	Vinay Joson	B.Tech - Mechanical Engi		2020	680711	07907411590	Looking for jobs	None	None	Satisfactory	Good	Good	Good	Satisfactory	Good	More hands on experieno	Karuvannur	10/31/2020	
10/31/2020 14:51:08	souvik.ghosh@btech.chri	Mechanical and Automobi	Souvik Ghosh	B.Tech - Mechanical Engi		2020	8971484000	8971484000	Higher Education	University of Chicago	Student	Satisfactory	Good	Needs to improve	Satisfactory	Good	Satisfactory	Excellent		Bangalore	10/31/2020
10/31/2020 22:46:43	sushanta.sengupta@btec	Mechanical and Automobi	SUSHANTA SENGUPTA	B.Tech - Mechanical Engi		2020	560068	7070037707	Employed	Byju's	Product Expert	Good	Good	Good	Good	Good	Good	Good	Bangalore	10/31/2020	
11/1/2020 9:22:00	chandragiri.sudarshan@	Mechanical and Automobi	CHANDRAGIRI SUDARS B	Tech - Mechanical Engi		2020	0	891926878	Unemployed	-	-	Satisfactory	Satisfactory	Good	Good	Good	Good	Good	Anantapur, Andhra Prade	11/1/2020	
11/1/2020 9:22:06	chandragiri.sudarshan@	Mechanical and Automobi	CHANDRAGIRI SUDARS B	Tech - Mechanical Engi		2020	0	891926878	Unemployed	-	-	Satisfactory	Satisfactory	Good	Good	Good	Good	Good	Anantapur, Andhra Prade	11/1/2020	
11/5/2020 17:34:58	shankar.l@btech.christu	Mechanical and Automobi	Shankar Ganesh	B.Tech - Mechanical Engi		2020	1661468	9686562734	Higher Education	Christ University	Student	Good	Satisfactory	Satisfactory	Average	Satisfactory	Excellent	Good	Bengaluru	11/5/2020	
11/5/2020 17:35:18	moluru.sumanth@btech.c	Mechanical and Automobi	Moturu Sai Sumanth	B.Tech - Mechanical Engi		2020	1661485	9591815446	Higher Education, Trainee	HSL	Trainee	Satisfactory	Satisfactory	Average	Satisfactory	Good	Satisfactory	Good	Visakhapatnam	11/5/2020	
11/5/2020 17:36:03	pavan.saidu@btech.chris	Mechanical and Automobi	Pavan Saidu	B.Tech - Mechanical Engi		2020	7981260766	9494434657	Self-employed, Higher Ed	-	Student	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Tadepalligudem	11/5/2020	
11/5/2020 17:47:13	alija.ali@btech.christuni	Mechanical and Automobi	Alija Ali Gibran	B.Tech - Mechanical Engi		2020	9895272066	9895272066	Employed	iBell	Assistant Sales Manager	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Kochi	11/5/2020	
11/6/2020 21:44:50	sarvesh.bikkannavar@bte	Mechanical and Automobi	Sarvesh	B.Tech - Mechanical Engi		2020	9902350311	9483823230	Higher Education	Christ university	MBA	Good	Satisfactory	Good	Satisfactory	Good	Average	Satisfactory	Kittur	11/6/2020	

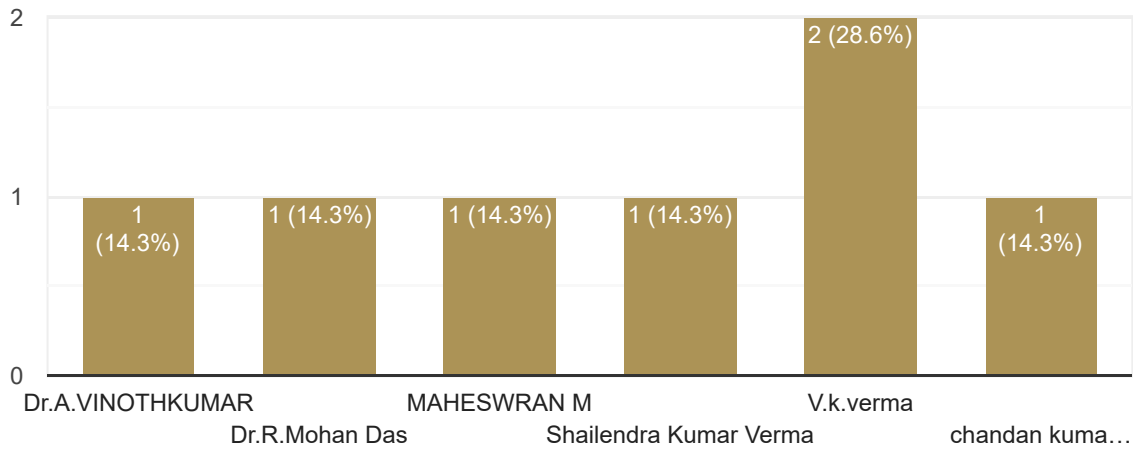
EXTERNAL EXPERT FEEDBACK FORM

7 responses

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Name:

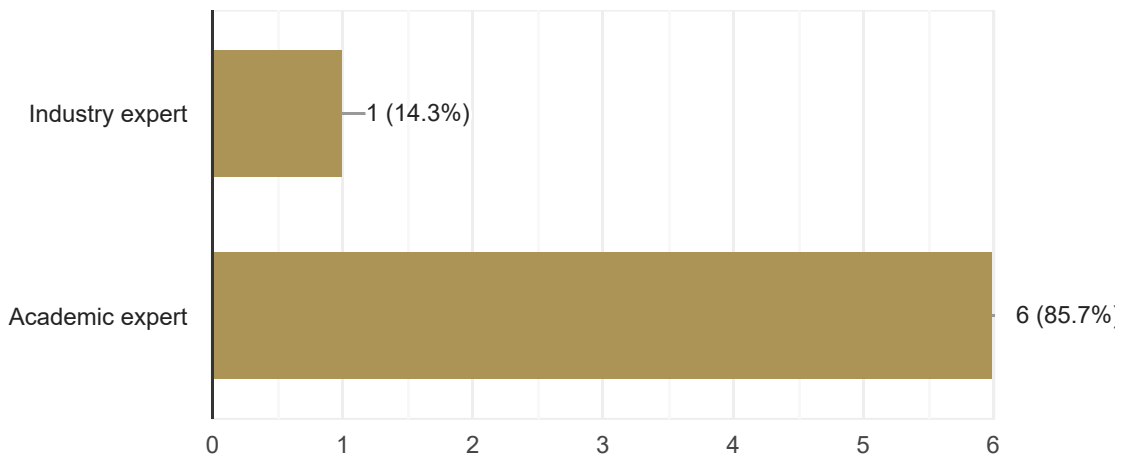
7 responses



Industry expert /Academic expert

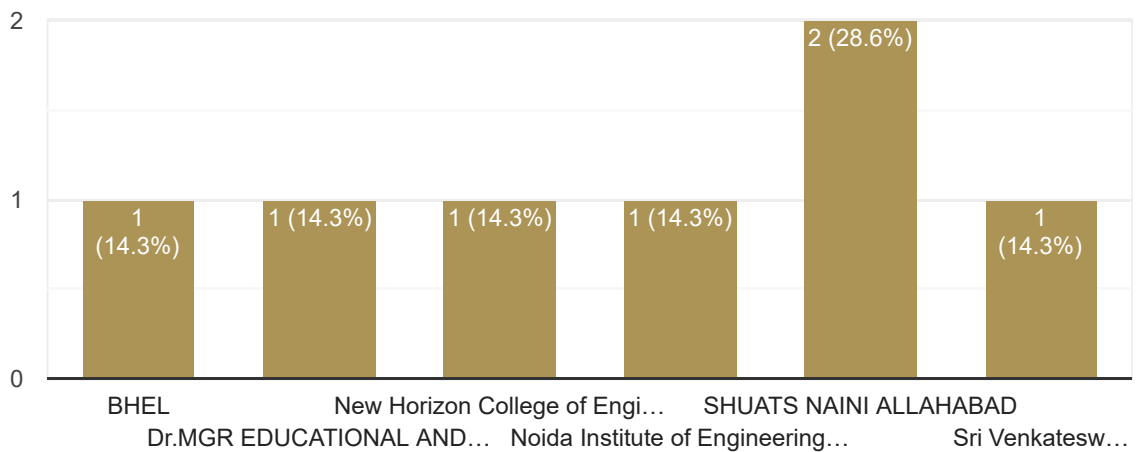


7 responses



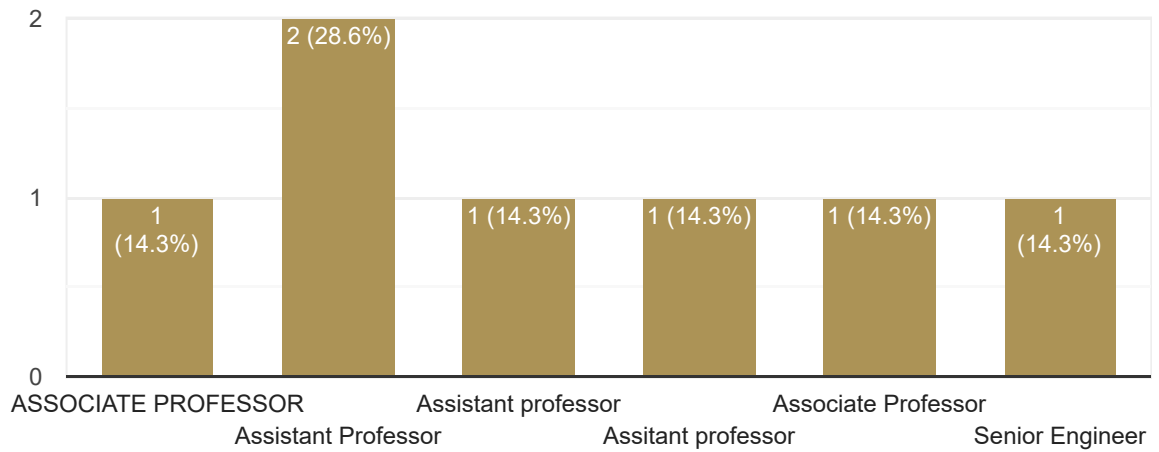
Name of the organization/institute:

7 responses



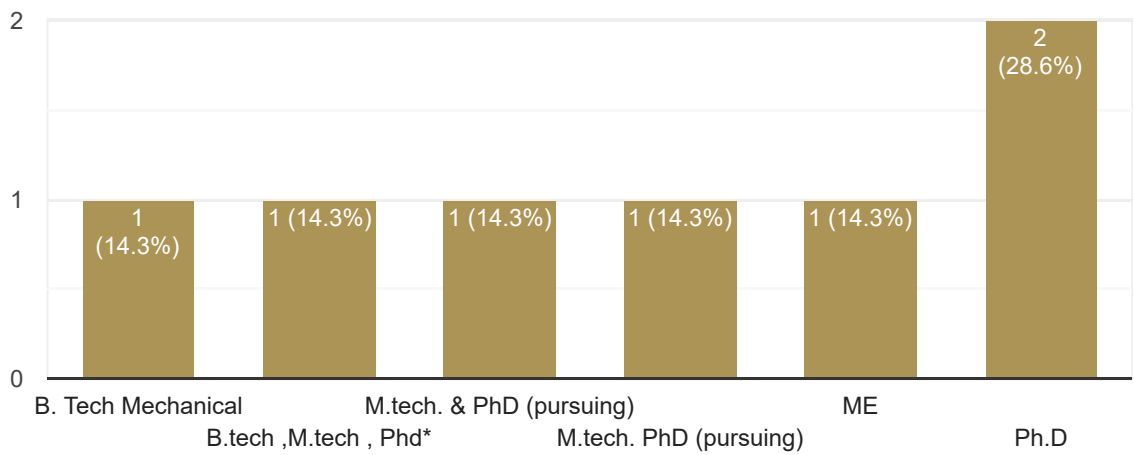
Designation:

7 responses



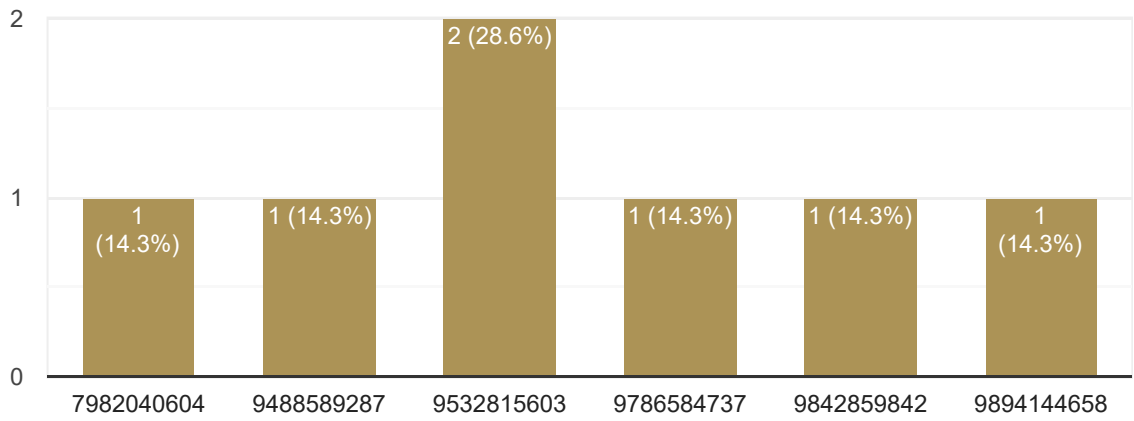
Educational Qualification:

7 responses



Contact Number:

7 responses



Experience (number of years)

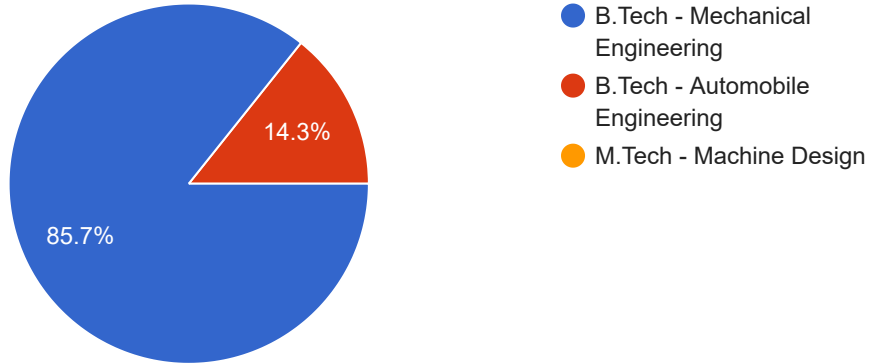
7 responses

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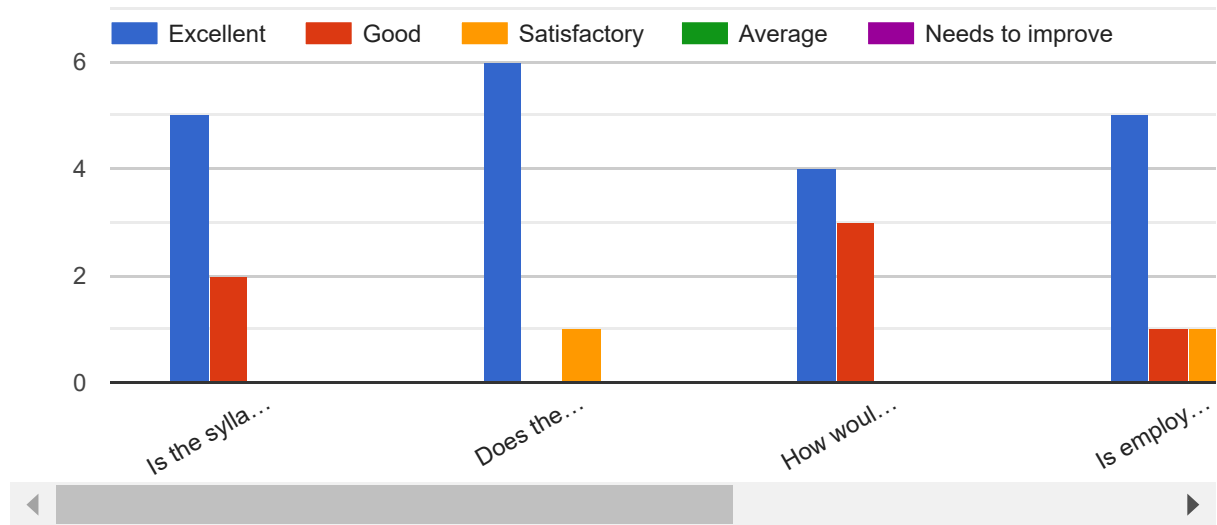
Please select the name of the Program being considered for feedback:

7 responses



Based on the selected Program please fill the following:

Please select the appropriate opinion on the syllabus



General Comments and Suggestions:

7 responses

Industry requirement shall be incorporated in the syllabus

Good

No

May include Theory courses with Lab component

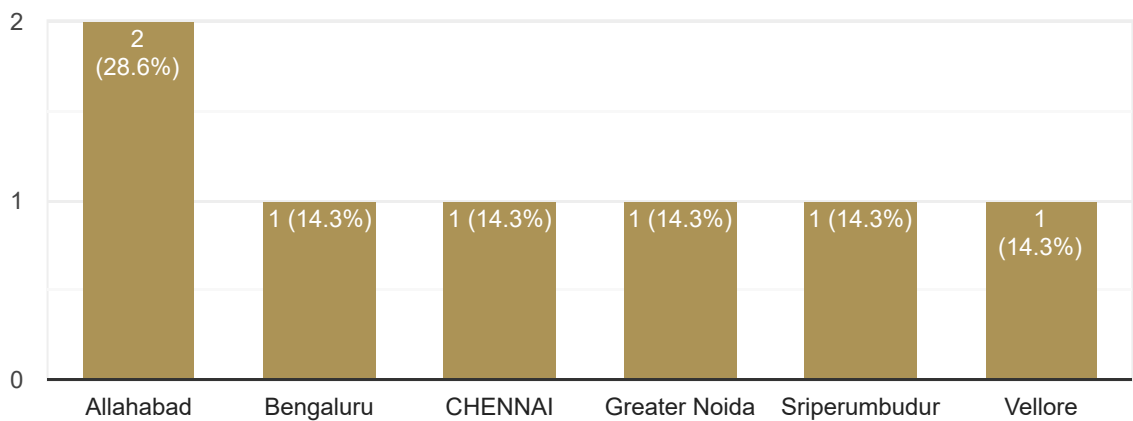
Its framed well and updated.

Very good content for learning

Good content for students.

Place:

7 responses



Date:

7 responses

Oct 2020	30
Nov 2020	5 2 6 4



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Google Forms



Timestamp	Email Address	Name:	Industry expert /Academic	Name of the organization	Designation:	Educational Qualification:	Contact Number:	Experience (number of ye	Please select the name of	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	General Comments and S Place:	Date:	
10/30/2020 21:29:23	erchandubaba2010@gm	chandan kumar bharti	Industry expert	BHEL	Senior Engineer	B. Tech Mechanical	9488589287	8	B.Tech - Mechanical Engi	Excellent	Satisfactory	Good	Satisfactory	Needs to improve	Average	Industry requirement shal Vellore	10/30/2020	
11/5/2020 20:19:17	mohandas@newhorizonir	Dr.R.Mohan Das	Academic expert	New Horizon College of E	Associate Professor	Ph.D	9786584737	14	B.Tech - Mechanical Engi	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Good	Bengaluru	11/5/2020
11/6/2020 9:10:31	shailendra.verma@niet.c	Shailendra Kumar Verma	Academic expert	Noida Institute of Enginee	Assistant Professor	B.tech ,M.tech , Phd*	7982040604	10	B.Tech - Mechanical Engi	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	No	Greater Noida	11/5/2020
11/6/2020 11:07:42	maheswaran@svce.ac.in	MAHESWRAN M	Academic expert	Sri Venkateswara College	Assistant Professor	ME	9894144658	13	B.Tech - Mechanical Engi	Good	Excellent	Good	Good	Good	Excellent	May include Theory cours	Sriperumbudur	11/6/2020
11/6/2020 12:00:37	dravinoth@gmail.com	Dr.A.VINOTHKUMAR	Academic expert	Dr.MGR EDUCATIONAL / ASSOCIATE PROFESSOR	Ph.D		9842859842	10	B.Tech - Mechanical Engi	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Its framed well and updat	CHENNAI	11/6/2020
11/6/2020 16:21:37	vinod.kverma@shiats.edu	V.k.verma	Academic expert	SHUATS NAINI ALLAHAE	Assitant professor	M.tech. & PhD (pursuing)	9532815603	9	B.Tech - Automobile Engir	Good	Excellent	Excellent	Excellent	Good	Excellent	Very good content for lear	Allahabad	11/6/2020
11/6/2020 17:21:22	vinod.kverma@shiats.edu	V.k.verma	Academic expert	SHUATS NAINI ALLAHAE	Assistant professor	M.tech. PhD (pursuing)	9532815603	9	B.Tech - Mechanical Engi	Excellent	Excellent	Good	Excellent	Good	Excellent	Good content for students	Allahabad	11/6/2020

FACULTY FEEDBACK FORM

The form is intended to collect the feedback from faculty members of the Department of Mechanical and Automobile engineering, Christ (deemed to be)University, for the existing BOS 2020-21 for B.Tech in Mechanical Engineering, Automobile Engineering and M.Tech in Machine Design, which will be analyzed and utilized to further improve and frame BOS for the upcoming academic year 2021-2022.

* Required

1. Email *

2. Name: *

3. Designation: *

Check all that apply.

- Assistant Professor
 Associate Professor
 Professor

Other: _____

4. Department: *

Check all that apply.

- Mechanical and Automobile Engineering

Other: _____

5. Employee ID: *

6. Experience in Teaching (Number of years): *

7. Experience in Industry/R&D (Number of years): *

8. Contact Number:

9. Please select the Program: *

Mark only one oval.

B.Tech - Mechanical Engineering

B.Tech - Automobile Engineering

M.Tech - Machine Design

Based on the selected Program please fill the following:

10. Please select the appropriate opinion on the syllabus *

Mark only one oval per row.

	Excellent	Good	Satisfactory	Average	Needs to improve
Does the syllabus satisfy the stated objectives and learning outcomes?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Do you have continuous processes to propose, modify, suggest and incorporate new topics in the syllabus?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the syllabus effective in developing independent thinking?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the departmental level expert committee meet to review the syllabus?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enhance your knowledge in the subject area?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enable the students to apply their knowledge in real life?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus demand the teachers for research inclusive teaching?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

11. General Comments and Suggestions:

12. Place: *

13. Date: *

Example: January 7, 2019

ODD SEMESTER
SUBJECT 1
FEEDBACK FORM

The form is intended to collect the feedback from faculty members of the Department for the specific subject taught during the academic year.

Please specify the Program and Subject that is handled in the current semester.

14. Program: *

Mark only one oval.

- B.Tech - Mechanical Engineering
- B.Tech - Automobile Engineering
- M.Tech - Machine Design

15. Odd Semester Subject 1: *

Mark only one oval.

- ELECTIVE SUBJECT
- ME135 Basic Mechanical Engineering and Nanoscience
- EG135P Engineering Graphics
- ME332 Basic Thermodynamics
- ME333P Strength of Materials
- ME334P Manufacturing Processes
- ME335P Instrumentation & Control
- M531P Kinematics & Theory of Machines
- ME532 Design of Machine Elements
- HS536 Project Management & Finance
- AU531 Design of Automotive Components
- AU532P Automotive Engine Systems
- AU533 Automotive Electrical and Electronic Systems
- AU534E Program Elective
- AU536P Computer Aided Machine Drawing
- MTME131 Experimental Stress Analysis
- MTME132 Theory of Applied Stress
- MTME133E1 Advanced Engineering Material
- MTME133E2 Mathematical Methods in Engineering
- MTME133E3 Computer Aided Design
- MTME134E1 Advanced Design of Mechanical System
- MTME134E2 Robotics
- MTME134E3 Optimization Techniques in Design
- MTME135 Research Methodology and IPR
- MTME331E1 Fracture Mechanics
- MTME331E2 Adnaced Metallurgy
- MTME331E3 Machine Tool Design
- MTME332E 1 Business Analytics
- MTME332E2 Industrial Safety
- MTME332E3 Operation Research
- MTME332E4 Cost Management of Engineering Projects
- MTME332E5 Mechanics of Composite material

MTME332E6 Renewable Energy

ME732 Mechanical Vibration

16. Please specify the Code and Name of the elective subject: (skip this step for Non-elective subject)

17. Please select the appropriate opinion on the syllabus of the Subject selected above: *

Mark only one oval per row.

	Excellent	Good	Satisfactory	Average	Needs to improve
Does the syllabus satisfy the stated objectives and learning outcomes?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the syllabus effective in developing independent thinking?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enhance your knowledge in the subject area?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enable the students to apply their knowledge in real life?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus demand the teachers for research inclusive teaching?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

18. General Comments and Suggestions:

19. Please suggest any addition of syllabus content required for the subject (if any else mention NIL): *

20. Please suggest any omission of syllabus content required for the subject (if any else mention NIL): *

ODD SEMESTER
SUBJECT 2
FEEDBACK FORM

The form is intended to collect the feedback from faculty members of the Department for the specific subject taught during the academic year.

Please specify the Program and Subject that is handled in the current semester.

21. Program:

Mark only one oval.

B.Tech - Mechanical Engineering

B.Tech - Automobile Engineering

M.Tech - Machine Design

22. Odd Semester Subject 2:

Mark only one oval.

- ELECTIVE SUBJECT
- ME135 Basic Mechanical Engineering and Nanoscience
- EG135P Engineering Graphics
- ME332 Basic Thermodynamics
- ME333P Strength of Materials
- ME334P Manufacturing Processes
- ME335P Instrumentation & Control
- M531P Kinematics & Theory of Machines
- ME532 Design of Machine Elements
- HS536 Project Management & Finance
- ME733 Entrepreneurship Development
- AU334P Automobile Manufacturing Processes
- AU531 Design of Automotive Components
- AU532P Automotive Engine Systems
- AU533 Automotive Electrical and Electronic Systems
- AU536P Computer Aided Machine Drawing
- MTME131 Experimental Stress Analysis
- MTME132 Theory of Applied Stress
- MTME133E1 Advanced Engineering Material
- MTME133E2 Mathematical Methods in Engineering
- MTME133E3 Computer Aided Design
- MTME134E1 Advanced Design of Mechanical System
- MTME134E2 Robotics
- MTME134E3 Optimization Techniques in Design
- MTME135 Research Methodology and IPR
- MTME331E1 Fracture Mechanics
- MTME331E2 Adnaced Metallurgy
- MTME331E3 Machine Tool Design
- MTME332E 1 Business Analytics
- MTME332E2 Industrial Safety
- MTME332E3 Operation Research
- MTME332E4 Cost Management of Engineering Projects

- MTME332E5 Mechanics of Composite material
- MTME332E6 Renewable Energy

23. Please specify the Code and Name of the elective subject: (skip this step for Non-elective subject)

24. Please select the appropriate opinion on the syllabus of the Subject selected above:

Mark only one oval per row.

	Excellent	Good	Satisfactory	Average	Needs to improve
Does the syllabus satisfy the stated objectives and learning outcomes?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the syllabus effective in developing independent thinking?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enhance your knowledge in the subject area?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enable the students to apply their knowledge in real life?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus demand the teachers for research inclusive teaching?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

25. General Comments and Suggestions:

26. Please suggest any addition of syllabus content required for the subject (if any else mention NIL):

27. Please suggest any omission of syllabus content required for the subject (if any else mention NIL):

EVEN SEMESTER
SUBJECT 1
FEEDBACK FORM

The form is intended to collect the feedback from faculty members of the Department for the specific subject taught during the year.

Please specify the Program and Subject that was handled in the previous semester.

28. Program: *

Mark only one oval.

B.Tech - Mechanical Engineering

B.Tech - Automobile Engineering

M.Tech - Machine Design

29. Even Semester Subject 1: *

Mark only one oval.

- ELECTIVE SUBJECT
- ME235 Basic Mechanical Engineering and Nanoscience
- EG235P Engineering Graphics
- ME431 Applied Thermodynamics
- ME432P Material Engineering
- ME433P Fluid Mechanics & Fluid Machines
- HS434 Professional Ethics
- ME435 CAMD
- ME631 Design of Transmission System
- ME632P Heat Transfer
- ME633P Automation in Manufacturing
- AU432P Automobile Materials Engineering
- ME433P Fluid Mechanics & Fluid Machines
- AU434P Automotive Engines
- AU435 Kinematics & Theory of Machines
- HS435 Professional Ethics
- AU631P Alternate Fuels and Energy Systems
- AU632 Automotive Chassis, Vehicle body Engineering & safety
- AU633 Engineering Economics and Automotive Cost Estimation
- MTME231 Advanced Finite Element method
- MTME232 Advanced Theory of Vibrations
- MTME233E1 Tribology in Bearing Design
- MTME233E2 Condition Based Monitoring
- MTME233E3 Theory of Plates and shells
- MTME234E1 Design for Manufacturing
- MTME234E2 Analysis and Synthesis of Mechanism
- MTME234E3 Multi body Dynamics

30. Please specify the Code and Name of the elective subject: (skip this step for Non-elective subject)

31. Please select the appropriate opinion on the syllabus of the Subject selected above: *

Mark only one oval per row.

	Excellent	Good	Satisfactory	Average	Needs to improve
Does the syllabus satisfy the stated objectives and learning outcomes?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the syllabus effective in developing independent thinking?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enhance your knowledge in the subject area?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enable the students to apply their knowledge in real life?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus demand the teachers for research inclusive teaching?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

32. General Comments and Suggestions:

33. Please suggest any addition of syllabus content required for the subject (if any else mention NIL): *

34. Please suggest any omission of syllabus content required for the subject (if any else mention NIL): *

EVEN SEMESTER
SUBJECT 2
FEEDBACK FORM

The form is intended to collect the feedback from faculty members of the Department for the specific subject taught during the year.

Please specify the Program and Subject that was handled in the previous semester.

35. Program:

Mark only one oval.

- B.Tech - Mechanical Engineering
- B.Tech - Automobile Engineering
- M.Tech - Machine Design

36. Even Semester Subject 2:

Mark only one oval.

- ME235 Basic Mechanical Engineering and Nanoscience
- ELECTIVE SUBJECT
- EG235P Engineering Graphics
- ME431 Applied Thermodynamics
- ME432P Material Engineering
- ME433P Fluid Mechanics & Fluid Machines
- HS434 Professional Ethics
- ME435 CAMD
- ME631 Design of Transmission System
- ME632P Heat Transfer
- ME633P Automation in Manufacturing
- AU432P Automobile Materials Engineering
- ME433P Fluid Mechanics & Fluid Machines
- AU434P Automotive Engines
- AU435 Kinematics & Theory of Machines
- HS435 Professional Ethics
- AU631P Alternate Fuels and Energy Systems
- AU632 Automotive Chassis, Vehicle body Engineering & safety
- AU633 Engineering Economics and Automotive Cost Estimation
- MTME231 Advanced Finite Element method
- MTME232 Advanced Theory of Vibrations
- MTME233E1 Tribology in Bearing Design
- MTME233E2 Condition Based Monitoring
- MTME233E3 Theory of Plates and shells
- MTME234E1 Design for Manufacturing
- MTME234E2 Analysis and Synthesis of Mechanism
- MTME234E3 Multi body Dynamics

37. Please specify the Code and Name of the elective subject: (skip this step for Non-elective subject)

38. Please select the appropriate opinion on the syllabus of the Subject selected above:

Mark only one oval per row.

	Excellent	Good	Satisfactory	Average	Needs to improve
Does the syllabus satisfy the stated objectives and learning outcomes?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the syllabus effective in developing independent thinking?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enhance your knowledge in the subject area?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus enable the students to apply their knowledge in real life?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Does the syllabus demand the teachers for research inclusive teaching?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

39. General Comments and Suggestions:

40. Please suggest any addition of syllabus content required for the subject (if any else mention NIL):

41. Please suggest any omission of syllabus content required for the subject (if any else mention NIL):

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Google Forms

[1] Responder updated this value.

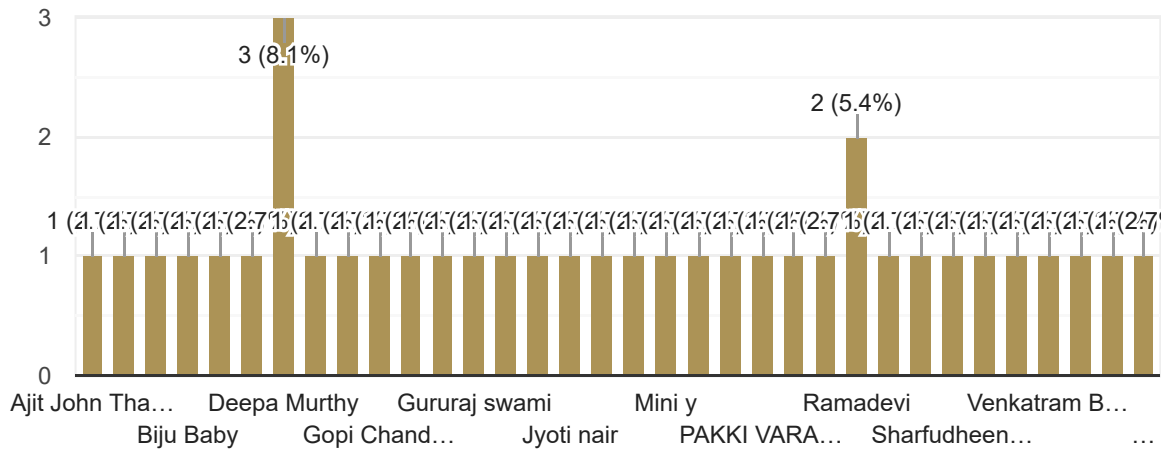
PARENT FEEDBACK FORM

37 responses

[Publish analytics](#)

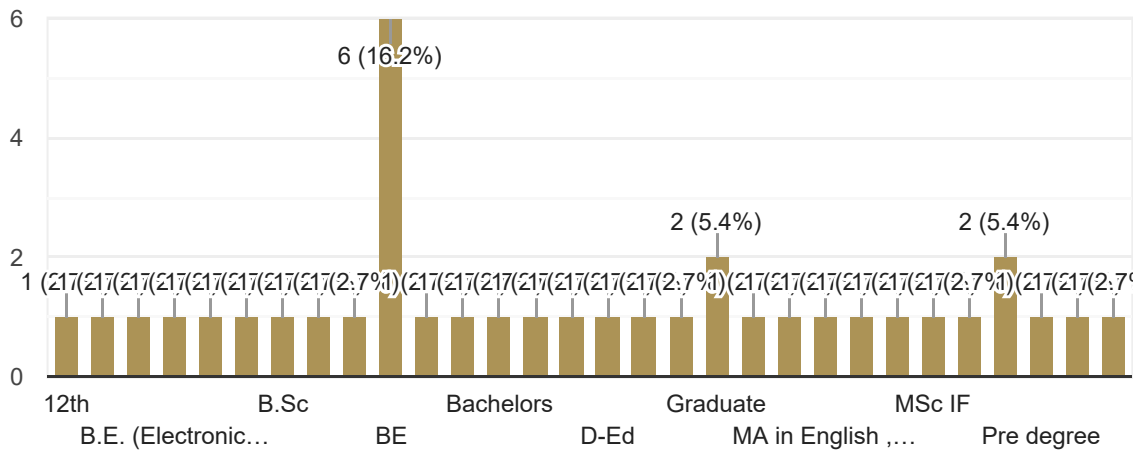
Name of the Parent:

37 responses



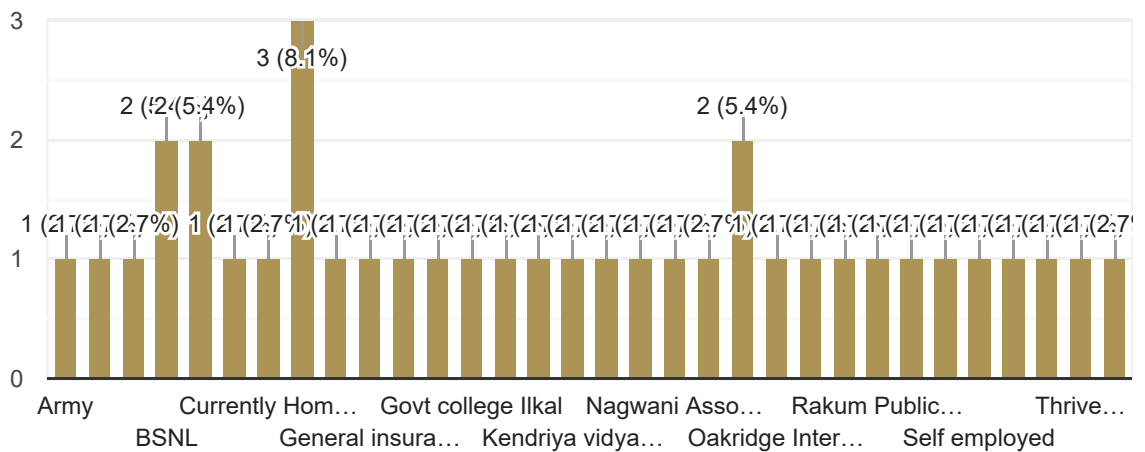
Educational Qualification:

37 responses



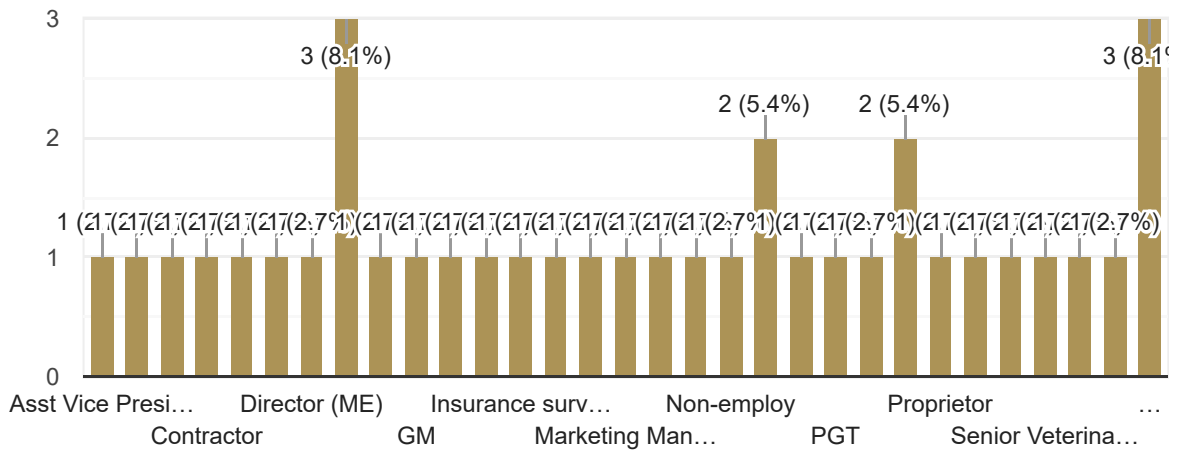
Organization:

37 responses



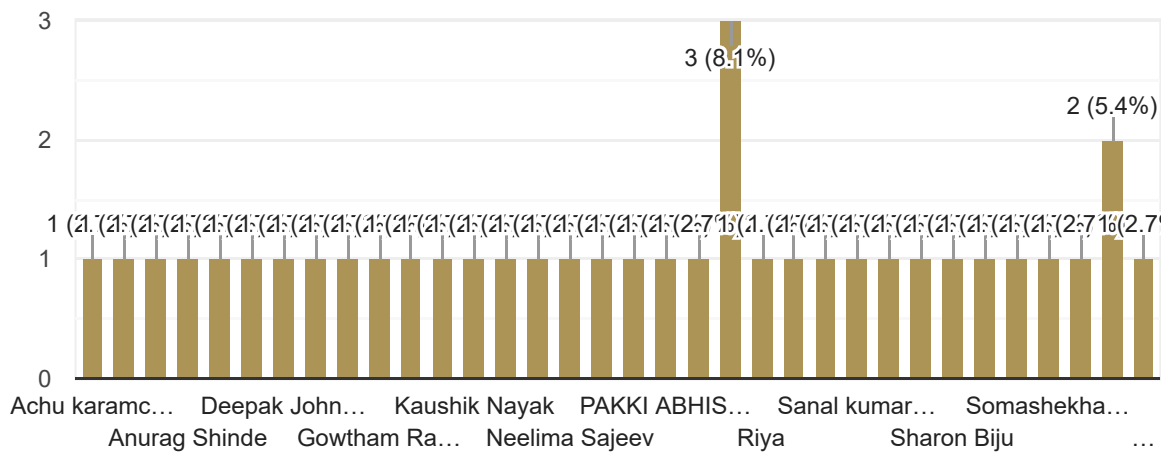
Designation:

37 responses



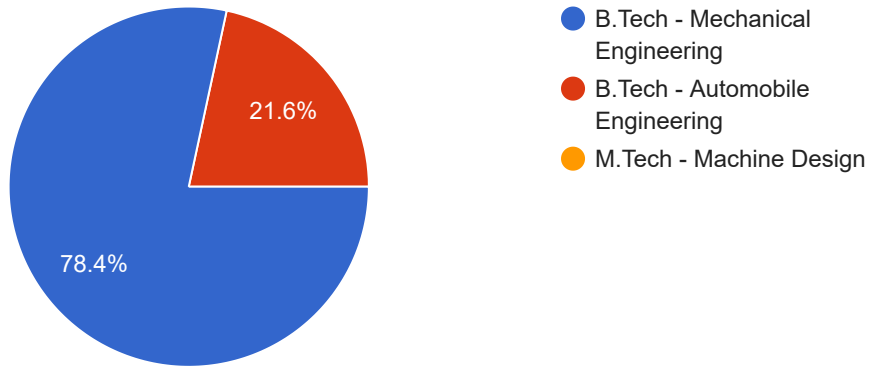
Name of the Student:

37 responses



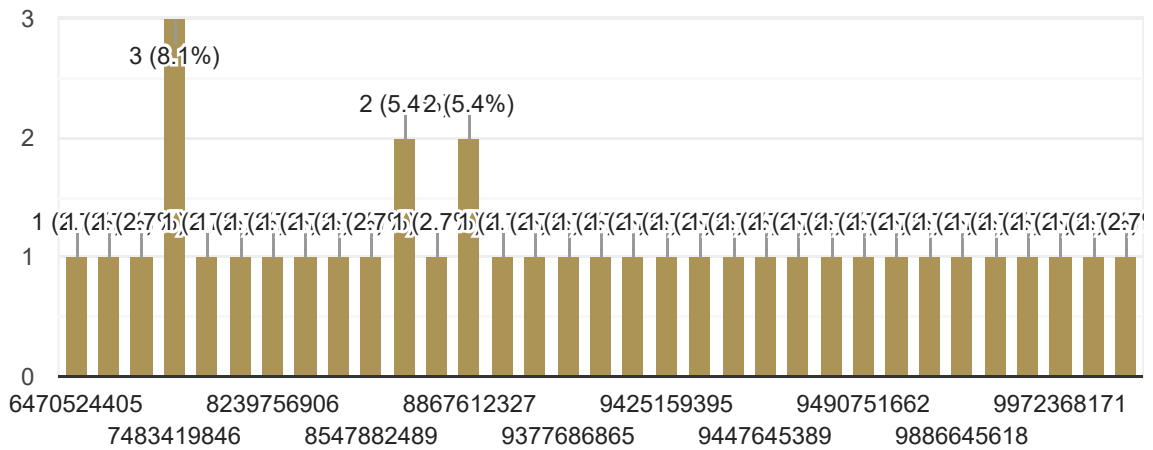
Name of the Program:

37 responses



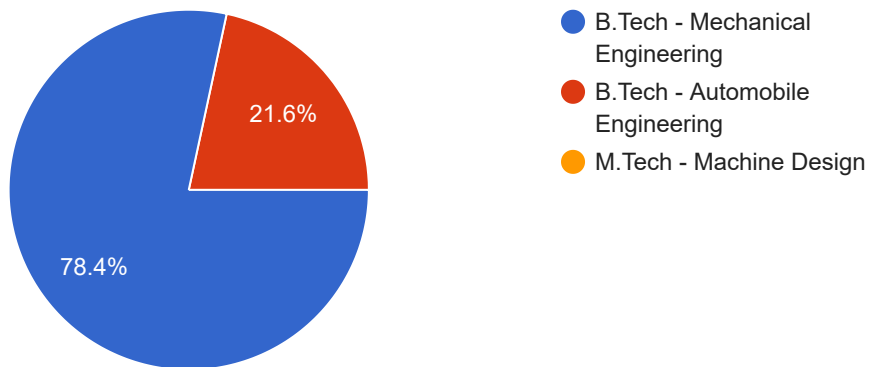
Contact Number:

37 responses



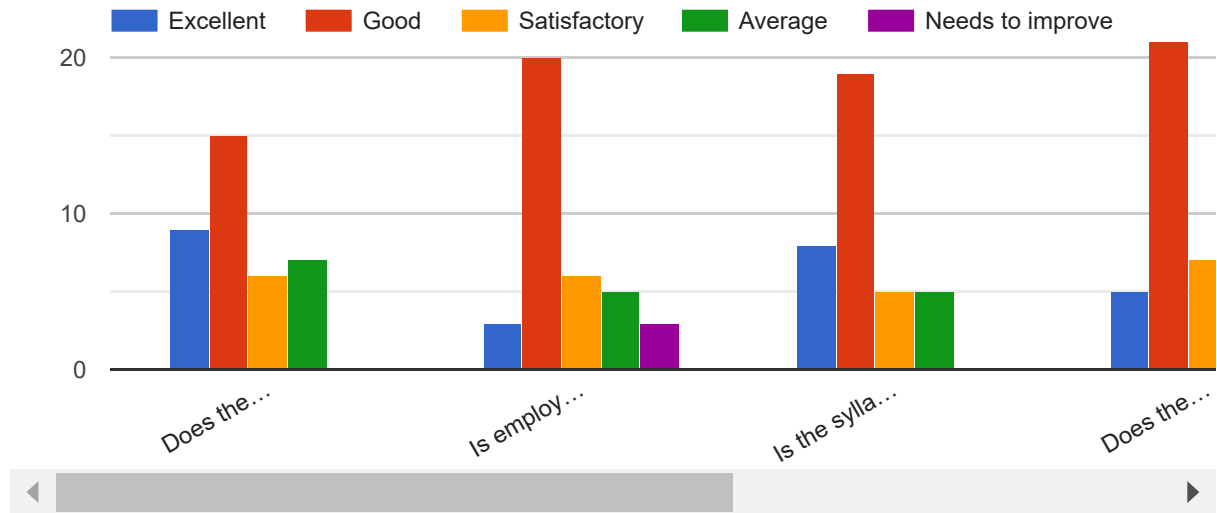
Please select the name of the Program being considered for feedback:

37 responses



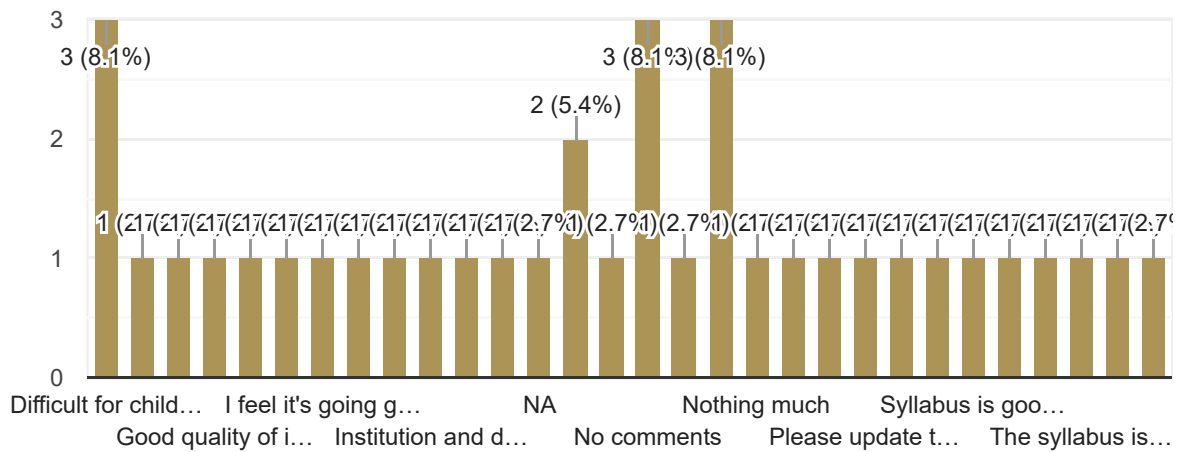
Based on the selected Program please fill the following:

Please select the appropriate opinion on the syllabus



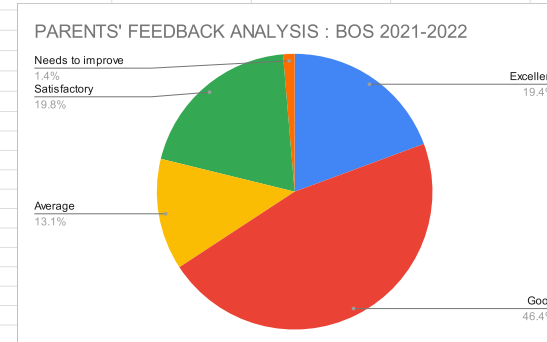
General Comments and Suggestions:

37 responses



Timestamp	Email Address	Name of the Parent:	Educational Qualification:	Organization:	Designation:	Name of the Student:	Name of the Program:	Contact Number:	Please select the name of	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	General Comments and Suggestions:	Place:	Date:
10/30/2020 19:41:03	vanaveep@gmail.com	Palani E S	12th	Army	JCO	P Pooveannan	B.Tech - Mechanical Engi	9113909445	B.Tech - Mechanical Engi	Excellent	Good	Good	Good	Good	Excellent	No particular comments	Bangalore	10/30/2020
10/30/2020 19:41:42	mail2hijubaby@yahoo.co	Biju Baby	B.Ed., MSc Physics	Oakridge International Sc	Principal	Sharon Biju	B.Tech - Mechanical Engi	9908003761	B.Tech - Mechanical Engi	Average	Needs to improve	Good	Good	Satisfactory	During this period of virtual education I have noticed Sharon stays very inv	Vizag	10/31/2020	
10/30/2020 19:42:59	raviash99@gmail.com	L Uma Shankar	BE(CIVIL)	BSNL	SDE	Mohan kumar U	B.Tech - Mechanical Engi	8248543246	B.Tech - Mechanical Engi	Excellent	Good	Good	Good	Excellent	Institution and department provides good exposure to the students	Salem	10/30/2020	
10/30/2020 19:57:51	jeten12345@rediffmail.co	Jitendra Kumar Mishra	B.Sc	Shiva Cement	Manager	Sharda Prasad Mishra	B.Tech - Automobile Engi	6470524405	B.Tech - Automobile Engi	Good	Satisfactory	Satisfactory	Satisfactory	Good	None	Kutra, Odisha	10/30/2020	
10/30/2020 20:01:59	deepak.ajit@btech.christu	Ajit John Thakadiyil	MBA	JJ Medicals	Owner	Deepak John Ajit	B.Tech - Automobile Engi	9400730053	B.Tech - Automobile Engi	Good	Good	Good	Good	Good	Good			10/30/2020
10/30/2020 20:35:09	lathasaravana67@gmail.c	S Saravana	M.A., B.Ed	Rakum Public School	Teacher	Riya	B.Tech - Mechanical Engi	9972368171	B.Tech - Mechanical Engi	Average	Needs to improve	Average	Good	Excellent	Some faculties seem to be unprepared for delivering the content to studen	Tamil Nadu	10/30/2020	
10/30/2020 20:41:16	vramb@hotmail.com	Venkatram Bharadwaj	BE	BPL LIMITED	GM	Sharada V Bharadwaj	B.Tech - Automobile Engi	9886645618	B.Tech - Automobile Engi	Excellent	Excellent	Excellent	Excellent	Excellent	The program is well structured and a balance between theory and practica	Bangalore	12/30/2020	
10/30/2020 20:44:07	aiswarya@btech.christuni	Vijayakumar P	MSc IF	Emerald exports and imp	Marketing Manager	Aiswarya V	B.Tech - Automobile Engi	7619581689	B.Tech - Automobile Engi	Good	Good	Good	Good	Good	Good quality of information being taught	Kerala	10/30/2020	
10/30/2020 21:07:14	shinderaje88@gmail.com	Maheshkumar Shinde	MVSc.	Rajasthan government	Senior Veterinary Officer	Anurag Shinde	B.Tech - Automobile Engi	8239756906	B.Tech - Automobile Engi	Satisfactory	Average	Good	Good	Satisfactory	Include recent innovations in syllabus	Rajasthan	10/30/2020	
10/30/2020 21:22:18	muhammedshibilkunno@	Sharfudheen P A	Pre-degree	Business	Business	Muhammed Shibil	B.Tech - Automobile Engi	7022236269	B.Tech - Automobile Engi	Good	Good	Satisfactory	Good	Satisfactory	Shsbb	Kerala	10/30/2020	
10/30/2020 21:25:45	nelsonjose92@yahoo.co	Nelson Jose	B.E. (Electronics and Con	Retired from Air Force	Retired from Service	Jebin Nelson	B.Tech - Mechanical Engi	9482916731	B.Tech - Mechanical Engi	Excellent	Good	Excellent	Good	Excellent	Syllabus is good with focus on overall development of the student	Bangalore	10/30/2020	
10/30/2020 23:30:41	naveennalambraath@gmai	Naveen N	B.E(Mechanical Engin	Business	Prietor	Vignesh N	B.Tech - Mechanical Engi	9447645389	B.Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good. If Possible, could engage the students with more technical activities	Kannur	10/30/2020	
10/31/2020 7:40:37	danielantonyjohn@gmail	Antony John	BE	BSNL	DE	Daniel A	B.Tech - Automobile Engi	+918300959500	B.Tech - Automobile Engi	Good	Good	Satisfactory	Good	Satisfactory	I feel Syllabus is engaging the students to practically learn the concepts	Trichy	10/31/2020	
10/31/2020 8:40:39	nairjyoti3@gmail.com	Jyoti nair	MA in English , MBA	Cu	Teacher	Riya babu	B.Tech - Mechanical Engi	8547215536	B.Tech - Mechanical Engi	Excellent	Good	Excellent	Excellent	Excellent	Nil	Kerala	10/31/2020	
10/31/2020 10:27:48	skumar7737@gmail.com	Col Arun Kumar Singh	BE,MBA	Army	Commander	Sakshi Arun	B.Tech - Automobile Engi	09419230883	B.Tech - Automobile Engi	Good	Good	Good	Good	Good	The syllabus should be more oriented towards latest technological develop	New Delhi	10/31/2020	
10/31/2020 11:47:24	gowtham.ramesh@btech	R Raji	Bachelors	Housewife	Housewife	Gowtham Ramesh	B.Tech - Mechanical Engi	8547882489	B.Tech - Mechanical Engi	Satisfactory	Average	Good	Good	Good	Nothing much	Thiruvalla	10/31/2020	
11/3/2020 9:32:23	pinnaclefabrics@gmai.co	Jacob mavell	B.sc,MBA	Self employed	Proprietor	Nehal varghese Jacob	B.Tech - Mechanical Engi	9448702755	B.Tech - Mechanical Engi	Satisfactory	Good	Good	Satisfactory	Good	The syllabus should also train them for exams relating to higher studies.	Bangalore	11/3/2020	
11/3/2020 9:58:48	ldinesh@btech.christuni	Ramadevi	None	None	None	T.Dinesh	B.Tech - Mechanical Engi	8790131664	B.Tech - Mechanical Engi	Excellent	Good	Excellent	Excellent	Excellent	None	Rly kodur, kadapa district	4/20/2001	
11/3/2020 11:43:49	vrunda_np@yahoo.com	Vrinda Joshi	MSC, PhD chemistry	Kendriya vidyalaya sanga	PGT	POORVA JOSHI	B.Tech - Mechanical Engi	7507336969	B.Tech - Mechanical Engi	Good	Excellent	Good	Good	Satisfactory	I feel it's going good and the woke given is also apt	Pune	11/3/2020	
11/3/2020 11:45:41	shinymaxan5181@gmail	Shiny Maxan	B ed	Mar severians college,ma	Teacher	Shawn Max	B.Tech - Mechanical Engi	9645552505	B.Tech - Mechanical Engi	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Online classes are not as effective as the regular offline claszes.	Alappuzha, Kerala	11/3/2020	
11/3/2020 11:46:22	sarojbhattacharjee12@g	Saroj Bhattacharjee	Graduate	Govt Service	Development Officer	Sushmit Bhattacharjee	B.Tech - Mechanical Engi	7086721903	B.Tech - Mechanical Engi	Average	Needs to improve	Satisfactory	Good	Satisfactory	The placement scenerio is very poor compared to other departments. So n	Dibrugarh	11/3/2020	
11/3/2020 11:46:57	gracyjoseph@gmail.com	Gracy Sebastian Joseph	General Nursing	NA	NA	Galvin Thomas Joseph	B.Tech - Mechanical Engi	9961432410	B.Tech - Mechanical Engi	Satisfactory	Satisfactory	Good	Good	Satisfactory	NA	Kerala	11/3/2020	
11/3/2020 12:23:04	VijayShah100@gmail.com	Vijay Shah	H.S.C	Self- Employed	Sole Proprietor	Chaitya Shah	B.Tech - Mechanical Engi	9377686865	B.Tech - Mechanical Engi	Good	Excellent	Excellent	Excellent	Good	I would like to suggest, that if the syllabus could focus in learning of more s	Surat	11/3/2020	
11/3/2020 13:37:02	birthom197@gmail.com	Bindhu Thomas	BA, Sociology	Vimala College	House wife	Edwin Thomas	B.Tech - Mechanical Engi	9442449618	B.Tech - Mechanical Engi	Good	Good	Good	Good	Good	Please update the syllabus according to the current scenario.	Tirunelveli	11/3/2020	
11/3/2020 13:38:38	ldinesh@btech.christuni	Ramadevi	None	None	None	T.Dinesh	B.Tech - Mechanical Engi	8790131664	B.Tech - Mechanical Engi	Excellent	Good	Excellent	Excellent	Excellent	None	Rly kodur, kadapa district	4/20/2001	
11/3/2020 14:31:17	gopinagwani@gmail.com	Gopi Chand Nagwani	Graduate	Nagwani Associates	Proprietor	Himani Nagwani	B.Tech - Mechanical Engi	9425159395	B.Tech - Mechanical Engi	Good	Good	Excellent	Good	Satisfactory	Online exam ideas are great .	Jabalpur	11/3/2020	
11/3/2020 14:44:16	prakruthi.s@btech.christu	Deepa Murthy	BE	Electronics	Entrepreneur	Prakruthi S	B.Tech - Mechanical Engi	7483419846	B.Tech - Mechanical Engi	Average	Average	Average	Average	Average	Difficult for children to follow the class	Bengaluru	10/3/2020	
11/3/2020 15:07:59	prakruthi.s@btech.christu	Deepa Murthy	BE	Electronics	Entrepreneur	Prakruthi S	B.Tech - Mechanical Engi	7483419846	B.Tech - Mechanical Engi	Average	Average	Average	Average	Average	Difficult for children to follow the class	Bengaluru	10/3/2020	
11/3/2020 17:24:26	prakruthi.s@btech.christu	Deepa Murthy	BE	Electronics	Entrepreneur	Prakruthi S	B.Tech - Mechanical Engi	7483419846	B.Tech - Mechanical Engi	Average	Average	Average	Average	Average	Difficult for children to follow the class	Bengaluru	10/3/2020	
11/3/2020 21:37:00	silusajeev@yahoo.com	Silvikutty George	Graduate	Currently Homemaker	Ex Graphic Designer in G	Neelima Sajeev	B.Tech - Mechanical Engi	8848667677	B.Tech - Mechanical Engi	Average	Good	Average	Satisfactory	Average	Nil	Ernakulam, Kerala	11/3/2020	
11/6/2020 11:07:50	kaushik.nayak@btech.ch	Ganeswar Nayak	Chartered engineer (Elect	Thrivani Earthmovers Pvt	Asst Vice President	Kaushik Nayak	B.Tech - Mechanical Engi	9437015612	B.Tech - Mechanical Engi	Excellent	Excellent	Excellent	Excellent	Excellent	The syllabus is fine.	Bhubaneswar	11/6/2020	
11/6/2020 19:22:43	pampapat456@gmail.com	Gururaj swami	TCH	Non- Employ	Non- Employ	Somashekhar swami	B.Tech - Mechanical Engi	8867612327	B.Tech - Mechanical Engi	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	No comments	Bagalkot	11/6/2020	
11/9/2020 9:10:02	ranivaram@rediffmail.co	PAKKI VARAPRASAD	B.E. (Mechanical)	Geological Survey of India	Director (ME)	PAKKI ABHISHEK	B.Tech - Mechanical Engi	9490751662	B.Tech - Mechanical Engi	Good	Good	Good	Good	Good	More practical activities by visiting different industries/ organisations	Hyderabad	11/9/2020	
11/9/2020 9:11:33	kdileep1969@gmail.com	Dileep Kumar A	Pre degree	Real estate	Supervisor	Achu karamchandh A	B.Tech - Mechanical Engi	+971528805804	B.Tech - Mechanical Engi	Good	Good	Good	Good	Excellent	My son is studying in Mechanical Engineering and all of his subjects other	Dubai	11/9/2020	
11/9/2020 9:16:45	patrickalex25@gmail.com	Alex	BE	General Insurance	Insurance surveyor	Aldreen Kevin A	B.Tech - Mechanical Engi	9360761019	B.Tech - Mechanical Engi	Good	Good	Good	Satisfactory	Satisfactory	No comments	Trichy	11/9/2020	
11/9/2020 9:18:51	ymini@gmail.com	Mini y	Civil engineering	Private	Contractor	Sanal kumar Ms	B.Tech - Mechanical Engi	9526122020	B.Tech - Mechanical Engi	Excellent	Satisfactory	Good	Good	Good	No	Kerala - trivandrum	11/9/2020	
11/9/2020 10:56:15	pampapat456@gmail.co	Gururaj Swami	D-Ed	Govt college Ilkal	Non-employ	Somashekhar	B.Tech - Mechanical Engi	8867612327	B.Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	No comments	Bagalkot	11/9/2020	

Excellent	43
Good	103
Average	29
Satisfactory	44
Needs to improve	3



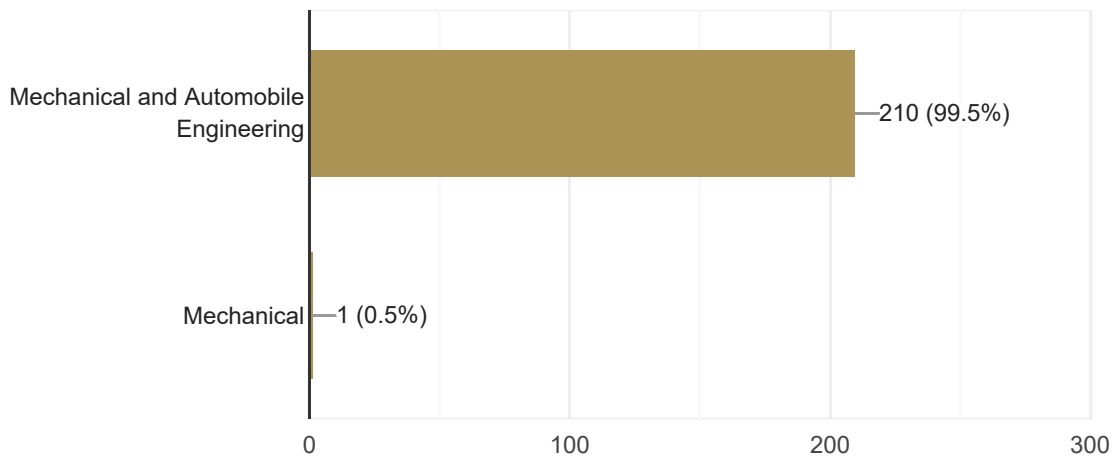
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Prakruthi S

Vaishak Balachandran

Pavan teja gaddam

Navneet krishna

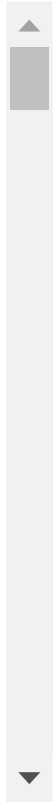
V Ram Koushik Reddy

K.C.Thilak Bhaarath

Bristan Jenitz J

Daniel Da Silva

Bijoy



Register Number:

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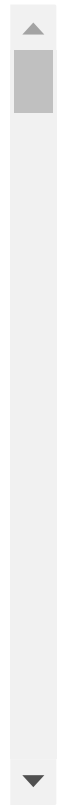
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Contact Number:

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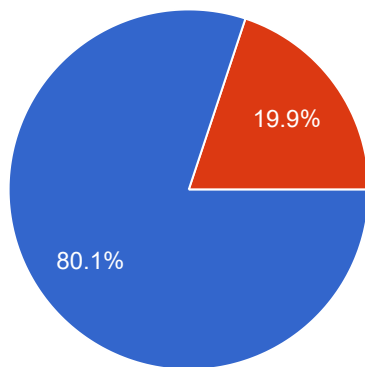
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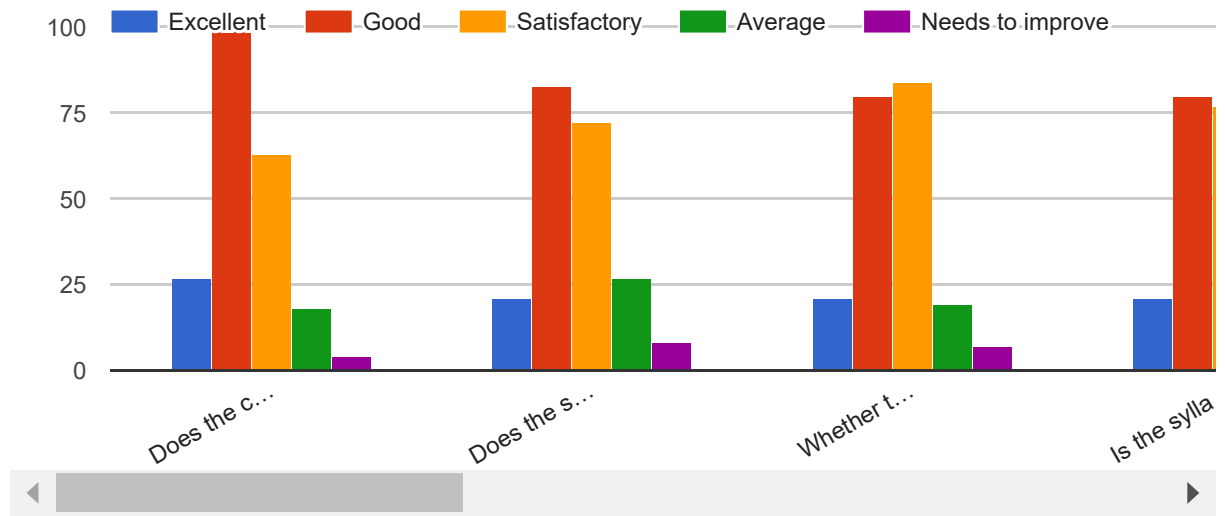


- B.Tech - Mechanical Engineering
- B.Tech - Automobile Engineering
- M.Tech - Machine Design

Based on the selected Program please fill the following:

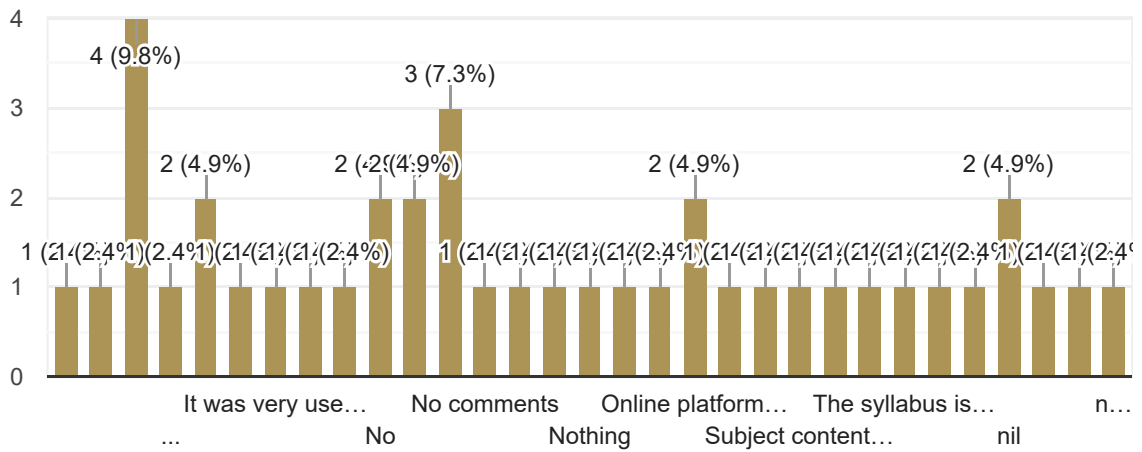


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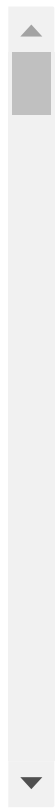
41 responses



Place:

211 responses

- Kerala
- Bangalore
- Bangalore
- Bengaluru
- Bengaluru
- New Delhi
- Delhi
- Kerala
- Hyderabad



Date:

211 responses

Nov 20	3									
Jun 1998	17									
May 1999	8									
Apr 2001	20									
Mar 2020	11	5								
Oct 2020	2	2	30	33	31	25				
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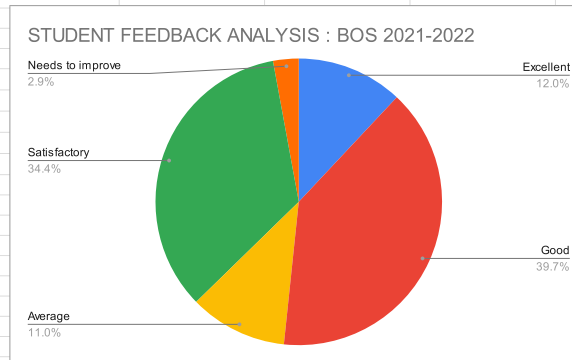




Timestamp	Email Address	Department	Name:	Register Number:	Contact Number:	Please select the Prograni	Please select the approp	Please select the approp	Please select the approp	Please select the approp	Please select the approp	Please select the approp	Please select the approp	Please select the approp	Please select the approp	Please select the approp	General Comments and S Place:	Date:	
10/30/2020 19:25:11	nikhil.matto@btech.christi	Mechanical and Automobi	Nikhil Matto	1761456	8891570608	B. Tech - Mechanical Engi	Good	Good	Good	Good	Excellent	Good	Satisfactory	Satisfactory	Satisfactory	Good	Kochi	10/30/2020	
10/30/2020 19:25:56	ram.reddy@btech.christu	Mechanical and Automobi	V Ram Koushik Reddy	1761477	9494194433	B. Tech - Mechanical Engi	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Bangalore	10/30/2020	
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10/30/2020 19:28:30	ameen.kader@btech.chris	Mechanical and Automobi	mohammed ameen abdul	1761449	09526688119	B. Tech - Mechanical Engi	Average	Average	Average	Average	Average	Average	Needs to improve	Needs to improve	Average	Needs to improve	Kerala	10/30/2020	
10/30/2020 19:31:12	manu.jose@btech.christu	Mechanical and Automobi	Manu Jose	1761445	+918921274500	B. Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Bangalore	10/30/2020	
10/30/2020 19:34:26	sharon.biju@btech.christu	Mechanical and Automobi	Sharon Biju	1760402	8105850783	B. Tech - Mechanical Engi	Satisfactory	Good	Satisfactory	Excellent	Good	Good	Satisfactory	Satisfactory	Good	Good	Vizag	10/31/2020	
10/30/2020 19:34:44	mo.sreeragh@btech.chris	Mechanical and Automobi	Mo. Sreeragh	1761448	9947033900	B. Tech - Mechanical Engi	Satisfactory	Good	Good	Good	Average	Average	Satisfactory	Satisfactory	Good	Good	Kerala	10/30/2020	
10/30/2020 19:34:49	nalluri.akash@btech.chris	Mechanical and Automobi	Nalluri Akash	1761453	9108621805	B. Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Guntur	10/30/2020	
10/30/2020 19:36:21	roshan.mathew@btech.ct	Mechanical and Automobi	Roshan Baby Mathew	1761468	8050663936	B. Tech - Mechanical Engi	Satisfactory	Good	Satisfactory	Good	Good	Good	Satisfactory	Good	Satisfactory	Satisfactory	Bangalore	10/30/2020	
10/30/2020 19:42:28	steven.viji@btech.christu	Mechanical and Automobi	Steven John Viji	1761474	6363175339	B. Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Excellent	Satisfactory	Bangalore	10/30/2020	
10/30/2020 19:44:49	aditya.manoj@btech.chris	Mechanical and Automobi	Aditya Manoj	1761229	8050239860	B. Tech - Automobile Engit	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Bangalore	10/30/2020	
10/30/2020 19:45:06	sharada.bharadwaj@btec	Mechanical and Automobi	Sharada Bharadwaj	1761213	9480601784	B. Tech - Automobile Engit	Good	Good	Satisfactory	Excellent	Good	Good	Satisfactory	Satisfactory	Satisfactory	Good	Bangalore	10/30/2020	
10/30/2020 19:45:21	sharda.prasad@btech.chi	Mechanical and Automobi	Sharda Prasad Mishra	1761227	7581063488	B. Tech - Automobile Engit	Good	Good	Satisfactory	Satisfactory	Excellent	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Kutra, Odisha	10/30/2020	
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10/30/2020 19:48:12	yegnes.h@btech.christu	Mechanical and Automobi	YEGNESH H M	1761223	8197971312	B. Tech - Automobile Engit	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Bengaluru	10/30/2020	
10/30/2020 19:56:30	vigneshnalambath@btech	Mechanical and Automobi	VIGNESH N	1761479	7025887890	B. Tech - Mechanical Engit	Good	Good	Good	Good	Good	Good	Satisfactory	Good	Good	Good	Kannur	10/30/2020	
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10/30/2020 20:08:37	shubham.pramod@btech	Mechanical and Automobi	Shubham Pramod	1761224	9760236880	B. Tech - Automobile Engit	Good	Good	Satisfactory	Satisfactory	Good	Good	Good	Good	Good	None	Rampur, Uttar Pradesh	10/30/2020	
10/30/2020 20:33:59	ronald.royd@btech.christ	Mechanical and Automobi	Ronald M Royid	1761466	9446317183	B. Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Satisfactory	Good	Good	Satisfactory	Satisfactory	Good	Satisfactory	Thirissur	10/30/2020	
10/30/2020 20:37:29	mansi.singh@btech.christ	Mechanical and Automobi	Mansi singh	1761516	7646825683	B. Tech - Mechanical Engi	Needs to improve	Good	Good	Good	Excellent	Satisfactory	Good	Excellent	Satisfactory	Satisfactory	Chattisgarh	10/30/2020	
10/30/2020 20:39:01	abdui.malik@btech.christ	Mechanical and Automobi	Abdul malik	1761549	7019681175	B. Tech - Mechanical Engi	Satisfactory	Satisfactory	Excellent	Satisfactory	Good	Good	Excellent	Good	Good	Excellent	Bangalore	10/30/2020	
10/30/2020 20:41:06	aiswarya@btech.christuni	Mechanical and Automobi	Aiswarya V	1761220	7619581689	B. Tech - Automobile Engit	Good	Good	Satisfactory	Good	Excellent	Good	Good	Good	Good	Good	Kerala	10/30/2020	
10/30/2020 20:54:41	anurag.shinde@btech.chris	Mechanical and Automobi	Anurag Shinde	1761202	8805363638	B. Tech - Automobile Engit	Good	Good	Satisfactory	Good	Good	Good	Satisfactory	Satisfactory	Good	Satisfactory	Rajasthan	10/30/2020	
10/30/2020 21:09:58	alex.robbins@btech.chris	Mechanical and Automobi	Alex Robbins	1761201	8971284387	B. Tech - Automobile Engit	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory	Kerala	10/30/2020	
10/30/2020 21:19:57	mohammed.shibil@btech	Mechanical and Automobi	Muhammed Shibil	1761219	9745940088	B. Tech - Automobile Engit	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Kerala	10/30/2020	
10/30/2020 23:15:30	albin.saji@btech.christuni	Mechanical and Automobi	Albin Saji	1761409	7349593097	B. Tech - Mechanical Engi	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	No comments	kozhiode	10/30/2020
10/30/2020 23:16:17	kc.thilakhaarith@btech	Mechanical and Automobi	K.C.Thilak Bhaarith	1761441	8610591643	B. Tech - Mechanical Engi	Good	Good	Satisfactory	Satisfactory	Satisfactory	Average	Average	Excellent	Average	Excellent	Erode	10/30/2020	
10/30/2020 23:19:05	bristan.jenitz@btech.chris	Mechanical and Automobi	Bristan Jenitz J	1761421	9148961912	B. Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Tamil nadu	10/30/2020	
10/30/2020 23:20:22	ajith.anilkumar@btech.chi	Mechanical and Automobi	Ajith Anilkumar	1761405	8281787816	B. Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Good	Good	Good	Good	Good	Good	Good	kerela	10/30/2020	
10/30/2020 23:29:31	daniel.mathew@btech.chi	Mechanical and Automobi	Daniel Da Silva	1761425	9511807345	B. Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Goa	10/30/2020	
10/30/2020 23:31:58	daya.umes.h@btech.chris	Mechanical and Automobi	Daya umesh B	1761426	9952215342	B. Tech - Mechanical Engi	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Ooty	10/30/2020	
10/30/2020 23:42:09	bijoy.babu@btech.christu	Mechanical and Automobi	Bijoy	1761419	7559819648	B. Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Satisfactory	Good	Average	Satisfactory	Satisfactory	Average	Nothing	Kerala	10/30/2020	
10/30/2020 23:43:29	chirag.malhotra@btech.ct	Mechanical and Automobi	Chirag Malhotra	1761424	9310320055	B. Tech - Mechanical Engi	Satisfactory	Good	Satisfactory	Good	Satisfactory	Good	Satisfactory	Satisfactory	Excellent	Average	Too much useless work a	New Delhi	10/30/2020
10/31/2020 1:15:42	marrapu.srivardhan@btec	Mechanical and Automobi	Srivardhan M	1761446	8801344877	B. Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory	Satisfactory	Good	Good	Vijayawada	10/31/2020	
10/31/2020 8:13:43	jebin.nelson@btech.christ	Mechanical and Automobi	Jebin Nelson	1761436	9482917251	B. Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Average	Satisfactory	Good	Satisfactory	Good	Good	Satisfactory	Programming language iii	Bangalore	10/31/2020
10/31/2020 8:43:39	riya.babu@btech.christun	Mechanical and Automobi	Riya babu	1760116	9148140550	B. Tech - Mechanical Engi	Excellent	Good	Good	Excellent	Excellent	Good	Excellent	Excellent	Excellent	Good	Kerala	10/31/2020	
10/31/2020 9:35:16	cheryan.abraham@btech	Mechanical and Automobi	Cheriyana K Abraham	1761423	9061533524	B. Tech - Mechanical Engi	Excellent	Good	Good	Good	Good	Good	Satisfactory	Good	Good	Good	Kochi	10/31/2020	
10/31/2020 9:35:37	alex.w@btech.christuniv	Mechanical and Automobi	Alex Halton V	1761410	9080430098	B. Tech - Mechanical Engi	Needs to improve	Needs to improve	Needs to improve	Needs to improve	Needs to improve	Needs to improve	Needs to improve	Needs to improve	Needs to improve	Needs to improve	TRICHY	10/31/2020	
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10/31/2020 11:03:52	shaw.n.max@btech.christi	Mechanical and Automobi	Shawn Max	1761519	9845552505	B. Tech - Mechanical Engi	Good	Good	Good	Good	Satisfactory	Good	Good	Satisfactory	Good	Good	Alappuzha,kerala	10/31/2020	
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10/31/2020 11:13:43	prakruthi.s@btech.christu	Mechanical and Automobi	Prakruthi S	1761517	7483419846	B. Tech - Mechanical Engi	Satisfactory	Satisfactory	Average	Satisfactory	Average	Satisfactory	Average	Satisfactory	Average	Average	Bangalore	10/31/2020	
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10/31/2020 11:56:22	vinayak.r@btech.christuni	Mechanical and Automobi	Vinayak R	1761515	9495452688	B. Tech - Mechanical Engi	Good	Satisfactory	Good	Good	Excellent	Good	Good	Satisfactory	Satisfactory	Satisfactory	Kannur	10/31/2020	
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10/31/2020 16:43:01	edwin.thomas@btech.chri	Mechanical and Automobi	Edwin Thomas	1761427	+918903959220	B. Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Tirunelveli	10/31/2020	
10/31/2020 17:25:33	harshil.patel@btech.chris	Mechanical and Automobi	Harshil Patel	1761556	9886779477	B. Tech - Mechanical Engi	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Bangalore	10/31/2020	
10/31/2020 19:12:15	r.raghav@btech.christuni	Mechanical and Automobi	Raghav R	1761497	9945124451	B. Tech - Mechanical Engi	Satisfactory	Good	Good	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory	Bangalore	10/31/2020	
10/31/2020 20:12:11	aditya.katkam@btech.chri	Mechanical and Automobi	Aditya katkam	1767222	+919901228871	B. Tech - Automobile Engit	Good	Satisfactory	Good	Good	Good	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Bidar	10/31/2020	
10/31/2020 20:32:29	aswanthkrishna@btech.ct	Mechanical and Automobi	Aswanth Krishna	1761525	6361582518	B. Tech - Mechanical Engi	Average	Average	Average	Average	Average	Satisfactory	Average	Average	Average	Average	Kerala	10/31/2020	
10/31/2020 20:45:03	prakruthi.s@btech.christu	Mechanical and Automobi	Prakruthi S	1761517	7483419846	B. Tech - Mechanical Engi	Satisfactory	Satisfactory	Average	Satisfactory	Average	Satisfactory	Average	Satisfactory	Average	Average	Bangalore	10/31/2020	
11/1/2020 10:02:20	prakruthi.s@btech.christu	Mechanical and Automobi	Prakruthi S	1761517	7483419846	B. Tech - Mechanical Engi	Satisfactory	Satisfactory	Average	Satisfactory	Average	Satisfactory	Average	Satisfactory	Average	Average	Bangalore	10/31/2020	
11/2/2020 10:38:45	prabhas.ranjan@btech.chi	Mechanical and Automobi	Prabhas Ranjan Baral	1761541	9113826594	B. Tech - Mechanical Engi	Satisfactory	Good	Satisfactory	Good	Satisfactory	Good	Satisfactory	Good	Satisfactory	Good	Bangalore	11/2/2020	
11/2/2020 19:35:30	s.partheeban@btech.chris	Mechanical and Automobi	S Partheeban	1761469	7975592627	B. Tech - Mechanical Engi	Good	Satisfactory	Excellent	Good	Good	Good	Good	Satisfactory	Excellent	Good	Bangalore	11/2/2020	
11/2/2020 21:37:16	ishan.garg@btech.christu	M																	

Timestamp	Email Address	Department:	Name:	Register Number:	Contact Number:	Please select the Prograni	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	Please select the appropr	General Comments and S Place:	Date:		
11/3/2020 11:55:13	himani.nagwani@btech.cl	Mechanical and Automobi	Himani Nagwani	1761482	+918989178712	B.Tech - Mechanical Engi	Good	Good	Good	Satisfactory	Good	Good	Good	Satisfactory	Satisfactory	Satisfactory	Good	Jabalpur	11/3/2020	
11/3/2020 12:04:43	george.john@btech.christi	Mechanical and Automobi	John George	1861423	9495914077	B.Tech - Mechanical Engi	Satisfactory	Good	Average	Good	Good	Good	Good	Satisfactory	Satisfactory	Satisfactory	Good	Kottayam	11/3/2020	
11/3/2020 12:18:09	arvind.r@btech.christuniv	Mechanical and Automobi	Arvind Johnson R	1761546	7708294813	B.Tech - Mechanical Engi	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	No comment	BANGALORE	11/3/2020	
11/3/2020 12:25:40	raunak.shah@btech.chris	Mechanical and Automobi	Raunak Shah	1861469	9752199298	B.Tech - Mechanical Engi	Average	Needs to improve	Needs to improve	Average	Average	Needs to improve	Average	Average	Satisfactory	Average		None	11/3/2020	
11/3/2020 12:35:19	michelle.marie@btech.chi	Mechanical and Automobi	Michelle	1861448	9145339475	B.Tech - Mechanical Engi	Satisfactory	Good	Good	Satisfactory	Satisfactory	Satisfactory	Good	Excellent	Satisfactory			Goa	11/3/2020	
11/3/2020 12:55:13	sarath.suresh@btech.chri	Mechanical and Automobi	Sarath Suresh	1861441	9744928831	B.Tech - Mechanical Engi	Average	Needs to improve	Needs to improve	Needs to improve	Good	Satisfactory	Average	Needs to improve	Average	Average		Bangalore	11/3/2020	
11/3/2020 13:55:07	pavan.teja@btech.christu	Mechanical and Automobi	Pavan teja gaddam	1861243	7013025922	B.Tech - Automobile Engi	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent		Khammam	11/3/2020
11/3/2020 17:25:46	d.chandru@btech.christur	Mechanical and Automobi	D chandru	1861478	9148818861	B.Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Satisfactory	Good	Good	Average	Satisfactory	Average	Good		Bangalore	11/3/2020	
11/3/2020 19:08:56	d.chandru@btech.christur	Mechanical and Automobi	D chandru	1861478	9148818861	B.Tech - Mechanical Engi	Good	Satisfactory	Satisfactory	Satisfactory	Good	Good	Average	Satisfactory	Average	Good		Bangalore	11/3/2020	
11/4/2020 0:41:44	navneet.krishna@btech.c	Mechanical and Automobi	Navneet krishna	1761454	6282406607	B.Tech - Mechanical Engi	Satisfactory	Average	Satisfactory	Satisfactory	Average	Satisfactory	Satisfactory	Average	Satisfactory	Satisfactory		Calicut	11/3/2020	
11/4/2020 2:42:25	raunak.shah@btech.chris	Mechanical and Automobi	Raunak Shah	1861469	9752199298	B.Tech - Mechanical Engi	Average	Needs to improve	Needs to improve	Average	Average	Needs to improve	Average	Average	Satisfactory	Average		None	11/3/2020	
11/4/2020 9:08:49	jain.cherian@btech.christi	Mechanical and Automobi	Jain Cherian	1861421	974485230	B.Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good		Kumlamppoika	11/4/2020	
11/4/2020 9:16:21	navneet.krishna@btech.c	Mechanical and Automobi	Navneet krishna	1761454	6282406607	B.Tech - Mechanical Engi	Satisfactory	Average	Satisfactory	Satisfactory	Average	Satisfactory	Satisfactory	Average	Satisfactory	Satisfactory		Calicut	11/3/2020	
11/4/2020 9:21:50	k.sreejith@btech.christuni	Mechanical and Automobi	K M SREEJITH	1861452	6282506122	B.Tech - Mechanical Engi	Excellent	Excellent	Good	Good	Excellent	Excellent	Good	Excellent	Good	Excellent	Good		Kerala	11/4/2020
11/4/2020 9:23:38	milan.p@btech.christuniv	Mechanical and Automobi	Milen P Mathew	1861217	9495450682	B.Tech - Mechanical Engi	Excellent	Good	Good	Good	Satisfactory	Good	Good	Good	Good	Good		KERALA	11/4/2020	
11/4/2020 9:30:27	mathew.kurian@btech.chi	Mechanical and Automobi	Mathew Kurian Joy	1861426	9048632588	B.Tech - Mechanical Engi	Excellent	Good	Excellent	Good	Excellent	Excellent	Good	Good	Good	Excellent		Kottayam	11/4/2020	
11/4/2020 9:30:57	renjith.kumar@btech.chris	Mechanical and Automobi	RENJITH R KUMAR	1761543	8940375052	B.Tech - Mechanical Engi	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory		GUDALUR	11/3/2020	
11/5/2020 21:21:08	r.surendran@btech.christi	Mechanical and Automobi	R Surendran	1861477	7406508455	B.Tech - Mechanical Engi	Satisfactory	Satisfactory	Average	Average	Average	Satisfactory	Satisfactory	Good	Satisfactory	Good	Online platform of learnin	Bengaluru	11/3/2020	
11/5/2020 23:05:04	shubham.pramod@btech.	Mechanical and Automobi	Shubham Pramod	1761224	9760236880	B.Tech - Automobile Engi	Good	Good	Good	Good	Satisfactory	Good	Good	Satisfactory	Good	Good	none	Rampur	11/5/2020	
11/6/2020 19:19:34	somashekhar.swami@bte	Mechanical and Automobi	Somashekhar swami	1961443	8867612327	B.Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good	Satisfactory	Satisfactory	Good	Good		Bagalkot	11/6/2020	
11/9/2020 15:11:01	bhargav.k@btech.christur	Mechanical and Automobi	Bhargav k	1861409	6385448664	B.Tech - Mechanical Engi	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good		Hosur	11/9/2020	

Excellent	253
Good	837
Average	233
Satisfactory	726
Needs to improve	61




CHRIST (Deemed to be University)
School of Engineering and Technology
Department Of Mechanical and Automobile Engineering
Kengeri Camps, Mysore Road, Bengaluru-560074

Report On Action Taken on Feedback

Recommendations from CDC after analysing feedback from stakeholders

- Updating the Syllabus for Engineering Economics/ ME731 is proposed, to include EMI calculation, Taxes and GST as new topics to keep abreast of new developments.
- New topic on LP and Genetic Algorithm is proposed to be added in Operations Research/ ME733/Unit-1
- In respect of Organizational Behaviour and Professional Communication/ ME833E, a re-structuring was undertaken to rationalise the sequencing and content and to incorporate contemporary topics to render the syllabus completer and more rounded and consequently the course is now titled "Organisational Behaviour, Communication & Leadership".
- New topics on IoT, techniques for manpower and cost reduction & Warehousing are added in Supply Chain Management/ME833E.
- Project Management ME532 is proposed for inclusion in Elective-I group to provide more flexibility and choices of courses to be opted as suggested by experts during BOS 2017.
- Ten new courses are added for Open Electives for 6th Semester on account of their relevance and importance and these courses replace the existing ones
- A re-structuring was undertaken for the course Automation & Robotics/ ME 734 to rationalise the sequencing and content and to incorporate contemporary topics to render the syllabus more comprehensive & structured.
- ME 751 Analysis Lab is introduced to provide exposure to CAE using tools such as Abaqus from 2016-17 batches onwards.
- In keeping with contemporary practice of not having any Lab courses in final semester, ME 831/Control Engineering Lab component is not included.




Head of the Department
Mechanical and Automobile Engineering
CHRIST (Deemed to be University)
Bengaluru - 560 074

Course Name: ENGINEERING ECONOMICS AND AUTOMOTIVE COST ESTIMATION					
Course Code : AU732					
	L	T	P	Category	PCC
Contact Hrs./Week	3	0	0	CIA Marks	50
Contact Hrs./Sem.	50	0	0	ESE Marks	50
Credits.	3	0	0	Exam Hours	3
Course objectives:					
<ul style="list-style-type: none"> • Prepare engineering students to analyze cost/revenue data and carry out make economic analyses in the decision making process to justify or reject alternatives/projects on an economic basis. • Be able to perform and evaluate present worth, future worth and annual worth analyses on one of more economic alternatives. • Be able to perform and evaluate payback period and capitalized cost on one or more economic alternatives. • Be able to carry out and evaluate benefit/cost, life cycle and break even analyses on one or more economic alternatives. 					
Prerequisites:					
Units					Teaching Hours
Unit-1					
<p>Introduction: Definition of various economic terms such as economic goods, utility, value, price, wealth, Attributes of wealth and its classification, wants and their characteristics, Classification of wants, standard of living, rent and profit, Factors of Production: Land, Labour, Capital, Organization.</p> <p>Demand and Supply: Law of diminishing utility, marginal and total utility, Demand, Demand Schedule, Law of demand, Elasticity of demand, Factors governing the elasticity of demand, Law of substitution and its application, Supply, Law of supply, supply schedule, elasticity of supply, theory of value, equilibrium price, Laws of returns.</p> <p>Wages: Nominal and real wages, Factors affecting real wages, Wages, efficiency and standard of living, theory of wages, difference in wages, methods of wage payment</p> <p>Money and Exchange: Definition and function of money, Qualities of a good money, classification of money, value of money, index numbers, appreciation and depreciation of money, Gresham's Law and its limitations. Theory of exchange, barter, stock exchange, Speculation</p>					10

<p>Taxation and Insurance: Principle of taxation, characteristics of a good taxation system, kinds of taxes and their merits and demerits, Vehicle Insurance and loss Assessment</p>	
<p>Unit-2</p>	
<p>Interest: Introduction, theory of interest, interest rate, interest rate from lender's and borrower's view point, simple and compound interest, Cash Flow Diagram, Interest formulas (discrete compounding, discrete payments), Nominal and effective interest rates, Numerical problems. EMI calculation with different types of interest calculation</p> <p>Depreciation: Need for depreciation, Causes of depreciation, Life and salvage value, Methods of calculating depreciation and their merits and demerits, Numerical problems.</p>	10
<p>Unit-3</p>	
<p>Costs and Cost Accounting: Standard cost, estimated cost, First cost, fixed cost, Variable cost, Incremental cost, Differential cost, Sunk and marginal cost, Breakeven and minimum cost analysis. Objectives of cost accounting, elements of cost: material cost, labor cost, and expenses, allocation of overheads by different methods, Numerical problems.</p> <p>Basis for Comparison of alternatives: Present worth, equivalent annual worth, future worth, rate of return, payback period, capitalized cost comparison, and capital recovery with return methods, Numerical problems.</p>	10
<p>Unit-4</p>	
<p>Replacement analysis: Basic reasons for replacement, present asset and its replacement, consideration leading to replacement, installation and removal cost, Numerical problems.</p> <p>Book Keeping and accounts: Introduction, Necessity of book keeping, single entry and double entry system, Classification of assets, Journal, Ledger, Trial balance, Final accounts, trading, profit and loss account, Balance sheet, Numerical problems.</p>	10
<p>Unit-5</p>	
<p>Cost Estimation: Introduction, importance, objectives and functions of estimating, principle factors in estimating, Functions and qualities of an estimator, estimating procedure. Estimation of material cost and manufacturing</p>	10

cost of simple automotive components, Estimation of cost of overhauling and servicing of automotive components - cylinder, valves, valve seats, crankshaft, FIP, Brake drum, body building, different types of repairs, Numerical problems. basics of cost estimation of Electric vehicles.	
List of Experiments (If any):	Practical Hours
16.	
Self-study :	
Site/Industrial Visits :	
<p>Course outcomes: CO1: Student will be competent to do budget, balance sheet, strategy for industrial needs. CO2: Acquire knowledge to evaluate and explain financial planning. CO3: Will learn strategies to evaluate strategies for running the industry in profit despite adverse financial market CO4: Will be in a position to Carry out work strategy, analyse balance sheet and profit and loss accounts. CO5: CO6:</p>	
<p>Text Books: T1. Engineering Economics, Tara Chand, Nem Chand and Brothers, Roorkee T2. Engineering Economy, Thuesen, G. J. and Fabrycky, W. J., Prentice Hall of India Pvt. Ltd. T3. Mechanical Estimating and Costing, T. R. Banga and S. C. Sharma, Khanna Publishers, Delhi.</p>	
<p>Reference Books: R1. Industrial Organization and Engineering Economics, T. R. Banga and S. C. Sharma, Khanna Publishers, New Delhi R2. Mechanical Estimating and Costing, D. Kannappan et al., Tata McGraw Hill Publishing Company Ltd., New Delhi R3. A Text Book of Mechanical Estimating and Costing, O. P. Khanna, Dhanpat Rai Publications Pvt. Ltd., New Delhi R4. Industrial Engineering and Management, O. P. Khanna, Dhanpat Rai and Sons, New Delhi R5. Financial Management, I. M. Pandey, Vikas Publishing House Pvt. Ltd., New Delhi R6. Engineering Economics, James L. Riggs, David D. Bedworth and Sabah U. Randhawa, Tata McGraw-</p>	

Internship

Passing marks 40% min

Do not have ESE and completely evaluated through continuous assessment only
 Continuous Internal Assessment is based upon

- No of Internship Days : 20 marks
- Type of Industry and Work Carried out : 10 marks
- Report on Internship : 10 marks
- Presentation on Internship : 10 marks

ASSESSMENT OF PROJECT WORK

Project work may be assigned to a single student (with due approval from department) or to a group of students not exceeding 4 per group.

Maximum Marks = 200

- Continuous Assessment 100 and the
- End Semester Examination (project report evaluation and viva-voce): 100 marks.
- The continuous assessment and End Semester Examinations marks for Project Work and the Viva-Voce Examination will be distributed as indicated below.
- There shall be 3 reviews and the student shall make presentation on the progress made before the committee constituted by the Department
- The total marks obtained in the 3 reviews shall be 100 marks.

CIA 100 MARKS						ESE 100 MARKS
REVIEW 1		REVIEW 2		REVIEW 3		
REVIEW COMMITTEE	GUIDE	REVIEW COMMITTEE	GUIDE	REVIEW COMMITTEE	GUIDE	EXAMINERS
20	05	20	10	20	25	100
TOTAL	25	TOTAL	30	TOTAL	45	

ESE 100 MARKS IS EVALUATED AS

- Initial Write up : 15 marks
- Viva Voce : 25 marks
- Demonstration : 35 marks
- Project Report : 25 marks

ASSESSMENT OF ENGINEERING GRAPHICS AND COMPUTER AIDED MACHINE DRAWING

- Continuous Internal Assessment (CIA): 50% (50 marks out of 100 marks)
- End Semester Examination (ESE) : 50% (50 marks out of 100 marks)

Components of the CIA

- CIA I : Assignments : 10 marks
- CIA II : Mid Semester Examination : 25 marks
- CIA III: Assignments : 10 marks
- Attendance : 05 marks
- Total : 50 marks**

End Semester Examination

3 hrs. duration for 100 marks

1. ENGINEERING GRAPHICS

- Projections of points, lines and plane surfaces -Manual Drawing : 30 marks
- Projections of Solids- Computer Aided : 40 marks
- Development of surfaces and Isometric Projections - Computer Aided : 30 marks

2. COMPUTER AIDED MACHINE DRAWING

- Part-A -Manual Drawing : 20 marks
- Part-B - Manual Drawing : 20 marks
- Part-C - Computer Aided : 60 marks

13. Industry based Project for Final Year Students

Faculty of engineering brings the academics and tech community together to develop transformative ideas and develop pioneering and technologies for the digital age.

1. Scheme:

CHRIST (Deemed to be University) endeavors to instill the industry culture and to create job opportunities for its students. To facilitate this, the departments under faculty of engineering has taken the initiative to introduce 4-6 months industry-based project intended for the final year UG students of the departments during their 8th semester. The scheme of 'industry-based project' shall be option for the student to complete his/her course curriculum of 8th semester through 'experimental learning'.

S.no	Course Code	Course Name	Marks	Credit
1	XX831	Elective V	100	4
2	XX832	Elective VI	100	4
3	XX833	Elective VII	100	4
4	XX871	Project Work	200	6
5	XX872	Comprehension	50	2
6	BTCY01	Cyber security		2
7	IC	The Constitution of India		1
		Total	550	23

Note: "XX" refers to the subject code of the department respectively.

The scheme shall call for the mandatory core course (Elective I, II, III) of the semester to be completed before the commencement of the project tenure. The student shall follow all the norms of the deliverables under project work and comprehension as indicated in the curriculum.

The scheme shall be effective from the academic year 2017-18 as approved by the Interim Board of Studies of the Faculty of Engineering / Academic Council.

2. Eligibility Criteria:

For a student to be selected for this project, it is essential that he /she scores a minimum of 60% in every semester till the sixth semester of study without any repetition and/or backlog.

3. Selection Process:

- a) Students interested to opt for the scheme must submit a written application addressed to the Head of the Department along with an official confirmation of Industry Project offer in the relevant area from any company chosen by the student within the specified time limit as may be announced by the Department. It shall be the responsibility of the student to identify the company which should be well established having fair credentials in the field of engineering.
- b) Shortlisted students based on the above said criteria will be required to make a short presentation on their intended project to and will face a Viva-Voice by a select

COURSE NAME: MECHATRONICS AND MICROCONTROLLER					
COURSE CODE: ME634					
	L	T	P	Category	PCC
Contact Hrs./Week	3	0	0	CIA Marks	50
Contact Hrs./Sem.	45	0	0	ESE Marks	50
Credits.	3	0	0	Exam Hours	3
Course objectives:					
<ul style="list-style-type: none"> • Implement Mechatronic solutions to a given specification. • Produce software solutions for a modern microprocessor-based Mechatronic system. • Understanding various logics and application of the logic to write the programme. • Knowledge of different types of motors and working principle of it. • Apply knowledge of control, sensors and actuators to control a Mechatronic system. • Demonstrate the competence in developing advanced microprocessor-based Mechatronic products. 					
Prerequisites: Basic Electronics					
Units					Teaching Hours
Unit-1					
Introduction To Mechatronic Systems: Measurement and control systems Their elements and functions, Microprocessor based controllers. Review of Transducers and Sensors: Definition and classification of transducers. Definition and classification of sensors. Principle of working and applications of light sensors, proximity sensors and Hall effect sensors.					9
Unit-2					
Electrical Actuation Systems: Electrical systems, Mechanical switches, solid-state switches, solenoids, DC & AC motors, Stepper motors and their merits and demerits. Signal Conditioning: Introduction to signal conditioning. The operational amplifier, Protection, Filtering, Wheatstone bridge, Digital signals					9

SEMESTER VI

COURSE NAME: DESIGN OF TRANSMISSION SYSTEM					
COURSE CODE : ME 631					
	L	T	P	Category	PCC
Contact Hrs./Week	3	0	0	CIA Marks	50
Contact Hrs./Sem.	45	0	0	ESE Marks	50
Credits.	3	0	0	Exam Hours	3
Course objectives:					
<ul style="list-style-type: none"> • Understanding of the design functions in mechanical engineering, steps involved in designing. • Designing of general mechanical transmission elements shafts and keys, for axial, bending, torsional and combined loading conditions • Designing of gears used for the power transmission. Types of different gears: helical, spur, bevel and worm gears. • Designing of bearings used in mechanical transmission systems. Different types of bearings, lubrication of bearings, design of optimum lubrication conditions (minimum oil film thickness) 					
Prerequisites: Engineering Mechanics, Strength of materials, Design of machine elements.					
Units					Teaching Hours
Unit-1					
Design of Shafts: Torsion of shafts, design for strength and rigidity with steady loading, ASME codes for power transmission shafting, shafts under fluctuating loads and combined loads.					9
Unit-2					
Spur Gears: Definitions, stresses in gear tooth: Lewis equation and form factor, Design for strength, Dynamic load and wear load.					9
Helical Gears: Definitions, formative number of teeth, Design based on strength, dynamic and wear loads.					
Unit-3					

<p>Bevel Gears: Definitions, formative number of teeth, Design based on strength, dynamic and wear loads.</p> <p>Worm Gears: Definitions, Design based on strength, dynamic, wear loads and efficiency of worm gear drives.</p>	9
Unit-4	
<p>Design of Keys, Couplings and Joints: Design of Cotter and Knuckle joints, Keys: Types of keys, Design of keys, Couplings: Rigid and flexible couplings, Flange coupling, Bush and Pin type coupling and Oldham's coupling</p>	9
Unit-5	
<p>Design of Clutches: Single plate, multi plate and cone clutches.</p> <p>Design of Brakes: Block and Band brakes: Self-locking of brakes: Heat generation in Brakes.</p> <p>Design of Lubrication: Lubricants and their properties, Mechanisms of Lubrication bearing modulus, coefficient of friction, minimum oil film thickness, Heat Generated, Heat dissipated, Bearing Materials, Examples of journal bearing and thrust bearing design.</p>	9
Self-study : NA	
Site/Industrial Visits : NA	
<p>Course outcomes:</p> <p>CO1: Calculate and analyse the bending and torsional effects on shafts for axial/bending/ torsional loading conditions. {L1, L2, L3} {PO1, PO2 PO3}</p> <p>CO2: Calculate the design parameters of helical, spur, bevel, worm gears subjected to dynamic and wear loads. {L1, L2, L3} {PO1, PO2 PO3}</p> <p>CO3: Estimate the design parameters of cotter and knuckle joints, keys and couplings. {L1, L2, L3} {PO1, PO2 PO3}</p> <p>CO4: Estimate breaking efficiency, lubricating parameters, locking friction, energy absorbed and heat generated in clutches and brakes. {L1, L2, L3} {PO1, PO2 PO3}</p> <p>CO5: Compute dimensional parameters for screw jack and IC engine components for static and fatigue loading condition. {L1, L2, L3} {PO1, PO2 PO3}</p>	
<p>Text Books:</p> <p>T1. K Raghavendra, "Design of Machine Elements I", 1st edition, CBS Publication, 2017. T2. K Raghavendra, "Design of Machine Elements II", 1st edition, CBS Publication, 2017. T3. V. B Bhandari, "Design of Machine Elements", 4th edition, Tata McGraw Hill Publishing Company Ltd., 2016.</p>	

COURSE NAME: MECHANICAL VIBRATIONS					
COURSE CODE : ME732P					
	L	T	P	Category	PCC
Contact Hrs./Week	3	0	2	CIA Marks	50
Contact Hrs./Sem.	45	0	30	ESE Marks	50
Credits.	3	0	1	Exam Hours	3
Course objectives: <ul style="list-style-type: none"> • To be able to obtain linear vibratory models of dynamic systems with changing complexities (SDOF, MDOF) • To be able to write the differential equation of motion of vibratory systems, • To be able to make free and forced (harmonic, periodic, non-periodic) vibration analysis of single and multi-degree of freedom linear systems. 					
Prerequisites: <ol style="list-style-type: none"> 1. Engineering Mathematics 2. Engineering Mechanics 3. Engineering Physics 					
Units					Teaching Hours
Unit-1					
FUNDAMENTALS OF VIBATIONS: Types of vibrations, Definitions, Simple Harmonic Motion (S.H.M.), Work done by harmonic force, Principle of super position applied to SHM, Beats, Fourier theorem and problems.					9
UNDAMPED FREE VIBRATIONS (SINGLE DEGREE OF FREEDOM): Derivations for spring mass systems, Methods of Analysis, Natural frequencies of simple systems, Springs in series and parallel, Torsional and transverse vibrations, Effect of mass of spring and Problems.					
Unit-2					

<p>DAMPED FREE VIBRATIONS (SINGLE DEGREE OF FREEDOM): Types of damping, Analysis with viscous damping - Derivations for over, critical and under damped systems, Logarithmic decrement and Problems.</p> <p>FORCED VIBRATIONS (SINGLE DEGREE OF FREEDOM): Introduction, Analysis of forced vibration with constant harmonic excitation - magnification factor, rotating and reciprocating unbalances, excitation of support (relative and absolute amplitudes), force and motion transmissibility, Energy dissipated due to damping and Problems.</p>	10
Unit-3	
<p>TWO DEGREES OF FREEDOM SYSTEMS: Principle modes of vibrations, Normal mode and natural frequencies of systems (without damping) - Simple spring mass systems, masses on tightly stretched strings, double pendulum, torsional systems.</p>	9
Unit-4	
<p>NUMERICAL METHODS FOR MULTI DEGREE FREEDOM OF SYSTEMS:</p> <p>Introduction, Maxwell's reciprocal theorem, Influence coefficients, Rayleigh's method, Dunkerley's method, Stodola method, Holzer's method, Orthogonality of principal modes, method of matrix iteration and Problems.</p>	9
Unit-5	
<p>VIBRATION MEASURING INSTRUMENTS: Vibrometers, Accelerometer, Frequency measuring instruments, Vibration exciters and problems.</p> <p>VIBRATION CONTROLLING TECHNIQUES: Vibration isolation, tuned absorbers, untuned viscous dampers, damping treatments.</p>	8
List of Experiments (If any):	Practical Hours
Part - A	4
1. Determination of natural frequency, logarithmic decrement, damping ratio and damping coefficient in a single degree of freedom vibrating systems (longitudinal and torsional)	2
2. Balancing of rotating masses.	2
3. Determination of critical speed of a rotating shaft.	2
4. Determination of Fringe constant of Photoelastic material using. <ul style="list-style-type: none"> a. Circular disc subjected to diametral compression. b. Pure bending specimen (four point bending) 	4

5. Determination of stress concentration using Photoelasticity for simple components like plate with a hole under tension or bending, circular disk with circular hole under compression, 2D Crane hook.	4
Part - B	4
6. Determination of equilibrium speed, sensitiveness, power and effort of Porter/Prowel /Hartnel Governor. (only one or more)	
7. Determination of Pressure distribution in Journal bearing.	2
8. Determination of Principal Stresses and strains in a member subjected to combined loading using Strain rosettes.	4
9. Determination of stresses in Curved beam using strain gauge.	2
10. Experiments on Gyroscope (Demonstration only)	2
Self-study :	
Unit-1: Work done by harmonic force	
Unit-2: Energy dissipated due to damping	
Unit-3: Double pendulum systems	
Unit-4: Matrix iteration	
Unit-5: Vibration measuring instruments	
Site/Industrial Visits : NA	
Course outcomes:	
CO1: Define Mathematical model for vibratory systems.(L1,L2),(PO1,PO2)	
CO2: Describe differential equations for free vibration of single degree freedom systems and obtaining the solutions. (L1, L2, L3), (PO1, PO2, PO3).	
CO3: Solve differential equations for forced vibration of single degree freedom systems (L1, L2, and L3), (PO1, PO2, PO3).	
CO4: Design mechanical systems to achieve vibration isolation and measurement of vibration. (L1,L2,L3,L4) (PO1, PO2, PO3, PO4).	
CO5 Formulate mathematical equations for free & forced vibration of two degree and Multi degree of freedom systems.(L1,L2,L3,L4) (PO1,PO2,PO3,PO4).	
CO6: Apply the governing equations to continuous systems (L1, L2, L3, and L4) (PO1, PO2, PO3, PO4).	

Text Books:

T1. S. S. Rao, "Mechanical Vibrations", 5th edition, Pearson Education Inc, 2010.

T2. V. P. Singh, "Mechanical Vibrations", 3rd edition, Dhanpat Rai & Company, 2014 (reprint).

T3. J. B. K. Das, "Mechanical Vibrations", 1st edition, Sapna Book House, 2015.

Reference Books:

R1. W. T. Thomson, M. D. Dahleh and C. Padmanabhan, "Theory of Vibration with Applications", 5th edition, Pearson Education Inc, 2008.

R2. Schaum's outline Series, "Mechanical Vibrations: S. Graham Kelly", Special Indian Edition, Tata McGraw Hill, 2007.

R3. J. S. Rao & K. Gupta, "Theory and Practice of Mechanical Vibrations", 2nd edition, New Age International Publications, New Delhi, 2014 (reprint).

R4. G. Grover, "Mechanical Vibrations", 8th edition, Men Chand and Bros, 2009.

Online Resources:

W1. <https://nptel.ac.in/courses/112103111/>

SEMESTER V

Sl. No	Course No	Course Name	Hours			Marks	Credits			Total Credits
			L	T	P		L	T	P	
1	ME 531	Design of Machine Elements	3	0	0	100	3	0	0	3
2	ME 532	Control Engineering	3	0	0	100	3	0	0	3
3	ME 533	Dynamics of Machinery	3	0	0	100	3	0	0	3
4	ME 534P	Turbo Machines	3	0	2	100	3	0	1	4
5	ME 535P	Internal Combustion Engines	3	0	2	100	3	0	1	4
6	ME 536	Advanced Manufacturing Technology	3	0	0	100	3	0	0	3
7	ME 551	Simulation Laboratory	0	0	2	50	0	0	2	2
TOTAL			18	0	6	650	18	0	4	22

SEMESTER VI

Sl. No	Course No	Course Name	Hours			Marks	Credits			Total Credits
			L	T	P		L	T	P	
1	ME 631	Design of Transmission System	3	0	0	100	3	0	0	3
2	ME 632P	Heat and Mass Transfer	3	0	2	100	3	0	1	4
3	ME 633P	Finite Element Methods	3	0	2	100	3	0	1	4
4	ME 634	Mechatronics and Microcontroller	3	0	0	100	3	0	0	3
5	ME 635P	Hydraulic and Pneumatic Control	3	0	2	100	3	0	1	4
6	ME636O EXX	Elective-I(Open)	3	0	0	100	3	0	0	3
TOTAL			18	0	6	600	18	0	3	21