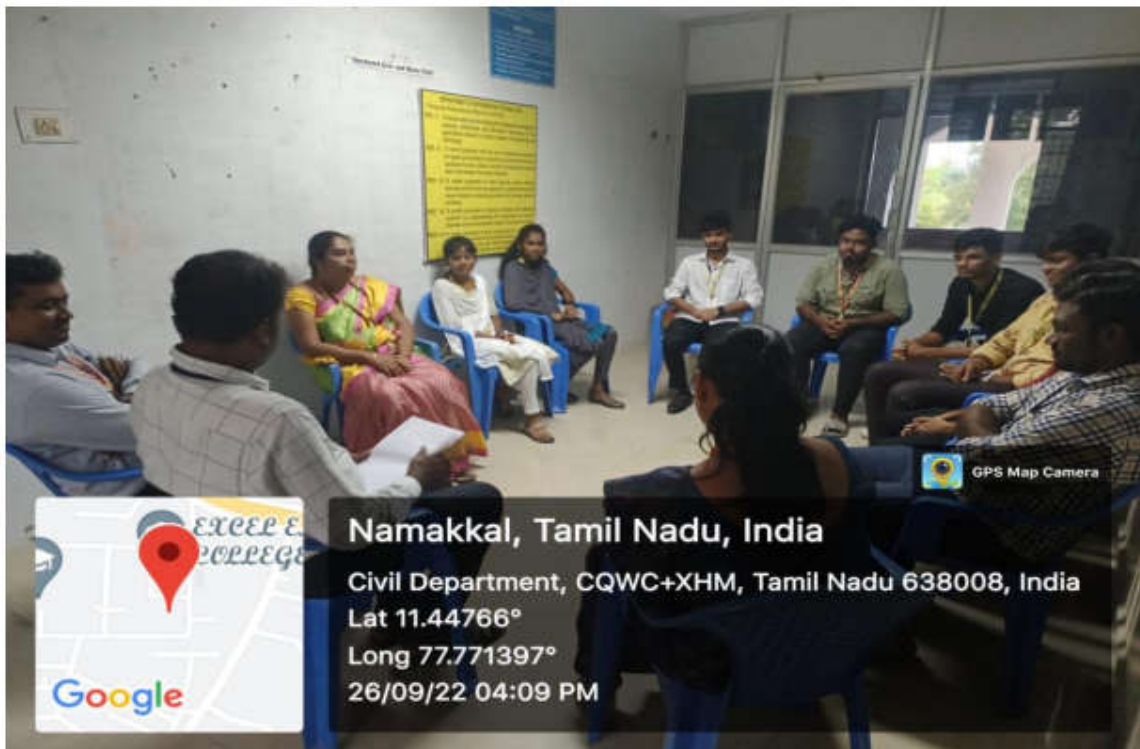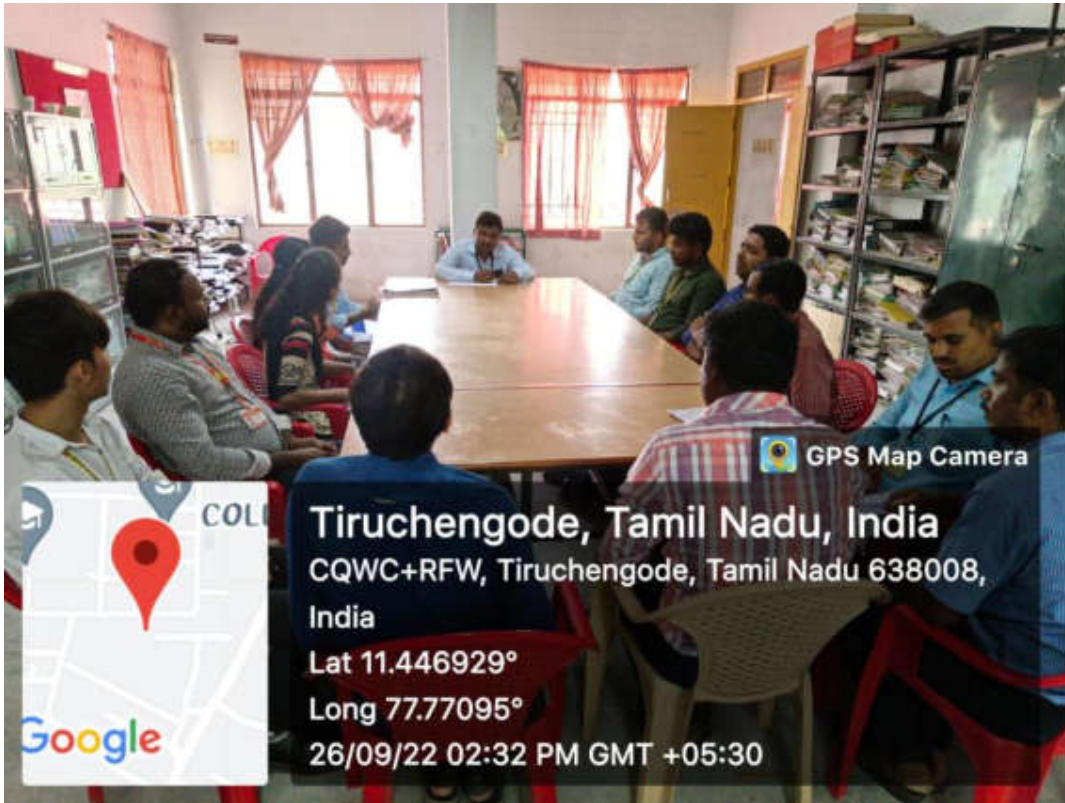# EXCEL ENGINEERING COLLEGE
(Autonomous)
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B)
KOMARAPALAYAM - 637303
ACADEMIC YEAR 2022-23

Class committee meeting

Tiruchengode, Tamil Nadu, India
CQWC+RFW, Tiruchengode, Tamil Nadu 638008, India
Lat 11.446929°
Long 77.77095°
26/09/22 02:32 PM GMT +05:30

Namakkal, Tamil Nadu, India
Civil Department, CQWC+XHM, Tamil Nadu 638008, India
Lat 11.44766°
Long 77.771397°
26/09/22 04:09 PM

Tiruchengode, Tamil Nadu, India
CQWC+V79, Tiruchengode, Tamil Nadu 638008, India
Lat 11.446976°
Long 77.770576°
26/04/23 10:29 AM GMT +05:30

Namakkal
LATITUDE 11°26'55"N
LONGITUDE 77°46'15"E
28°C 82°F
20/10/2022 11:36 am

MENTOR MEETING

Namakkal, Tamil Nadu, India
CQWC+XHM, Tamil Nadu 638008, India
Lat 11.447391°
Long 77.771142°
05/10/22 03:35 PM GMT +05:30

Namakkal
LATITUDE 11°26'55"N
LONGITUDE 77°46'15"E
30°C 86°F
07/02/2023 02:02 pm

Tiruchengode, Tamil Nadu, India
CQXC+RJ9, Tiruchengode, Tamil Nadu 638008,
India
Lat 11.449257°
Long 77.771553°
09/02/23 03:28 PM GMT +05:30

Pallakkapalayam, Tamil Nadu, India
CQW9+FMR, Pallakkapalayam, Tamil Nadu 638008, India
Lat 11.446843°
Long 77.768914°
21/10/22 11:28 AM GMT +05:30

Namakkal, Tamil Nadu, India
CQXC+CJJ Excel Engineering college Court 2, Tamil
Nadu 638008, India
Lat 11.448927°
Long 77.77121°
03/02/23 03:44 PM GMT +05:30

SLOW LEARNERS REMIDIAL CLASS
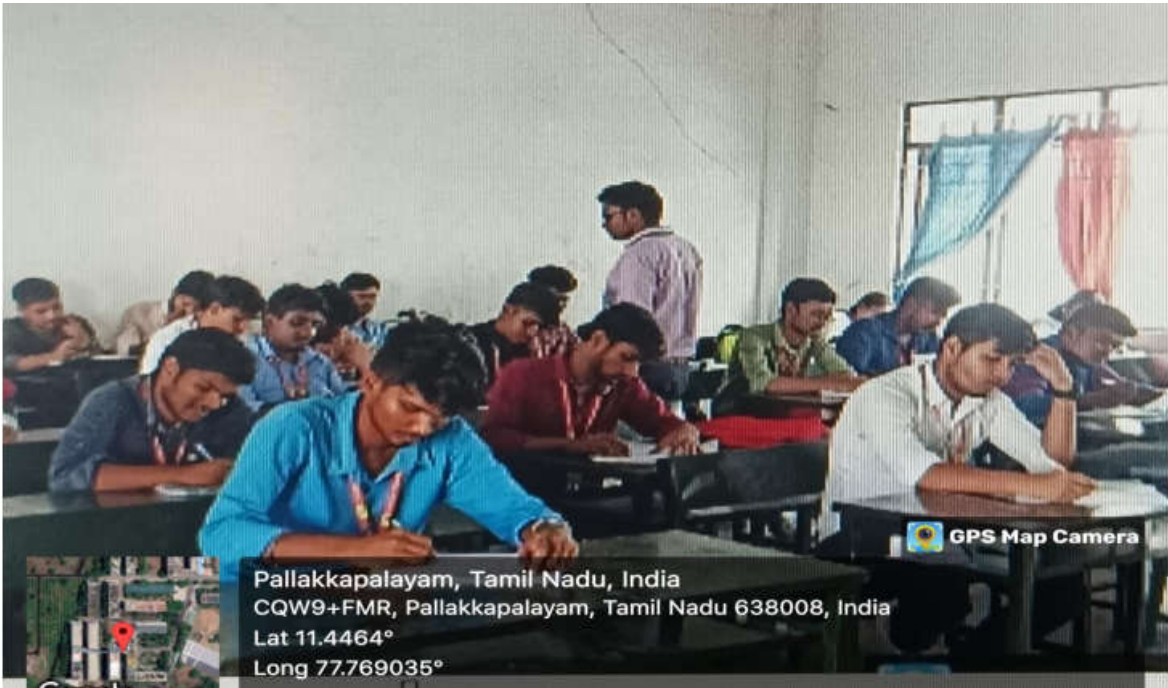
Namakkal, Tamil Nadu, India
CQXC+89W, Excel Rd, Tamil Nadu 638008, India
Lat 11.448414°

Pallakkapalayam, Tamil Nadu, India
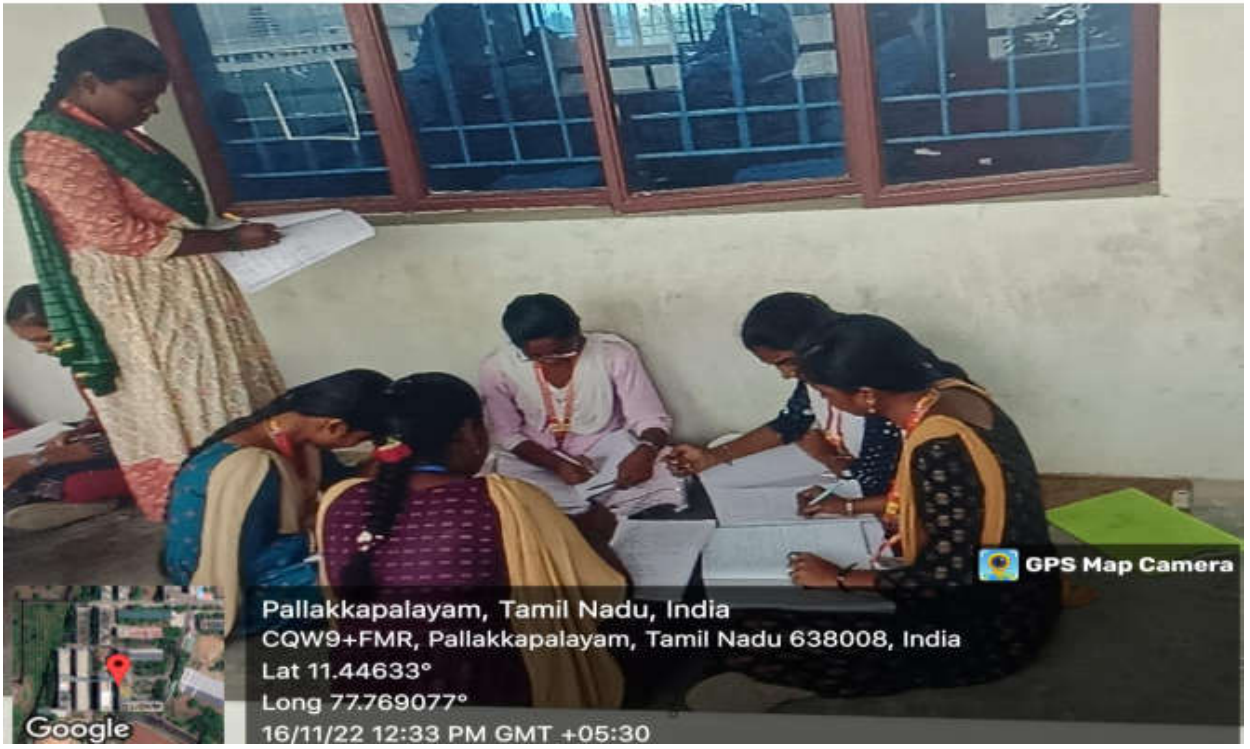CQW9+FMR, Pallakkapalayam, Tamil Nadu 638008, India
Lat 11.4464°
Long 77.769035°

Pallakkapalayam, Tamil Nadu, India
CQW9+FMR, Pallakkapalayam, Tamil Nadu 638008, India
Lat 11.446102°
Long 77.768884°
02/11/22 06:00 PM GMT +05:30

PEER GROUP DISCUSSION

Pallakkapalayam, Tamil Nadu, India
CQW9+FMR, Pallakkapalayam, Tamil Nadu 638008, India
Lat 11.44633°
Long 77.769077°
16/11/22 12:33 PM GMT +05:30

Namakkal, Tamil Nadu, India
CQXC+89W, Excel Rd, Tamil Nadu 638008, India
Lat 11.448504°
Long 77.771146°
03/02/23 04:21 PM GMT +05:30

PRACTICAL DEMONSTRATION

Pallakkapalayam, Tamil Nadu, India
CQW9+FMR, Pallakkapalayam, Tamil Nadu 638008, India
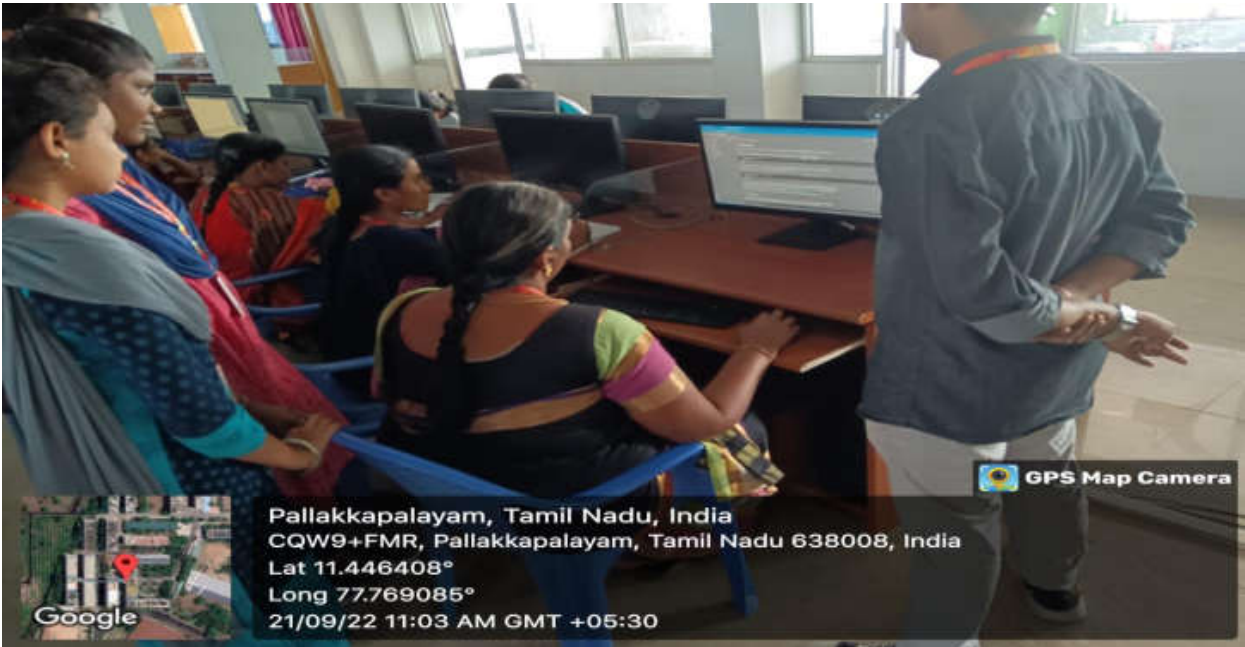Lat 11.446408°
Long 77.769085°
21/09/22 11:03 AM GMT +05:30

SMART CLASS ROOM PRESENTATION USING ICT TOOLS

Subject Wise Feedback Report

Excel Engineering College (AUTONOMOUS)

Subject Wise Feedback Report

Under Graduate | BE-BME | 2022-23 | Bio Medical Engineering |
SEM-3 | A

S.No.	Section	20MC301	20MA302	20BM301	20BM302	20BM303	20BM304	20BM305	20BM305P	20BM306
1	A	5.0	5.0	5.0	5.0	5.0	5.0	4.9	5.0	5.0
2	A	4.4	4.0	3.5	3.5	3.8	3.1	2.1	2.5	-
3	A	5.0	4.3	3.4	4.0	3.8	2.4	4.2	4.0	4.0
4	A	3.6	3.3	3.9	4.0	3.5	3.4	3.6	-	3.5
5	A	4.1	2.6	2.9	3.3	3.0	2.8	3.3	2.6	3.5
6	A	4.0	4.0	3.3	4.0	4.0	4.0	4.0	3.0	-
7	A	4.9	4.0	3.0	4.0	4.0	4.0	3.1	3.0	3.0
8	A	3.3	3.5	3.5	4.3	4.0	3.5	3.5	3.9	3.9
9	A	4.8	4.6	4.8	-	4.5	4.7	4.6	4.4	3.8
10	A	5.0	3.8	5.0	2.9	3.6	3.6	5.0	3.4	3.1

S.No.	Section	20MC301	20MA302	20BM301	20BM302	20BM303	20BM304	20BM305	20BM305P	20BM306
11	A	4.5	4.1	3.9	5.0	4.5	4.7	4.7	3.8	4.0
12	A	2.9	4.0	3.3	4.8	3.8	-	4.0	-	-
13	A	3.5	-	3.4	1.0	3.8	3.1	3.1	3.7	3.9
14	A	4.9	1.4	3.8	5.0	3.5	1.8	5.0	-	-
15	A	4.2	4.1	3.7	4.3	4.8	3.8	4.1	-	-
16	A	4.0	4.5	3.9	4.5	4.2	3.8	3.7	3.5	3.8
17	A	4.8	2.7	2.8	5.0	5.0	2.1	3.6	-	-
18	A	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
19	A	3.4	3.3	3.5	4.3	3.9	3.1	4.2	-	-
20	A	3.0	3.3	2.9	3.1	3.0	-	3.1	3.5	3.1
21	A	5.0	3.8	3.5	4.0	4.0	4.3	3.7	4.0	4.0
22	A	2.0	2.5	2.0	5.0	4.1	1.0	4.4	3.3	5.0
23	A	4.0	4.0	4.0	3.8	3.6	3.4	3.1	3.3	3.3
24	A	4.1	4.0	4.0	3.3	4.0	4.1	3.9	3.8	3.9
25	A	4.5	4.7	3.8	4.7	4.4	-	4.8	4.6	4.5

S.No.	Section	20MC301	20MA302	20BM301	20BM302	20BM303	20BM304	20BM305	20BM305P	20BM306
26	A	3.0	3.5	3.6	2.7	2.6	3.0	3.1	2.5	2.3
27	A	3.6	2.5	2.2	4.0	5.0	1.6	-	3.2	-
28	A	3.3	3.6	3.5	3.6	3.3	3.1	3.2	3.3	3.5
29	A	3.4	1.4	1.4	1.6	1.6	1.6	2.0	1.3	1.1
30	A	4.5	2.8	2.9	2.8	-	5.0	4.3	-	3.3
31	A	3.8	4.3	3.5	4.0	4.7	4.3	5.0	-	3.6
32	A	3.5	3.6	3.1	3.7	3.1	3.3	3.1	3.6	-
33	A	3.5	3.1	2.6	4.0	3.0	2.5	4.0	4.0	3.0
34	A	3.4	2.6	3.1	3.5	-	3.0	3.5	2.6	2.8
35	A	3.6	4.1	4.0	3.9	4.0	4.9	3.8	4.4	4.0
36	A	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
37	A	4.2	4.5	5.0	-	-	4.5	3.9	-	4.9
38	A	-	3.9	-	-	3.5	3.4	4.0	-	-

39	A	-	4.3	4.5	-	-	-	-	-	-
40	A	-	4.0	4.0	4.0	4.0	4.0	4.0	4.0	-
41	A	-	3.1	-	-	-	-	-	-	-
42	A	-	-	-	-	-	-	-	4.0	4.2
Total		148.7	146.8	140.2	140.6	140.6	125.9	147.6	108.2	108.0
Average		4.0	3.7	3.6	3.9	3.9	3.5	3.9	3.6	3.7
Percentage		80.0%	74.0%	72.0%	78.0%	78.0%	70.0%	78.0%	72.0%	74.0%
SIGNATURE										

Environmental Science-20MC301, Partial Differential Equations and Linear Algebra-20MA302, Signals and System for Bioengineers-20BM301, Circuit Theory-20BM302, Electronic Device and Circuits-20BM303, Biosensors and Measurements-20BM304, Human Anatomy and Physiology-20BM305, HUMAN ANATOMY AND PHYSIOLOGY LAB-20BM305P, ELECTRONIC DEVICES AND CIRCUITS LABORATORY-20BM306

EXCEL ENGINEERING COLLEGE

(Autonomous)

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KOMARAPALAYAM - 637303

ACADEMIC YEAR 2022-23

STUDENTS SATISFACTION SURVEY

Action taken Report

Dept : CSE

Date : 24.06.2023

Total Strength : 595

Total Participants : 426

Survey Questions (4 Point Scale)	4	3	2	1	0	Out of 4	Action Taken by HOD
	Number of Responds						
1) How much of the syllabus was covered in the class?	187	120	73	40	6	3.04	Teachers are advised to complete the entire syllabi of their subjects on time.
2) How well did the teachers prepare for the classes?	152	170	87	15	2	3.07	Before commencement of the classes faculty members are asked to prepare the course materials and also they are motivated attend FDP/STTP & NPTEL /Other online courses to handle the classes in effective manner.
3) How well were the teachers able to communicate?	201	165	40	20	0	3.28	Faculty members are adviced to use innovative methods to make the students to understand the concepts clearly.
4) The teacher's approach to teaching can best be described as	198	152	49	24	3	3.22	In the teaching learning process Students are provided with regular classroom interactions additionally, they are motivated to participate in More technical events.
5) Fairness of the internal evaluation process by the teachers.	213	163	37	12	1	3.35	Three internal are conducted for each semester ,after the evaluation process students can access the answer scripts .After that Audit team will audit the mark and evaluation process of all internals.
6) Was your performance in assignments discussed with you?	234	156	32	4	0	3.46	For each course assignments are given to students and the same is evaluted on basis of Rubrics and suggestions are given to students.
7) The institute takes active interest in promoting internship, student exchange, and field visit opportunities for students.	196	149	54	27	0	3.21	Students encouraged to attend internship minimum of two weeks .Department shall arrange for Industrial visit to gain the knowledge.
8) The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	213	179	25	9	0	3.40	In academic time table we have included mentor hour to discuss the issues of students and council them.
9) The institution provides multiple opportunities to learn and grow.	239	145	30	12	0	3.43	students are encouraged to participate in National and International level fests/workshops / seminars / to publish research papers in reputable national and international journals and to present their findings at national and international conferences.

10) Teachers inform you about your expected competencies, course outcomes and programme outcomes.	187	161	52	26	0	3.19	After the Commencement of classes faculty members discussed about program outcome and course outcome of respective course and its applications to the students.
11) Your mentor does a necessary follow-up with an assigned task to you.	181	152	80	13	0	3.18	•Mentees allocated for each faculty members •Mentor will monitor the students' academic progress and assist them to resolve their difficulties.
12) The teachers illustrate the concepts through examples and applications.	233	177	12	4	0	3.50	Real world examples related to respective topics are given to understand the concept eassily
13) The teachers identify your strengths and encourage you with providing right level of challenges.	192	146	69	19	0	3.20	Based on the level of students,they are motivated to participate in various co-curricular activities.
14) Teachers are able to identify your weaknesses and help you to overcome them.	198	169	46	13	0	3.30	Students are individually monitored and based on their weakness , suggestions are given to improve their performance.
15) The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	231	156	28	8	3	3.42	Feedback are collected from students for each course frequently.Based the feedback performance of the faculty is analysed and remedial actions are taken to improve themselves
16) The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning	241	148	26	11	0	3.45	The institution conduct various events ,students are encouraged to participate to gain the knowlegdge.
17) Teachers encourage you to participate in extracurricular activities.	189	175	52	10	0	3.27	The college itself have various clubs.Through that students can join and participate Each year, the college hosts a cultural competition. To encourage the students' , winners will be announced and presented during Annual Day.
18) Efforts made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you industry ready.	202	167	48	9	0	3.32	Training and Placement Cell that organises pre-placement training programmes for students • Skill enhancement and soft skill development, are incorporated into the University's curriculum. Additionally, the college sponsors extracurricular activities.
19) What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.	207	168	44	7	0	3.35	ICT tools are used to understand the concepts easily.
20) The overall quality of teaching-learning process in your institute is very good.	190	158	65	13	0	3.23	Faculty members are encouraged to participate in seminars,FDP,STTP, guest lectures, and other activities
21) Is on line education during Covid pandemic, fulfill your Needs	211	167	26	21	1	3.33	Yes,we have conducted regular classes through online and motivated the students to participate in online webminars,seminars,online certification courses .
Cummulative Score						3.48	

22) Give the observation / suggestions to improve the overall teaching - learning experience in your Dept / institution.	Need updation in Recent Technology Courses	courses related to different verticals were added in curriculum
	Need Skill development programms for faculty members	Faculty members are encouraged to participate in skill related programme to enrich their knowledge
23) Any other information to be conveyed	Need improvement in Research	Faculty members are encouraged to do Doctoral Programme and to get research grants
	Students need to improve their Technical Knowledge	Students are motivated to participate In Hacker Rank,Hackathon ,Online certification courses,competative exams to enrich their skills.

Academic Coordinator

HOD

HOD
DEPARTMENT OF CSE
Excel Engineering College
Komarapalayam - 637 303

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KOMARAPALAYAM - 637303
ACADEMIC YEAR 2022-23
STUDENTS SATISFACTION SURVEY
Action taken Report

Dept : INFORMATION TECHNOLOGY

Total Strength : 235   **Total Participants : 212**

Survey Questions (4 Point Scale)	4	3	2	1	0	Out of 4	Action Taken by HOD
	Number of Responds						
1) How much of the syllabus was covered in the class?	172	20	11	7	2	3.67	Clearly communicated with the faculties for the importance of covering the syllabus on time.
2) How well did the teachers prepare for the classes?	182	15	7	6	2	3.74	Class preparations are noted in the staff work diary, which is reviewed weekly by the HOD
3) How well were the teachers able to communicate?	173	20	10	4	5	3.66	Faculty and staff members are instructed to teach / Communicate Only in English
4) The teacher's approach to teaching can best be described as	161	28	15	7	1	3.61	Students are provided with regular classroom interactions as part of the teaching process. Additionally, academic seminars, hands-on experiments, exhibitions on related subjects, practical sessions, and industrial visits are provided
5) Fairness of the internal evaluation process by the teachers.	195	10	4	2	1	3.87	Each semester, three internals will be conducted. Each time, the evaluation process is transparent, and students have access to answer papers and the option of revaluation.
6) Was your performance in assignments discussed with you?	191	12	6	3	0	3.84	The student performance on assignments is evaluated and documented. Class mentors are tasked with the responsibility of monitoring students' performance and making suggestions to help them improve.

Survey Questions (4 Point Scale)	4	3	2	1	0	Out of 4	Action Taken by HOD
		Number of Responds					
7) The institute takes active interest in promoting internship, student exchange, and field visit opportunities for students.	184	12	8	7	1	3.75	Students are encouraged to participate in internships and are provided with appropriate guidelines.Its also included in Curruculum with 1 credit
8) The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	187	15	5	3	2	3.80	Students have been properly mentored by a class mentor.Mentor meetings are held to discuss students' problems (academic/personal/psychological/social) and to ensure that students receive appropriate advice from faculty.
9) The institution provides multiple opportunities to learn and grow.	183	17	7	4	1	3.78	Students are permitted to participate in National and International level fests/ conferences /workshops / seminars sponsored/organized by reputable institutions. Students are permitted to attend guest lectures given by eminent subject matter experts. Faculty members may attend and organise FDPs.
10) Teachers inform you about your expected competencies, course outcomes and programme outcomes.	175	30	4	2	1	3.77	During the orientation programme, students are informed of the course outcomes, competencies, and programme outcomes; they are also informed during regular class work by faculty. It is publicized on the college's calendar and website.
11) Your mentor does a necessary follow-up with an assigned task to you.	184	22	4	2	0	3.83	The class mentor will monitor the students' academic progress and will assist them in resolving any psychological difficulties. Mentor meetings will be led by class mentors and recorded on the mentor note
12) The teachers illustrate the concepts through examples and applications.	171	33	5	2	1	3.75	Numerous academic support services are available to students. To illustrate concepts, the college hosts guest lectures, hands-on activities, industrial visits, and seminars.
13) The teachers identify your strengths and encourage you with providing right level of challenges.	174	28	7	3	0	3.76	The students' strength is recognised in a variety of sectors. Department heads are urged to encourage students to participate in intercollegiate fests, seminars, paper presentations, summer research projects, and internships, among other activities that will help them develop their skills.
14) Teachers are able to identify your weaknesses and help you to overcome them.	182	19	6	4	1	3.78	Slow learners are identified and encouraged to participate in classroom activities such as presentations, seminars, and so on. Students are individually given various tasks to improve their performance by conducting coaching classes, quiz, exams etc.

Survey Questions (4 Point Scale)	4	3	2	1	0	Out of 4	Action Taken by HOD
			Number of Responds				
15) The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	184	22	4	2	0	3.83	The college solicits student feedback on faculty members, the college, and its infrastructure. The institution's head and the IQAC coordinator discuss the issues and forward them to management for action. Additionally, necessary instructions are provided to individual teachers in order to help them improve their performance.
16) The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	168	38	3	2	1	3.75	The college hosts guest lectures, workshops, intra-departmental and inter-college fests, summer research programmes, internships, and off-schedule laboratory tests and quizzes to enhance student-centered learning. Students are expected to take part in a variety of activities.
17) Teachers encourage you to participate in extracurricular activities.	192	17	1	1	1	3.88	Students are encouraged to participate in various extra curricular activities conducted in other colleges
18) Efforts made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you industry ready.	197	12	2	1	0	3.91	The college has a Training and Placement Cell that organises pre-employment training programmes for students who are interested. Soft skill and employability skills are also included in curruculum.
19) What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.	185	20	4	3	0	3.83	Faculty members are advised to make use of ICT tools during class hours.
20) The overall quality of teaching-learning process in your institute is very good.	192	13	4	3	0	3.86	Faculty members are encouraged to participate in seminars, guest lectures, and other activities, as well as to register for NPTEL and FDP.
21) Is on line education during Covid pandemic, fulfill your Needs	188	20	2	1	1	3.85	Instructed the faculties to engage the students on different mechanisms through online classes .
					Cummulative Score	3.79	

Survey Questions (4 Point Scale)	4	3	2	1	0	Out of 4	Action Taken by HOD
	Number of Responds						
22) Give the observation / suggestions to improve the overall teaching - learning experience in your Dept / institution.	Good						
	Please provide activity for every saturday						All working Saturdays activities are conducted and it is included in the time table
	Use projector for technical subjects						Provided Smart TV to conduct classes in laboratory
	Teachers taking class with friendly						
	Bring real time examples for each topic						Satff Members are instructed to explain the concepts with real life examples
23) Any other information to be conveyed	Teacher teaches very well.						
	To Approach the students in Sports and Take away to the other colleges or district and State level competitions						Students are encouraged to participate in sports conducted in district and state level
	Excellent						

Academic coordinator
(DEPT)

HOD

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KOMARAPALAYAM - 637303

IQAC-COURSE MATERIAL AUDIT REPORT

Academic Year: 2022-23   **SEM: EVEN** (Phase-I)   **Date:** 7-2-23

AERONAUTICAL ENGINEERING

II Year/ III Sem

S.No.	Courses	Faculty In charge	Remarks
1	20MA401 - Numerical Analysis and Statistics	Mrs. N. Pavithra	Completed.
2	20AE401 - Aircraft Structural Mechanics	Mr.R.Nallappan	S.NO: 10,12,13 - Missing
3	20AE402 - Aircraft Propulsion	Mr.N.Sreenivasaraja	S.NO: 13 - Missing
4	20AE403 - Aircraft Systems and Instruments	Mr. M.Nambi Rajan	10,11 - need to modify.
5	20AE404 - Mechanics of Machinery	Mr.S R Arun	12 - need to add more industries.
6	20AE405 - Aerodynamics	Mr. R.Roopesh	13 - missing

III Year / V Sem

S.No.	Courses	Faculty In charge	Remarks
1	20AE601 - Finite Element Methods	Mr.S.Balasundaram	11,12,13 - to be updated.
2	20AE602 - Composite Materials and Structures	Mr.G.Velmurugan	completed
3	20AE603 - Professional Ethics in Engineering	Mr.M.Sanjay	completed
4	20MEO02 - Automotive Technology	Dr.N.Venkatachalam	Audit by Mechanical.
5	20AEE47 - Experimental stress analysis	Mr.J.Senthil kumar	completed
6	20AE604 - UAV Systems	Mr.S.Karthik	completed.

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IQAC-COURSE MATERIAL AUDIT REPORT

Academic Year: 2022-23   **SEM: EVEN** (Phase-I)   **Date:** 7-2-23

AERONAUTICAL ENGINEERING

II Year/ III Sem

S.No.	Courses	Faculty In charge	Remarks
1	20MA401 - Numerical Analysis and Statistics	Mrs. N. Pavithra	Completed.
2	20AE401 - Aircraft Structural Mechanics	Mr.R.Nallappan	S.NO: 10,12,13 - Missing
3	20AE402 - Aircraft Propulsion	Mr.N.Sreenivasaraja	S.NO: 13 - Missing
4	20AE403 - Aircraft Systems and Instruments	Mr. M.Nambi Rajan	10,11 - need to modify.
5	20AE404 - Mechanics of Machinery	Mr.S R Arun	12 - need to add more industries.
6	20AE405 - Aerodynamics	Mr. R.Roopesh	13 - missing

III Year / V Sem

S.No.	Courses	Faculty In charge	Remarks
1	20AE601 - Finite Element Methods	Mr.S.Balasundaram	11,12,13 - to be updated.
2	20AE602 - Composite Materials and Structures	Mr.G.Velmurugan	completed
3	20AE603 - Professional Ethics in Engineering	Mr.M.Sanjay	completed
4	20MEO02 - Automotive Technology	Dr.N.Venkatachalam	Audit by Mechanical.
5	20AEE47 - Experimental stress analysis	Mr.J.Senthil kumar	completed
6	20AE604 - UAV Systems	Mr.S.Karthik	completed.

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KOMARAPALAYAM - 637303

IQAC-INTERNAL MARK AUDIT REPORT

Academic Year: 2022-2023   **Semester (ODD/EVEN): Even**   **Date: 17/05/2023**

DEPARTMENT- Artificial Intelligence and Data Science

		Second Year	
S.No.	Courses Name/Faculty Incharge	Register No/Name of the Answer script verified(3 papers)	Remarks
1	STATISTICAL METHOD FOR DATA ANALYSIS/ Dr.M.Sindhu	730921201004 43 } NIL	mistakes in Assignment marks
2	DATA WAREHOUSING AND DATA MINING/ Ms.K.Sangeetha	730921201007 1019 } NIL	Assignment - Rubrics missing
3	CONCEPTS IN DATA SCIENCE/ Mrs.V.Ramya	730921201006 031 } NIL	—
4	FORMAL LANGUAGES AND AUTOMATA THEORY/ Mrs.C.Eben Exceline	730921201006 1027 } NIL	—
5	OBJECT ORIENTED PROGRAMMING /Mrs.M.Akila	730921201023 007 } NIL	Assignment (Sample papers) Rubrics - missing
6	SOFT SKILLS/ Mr.R.Roopesh	NIL	Hard Copy Not Shown.

7   DATA MINING TOOLS   730921201003 23 } NIL

8.   R programming Lab   730921201008 23 } NIL

Audit Members
(Names & Signature)

(Dr. K. BOOPATHY)

HoD   17-5-23

P. Jayaprabha

Director (Academics)

9.   Object oriented Programming Lab.   730921201006 1026 } NIL

10. 20MC 301 Environmental Science   730921201005 0036 } NIL

EXCEL ENGINEERING COLLEGE
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KOMARAPALAYAM - 637303

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
Academic Calendar B.E./B. Tech. ODD Semester (2022-23)

CWD	DAY	Date	Semester Schedule	CWD	DAY	Date	Semester Schedule
1	Mon	1-Aug-2022	Code of Conduct		Sun	16-Oct-2022	Holiday
2	Tue	2-Aug-2022		56	Mon	17-Oct-2022	
	Wed	3-Aug-2022	Adi 18 - Holiday	57	Tue	18-Oct-2022	
3	Thu	4-Aug-2022	Deepartment Meeting-01	58	Wed	19-Oct-2022	Deepartment Meeting-08
4	Fri	5-Aug-2022	PAC Meeting	59	Thu	20-Oct-2022	
5	Sat	6-Aug-2022	Idea Presentation On "robotics and its Applications	60	Fri	21-Oct-2022	Portion Cover Details submission -4
	Sun	7-Aug-2022	Holiday	61	Sat	22-Oct-2022	
6	Mon	8-Aug-2022			Sun	23-Oct-2022	Holiday
	Tue	9-Aug-2022	Muharram- Holiday		Mon	24-Oct-2022	Deepawali - Holiday
7	Wed	10-Aug-2022	Class Committee Meeting - 1(II & III Year)	62	Tue	25-Oct-2022	
8	Thu	11-Aug-2022	Deepartment Meeting-02	63	Wed	26-Oct-2022	
9	Fri	12-Aug-2022		64	Thu	27-Oct-2022	
10	Sat	13-Aug-2022	Association Inaguration	65	Fri	28-Oct-2022	Academic Guest Lecture on "Machine Learning Techniques"
	Sun	14-Aug-2022	Holiday		Sat	29-Oct-2022	Holiday For Students
	Mon	15-Aug-2022	INDIPENDENCE DAY		Sun	30-Oct-2022	Holiday
11	Tue	16-Aug-2022		66	Mon	31-Oct-2022	Class Committee Meeting - 3 (II & III Year) Unity Day Celebration
12	Wed	17-Aug-2022		67	Tue	1-Nov-2022	
13	Thu	18-Aug-2022	Deepartment Meeting-03	68	Wed	2-Nov-2022	
	Fri	19-Aug-2022	Krishna Jeyanathi	69	Thu	3-Nov-2022	
	Sat	20-Aug-2022	Holiday	70	Fri	4-Nov-2022	Portion Cover Details submission -5 Academic Guest Lecture on " Recent Opportunities in Cyber Security"
	Sun	21-Aug-2022	Holiday	71	Sat	5-Nov-2022	Last Working Day For Theory Classes- III Year
14	Mon	22-Aug-2022			Sun	6-Nov-2022	Holiday
15	Tue	23-Aug-2022	Portion Cover Details submission -1	72	Mon	7-Nov-2022	IAE 3(III Year), IAE 2 (II Year)
16	Wed	24-Aug-2022	IAE 1(III Year)	73	Tue	8-Nov-2022	IAE 3(III Year),IAE 2 (II Year)
17	Thu	25-Aug-2022	IAE 1 (III Year)	74	Wed	9-Nov-2022	IAE 3(III Year),IAE 2 (II Year),
18	Fri	26-Aug-2022	IAE 1 (III Year)	75	Thu	10-Nov-2022	
19	Sat	27-Aug-2022		76	Fri	11-Nov-2022	Answer booklet Submission - IAE 3
	Sun	28-Aug-2022	Holiday		Sat	12-Nov-2022	Holiday For Students,Deadline for submission of Result Analysis- IAE 3
20	Mon	29-Aug-2022	Answer booklet Submission - IAE 1		Sun	13-Nov-2022	Holiday
21	Tue	30-Aug-2022	Deadline for submission of Result Analysis- IAE 1	77	Mon	14-Nov-2022	IAE 3 Result Anlysis Meeting, End Semester Practical Examination
	Wed	31-Aug-2022	Vinayagar sathurthi	78	Tue	15-Nov-2022	
22	Thu	1-Sep-2022	IAE 1 Result Anlysis Meeting	79	Wed	16-Nov-2022	Deepartment Meeting-10
23	Fri	2-Sep-2022	Deepartment Meeting-04	80	Thu	17-Nov-2022	
24	Sat	3-Sep-2022		81	Fri	18-Nov-2022	
	Sun	4-Sep-2022	Holiday	82	Sat	19-Nov-2022	EDC Seminar on "My Story -Motivational Session by Entrepreneur Technical Aspect"
25	Mon	5-Sep-2022			Sun	20-Nov-2022	Holiday
26	Tue	6-Sep-2022		83	Mon	21-Nov-2022	End Semester Theory Exam
27	Wed	7-Sep-2022		84	Tue	22-Nov-2022	
28	Thu	8-Sep-2022		85	Wed	23-Nov-2022	Deepartment Meeting-11
29	Fri	9-Sep-2022	Parents Meeting - II & III Year	86	Thu	24-Nov-2022	
	Sat	10-Sep-2022	Holiday For Students	87	Fri	25-Nov-2022	
	Sun	11-Sep-2022	Holiday		Sat	26-Nov-2022	Holiday For Students
30	Mon	12-Sep-2022	DAAC Meeting,Portion Cover Details submission -2		Sun	27-Nov-2022	Holiday
31	Tue	13-Sep-2022		88	Mon	28-Nov-2022	Constitution Day
32	Wed	14-Sep-2022	Deepartment Meeting-05	89	Tue	29-Nov-2022	
33	Thu	15-Sep-2022	Engineer's Day	90	Wed	30-Nov-2022	
34	Fri	16-Sep-2022		91	Thu	1-Dec-2022	
35	Sat	17-Sep-2022	VAC "Web Development Program"	92	Fri	2-Dec-2022	Awareness Rally on Pollution Control
	Sun	18-Sep-2022	Holiday	93	Sat	3-Dec-2022	Workshop on Research Issues In Block Chain Technology
36	Mon	19-Sep-2022			Sun	4-Dec-2022	Holiday
37	Tue	20-Sep-2022		94	Mon	5-Dec-2022	
38	Wed	21-Sep-2022		95	Tue	6-Dec-2022	
39	Thu	22-Sep-2022	Deepartment Meeting-06	96	Wed	7-Dec-2022	IAE 3 (II Year), Deepartment Meeting-12
40	Fri	23-Sep-2022	Class Committee Meeting - 2(II & III Year)	97	Thu	8-Dec-2022	IAE 3 (II Year)
	Sat	24-Sep-2022	Group Discussion on Recent Technologies	98	Fri	9-Dec-2022	IAE 3 (II Year)
	Sun	25-Sep-2022	Holiday	99	Sat	10-Dec-2022	
41	Mon	26-Sep-2022	Anti-Ragging Committee - II Year / Anti-Ragging Committee - III Year		Sun	11-Dec-2022	Holiday
42	Tue	27-Sep-2022	Portion Cover Details submission -3	100	Mon	12-Dec-2022	Human Rights Day
43	Wed	28-Sep-2022	IAE 2(III Year),IAE 1(II Year)	101	Tue	13-Dec-2022	
44	Thu	29-Sep-2022	IAE 2(III Year), IAE 1(II Year)	102	Wed	14-Dec-2022	Deepartment Meeting-13
45	Fri	30-Sep-2022	IAE 2(III Year), IAE 1(II Year)	103	Thu	15-Dec-2022	
46	Sat	1-Oct-2022		104	Fri	16-Dec-2022	
	Sun	2-Oct-2022	Holiday, Gandhi Jayanthi	105	Sat	17-Dec-2022	Christmas Day Celebration
47	Mon	3-Oct-2022	Answer booklet Submission - IAE 2,submission of Result Analysis- IAE 2		Sun	18-Dec-2022	Holiday
	Tue	4-Oct-2022	Ayutha Pooja - Holiday	106	Mon	19-Dec-2022	
	Wed	5-Oct-2022	Viajya Dashami -Holiday	107	Tue	20-Dec-2022	
48	Thu	6-Oct-2022	IAE 2 Result Anlysis Meeting	108	Wed	21-Dec-2022	Deepartment Meeting-14
49	Fri	7-Oct-2022		109	Thu	22-Dec-2022	
50	Sat	8-Oct-2022	Workshop on "DART Programming"	110	Fri	23-Dec-2022	
	Sun	9-Oct-2022	Holiday	111	Sat	24-Dec-2022	
51	Mon	10-Oct-2022			Sun	25-Dec-2022	Holiday
52	Tue	11-Oct-2022		112	Mon	26-Dec-2022	Charles Babbage Day
53	Wed	12-Oct-2022	Deepartment Meeting-07	113	Tue	27-Dec-2022	
54	Thu	13-Oct-2022		114	Wed	28-Dec-2022	
55	Fri	14-Oct-2022		115	Thu	29-Dec-2022	End Semester Theory Exam for II year
	Sat	15-Oct-2022	Awareness program on "Global Warming"		Fri	30-Dec-2022	

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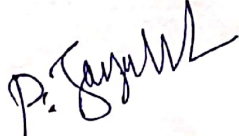KOMARAPALAYAM - 637303

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
Academic Calendar B.E./B. Tech. Even Semester (2022-23)

CWD	DAY	Date	Semester Schedule	CWD	DAY	Date	Semester Schedule
1	Monday	2-Jan-2023	Commencement of classes for III Year Professional Ethics and Human Values Activity Code of Conduct for Students	38	Tuesday	21-Feb-2023	
2	Tuesday	3-Jan-2023		39	Wednesday	22-Feb-2023	
3	Wednesday	4-Jan-2023		40	Thursday	23-Feb-2023	Department Meeting-07
4	Thursday	5-Jan-2023		41	Friday	24-Feb-2023	
5	Friday	6-Jan-2023	Department Meeting-01		Saturday	25-Feb-2023	HOLIDAY FOR STUDENTS
6	Saturday	7-Jan-2023			Sunday	26-Feb-2023	HOLIDAY
	Sunday	8-Jan-2023	HOLIDAY	42	Monday	27-Feb-2023	Attendance report submission
7	Monday	9-Jan-2023		43	Tuesday	28-Feb-2023	Portion Covered details
8	Tuesday	10-Jan-2023		44	Wednesday	1-Mar-2023	1.CCM-II for III Year 2.Preparatory Test-II for III Year
9	Wednesday	11-Jan-2023	1.Department Meeting-02 2.Portion Covered details	45	Thursday	2-Mar-2023	1.Department Meeting-08 2.Preparatory Test-II for III Year
10	Thursday	12-Jan-2023	IPR-Seminar	46	Friday	3-Mar-2023	Preparatory Test-II for III Year
11	Friday	13-Jan-2023	Pongal Celebration	47	Saturday	4-Mar-2023	
	Saturday	14-Jan-2023	SHANKARANTHI		Sunday	5-Mar-2023	HOLIDAY
	Sunday	15-Jan-2023	PONGAL	48	Monday	6-Mar-2023	IAE-II EXAM FOR III YEAR
	Monday	16-Jan-2023	MAATTU PONGAL	49	Tuesday	7-Mar-2023	1.IAE-II EXAM FOR III YEAR, 2.Submission of Preparatory-II Answer Script
	Tuesday	17-Jan-2023	UZHAVAR THIRUNAL	50	Wednesday	8-Mar-2023	IAE-II EXAM FOR III YEAR
12	Wednesday	18-Jan-2023	Attendance report submission	51	Thursday	9-Mar-2023	1.Department Meeting-09
13	Thursday	19-Jan-2023	1.Department Meeting-03 2.Commencement of classes for II Year	52	Friday	10-Mar-2023	Submission of Answer Script for IAE-II for III Year Academic Careers & Gender Equity
14	Friday	20-Jan-2023			Saturday	11-Mar-2023	HOLIDAY
15	Saturday	21-Jan-2023	1.Design Contest 2.Students Sports Activity		Sunday	12-Mar-2023	HOLIDAY
	Sunday	22-Jan-2023	HOLIDAY	53	Monday	13-Mar-2023	1.Attendance report submission
16	Monday	23-Jan-2023	Nethaji Subash Chandra Bose Jeyanthi World wide web Day	54	Tuesday	14-Mar-2023	Result Analysis for IAE-II for III Year
17	Tuesday	24-Jan-2023	1.CCM-I for III Year 2.Preparatory Test-I for III Year	55	Wednesday	15-Mar-2023	1.Portion Covered details 2.Presentation of IAE-II by HoD to III-Year 3.Presentation of IAE-I by HoD to II-Year
18	Wednesday	25-Jan-2023	1.National Voter's Day 2.Preparatory Test-I for III Year	56	Thursday	16-Mar-2023	1.Department Meeting-10 2.Guest Lecture
	Thursday	26-Jan-2023	REPUBLIC DAY	57	Friday	17-Mar-2023	
19	Friday	27-Jan-2023	1.Portion Covered details 2.Preparatory Test-I for III Year	58	Saturday	18-Mar-2023	
	Saturday	28-Jan-2023	HOLIDAY FOR STUDENTS		Sunday	19-Mar-2023	HOLIDAY
	Sunday	29-Jan-2023	HOLIDAY	59	Monday	20-Mar-2023	IAE-II EXAM FOR II YEAR
20	Monday	30-Jan-2023	IAE-I EXAM FOR III YEAR	60	Tuesday	21-Mar-2023	IAE-II EXAM FOR II YEAR
21	Tuesday	31-Jan-2023	IAE-I EXAM FOR III YEAR		Wednesday	22-Mar-2023	TELUGU NEW YEAR
22	Wednesday	1-Feb-2023	1.IAE-I EXAM FOR III YEAR 2.Submission of Preparatory-I Answer Script	61	Thursday	23-Mar-2023	IAE-II EXAM FOR II YEAR Department Meeting-11
23	Thursday	2-Feb-2023	Department Meeting-04	62	Friday	24-Mar-2023	IAE-II EXAM FOR II YEAR
24	Friday	3-Feb-2023	Submission of Answer Script for IAE-I for III Year		Saturday	25-Mar-2023	HOLIDAY FOR STUDENTS
25	Saturday	4-Feb-2023			Sunday	26-Mar-2023	HOLIDAY
	Sunday	5-Feb-2023	HOLIDAY	63	Monday	27-Mar-2023	
26	Monday	6-Feb-2023	Result Analysis for IAE-I for III Year	64	Tuesday	28-Mar-2023	
27	Tuesday	7-Feb-2023	1.Attendance report submission 2.Presentation of IAE-I by HoD to III-Year	65	Wednesday	29-Mar-2023	Attendance report submission
28	Wednesday	8-Feb-2023		66	Thursday	30-Mar-2023	Department Meeting-12
29	Thursday	9-Feb-2023	Department Meeting-05	67	Friday	31-Mar-2023	Portion Covered details
30	Friday	10-Feb-2023	Class Committee Members - II Year	68	Saturday	1-Apr-2023	Academic Guest Lecture "Tensor Flow"

No.	Day	Date	Event
	Saturday	11-Feb-2023	HOLIDAY
	Sunday	12-Feb-2023	HOLIDAY
31	Monday	13-Feb-2023	IAE-I EXAM FOR II YEAR
32	Tuesday	14-Feb-2023	IAE-I EXAM FOR II YEAR
33	Wednesday	15-Feb-2023	IAE-I EXAM FOR II YEAR
34	Thursday	16-Feb-2023	Department Meeting-06
35	Friday	17-Feb-2023	
36	Saturday	18-Feb-2023	Annual Day Celebration
	Sunday	19-Feb-2023	HOLIDAY
37	Monday	20-Feb-2023	

No.	Day	Date	Event
	Sunday	2-Apr-2023	HOLIDAY
69	Monday	3-Apr-2023	
70	Tuesday	4-Apr-2023	1.CCM-II for III Year 2.Preparatory Test-III for III Year
71	Wednesday	5-Apr-2023	
72	Thursday	6-Apr-2023	Department Meeting-13
	Friday	7-Apr-2023	GOOD FRIDAY
	Saturday	8-Apr-2023	HOLIDAY
	Sunday	9-Apr-2023	HOLIDAY
73	Monday	10-Apr-2023	Last working day for theory class
74	Tuesday	11-Apr-2023	IAE-III EXAM FOR III YEAR

No.	Day	Date	Event
75	Wednesday	12-Apr-2023	1.IAE-III EXAM FOR III YEAR 2.Submission of Preparatory-III Answer Script
76	Thursday	13-Apr-2023	IAE-III EXAM FOR III YEAR
	Friday	14-Apr-2023	TAMIL NEW YEAR
77	Saturday	15-Apr-2023	1.Submission of Answer Script for IAE-III for III Year 2.Presentation of IAE-III by HoD to III-Year
	Sunday	16-Apr-2023	HOLIDAY
78	Monday	17-Apr-2023	1.Result Analysis for IAE-III for III Year 2.End Semester Practical Exam for III Year
79	Tuesday	18-Apr-2023	
80	Wednesday	19-Apr-2023	Submission of overall attendance report & Final Internal Mark
81	Thursday	20-Apr-2023	Department Meeting-14
82	Friday	21-Apr-2023	
	Saturday	22-Apr-2023	HOLIDAY FOR STUDENTS
	Sunday	23-Apr-2023	HOLIDAY
83	Monday	24-Apr-2023	End Semester Theory Exam for III Year
84	Tuesday	25-Apr-2023	
85	Wednesday	26-Apr-2023	Last working day for Theory Classes
86	Thursday	27-Apr-2023	IAE-III EXAM FOR II YEAR
87	Friday	28-Apr-2023	IAE-III EXAM FOR II YEAR
	Saturday	29-Apr-2023	HOLIDAY
	Sunday	30-Apr-2023	HOLIDAY
	Monday	1-May-2023	MAY DAY
88	Tuesday	2-May-2023	IAE-III EXAM FOR II YEAR
89	Wednesday	3-May-2023	
90	Thursday	4-May-2023	
91	Friday	5-May-2023	End Semester Practical Exam for II Year
	Saturday	6-May-2023	HOLIDAY
	Sunday	7-May-2023	HOLIDAY
92	Monday	8-May-2023	
93	Tuesday	9-May-2023	
94	Wednesday	10-May-2023	
95	Thursday	11-May-2023	
96	Friday	12-May-2023	
	Saturday	13-May-2023	HOLIDAY
	Sunday	14-May-2023	HOLIDAY
97	Monday	15-May-2023	End Semester Theory Exam for II Year

(Academic coordinator)

HOD.

College Name	Academic	Degree	Department	Semester	Section	Staff Name	Subject Name	Subject Code	Topic	SubTopics	Seq. No	Planned Date	Date of Completion	Deviation Status	Remarks	Attachments
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Data Visualization Lab	(bar chart, line chart, scatter plot, histogram, dual axis)	6.1	05-01-2023	05-01-2023	No	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Data Visualization Lab	Connecting to real time database using Ta	6.2	09-01-2023	09-01-2023	No	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Data Visualization Lab	Importing from flat files, excel files, other sources using PowerBI	6.3	13-02-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Data Visualization Lab	PivotTable and PivotChart	6.4	06-02-2023	23-01-2023	No	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Data Visualization Lab	View filtering options	6.5	20-02-2023	27-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Data Visualization Lab	Web Visualization Using Plotly with R	6.6	13-03-2023	12-04-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Data Visualization Lab	Model Lab	7	06-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Port scan visualization	5.1	28-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Vulnerability assessment and exploitation	5.2	29-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Firewall log visualization	5.3	30-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Intrusion detection log visualization	5.4	10-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Attacking and defending visualization syst	5.5	04-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Creating security visualization system	5.6	03-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Class test-1	7	10-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	IAE-3	11	11-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	IAE 3	12	12-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	IAE 3	12	13-04-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Drawing with data	4.1	10-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Scales	4.2	14-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Axes	4.3	15-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Updates	4.4	17-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Transition and Motion	4.5	20-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Interactivity	4.6	20-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Layouts	4.7	23-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Geomapping – Exporting	4.8	21-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Framework – T3, .Js, tablo	4.9	24-03-2023	18-04-2023	Yes	Completed	Yes

Institution	Year	Level	Program	Sem	Sec	Faculty	Course	Code	Unit	Topic	No	Date 1	Date 2	Y/N	Status	Y/N
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Revision 1	10	27-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Class test - 1	12	16-03-2023	18-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Acquiring data	3.1	09-02-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Where to Find Data	3.2	10-02-2023	14-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Tools for Acquiring Data from the Internet	3.3	14-02-2023	14-02-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Locating Files for Use with Processing	3.4	20-02-2023	27-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Loading Text Data	3.5	21-02-2023	27-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Dealing with Files and Folders	3.6	22-02-2023	27-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Listing Files in a Folder	3.7	23-02-2023	27-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Asynchronous Image Downloads	3.8	24-02-2023	27-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Advanced Web Techniques	3.9	27-02-2023	12-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Class Test - 1	10	27-02-2023	12-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Revision-1	11	28-02-2023	12-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Revision-2	12	01-03-2023	12-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Revision-3	13	03-03-2023	12-04-2023	Yes	Completed,	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	class test-2	14	02-03-2023	12-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	IAE-2	16	09-03-2023	12-04-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Mapping	2.1	25-01-2023	25-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Time series	2.2	31-01-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Connections and correlations	2.3	01-02-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Scatterplot maps	2.4	02-02-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Trees	2.5	03-02-2023	14-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Hierarchies and Recursion	2.6	07-02-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Networks and Graphs	2.7	07-02-2023	14-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Info graphics	2.8	08-02-2023	14-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Revision-1	10	27-01-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Class test	11	08-02-2023	14-02-2023	Yes	completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Revision - 2	12	15-02-2023	27-02-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	class test - 2	13	16-02-2023	27-02-2023	Yes	Completed	Yes

| Institution	Year	Level	Programme	Sem	Sec	Faculty	Subject	Code	Unit	Topic	No.	Planned Date	Actual Date		Status	
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Context of data visualization – Definition,	1.1	02-01-2023	05-01-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Visualization design objectives	1.2	05-01-2023	05-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Key Factors – Purpose	1.3	04-01-2023	05-01-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Visualization function and tone	1.4	10-01-2023	11-01-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Visualization design options	1.5	11-01-2023	11-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Data representation, Data Presentation	1.6	12-01-2023	12-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Seven stages of data visualization	1.7	18-01-2023	18-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Widgets	1.8	13-01-2023	20-01-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Data visualization tools	1.9	19-01-2023	19-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Class Test - 1	1.10	20-01-2023	20-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	Class Test - 2	1.11	24-01-2023	26-01-2023	Yes	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	QB Revision - 1	1.12	23-01-2023	23-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	IAE - 1 Exam	13	30-01-2023	30-01-2023	No	Completed	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	SEM-6	A	Jayaprabha P	Data Visualization	20AI602	Unit – VSecurity Data Visualization	IAE-1 Exam	14	30-01-2023	30-01-2023	No	Completed	Yes

P. Jayaprabha

Teach Plan Status Summary Report

College Name	Academic Year	Degree	Program	Department	Sem	Section	Staff Name	Subject Name	Subject Code	Topic	SubTopics	Seq. No	Planned Date	Date of Completion	Deviation Status	Remarks	Attach ments
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	IAE	1	2.3	-	-	-	-	No
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	IAE	Class Test 1	1	-	-	-	-	No
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	Uncertainty	5.1	14-12-2022	12-12-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	Acting under uncertainty	5.2	29-11-2022	29-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	Basic Probability Notation	5.3	30-11-2022	30-11-2022	No	,	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	The Axioms of Probability	5.4	02-12-2022	02-12-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	Making Simple decisions	5.5	14-12-2022	14-12-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	Utility Functions	5.6	14-12-2022	12-12-2022	No	"	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	Decision Networks	5.7	14-12-2022	12-12-2022	No	"	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	Learning systems	5.8	14-12-2022	12-12-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	supervised learning	5.9	14-12-2022	12-12-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – V Uncertain knowledge and Reasoning	unsupervised learning	5.10	14-12-2022	12-12-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	The Planning Problem	4.1	22-11-2022	22-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	Planning with State-Space Search	4.2	22-11-2022	22-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	Partial- Order Planning	4.3	23-11-2022	23-11-2022	No	-	Yes

College	Year	Level	Programme	Course	Sem	Sec	Faculty	Subject	Code	Unit	Topic	S.No	Planned Date	Actual Date	Deviation		Completed
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	Planning and acting in the real world	4.4	25-11-2022	25-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	Time, Schedules and Resources	4.5	25-11-2022	25-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	Hierarchical Task Network Planning	4.6	25-11-2022	25-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	Conditional Planning	4.7	06-12-2022	30-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	Continuous Planning	4.8	07-12-2022	30-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - IV Planning and Acting	MultiAgent Planning	4.9	13-12-2022	30-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - III Knowledge and Reasoning	Logical Agents: Knowledge based agents	3.1	02-11-2022	02-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - III Knowledge and Reasoning	The Wumpus World, Logic	3.2	03-11-2022	03-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - III Knowledge and Reasoning	Propositional Logic	3.3	03-11-2022	03-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - III Knowledge and Reasoning	First order Logic: Syntax and Semantics of First	3.4	01-11-2022	01-11-2022	No	,,	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - III Knowledge and Reasoning	order Logic	3.5	01-11-2022	01-11-2022	No	,,	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - III Knowledge and Reasoning	Introduction to PROLOG	3.6	04-11-2022	04-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - II Solving Probles by Searching Techniques	Problem-Solving Agents	2.1	16-09-2022	16-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - II Solving Probles by Searching Techniques	Example Problems: Toy problems	2.2	16-09-2022	16-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - II Solving Probles by Searching Techniques	Searching for solution	2.3	07-10-2022	07-10-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - II Solving Probles by Searching Techniques	Uninformed search strategies	2.4	14-10-2022	14-10-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit - II Solving Probles by Searching Techniques	Informed search and Exploration	2.5	13-10-2022	13-10-2022	No	-	Yes

College	Year	Level	Program	Program	Sem	Sec	Faculty	Course	Code	Unit	Topic	No.	Planned Date	Actual Date			
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – II Solving Probles by Searching Techniques	Heuristic Functions	2.6	01-11-2022	01-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – II Solving Probles by Searching Techniques	Constraint Satisfaction Problems	2.7	01-11-2022	01-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit – II Solving Probles by Searching Techniques	Backtracking search	2.8	01-11-2022	01-11-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	Introduction to AI	1.1	06-09-2022	06-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	The Foundations of AI	1.2	07-09-2022	07-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	The History of AI	1.3	07-09-2022	07-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	The State of the art	1.4	13-09-2022	13-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	Agents and Environments	1.5	13-09-2022	14-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	Good Behavior: The Concept of Rationality	1.6	13-09-2022	13-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	The Nature of Environments	1.7	14-09-2022	14-09-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	The Structure of agents	1.8	15-09-2022	11-10-2022	No	-	Yes
Excel Engineering College (AUTONOMOUS)	2022-23	Under Graduate	B.Tech-Artificial Intelligence and Data Science	B.Tech-Artificial Intelligence and Data Science	SEM-3	A	Nasifa Praveen	Foundations of Artificial Intelligence	20AI301	Unit-I Introduction to AI	Types of Agent	1.9	15-09-2022	11-10-2022	No	-	Yes

P. Jayanth
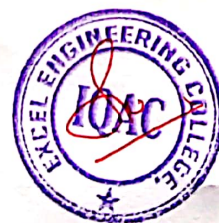
EXCEL ENGINEERING COLLEGE

Komarapalayam - 637303

STUDENT'S FEEDBACK FORM

Staff Name :		Department:
Subject :		

Sl. No.	Description	E	V	G	S	P
1.1	Teacher comes to the class in time					
1.2	Teaching is well planned					
1.3	Aims/Objectives made clear					
1.4	Subject matter organised in logical sequence					
1.5	Teacher comes well prepared in the subject					
2.1	Teacher speaks in English clearly and audibly					
2.2	Teacher writes and draw legible					
2.3	Teacher provides examples of concepts/principles. Explanation are clear and effective					
2.4	Teacher's pace and level of instruction are suited to the attainment of the student					
2.5	Teacher offers assistance and counselling to the needy students					
3.1	Teacher ask questions to promote interaction and reflective thinking					
3.2	Teacher encourages questioning / raising doubts by students and answer them well					
3.3	Teacher ensures learner activity and problems solving ability in the class					
3.4	Teacher encourages, compliments and praises originality and creativity displayed by the student					
3.5	Teacher is courteous and impartial in dealing with the students					
4.1	Teacher engages class regularly and maintains discipline					
4.2	Teacher covers the syllabus completely and at appropriate pace					
4.3	Teacher is prompt in valuing and returning the answer scripts					
4.4	Teachers marking of scripts is fare and impartial					
4.5	Teacher providing feedback on performance in the test					

Note: **E**: Excellent, **V**: Very Good, **G**: Good, **S**: Satisfactory, **P**: Poor   Mark your assessment by ✔

 * Name: *Class:

 * Optional

EEC Student Satisfaction Survey (2022-23)

3,176 responses

General Information

a) Please confirm this is the first and only time you answer this survey.   ⧉ Copy

3,176 responses

- ● Yes
- ● No

91.9%
8.1%
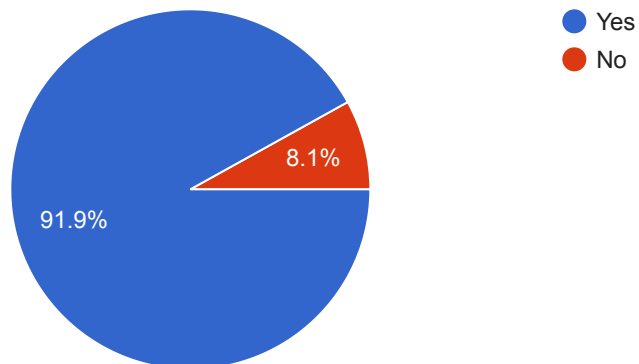
B) Year of study   ⧉ Copy

3,176 responses

- ● I year
- ● II year
- ● III year
- ● IV year

23%
15.2%
28.1%
33.6%
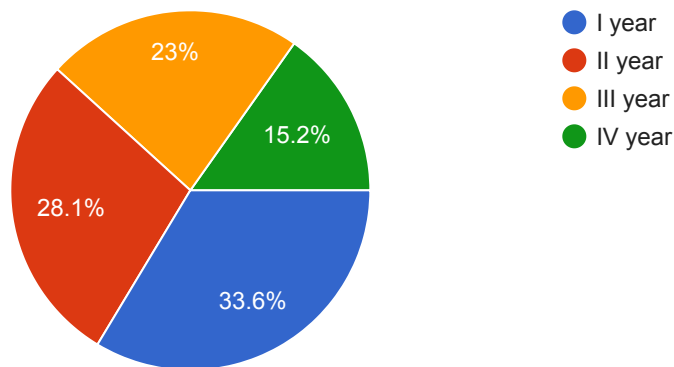
C) Gender:

Copy

3,176 responses

- Male
- Female

24.5%

75.5%
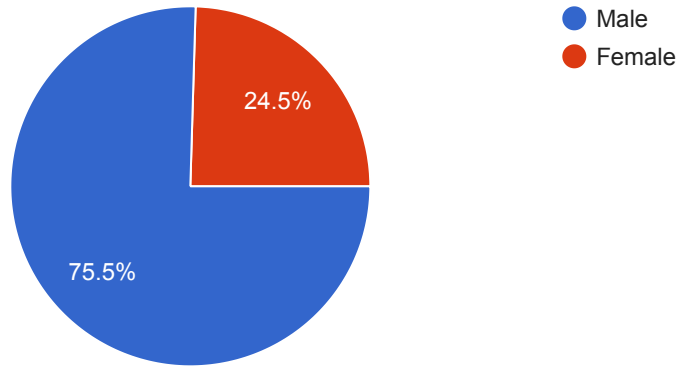
D) What degree program are you pursuing now?

Copy

3,176 responses

- B.E/B.Tech
- M.E/M.Tech
- Doctorate (Ph.D)

7.5%

92.3%
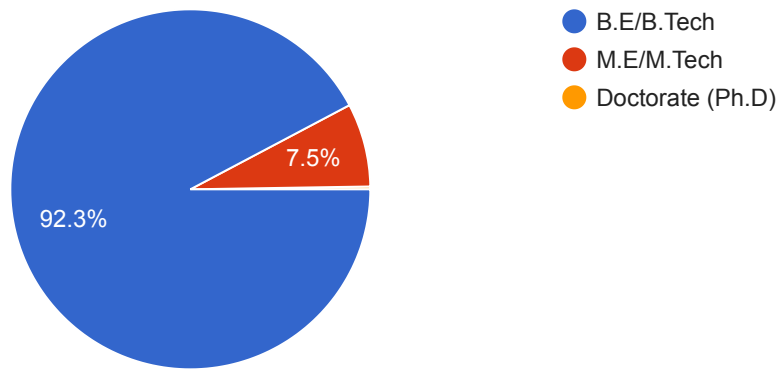
E) What branch/course are you currently pursuing?

Copy

3,176 responses

- B.E. Aeronautical
- B.E.Agriculture
- B.E.Biomedical
- B.E.Civil
- B.E. CSE
- B.E. ECE
- B.Tech. Information Technology
- B.Tech. Food Technology

▲ 1/4 ▼

8.8%

7%

12.3%

9%

13.2%

8.8%
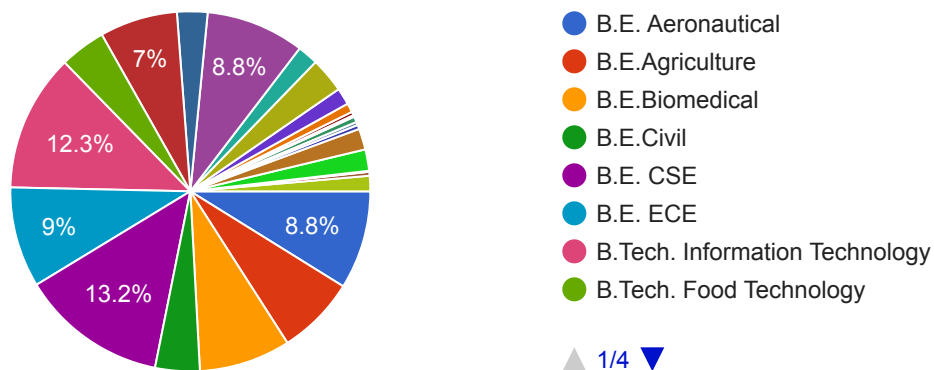
1) How much of the syllabus was covered in the class?

Copy

3,176 responses

- 85 to 100%
- 70 to 84%
- 55 to 69%
- 30 to 54%
- Below 30%

25.2%

60.4%
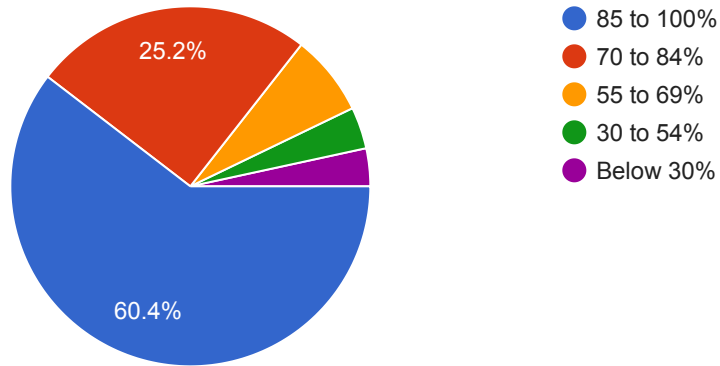
2) How well did the teachers prepare for the classes?

Copy

3,176 responses

- Thoroughly
- Satisfactorily
- Poorly
- Indifferently
- Won't teach at all

62.9%

7%

26.1%
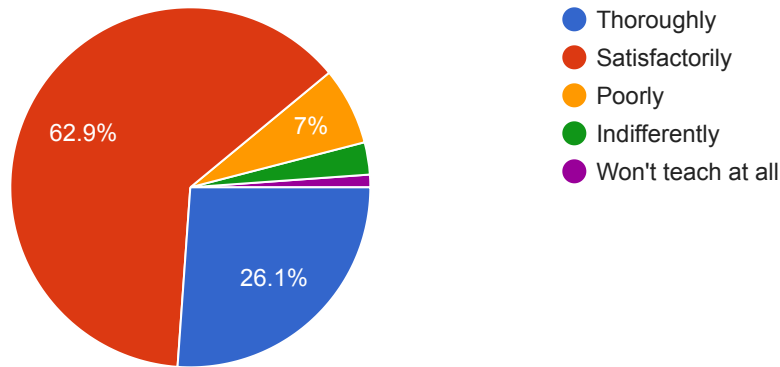
3) How well were the teachers able to communicate?

Copy

3,176 responses
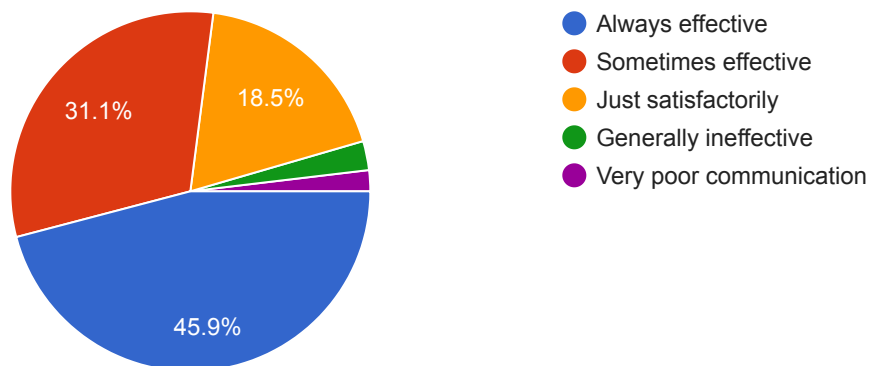
- Always effective
- Sometimes effective
- Just satisfactorily
- Generally ineffective
- Very poor communication

31.1%

18.5%

45.9%

4) The teacher's approach to teaching can best be described as

3,176 responses

- Excellent
- Very good
- Good
- Fair

31%
32.1%
31.9%

5) Fairness of the internal evaluation process by the teachers.

3,176 responses

- Always fair
- Usually fair
- Sometimes unfair
- Usually unfair
- Unfair

39.4%
13.4%
41.6%

6) Was your performance in assignments discussed with you?

3,176 responses

- Every time
- Usually
- Occasionally/Sometimes
- Rarely

38.9%
9.7%
46.9%
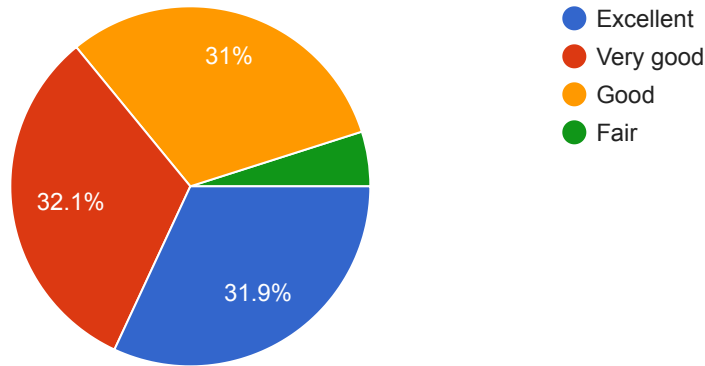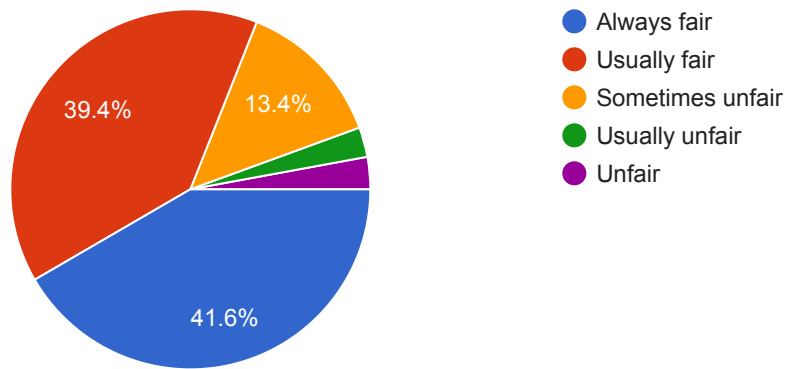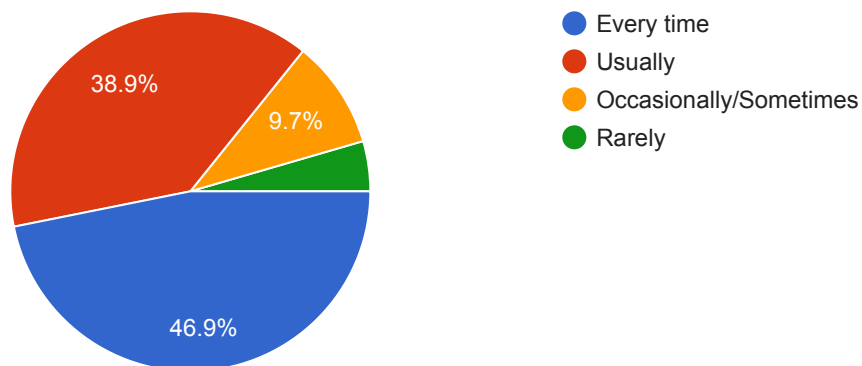
7) The institute takes active interest in promoting internship, student exchange, and field visit opportunities for students.

Copy

3,176 responses
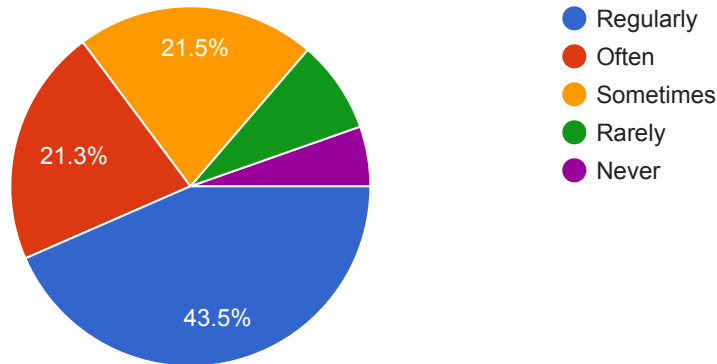
- Regularly
- Often
- Sometimes
- Rarely
- Never

43.5%
21.3%
21.5%

8) The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.

Copy

3,176 responses

- Significantly
- Very well
- Moderately
- Marginally
- Not at all

45.8%
26.2%
20.8%
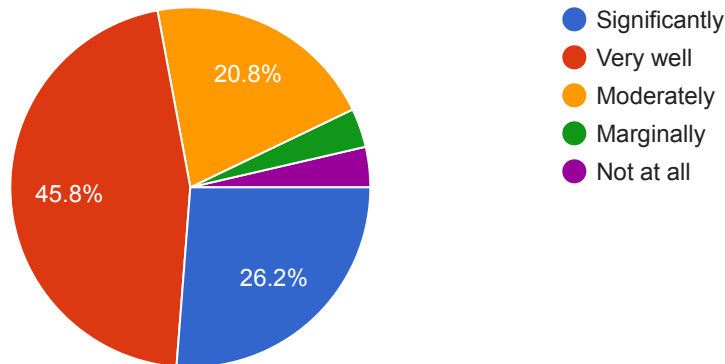
9) The institution provides multiple opportunities to learn and grow.

Copy

3,176 responses
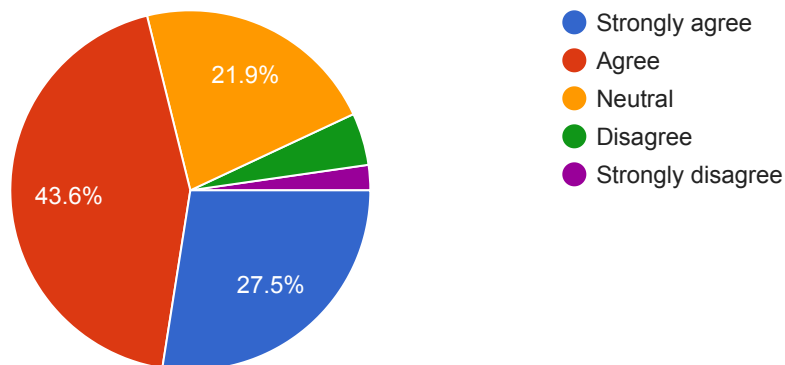
- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

43.6%
27.5%
21.9%

10) Teachers inform you about your expected competencies, course outcomes and programme outcomes.

Copy

3,176 responses

- Every time
- Usually
- Occasionally/Sometimes
- Rarely
- Never

41.4%
13.2%
37.7%
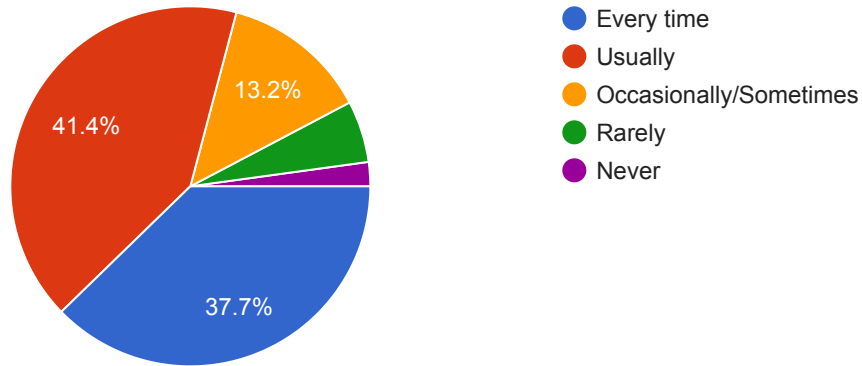
11) Your mentor does a necessary follow-up with an assigned task to you.

Copy

3,176 responses

- Every time
- Usually
- Occasionally/Sometimes
- Rarely
- Never

37.4%
46.1%
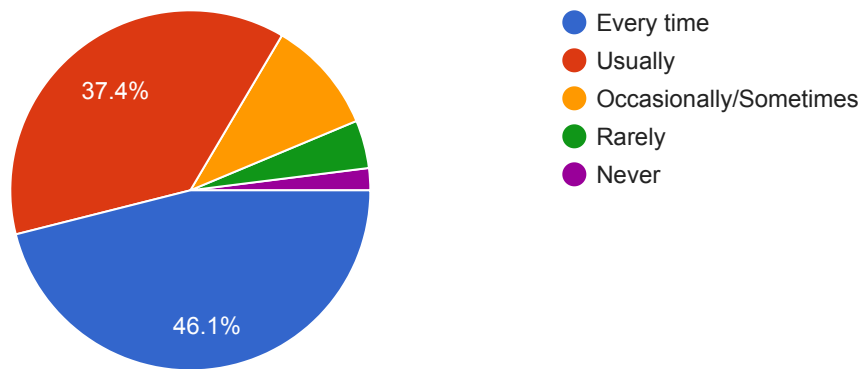
12) The teachers illustrate the concepts through examples and applications.

Copy

3,176 responses
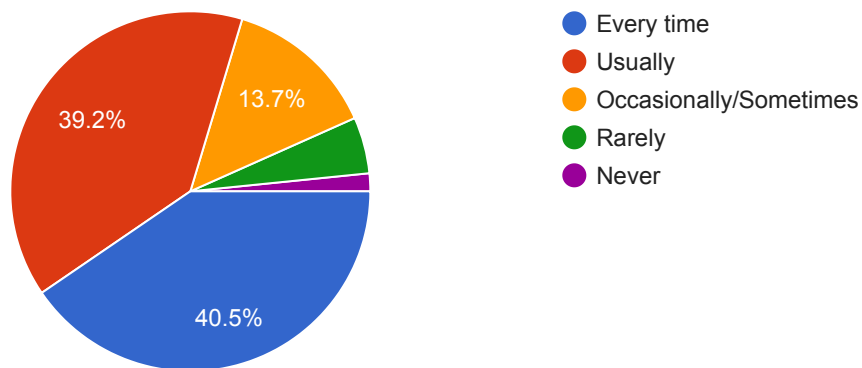
- Every time
- Usually
- Occasionally/Sometimes
- Rarely
- Never

39.2%
13.7%
40.5%

13) The teachers identify your strengths and encourage you with providing right level of challenges.

Copy

3,176 responses

- Fully
- Reasonably
- Partially
- Slightly
- Unable to

15.6%
33.6%
39.9%
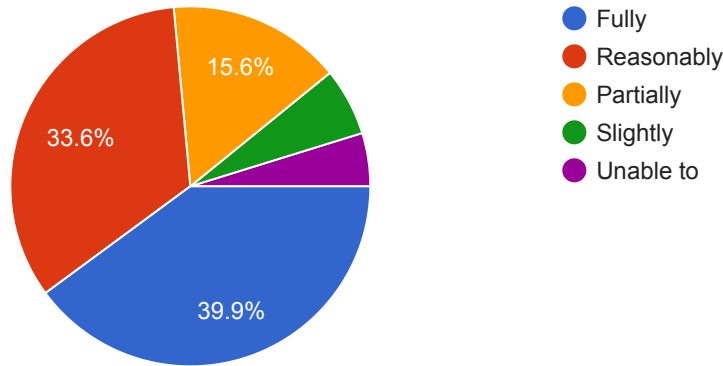
14) Teachers are able to identify your weaknesses and help you to overcome them.

Copy

3,176 responses
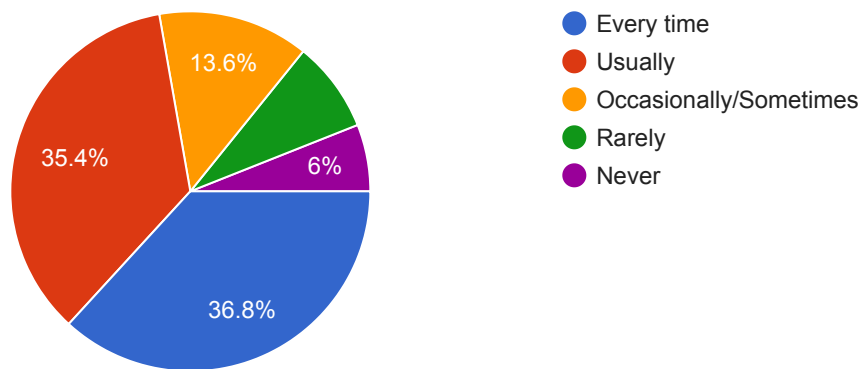
- Every time
- Usually
- Occasionally/Sometimes
- Rarely
- Never

13.6%
35.4%
6%
36.8%

15) The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

Copy

3,176 responses
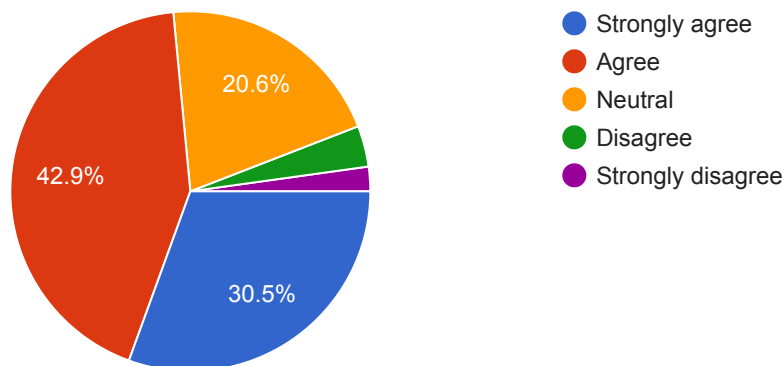
- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

20.6%
42.9%
30.5%

16) The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

Copy

3,176 responses

- To a great extent
- Moderate
- Some what
- Very little
- Not at all Strongly agree

41.7%
13.6%
35.5%
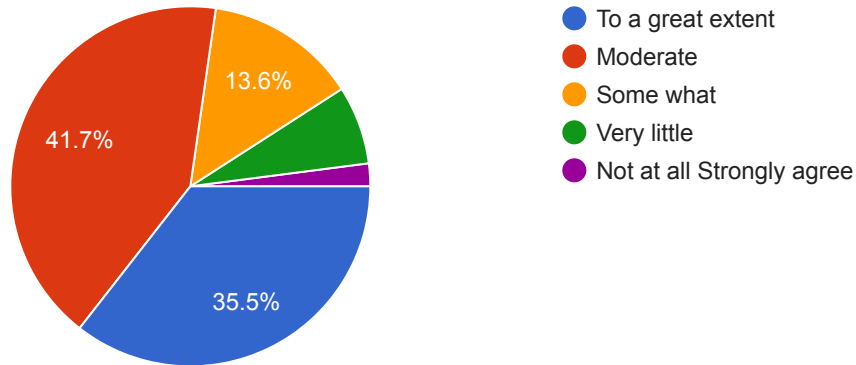
17) Teachers encourage you to participate in extracurricular activities.

Copy

3,176 responses
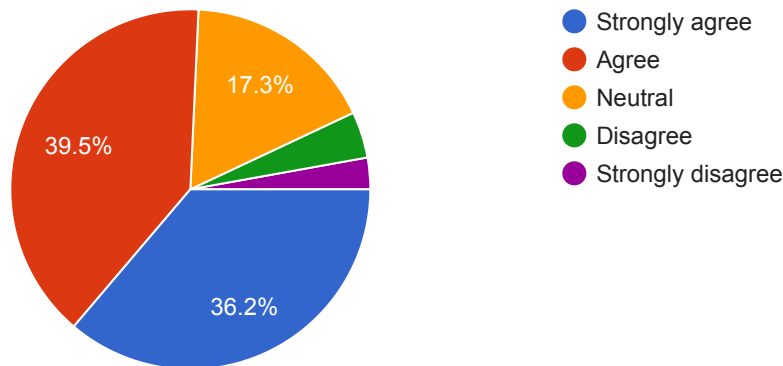
- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

39.5%
17.3%
36.2%

18) Efforts made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you industry ready.

Copy

3,176 responses
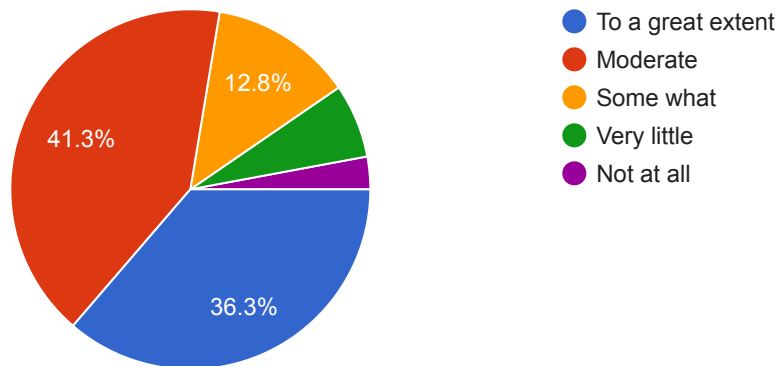
- To a great extent
- Moderate
- Some what
- Very little
- Not at all

41.3%
12.8%
36.3%

19) What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.

Copy

3,176 responses

- Above 90%
- 70 to 89%
- 50 to 69%
- 30 to 49%
- Below 29%

17.1%
8.6%
11.9%
33.7%
28.7%

20) The overall quality of teaching-learning process in your institute is very good.

Copy

3,176 responses

- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

20.4%
41.4%
31.5%
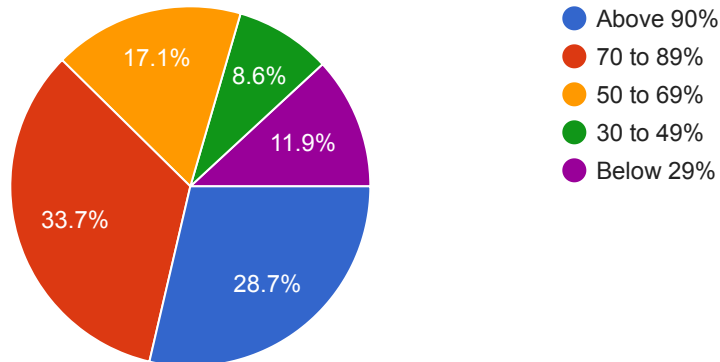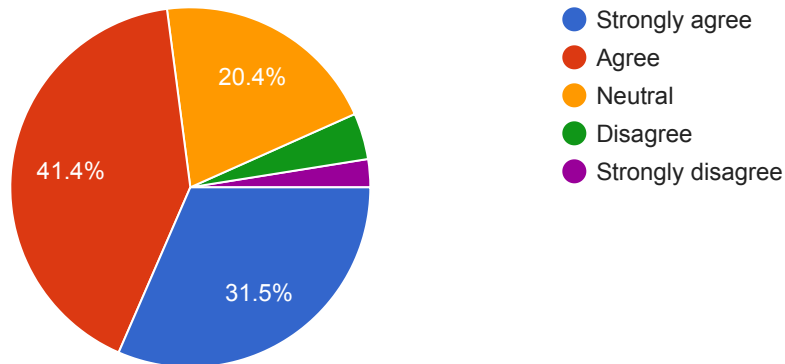
21) Give three observation / suggestions to improve the overall teaching - learning experience in your institution.

3,176 responses

Good

Good

No

Nothing

Nothing

Yes

Nil

Very good

.

Excellent

Ok

-

Very good

None

Nill

No comments

Excellent

Very well

No suggestions

..

All good

NA

Nothing to say

...

Nice

Super

.

Good teaching

Super

Very well

good

Everything is good

Good teaching

...

No

YES

good

Use better graphics and visual media to engage students well. ...
Try to reach every student and ask for their doubts. ...
Make teaching a two way interaction.

No comments

No suggestions

Nothing to say

Satisfied

Everything is nice

Everything is good

Well

GOOD

Very Good

Yes

Good

NO

....

All are good

It's good

All good

......

All is well

Need more practical class

None

Nope

Overall good

Overall good

Good 👍🏻

Nil

Teaching good

Nice

nothing

Use better graphics and visual media to engage students well

Very nice

All is good

Excel engineering college

GOOD

Provide digital learning

No idea

All are good

They are good

Industrial visit

nothing

Can be good

Improve

no

No suggestion

Teachers must be friendly with us to communicate easily

_

Expecting teacher to teach with real time example
Teachers should be thorough with derivation in subject because because most of the teacher don't know the concept they just omit what is in question bank
Teacher should teach the concept within the time limit because most of the teacher rush up at last end semester time to complete syllabus

N/A

Provide to own department lab

Yeah good

Better

Nice teaching

All gud

Everything is fine

Good and excellent

Average

Need more practical section

Improve communication

nil

It's ok

I need more lab period

1,659 more responses are hidden

22) Any other information to be conveyed

3,176 responses

No

Nothing

Nothing

Nil

Good

Yes

No

.

Good

None

-

Nill

NO

no

Nope

NA

...

Ok

No comments

..

.

Yes

None

No thanks

Very good

....

Na

Very good

Well

nothing

Nice

nothing

Everything is good

All good

Excellent

Not

Noo

....

Industrial visit

No information

Null

...

N/A

Agree

Improve lab facilities

good

Not at all

0

nil

No

Everything is good

NIL

No information

Ni

Nil

No idea

No other information

Nil

Nothing to say

More number of college feast should be organized

Everything is fine

Thanks for teaching us

No other

,

NOTHING

N

no

All is good

Hostel food is very bad

Make teaching a two way interaction

_

SF

Nothing sir

Nothing

Ok

Thank you

Nothing to say

N0

yes

Nothing to say......

....

No Information

All are good

NILL

Thank you

nill

Like this campus

Otherwise our institutions are good .
But i hope above all suggestions may consider

Non

No sir

Nop

No commands

Noo

Nothing else

always good

1. Embrace Technology: Incorporating technology into the teaching-learning process can greatly enhance engagement and interactivity. Utilize educational tools, online resources, multimedia content, and learning management systems to make lessons more interactive and accessible. Additionally, consider implementing virtual classrooms, video conferencing, and online collaboration platforms to facilitate communication and collaboration among students and teachers.

2. Personalize Learning: Recognize that students have diverse learning styles, preferences, and needs. Implement student-centered approaches that allow for personalized learning experiences. Offer a variety of instructional methods, such as lectures, discussions, group activities, and project-based learning, to cater to different learning styles. Provide opportunities for individualized support, feedback, and self-assessment to help students track their progress and focus on their specific areas of improvement.

3. Foster Active Learning and Critical Thinking: Encourage active participation and critical thinking skills among students. Move away from traditional passive learning methods and promote active learning strategies that involve problem-solving, discussions, debates, and hands-on activities. Encourage students to ask questions, analyze information, and think critically. Provide opportunities for collaborative learning, where students can work together, share ideas, and learn from each other's perspectives.

Remember that these suggestions are general and may need to be tailored to fit the specific context and requirements of your institution. It is essential to regularly assess and evaluate the effectiveness of implemented strategies and make adjustments as needed based on feedback from students, teachers, and other stakeholders.

Maintain college and clean the campus

776 more responses are hidden

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