6.5.2 Institutional Reviews and Implementation of Teaching Learning Reforms Facilitated by the IQAC

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DAC

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Computer Science and Engineering

REF: KSRIET/CSE/CIR/2021-2022/DAC-02 **DATE: 01/03/2022**

CIRCULAR

Department Advisory Committee (DAC)

There will be a Department Advisory Committee (DAC) meeting through online (GOOGLE MEET) on 03/03/2022 (Thursday) with the following agenda.

Agenda

1. Review on Vision, Mission, PEOs and PSOs.
2. Curriculum and Syllabus
3. Teaching learning process
4. Assessment method and Question paper setting
5. Industrial Collaboration
6. Research and Development
7. Industry Projects
8. Any other Suggestions

Copy to all stakeholders.

DAC Coordinator

HOD/CSE 01/3/22

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
Department of Computer Science and Engineering

Attendance Report of DAC Meeting

Date: 03/03/2022

Department Advisory Committee (DAC) meeting of CSE department is held on 03/03/2022 (Thursday) through online (GOOGLE MEET) at 9.30 am.

The following stakeholders have attended the meeting

S.No	Stake Holders	Position	Signature
1.	Dr.V.Kavitha, Associate Professor, Department of Data Science and Business Systems, Kattankulathur Campus, SRM Institute of Science and Technology (formerly known as SRM University).	Academic Expert	(Online)
2.	Sunil Kumar G, Founder & Director, NexIOT Solutions, Bengaluru, Karnataka, India	Industry Expert	(Online)
3.	Dr.M.Venkatesan	Professor/CSE	03/3/22
4.	Dr.B.Kalaavathi	Professor & Director – R & D	03/03/22
5.	Dr.M.Vimala Devi	Associate Professor & Head / CSE	03/03/2
6.	Mr.V.Prakasham	Assistant Professor/CSE	03/03/2022
7.	Mrs.R.Deebika	Assistant Professor/CSE	3/3/22
8.	Dr.S.Premalatha	Associate Professor/ECE	3/3/22
9.	Mr.M. Asick Ali	Associate Professor/Maths	3/3/22
10.	Ms.S.Manju Paarkavi, CISCO	Alumni/CSE(2011-15)	online
11.	Ms.M.Aarthi	Student-IV yr	M. Aarthi.
12.	Mr.A. Satheesh Natrayan	Student-IIIyr	A Sath
13.	Mr.S.Nithin	Student-II yr	S. Nithin
14.	Mrs. M.Amudha	Parent of M.Kavin (IV CSE)	online.

3/3/22
DAC Coordinator

03/03/22
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Department of Computer Science and Engineering

Minutes of DAC

The HOD and Convener of the Department Advisory Board presented the activities of the department during the academic year 2021 – 2022 through online (GOOGLE MEET). The following are the action taken on the performance of the department.

Meeting No.: 2		**Date:** 03/03/2022	**Venue: Through online (GOOGLE MEET)**	
S.No.	**Topic**	**Discussion / Action Taken**	**Responsibility**	**Target**
1.	Review on Vision, Mission, PEOs and PSOs.	• The HoD presented the Institution's Vision, Mission statement and as well as of the department.	All faculty members	Continuous
2.	Curriculum and Syllabus	• The members suggested that the topics in syllabus must be explained with real time examples and standard case studies.	All Faculty Members	Continuous
3.	Teaching learning process	• The members suggested using more number of interactive teaching tools to enhance the teaching and learning process.	All Faculty Members	Continuous
4.	Assessment method and Question paper setting	• Separate Assignment can also be given to the Students. Finally they are asked to explain the same to their class mates also. • Standard of setting up a question papers should be improved.	All Faculty Members	Continuous
5.	Industrial Collaboration	• Student interaction with industries in terms of internship, industrial projects, inplant training is progressive. The process will be continued with effective manner. • The members suggested the students to undergo Industrial training.	Faculty Members	Continuous
6.	Research & Development	• The members suggested that motivate and support the students to do Mini Projects / Projects. • Encourage the students to do consultancy projects as well.	Faculty Members	Continuous

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7.	Industry Projects	• Students are asked to do industry projects along with the guidance of industry mentors and faculty mentors.	Faculty Members	Continuous
8.	Any other Suggestions	• More number of training programs should be conducted for the students like industry person interaction. Insist the students to do more coding practice for the purpose placement.	Faculty Members	Continuous

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3/3/22

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03/03/22

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Department of Computer Science and Engineering

REF: KSRIET/CSE/CIR/2021-2022/DAC-01 **DATE: 07/09/2021**

CIRCULAR

Department Advisory Committee (DAC)

There will be a Department Advisory Committee (DAC) meeting through online (GOOGLE MEET) on 07/09/2021 (Tuesday) with the following agenda.

Agenda

1. Review on Vision, Mission, PEOs and PSOs.
2. Curriculum and Syllabus
3. Teaching learning process
4. Assessment method and Question paper setting
5. Industrial Collaboration
6. Research and Development
7. Industry Projects
8. Any other Suggestions

Copy to all stakeholders.

7/9/21
DAC Coordinator

07/09/2021
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Department of Computer Science and Engineering

Minutes of DAC

The HOD and Convener of the Department Advisory Board presented the activities of the department during the academic year 2021 – 2022 through online (GOOGLE MEET). The following are the action taken on the performance of the department.

Meeting No.: 1		**Date: 07.09.2021**	**Venue: Through online (GOOGLE MEET)**	
S.No.	**Topic**	**Discussion / Action Taken**	**Responsibility**	**Target**
1.	Review on Vision, Mission, PEOs and PSOs.	• The HoD presented the Institution's Vision, Mission statement and as well as of the department. • It is instructed to explain the course outcome to students, for their respective subjects.	All faculty members	Continuous
2.	Curriculum and Syllabus	• The members suggested that All the topics in syllabus should be correlated with industry needs and real time example.	All Faculty Members	Continuous
3.	Teaching learning process	• Enhance the teaching and learning process to catalyst the knowledge transfer process with additional aids like Demonstration, Automated tools, Videos and Industrial standard case studies.	All Faculty Members	Continuous
4.	Assessment method and Question paper setting	• Separate Assignment can also be given to the Students. • Complexity level of core subjects question papers should be improved.	All Faculty Members	Continuous
5.	Industrial Collaboration	• Student interaction with industries in terms of internship, industrial projects, inplant training is progressive. The board suggested improving further by contacting with more industries. • The members suggested the faculty members and students to undergo Industrial training.	Faculty Members	Continuous

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6.	Research & Development	• The members suggested doing Mini Projects / Projects with the guidance of industry persons. • Encourage the students to do consultancy projects as well.	Faculty Members	Continuous
7.	Industry Projects	• Students are asked to do industry projects along with the guidance of industry mentors and faculty mentors.	Faculty Members	Continuous
8.	Any other Suggestions	• Need more sources for the Training and placement for the students like industry person interaction and more coding practice etc., • Outside interaction should be improved for the students.	Faculty Members	Continuous

Copy to all stakeholders

DAC Coordinator

HOD/CSE 07/09/2021

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Department of Computer Science and Engineering

Attendance Report of DAC Meeting

Date: 07/09/2021

Department Advisory Committee (DAC) meeting of CSE department is held on 07/09/2021 (Tuesday) through online (GOOGLE MEET) at **9.30 am**.

The following stakeholders have attended the meeting

S.No	Stake Holders	Position	Signature
1.	Dr. R Kanagavalli, Prof & Head of the Department, Information Science and Engineering, The Oxford College of Engineering, Bangalore Urban, Karnataka, India - 81	Academic Expert	(Online)
2.	T. SANTHOSE PRIYA, Technical Manager, United Techno Info Systems, Chennai	Industry Expert	(Online)
3.	Dr.M.Venkatesan	Professor/CSE	
4.	Dr.B.Kalaavathi	Director – R & D	
5.	Dr.M.Vimala Devi	Associate Professor & Head / CSE	
6.	Mr.V.Prakasham	Assistant Professor/CSE	
7.	Mrs.R.Deebika	Assistant Professor/CSE	
8.	Dr.S.Premalatha	Associate Professor/ECE	
9.	Mr.M. Asick Ali	Associate Professor/Maths	
10.	Ms.R.Keerthana, WIPRO	Alumni/CSE(2012-16)	(Online)
11.	Ms.G.Gowsalya	Student-IV yr	(Online)
12.	Ms.V.Preethi	Student-IIIyr	(Online)
13.	Ms.M.Krishani	Student-II yr	(Online)
14.	Ms.J.Mythili	Parent of K.Dharsha (III CSE)	(Online)

DAC Coordinator

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Department Advisory Committee

Minutes of Meeting

Period: August 2021 –Dec 2021 **Date of Meeting:** 06.08.2021

Venue: Google meet

With reference to the circular dated 30.07.2021, Department Advisory Committee has been assembled through google meet for discussion of the various agenda.

The HOD, Convener of the Department Advisory Committeewelcomed the members and presented the activities of the departmentexecuted during 2020- 21 and the activities plannedfor the academic year 2021 – 2022. The following are the actions taken on the performance of the department.

S. No	Agenda	Discussion/Action taken	Resp	Target
1.	Review ofprevious IQAC Meeting Suggestions	The recommendations received from the IQAC were discussed and planned for implementation	PC	C
2.	Review of Governing council suggestions	Governing Council suggestionsare reviewed and program coordinator suggested for implementation.	PC	C
3.	Review of DAC meeting comments and approval of academic activities	Previous Semester DAC meeting comments were reviewed and academic activities were approved by the DAC members.	PC	C
4.	Approval of faculty/staff appointment and reliving	The details of newly appointed Faculty/staff for 2021-22 and those who have relieved in 2020-21 were approved.	PC	C
5.	Review of Department	The stakeholdersrecommendations on change of	PC	C

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	Vision, Mission, PEO, PSO and POs	Vision, Mission, PEO, PSO and Pos were discussed.There were no feedbacks on changes. It is decided to continue.		
6.	Level & Target Prescription	The Course Outcome attainment levelprescription for the student batches 2018-2022, 2019-2023, 2020-2024 were discussed and formulated as follows: **Level 1:**<45% of students securing 'B+' grade and above in each course **Level 2:** 46% to 55 % of students securing 'B+' grade and above in each course **Level 3:** >55% of students securing'B+' grade and above in each course	PC	C
7.	Discussion of UG & PG curriculumandsyllabus	Regulation 2017 for VIII semester curriculum and syllabus were analyzed and discussed for better performance. Suggested to identify gaps in curriculum and organize online webinars to fill them.	PC	C
8.	Quality Assurance Initiatives	Progress of NAAC were discussed.	PC	C
9.	Budget allocation and utilization approval	The utilization report for the academic year 2020-21 was approved after reviewing. The Budget proposal for 2021- 22 was approved after elaborate discussion and submitted to IQAC.	PC	C
10.	Admission/Enrollment details	Measures taken for Improve the admission were discussed. Still it is found core branch admission is not upto the level.	PC	C
11.	Analysis on PEO, PO and PSO attainment.	Waiting for Results	PC	C
12.	Analysis on Placement and Training activities	The percentage of placement, Entrepreneur and higher education for the academic year 2019-	PC	C

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		2020is 81.6%. The Placement attainment of this academic year is better than the previous year. The committee suggested to improve core placements		
13.	Analysis on Students Academic Performance and CO attainment	Previous year CO attainment has been analyzed and found that courses are not attained and recommendation given by MC were analyzed and approved.	PC	C
14.	Mentoring and counseling	The mentor mentee were allocated. The Mentors are instructed to follow their mentees through phone calls in all aspects and support them in academics and personal.	PC	C
15.	Industry Institution Interaction	Students' are motivated cautiously to attend more online webinars organized through Industry Institution Interaction cell to improve industry interaction.	PC	C
16.	IPT/Internship/Industry Project	Students' interaction with industries in terms of internship, industrial projects, Inplant training is appreciable. Internships through **NPTEL Internsha** is also planned and encouraged among the students.	PC	C
17.	Value added courses/Add Ons certification courses/workshops organised	It was planned to conduct value added courses through online for the benefit of students. II Year – PIC Micro controller and NI Multisim III Year – Matlab for Electrical Engineers and IOT IV Year – Java and AUTOCAD	PC	C
18.	Extra – curricular activities through sports	BEES association were inaugurated for this academic year with new office barriers. Many Activities were planned through online and students are motivated to participation in the Extra-curricular activities.	PC	C

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19.	Student performance in competitive exams	Student participations in competitive exams are appreciable. Online Mock test and also GATE coaching class for competitive exams is arranged to ensure the student participation and clearing the exam.	PC	C
20.	Student Cells, clubs and forum activities	Students are encouraged to attend more online seminars to improve their interpersonal skills. To inculcate team spirit and ethical values students are motivated to participate in co-curricular activities.IIC organized events has increased mass involvement in various activities and is highly appreciated	PC	C
21.	Analysis on feedback from Academic Review, Class Committee Meeting and Student's feedback	Feedback through Academic review, Class committee meeting and students feedback collection has been carried out periodically and actions are taken on the suggestions. The analysis report is reviewed and submitted to IQAC	PC	C
22.	Analysis on feedback obtained from Stakeholders	Feedback received from the stakeholders were discussed and it seems to be good.Suggestion for improvement given by various stakeholders are reviewed and submitted to IQAC for ratification	PC	C
23.	Conduct of academic and financial audits	It was planned to conduct three academic audits per semester and financial audit every month. The reports are submitted for review.	PC	C
24.	Faculty development initiatives	Attending FDP was made mandatory. It is suggested to attend ATAL online FDP and various activities organized by ICT ACADEMY. Faculty members are suggested to apply funding proposals and seminar grands. It is suggested to publish journals and books.All Faculty members were suggested to do NPTEL courses.	PC	C

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25.	R&D activities	Activities of R & D cell have been analyzed and the committeeencouraged filing patents of the innovative student project and faculty research work. Further the faculty members are asked to motivate the students to submit projects PALS Innwoah, TNSCST, LNNTTS Techgium, Smart India Hackathon and product development through IIC.	PC	C
26.	Social responsibilities and Extension activities	Students were motivated to join in NSS and NCC. The benefits of joining NCC were explained by conducting online induction program. It is planned to create COVID 19 awareness among public through digital media. It is planned to celebrate YOGA DAY through social media.	PC	C
27.	Department MoUs	It is suggested to conduct more activities for the MoUs. It was also suggested to sign more MoUs for collaborative learning	PC	C
28.	Library	The library usage by faculty and students was suggested to be improved. The books found in department library and main library is to be sufficient. Suggested to improve reading habits in the minds of student	PC	C
29.	Grievances/ redressel of visaka , anti ragging, SC/ST Cell, hostel committee etc	The members in each cell reported department specific grievances and activities in various cells and forums. Corrective measures and plan of action for the academic year was suggested by the committee	PC	C
30.	Development of Infrastructure	Infrastructure of department have been reviewed and found to be good.	PC	C
31.	Entrepreneurship and innovation activities	Entrepreneurship Development Cell has planned to train the students for TECHgium and Tamil	PC	C

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		Nadu Students Innovator award.		
32.	Assessment Method, Question paper setting and Internal mark Calculation	The entire course (5 units) is divided to three parts for three internal tests (IAT1- 1 unit, IAT2-2 units, IAT3-2 units) as per the Academic calendar schedule. The tests are conducted for 100 marks with the each COs having a weight-age of 50 marks. The question paper was suggested to be set in accordance with bloom's taxonomy.	PC	C
33.	ICT Tools Education	It is suggested to use Information communication tools effectively for enhancing teaching learning methodology to create interest among students. Virtual labs are used to conduct laboratory experiments	PC	C
34.	Any other matter	It is suggested to develop centre of excellence and patent. Motivated to increase consultancy work	PC	C

P. Kesav 6/8/21
Convener

(Department Advisory Committee)

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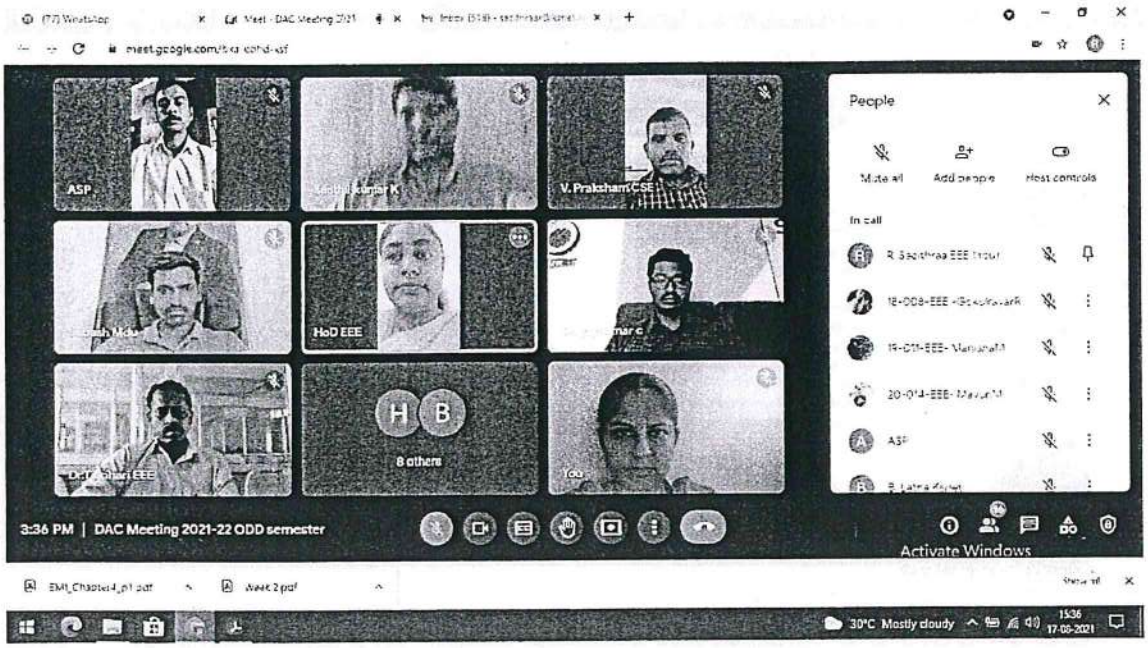

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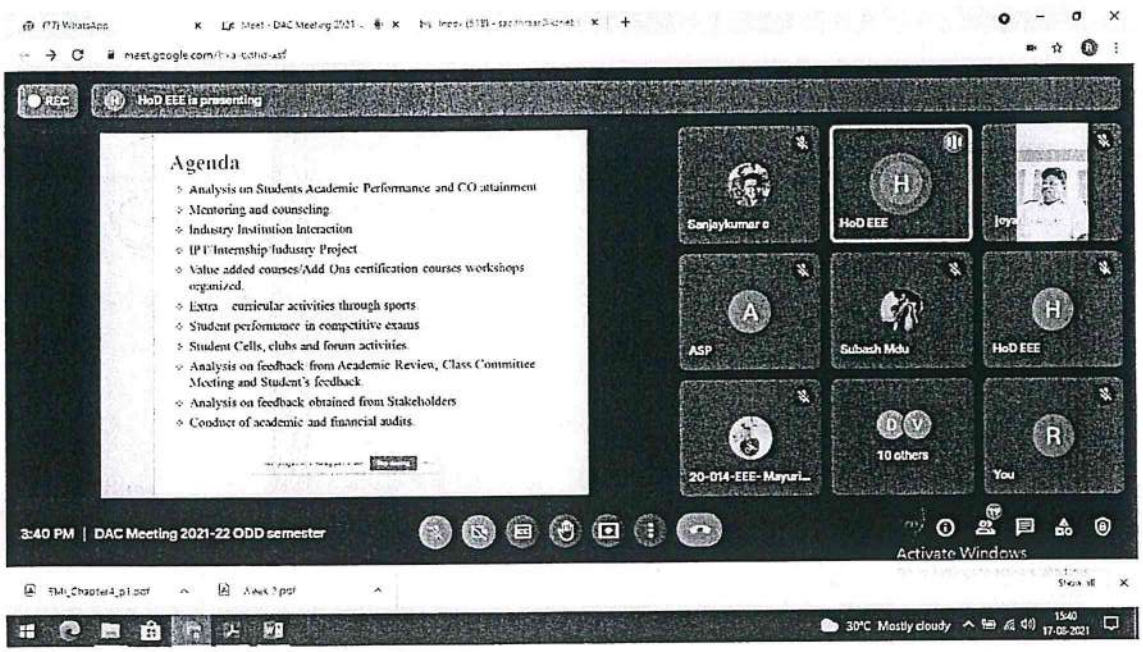

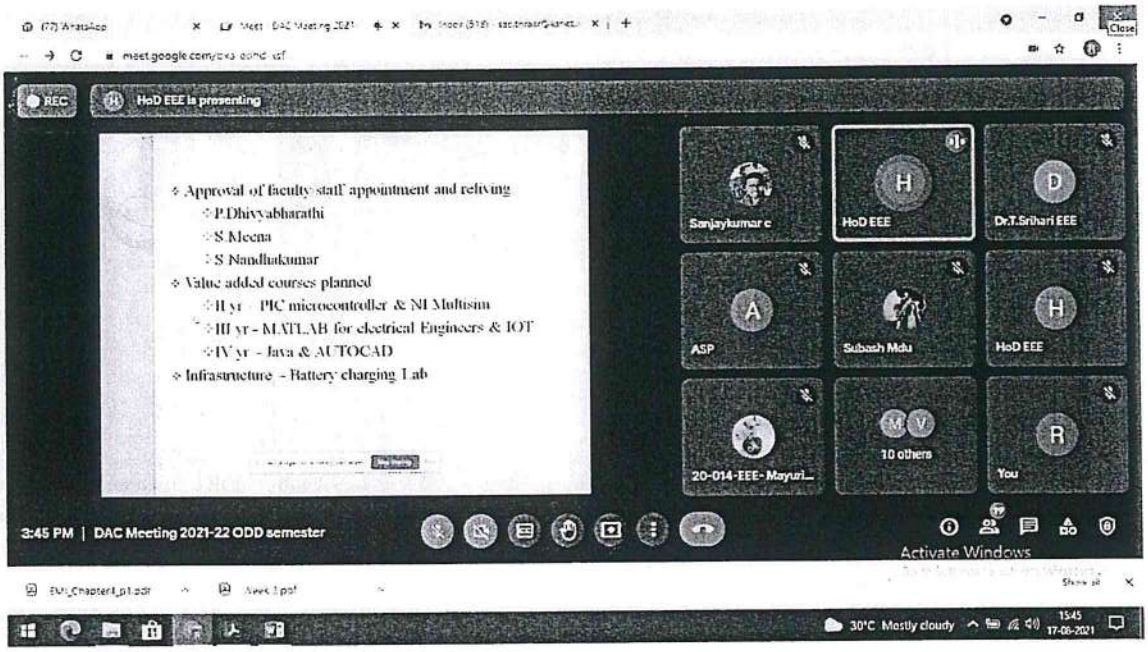

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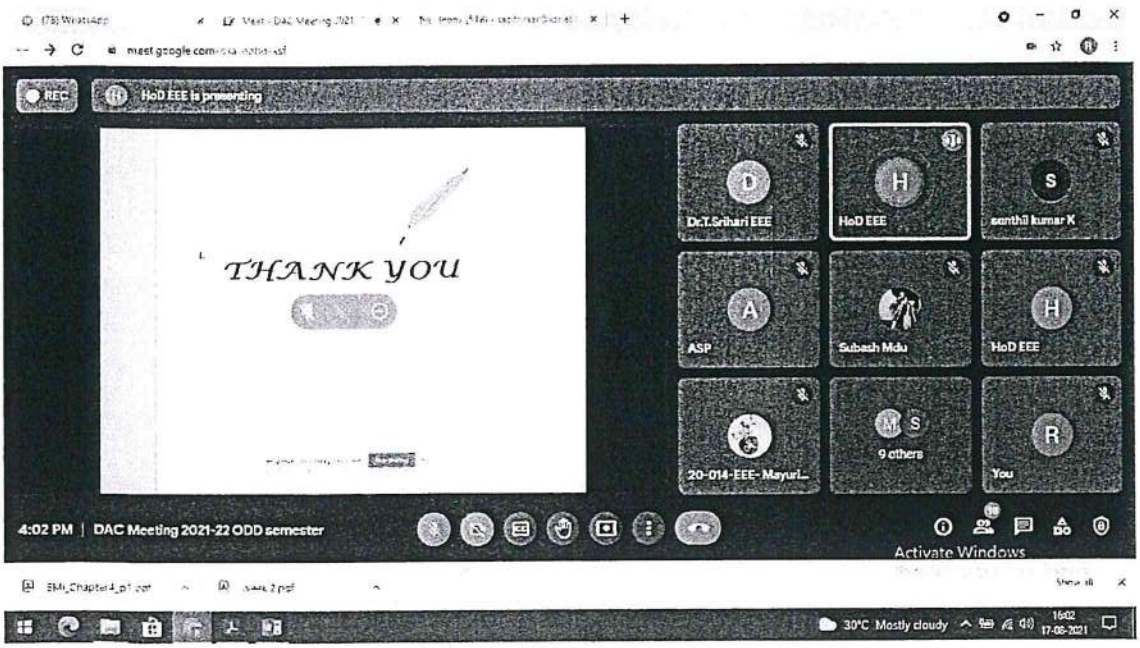

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Department of Electrical and Electronics Engineering

Academic Year 2021 – 2022

ATTENDANCE SHEET

Meeting No: 01 **Date 06.08.2021**

S.No	Name of the Committee Members	Role
1.	Dr.P.Veena, Professor& Head	Convener
2.	Dr.R.Jeyabharath,Professor/COE	Member
3.	Dr.T.Srihari, Professor	Member
4.	Dr.A.Murugesan, Associate Professor	Member
5.	Mr.C.Santhakumar, Associate Professor	Member
6.	Mr.Y.Kalimuthu, Assistant Professor	Member
7.	Ms.R.Sacithraa, Assistant Professor	Member
8.	Mr.C.Sivakumar,Assistant Professor	Member
9.	Mr.B.Latha, Assistant Professor/ ECE	Member
10.	Mr.V.Prakasam, Assistant Professor/ CSE	Member
11.	Dr.P.Sivaprakasam, Associate Professor, College of Engineering, Gundy.	Academician
12.	Mr.K.Senthil Kumar, R&D Technical Manager, Valeo India Pvt Ltd.	Employer
13.	Mr.Sanjaykumar C Project Engineer, Wipro Technologies, Bangalore.	Alumni
14.	Mr.P.R.Subash, Global We Connect	Alumni
15.	Mr.R.Gokulrayar, IV EEE	Student
16.	Ms.M.Manisha, III EEE	Student
17.	Ms.M.MayuriII EEE	Student
18.	Ms.V.Bhuvaneswari, Teacher, M/O M. Shankar Narayan 103, Modern Builders colony, Sengalanai Road, Salem-3	Parent

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REF: KSRIET/EEE/2021-22/DAC/01

DATE: 30.07.2021

CIRCULAR

Department Advisory Committee (DAC)

There will be a Department Advisory Committee (DAC) Meetingthrough google meet on 06.08.2021 at 03.30 pmfor the academic year 2021 – 2022.

The agenda is as follows.

1. Review of previous IQAC Meeting Suggestions.
2. Review of Governing council suggestions.
3. Review of DAC meeting comments and approval of academic activities.
4. Approval of faculty/staff appointment and reliving.
5. Review of Department Vision, Mission, PEO, PSO and POs.
6. Level & Target Prescription.
7. Discussion of UG & PG curriculumandsyllabus.
8. Quality Assurance Initiatives.
9. Budget allocation and utilization approval.
10. Admission/Enrollment details.
11. Analysis on PEO, PO and PSO attainment.
12. Analysis on Placement and Training activities.
13. Analysis on Students Academic Performance and CO attainment
14. Mentoring and counseling.
15. Industry Institution InteractionIndustry Institution Interaction.
16. IPT/Internship/Industry Project.
17. Value added courses/Add Ons certification courses/workshops organized.
18. Extra – curricular activities through sports.
19. Student performance in competitive exams.
20. Student Cells, clubs and forum activities.

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21. Analysis on feedback from Academic Review, Class Committee Meeting and Student's feedback.
22. Analysis on feedback obtained from Stakeholders.
23. Conduct of academic and financial audits.
24. Faculty development initiatives.
25. R&D activities.
26. Social responsibilities and Extension activities.
27. Department MoUs.
28. Library.
29. Grievances/ redressel of visaka ,anti ragging, SC/ST Cell, hostel committee etc.
30. Development of Infrastructure.
31. Entrepreneurship and innovation activities.
32. Assessment Method, Question paper setting and Internal mark Calculation.
33. ICT Tools Education.
34. Any other matter

P. Kesav 30/7/21
HOD/EEE

Copy to All Stakeholders

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter of Invitation

DATE: 30.07.2021

To

Mr. C. Sanjay Kumar,

Project Engineer,

Wipro Technologies,

Bangalore.

Sir,

Sub: Invitation to act as DAC member for EEE department – reg.

We cordially invite you sir, to act as **Alumni member** for conducting DAC meeting in the department of EEE on **06.08.2021** at our institution. In this regard, we request you to kindly make it convenient to attend the same and contribute your valuable suggestions for improvement.

Thanking you,

HOD/EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter of Invitation

DATE: 30.07.2021

To

Ms. Bhuvaneshwari,

Teacher,

M/O M.Shankar Narayan,

103,Modern Builders Colony,

Sengalanai Road,

Selam-3..

Sir,

Sub: Invitation to act as DAC member for EEE department – reg.

We cordially invite you mam, to act as **Parent member** for conducting DAC meeting in the department of EEE on **06.08.2021** at our institution. In this regard, we request you to kindly make it convenient to attend the same and contribute your valuable suggestions for improvement.

Thanking you,

P. Kesav 30/7/21

HOD/EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter of Invitation

DATE: 30.07.2021

To

Mr. K.Senthil Kumar,

Technical Lead Enginner,

Valeo India(p) Ltd,

Chennai.

Sir,

Sub: Invitation to act as DAC member for EEE department – reg.

We cordially invite you sir, to act as **expert member from industry** for conducting DAC meeting in the department of EEE on **06.08.2021** at our institution. In this regard, we request you to kindly make it convenient to attend the same and contribute your valuable suggestions for improvement.

Thanking you,

30/7/21

HOD/EEE

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NAMAKKAL Dt. TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter of Invitation

DATE: 30.07.2021

To

Mr. P.R. Subash,

Software Engineer,

Infinite Computer Solutions,

Bangalore.

Sir,

Sub: Invitation to act as DAC member for EEE department – reg.

We cordially invite you sir, to act as **alumini member** for conducting DAC meeting in the department of EEE on **06.08.2021** at our institution. In this regard, we request you to kindly make it convenient to attend the same and contribute your valuable suggestions for improvement.

Thanking you,

P. Kesav 30/7/21

HOD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter of Invitation

DATE: 30.07.2021

To

Dr. A.Siva Prakasam,

Associate Professor,

College of Engineering,

Gundy.

Sir,

Sub: Invitation to act as DAC member for EEE department – reg.

We cordially invite you sir, to act as **expert member from industry** for conducting DAC meeting in the department of EEE on **06.08.2021** at our institution. In this regard, we request you to kindly make it convenient to attend the same and contribute your valuable suggestions for improvement.

Thanking you,

P. Kew 30/7/21

HOD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Advisory Committee

REF: KSRIET/ECE/ DAC/2021-2022/02 **DATE: 21.02.2022**

Circular

The Department Advisory Committee meeting for the academic year 2021 - 2022 is scheduled on **26.02.2022** at 10.30 am in Online through Google meet. The following Department Advisory Committee members are requested to attend the meeting without fail.

1	Mr. P. Govindaraju	HoD & Programme Coordinator /ECE
2	Dr. R. Nandakumar	Professor & Director Administrations/ECE
3	Dr. W. Devapriya	Associate Professor/ECE
4	Dr. S. Premalatha	Associate Professor/ECE
5	Dr. S. Jayachitra	Associate Professor/ECE
6	Mr. M. V. Mahesh	Assistant Professor/ECE
7	Dr. J.C. Kannan	Director Student Affairs & Professor Physics
8	Dr. P. Meenakshi Devi	Director/ Academics & Professor/IT
9	Dr. B. Kalaavathi	Director/ R & D & Professor/CSE
10	Dr. P. Murugesan	Director/III & SD & Professor /Mech
11	Dr. R. Jeya Bharath	Controller of Examination
12	Dr. P. Veena	IQAC Coordinator & Professor/EEE
13	Mr. M. Gokula Krishnan	Industry member
14	Mr. A. Kannan	Industry member
15	Mr. T. Laxmikandan	Academician
16	Mr. J. Christoper Clement	Academician
17	Mr. Alexraj A	Alumni
18	Mr. Dinnesh P	Alumni
19	Mr. Sri Naveenkumar M	Student
20	Mr. Kirupanithi M	Student
21	Mr. Suriya A	Student
22	Mr. Murugasan A	Parent
23	Mr. Mathappan R	Parent

Agenda

- Review of Vision, Mission, PEO, PO and PSO.
- Changes in contents of curriculum, syllabus and COs
- Analysis on CO attainment with University Exams
- Review of Target Level Prescription and setting
- Analysis on Placement and Training activities
- Analysis of Annual Performance Audit
- Analysis on activities of Industry Institution Interaction
- Analysis on co curricular and extracurricular activities

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- Analysis on Student performance in Online Certification courses and in competitive exams
- Analysis on activities of professional societies and student forum
- Analysis on feedback from Academic Review, Class Committee Meeting and Student's feedback
- Analysis on feedback obtained from Stakeholders
- Analysis on activities of R&D cell
- Development of Infrastructure
- Others.

Copy to

1. File
2. All Members

P. 21/2/22

HoD/ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Mr. R. Srinivasan B.B.A, *Chairman*

Dr. M. Venkatesan M.E., Ph.D *Principal*

Prof. P. Govindaraju M.E., (Ph.D) *Asso.Professor & Head/ECE*

DATE: 02.08.2021

Letter of Invitation

To

Mr. M.Gokula Krishnan,

Qualcom Technologies,

Bangalore.

Respected Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to act as an **expert member from industry**for conducting online DAC meeting through Google meet in the department of ECE on **07.08.2021 (10:30AM)**. In this regard, I request you to kindly make it convenient to attend the same.

Thanking you.

Yours Truly,

P. Govindaraju 02/08/21

HOD/ECE

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VISION:**To produce globally competitive Electronics and Communication Engineers and Entrepreneurs with ethical values**

MISSION:

DM1: Impart quality education through student centric teaching and learning process.
DM2: Equip students with Industry driven skills by providing excellent Infrastructure and continuous interaction with academia and Industry.
DM3: Empower students towards research, entrepreneurship and lifelong learning to meet societal needs.

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Prof. P. Govindaraju M.E., (Ph.D) *Asso.Professor & Head/ECE*

DATE: 02.08.2021

Letter of Invitation

To

Mr.A.Kannan,
Team Lead,
Pactron India,
Coimbatore

Respected Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to act as anexpert member from industryfor conducting online DAC meeting through Google meet in the department of ECE on 07.08.2021 (10:30AM). In this regard, I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

P. Govindaraju 02/08/21
HOD/ECE

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Prof. P. Govindaraju M.E., (Ph.D) *Asso.Professor & Head/ECE*

DATE: 02.08.2021

Letter of Invitation

To

The Head of Department,
Dept. of ECE,
School of Electronics Engineering,
Vellore Institute of Technology,
Vellore.

Respected Sir,

Sub: Invitation for Dr. J. Christoper Clementto act as ECE - Department Advisory Committee (DAC) member-- Reg.

I cordially invite Dr. J.Christoper Clement, Associate Professor, Department of ECE to act as an expert member for conducting online DAC meeting through Google meet in the department of ECE on **07.08.2021 (10:30AM)**. In this regard, I request you to nominate and permit him for the same.

Thanking you.

Yours Truly,

P. Govindaraju 02/08/21
HOD/ECE

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Principal

Prof. P. Govindaraju M.E., (Ph.D)
Asso.Professor & Head/ECE

DATE: 02.08.2021

Letter of Invitation

To

The Head of Department,
Dept. of ECE,
College of Engineering,
Guindy Campus,
Anna University,
Chennai 600 025

Respected Sir,

Sub: Invitation for Dr. T. Laxmikandanto act as ECE - Department Advisory Committee (DAC) member– Reg.

I cordially invite Dr. T. Laxmikandan, AssistantProfessor(Sr. Gr), Department of ECE to act as an expert member for conducting online DAC meeting through Google meet in the department of ECE on **07.08.2021 (10:30AM)**. In this regard, I request you to nominate and permit him for the same.

Thanking you,

Yours Truly,

P. Govindaraju 02/08/21

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Prof. P. Govindaraju M.E., (Ph.D) *Asso.Professor & Head/ECE*

DATE: 02.08.2021

Letter of Invitation

To

Mr. Santhoshkumar A,
Assistant Engineer,
Schneider Electric India Pvt.Ltd,
172, Poonamallee Bypass Rd,
Poonamallee, Chennai, Tamil Nadu 600056.

Dear Alumni,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend theonline DAC meeting through Google meet and give your valuable suggestion as an Alumni in the department of ECE on **07.08.2021 (10:30AM)**. In this regard, I request you to kindly make it convenient to attend the same.

Thanking you.

Yours Truly,

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Principal

Prof. P. Govindaraju M.E., (Ph.D)
Asso.Professor & Head/ECE

DATE: 02.08.2021

Letter of Invitation

To

Ms. Gayathri D
Senior Project Engineer,
Wipro Ltd,
Sholinganallur,
Chennai-600119.

Dear Alumni,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend theonline DAC meeting through Google meet and give your valuable suggestion as an Alumni in the department of ECE on **07.08.2021 (10:30AM)**. In this regard,I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

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Dr. M. Venkatesan M.E., Ph.D
Principal

Prof. P. Govindaraju M.E., (Ph.D)
Asso.Professor & Head/ECE

DATE: 02.08.2021

Letter of Invitation

To

Mr. Palanisamy M
F/O P. Ranjith Kumar,
38/4, Golden Garden,
Annapooranni Theatre opp.
Vairapalayam Road,
Erode 638003

Dear Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend theonline DAC meeting and give your valuable suggestion as a parent in the department of ECE on **07.08.2021 (10:30AM)**. In this regard,I request you to kindly make it convenient to attend the same.

Thanking you.

Yours Truly,

P. Govindaraju 02/08/21
HOD/ECE

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Principal

Prof. P. Govindaraju M.E., (Ph.D)
Asso.Professor & Head/ECE

DATE: 02.08.2021

Letter of Invitation

To

Mr. Kuppusamy K,
F/O Selva Brindha K,
R. Ayyampalayam (P.O),
Palani (TK),
Dindigul – 624 621

Dear Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend theonline DAC meeting and give your valuable suggestion as a parent in the department of ECE on **07.08.2021 (10:30AM)**. In this regard,I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

P. Govindaraju 02/08/21
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Advisory Committee meeting

Minutes of Meetings

Academic Year/Sem: 2021 – 2022/EVEN

DATE OF MEETING: 26.02.2022
VENUE: Google Meet

The following DAC members attended the meeting

1	Mr. P. Govindaraju	HoD & Programme Coordinator /ECE
2	Dr. R. Nandakumar	Professor & Director Administrations/ECE
3	Dr. W. Devapriya	Associate Professor/ECE
4	Dr. S. Premalatha	Associate Professor/ECE
5	Dr. S. Jayachitra	Associate Professor/ECE
6	Mr. M. V. Mahesh	Assistant Professor/ECE
7	Dr. J.C. Kannan	Director Student Affairs & Professor Physics
8	Dr. P. Meenakshi Devi	Director/ Academics & Professor/IT
9	Dr. B. Kalaavathi	Director/ R & D & Professor/CSE
10	Dr. P. Murugesan	Director/III & SD & Professor /Mech
11	Dr. R. Jeya Bharath	Controller of Examination
12	Dr. P. Veena	IQAC Coordinator & Professor/EEE
13	Mr. M. Gokula Krishnan	Industry member
14	Mr. A. Kannan	Industry member
15	Mr. T. Laxmikandan	Academician
16	Mr. J. Christoper Clement	Academician
17	Mr. Alexraj A	Alumni
18	Mr. Dinnesh P	Alumni
19	Mr. Sri Naveenkumar M	Student
20	Mr. Kirupanithi M	Student
21	Mr. Suriya A	Student
22	Mr. Murugasan A	Parent
23	Mr. Mathappan R	Parent

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The HOD and Convener of the Department Advisory Committee presented the following activities of the department for the academic year 2020 – 2021 Odd semester. The following suggestions are given by the committee and remedial actions are taken for improving the performance of the department during the academic year 2021 – 2022 odd semester.

S.No.	Agenda	Discussion	Action taken	Resp	Target
1.	Review of Previous IQAC Meeting Suggestions	The committee appreciated the suggestion of IQAC and recommended to follow the same.	-	PC	C
2.	Review of Previous Governing Council Suggestions	The committee reviewed the suggestions of Governing Council and recommended to follow the same.	-	PC	C
3.	Review of DAC meeting comments and approval of Academic Activities	The committee reviewed the previous comments and approved for the academic activities.	-	PC	C
4.	Review of Department Vision, Mission, PEO, and PSO	No recommendations to be received from the stakeholders about change of Department Vision, Mission, PEO and PSO. After discussion with the members, it is decided to continue on the same.	-	PC	C
5.	Changes in contents of curriculum, syllabus and COs	There is no change in syllabus, Regulation and COs as compared to previous year and hence the committee approved their subjects and outcomes.	-	PC	C
6.	Quality Assurance Initiatives	The committee Appreciated on the Quality Assurance Initiatives and suggested to follow the same	-	PC	C
7.	Budget Allocation and approved for the current Academic year and requirements for the next academic year	The committee verified the Budget Allocation and found to be good suggested no comments	-	PC	C
8.	Increase and Decrease in intake	There is no change in Intake as discussed in the previous meeting. Hence, the committee approved the intake.	-	PC	C
9.	Admission/Enrollment details	The committee appreciated the admission process and intake.	-	PC	C
10.	Analysis on PEO, PO, PSO and CO attainment with POCAT, Graduate Exit Survey and University Exams	The evaluated attainment of PEO, PSO, PO and CO attainment with POCAT, Graduate Exit Survey and University Exams are analyzed.	Programme Coordinator advised all the Module coordinators to follow as given below	PC	C

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	attainment with POCAT, Graduate Exit Survey and University Exams	CO attainment with POCAT, Graduate Exit Survey and University Exams are analyzed. Found that all the courses have attained the target levels. During this time Mr. J. Christoper Clement suggested to follow the suggestions such as • NPTEL videos to be projected to the student for the easy understanding • Animated videos to be projected for the better understanding. • More case study to be given on real time applications • More Mini Projects has to be provided.	Module coordinators to follow as given below • NPTEL videos to be projected to the student for the easy understanding • Animated videos to be projected for the better understanding. • More case study to be given on real time applications • More Mini Projects has to be provided.		
11.	Analysis on PEO, PO, PSO and CO attainment with Continuous Assessments, CES and COCAT	The evaluated attainment of PEO, PSO, PO and CO attainment with Continuous Assessments, Course End Survey and COCAT are analyzed. Found that the courses such as FDS and DE have not attained. Hence, the committee suggested students concentrating more on academic activities.	Based on their performance Peer learning between students and activity based teaching and learning process to be done for improving their grades during End semester Exams	PC	C
12.	Review of Target Level Prescription and setting	Review of Target Level for Regulation R 2013 and R 2017 has been done and found to be good	-	PC	C
13.	Analysis on Placement and Training activities	The percentage of placement and Training for the 2019 Batch is 50%. Hence the committee appreciated. However, Mr. Zaheer Husain F suggested the students to apply for more internships and VAC for improving on more practical skills.	Programme Coordinator advised the faculties suggested the students to apply for more internships and VAC for improving on more practical skills.	PC	C
14.	Analysis on Students Mentoring & Counseling	The committee reviewed the student mentoring process and suggested to make relationship with parents	Programme Coordinator advised the faculties those who act as mentors to extend a cordial relationship with parents for their effective communication	PC	C
15.	Analysis of Annual Performance Audit	Student's performance have been analyzed and found to be appreciable one.	-	PC	C
16.	Analysis on activities of Industry Institution Interaction(GL, Seminars, Workshops, Alumni Interaction,	Student interaction with industries in terms of internship, industrial projects, Inplant training is progressive. However committee suggested	PRINCIPAL. K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, K S R KALVI NAGAR, TIRUCHENGODE-637 215,	PC	C

	Professional Societies)	students to convert their innovative ideas into small projects and to create their own startups.			
17.	Analysis on co curricular(Industry Projects, VACs, Workshops Organized) and extracurricular activities(Sports)	Students co curricular and extracurricular activities have been reviewed and found that, 155 number of students have received prizes in various events and more students participated. Hence committee appreciated	Programme Coordinator advised the faculties to motivate their students to convert their innovative ideas into small projects and to create their own startups.	PC	C
18.	Analysis on Student performance in Online Certification courses and in competitive exams(GATE)	Student participations in Online courses are found better and conduction of GATE Exam coaching class is appreciable. Hence the committee suggested to encourage students to take Online courses	Programme Coordinator advised the faculties to motivate their students during class and mentor hour to update their knowledge through online courses and certifications.	PC	C
19.	Analysis on activities of professional societies and student Cells, Club and forum	Number of programs conducted by Professional societies and student forum are appreciable.	-	PC	C
20.	Analysis on feedback from Academic Review, Class Committee Meeting and Student's feedback	Academic review, Class committee meeting and students feedback collection has been carried out frequently. Suggestions given by them to be analyzed and rectified then and there. Hence the committee appreciated.	-	PC	C
21.	Analysis on Social responsibilities and Extension Activities	The committee found satisfactory on the activities performed regarding to NSS, NCC	-	PC	C
22.	Analysis on Department Mous	The committee found satisfactory towards Signing MoUs with Industry for the Institute and student benefits	-	PC	C
23.	Analysis on Department Library	The committee Suggested to add for few more competition and higher students related books	Programme Coordinator advised the Dept. Library Incharge to take necessary steps to add on Books	PC	C
24.	Analysis on Grievances/ redressal of Visaka, anti ragging, SC/ST Cell, hostel committee etc	The committee reviewed the Grievances and found satisfactory towards the measures taken for it.	-	PC	C
25.	Analysis on Conduct of Academic and Financial Audits	The committee reviewed the analysis of audit and reported good.	-	PC	C
26.	Analysis on Faculty Development Initiatives	The committee found the initiatives and appreciated to continue with the same	-	PC	C

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27.	Analysis on Entrepreneurship and innovation activities(EDC, MSME, IIC, Sartup etc)	The committee appreciated the efforts taken for motivating the students towards Entrepreneurship and 5 projects has selected towards MSME incubation	-	PC	C
28.	Analysis on feedback obtained from Stakeholders	Number of feedback collection from stakeholders to be reviewed by the committee and appreciated the PC.	-	PC	C
29	Analysis on activities of R&D cell	Activities of R & D cell have been analyzed and found that, there is a significant improvement compared to previous years. Hence the committee appreciated. However, Dr. Laxmikandan suggested the faculties to register for research programmes, in order to increase research activities in department.	Programme Coordinator advised the faculties those who have not registered for research to start registering for research programmes, in order to increase research activities in department.	PC	C
30.	Development of Infrastructure	Infrastructure of department have been reviewed and found it is good.	-	PC	C
31.	Any other matter	Nil	-	PC	C

Convener

(Department Advisory Committee)

PRINCIPAL.
K S R INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K S R KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt. TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Advisory Committee

REF: KSRIET/ECE/ DAC/2021-2022/01 **DATE: 02.08.2021**

Circular

The Department Advisory Committee meeting for the academic year 2021 - 2021 is scheduled on **07.08.2021** at 10.30 am in Online through Google meet. The following Department Advisory Committee members are requested to attend the meeting without fail.

1	Mr. P. Govindaraju	HoD & Programme Coordinator /ECE
2	Dr. R. Nandakumar	Professor & Director Administrations/ECE
3	Dr. W. Devapriya	Associate Professor/ECE
4	Dr. S. Premalatha	Associate Professor/ECE
5	Dr. S. Jayachitra	Associate Professor/ECE
6	Mr. M. V. Mahesh	Assistant Professor/ECE
7	Dr. J.C. Kannan	Director Student Affairs & Professor Physics
8	Dr. P. Meenakshi Devi	Director/ Academics & Professor/IT
9	Dr. B. Kalaavathi	Director/ R & D & Professor/CSE
10	Dr. P. Murugesan	Director/III & SD & Professor /Mech
11	Dr. R. Jeya Bharath	Controller of Examination
12	Dr. P. Veena	IQAC Coordinator & Professor/EEE
13	Mr. M. Gokula Krishnan	Industry member
14	Mr. A. Kannan	Industry member
15	Mr. T. Laxmikandan	Academician
16	Mr. J. Christoper Clement	Academician
17	Mr. Santhosh kumar A	Alumni
18	Ms. Gayathri D	Alumni
19	Mr. Ranjith Kumar P	Student
20	Ms. Selva Brindha K	Student
21	Mr. Ashok Kumar E	Student
22	Mr. Palanisamy M	Parent
23	Mr. Kuppusamy K	Parent

Agenda

- Review of Vision, Mission, PEO, PO and PSO.
- Changes in contents of curriculum, syllabus and COs
- Analysis on CO attainment with University Exams
- Review of Target Level Prescription and setting
- Analysis on Placement and Training activities
- Analysis of Annual Performance Audit
- Analysis on activities of Industry Institution Interaction
- Analysis on co curricular and extracurricular activities

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Mr. R. Srinivasan B.B.A, *Chairman*

Dr. M. Venkatesan M.E., Ph.D *Principal*

Prof. P. Govindaraju M.E., Ph.D *ASP & Head/ECE*

DATE: 25.01.2021

Letter of Invitation

To

Mr. M. Gokula Krishnan,

Qualcom Technologies,

Bangalore.

Respected Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to act as an **expert member from industry** for conducting online DAC meeting through Google meet in the department of ECE on 30.01.2021 **(10:30AM)**. I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

P. Govindaraju 25/01/21

HOD/ECE

PRINCIPAL.
K S R INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K S R KALVI NAGAR,
TIRUCHENGODE-637 215,
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VISION: **To produce globally competitive Electronics and Communication Engineers and Entrepreneurs with ethical values**

MISSION:

DM1: Impart quality education through student centric teaching and learning process.
DM2: Equip students with Industry driven skills by providing excellent Infrastructure and continuous interaction with academia and Industry.
DM3: Empower students towards research, entrepreneurship and lifelong learning to meet societal needs.

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Dr. M. Venkatesan M.E., Ph.D *Principal*

Prof. P. Govindaraju M.E., Ph.D *ASP & Head/ECE*

DATE: 25.01.2021

Letter of Invitation

To

Mr. A. Kannan,

Team Lead,

Pactron India,

Coimbatore

Respected Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to act as an **expert member from industry** for conducting online DAC meeting through Google meet in the department of ECE on 30.01.2021 **(10:30AM)**. I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

P. Govindaraju 25/01/21

HOD/ECE

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Dr. M. Venkatesan M.E., Ph.D *Principal*

Prof. P. Govindaraju M.E., Ph.D *ASP & Head/ECE*

DATE: 25.01.2021

Letter of Invitation

To

The Head of Department,
Dept. of ECE,
School of Electronics Engineering,
Vellore Institute of Technology,
Vellore.

Respected Sir,

Sub: Invitation for Dr. J. Christoper Clement to act as ECE - Department Advisory Committee (DAC) member – Reg.

I cordially invite Dr. J. Christoper Clement, Associate Professor, Department of ECE to act as an expert member for conducting online DAC meeting through Google meet in the department of ECE on 30.01.2021 **(10:30AM)**. In connection to this, I request you to nominate and permit him for the same.

Thanking you,

Yours Truly,

P. Govindaraju 25/01/21

HOD/ECE

PRINCIPAL.
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Dr. M. Venkatesan M.E., Ph.D *Principal*

Prof. P. Govindaraju M.E., Ph.D *ASP & Head/ECE*

DATE: 25.01.2021

Letter of Invitation

To

The Head of Department,
Dept. of ECE,
College of Engineering,
Guindy Campus,
Anna University,
Chennai 600 025

Respected Sir,

Sub: Invitation for Dr. T. Laxmikandan to act as ECE - Department Advisory Committee (DAC) member – Reg.

I cordially invite Dr. T. Laxmikandan, Assistant Professor(Sr. Gr), Department of ECE to act as an expert member for conducting online DAC meeting through Google meet in the department of ECE on 30.01.2021 **(10:30AM)**. In connection to this, I request you to nominate and permit him for the same.

Thanking you,

Yours Truly,

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K S R INSTITUTE FOR
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25/01/21
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Chairman

Dr. M. Venkatesan M.E., Ph.D
Principal

Prof. P. Govindaraju M.E., Ph.D
ASP & Head/ECE

DATE: 25.01.2021

Letter of Invitation

To

Mr. S. Yogesh,
IT Analyst,
Tata consultancy services,
Velachery,
Chennai.

Dear Alumni,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend the online DAC meeting through Google meet and give your valuable suggestion as an Alumni in the department of ECE on 30.01.2021 **(10:30AM)**. I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

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25/01/21
HOD/ECE

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Dr. M. Venkatesan M.E., Ph.D
Principal

Prof. P. Govindaraju M.E., Ph.D
ASP & Head/ECE

DATE: 25.01.2021

Letter of Invitation

To

Mr. T. Kesavan,
IoT Specialist,
Kone Elevators India Pvt Ltd,
9th Floor, Prestige Centre Court,
The office Block, Vijaya Forum Mall,
No 183, NSK Salai, Vadapalani,
Chennai 600 026.

Dear Alumni,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend the online DAC meeting through Google meet and give your valuable suggestion as an Alumni in the department of ECE on 30.01.2021 **(10:30AM)**. I request you to kindly make it convenient to attend the same.

Thanking you,

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Chairman

Dr. M. Venkatesan M.E., Ph.D
Principal

Prof. P. Govindaraju M.E., Ph.D
ASP & Head/ECE

DATE: 25.01.2021

Letter of Invitation

To

Mr. RADHAKRISHNAN.S
F/O HARI HARA SUDHAN.R,
47A-111,SRIRAM NAGAR,
KALARAMPATTY,
SALEM-15,

Dear Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend the online DAC meeting through Google meet and give your valuable suggestion as a Parent in the department of ECE on 30.01.2021 **(10:30AM)**. I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

P. Govindaraju 25/01/21

HOD/ECE

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Mr. R. Srinivasan B.B.A,
Chairman

Dr. M. Venkatesan M.E., Ph.D
Principal

Prof. P. Govindaraju M.E., Ph.D
ASP & Head/ECE

DATE: 25.01.2021

Letter of Invitation

To

Mr. Selvaraj,
F/O Thulasi Raman S,
207/236 A3, Govindhas Swamy Nagar,
Kitchipalayam,
Salem – 636015.

Dear Sir,

Sub: Invitation to act as Department Advisory Committee (DAC) member for ECE department – Reg.

I cordially invite you to attend the online DAC meeting through Google meet and give your valuable suggestion as a Parent in the department of ECE on 30.01.2021 **(10:30AM)**. I request you to kindly make it convenient to attend the same.

Thanking you,

Yours Truly,

P. Govindaraju 25/01/21
HOD/ECE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Advisory Committee meeting

Minutes of Meetings

Academic Year/Sem: 2021 – 2022/Odd

DATE OF MEETING: 07.08.2021
VENUE: Online - Google Meet

The following DAC members attended the meeting

1	Mr. P. Govindaraju	HoD & Programme Coordinator /ECE
2	Dr. R. Nandakumar	Professor & Director Administrations/ECE
3	Dr. W. Devapriya	Associate Professor/ECE
4	Dr. S. Premalatha	Associate Professor/ECE
5	Dr. S. Jayachitra	Associate Professor/ECE
6	Mr. M. V. Mahesh	Assistant Professor/ECE
7	Dr. J.C. Kannan	Director Student Affairs & Professor Physics
8	Dr. P. Meenakshi Devi	Director/ Academics & Professor/IT
9	Dr. B. Kalaavathi	Director/ R & D & Professor/CSE
10	Dr. P. Murugesan	Director/III & SD & Professor /Mech
11	Dr. R. Jeya Bharath	Controller of Examination
12	Dr. P. Veena	IQAC Coordinator & Professor/EEE
13	Mr. M. Gokula Krishnan	Industry member
14	Mr. A. Kannan	Industry member
15	Mr. T. Laxmikandan	Academician
16	Mr. J. Christoper Clement	Academician
17	Mr. Santhosh kumar A	Alumni
18	Ms. Gayathri D	Alumni
19	Mr. Ranjith Kumar P	Student
20	Ms. Selva Brindha K	Student
21	Mr. Ashok Kumar E	Student
22	Mr. Palanisamy M	Parent
23	Mr. Kuppusamy K	Parent

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The HOD and Convener of the Department Advisory Committee presented the following activities of the department for the academic year 2020 – 2021 Even semester. The following suggestions are given by the committee and remedial actions are taken for improving the performance of the department during the academic year 2021 – 2022 Even semester.

S. No.	Agenda	Discussion	Action taken	Resp	Target
1.	Review of Previous IQAC Meeting Suggestions	The committee appreciated the suggestion of IQAC and recommended to follow the same.	-	PC	C
2.	Review of Previous Governing Council Suggestions	The committee reviewed the suggestions of Governing Council and recommended to follow the same.	-	PC	C
3.	Review of DAC meeting comments and approval of Academic Activities	The committee reviewed the previous comments and approved for the academic activities.	-	PC	C
4.	Review of Department Vision, Mission, PEO, and PSO	No recommendations to be received from the stakeholders about change of Department Vision, Mission, PEO and PSO. After discussion with the members, it is decided to continue on the same.	-	PC	C
5.	Changes in contents of curriculum, syllabus and COs	There is no change in syllabus, Regulation and COs as compared to previous year and hence the committee approved their subjects and outcomes.	-	PC	C
6.	Quality Assurance Initiatives	The committee Appreciated on the Quality Assurance Initiatives and suggested to follow the same	-	PC	C
7.	Budget Allocation and approved for the current Academic year and requirements for the next academic year	The committee verified the Budget Allocation and found to be good suggested no comments	-	PC	C
8.	Increase and Decrease in intake	There is no change in Intake as discussed in the previous meeting. Hence, the committee approved the intake.	-	PC	C
9.	Admission/Enrollment details	The committee appreciated the admission process and intake.	-	PC	C
10.	Analysis on PEO, PO, PSO and CO	The evaluated attainment of PEO, PSO, PO and	Programme Coordinator advised all the	PC	C

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		applications • More Mini Projects has to be designed by students.			
11.	Analysis on PEO, PO, PSO and CO attainment with Continuous Assessments, CES and COCAT	The evaluated attainment of PEO, PSO, PO and CO attainment with Continuous Assessments, Course End Survey and COCAT are analyzed. Found that all the courses have attained. Hence, the committee appreciated the efforts taken on academic activities.	-	PC	C
12.	Review of Target Level Prescription and setting	Review of Target Level for Regulation R 2017 and R 2021 has been done and found to be good	-	PC	C
13.	Analysis on Placement and Training activities	The percentage of placement and Training for the 2020 Batch is 65.43%. Hence the committee appreciated. However, A. Kannan suggested the students to visit in and around Industries to collect Industry based problems.	Programme Coordinator advised the project Coordinator to motivate their students to visit in and around Industries to collect Industry based problems.	PC	C
14.	Analysis on Students Mentoring & Counseling	The committee reviewed the student mentoring process and suggested to make relationship with parents	Programme Coordinator advised the faculties those who act as mentors to extend a cordial relationship with parents for their effective communication	PC	C
15.	Analysis of Annual Performance Audit	Student's performance have been analyzed and found to be appreciable one.	-	PC	C
16.	Analysis on activities of Industry Institution Interaction(GL, Seminars, Workshops, Alumni Interaction, Professional Societies)	Student interaction with industries in terms of internship, industrial projects, Inplant training is progressive.	-	PC	C
17.	Analysis on co curricular(Industry Projects, VACs, Workshops Organized) and extracurricular activities(Sports)	Students co curricular and extracurricular activities have been reviewed and found satisfactory. Hence committee appreciated	-	PC	C
18.	Analysis on Student performance in Online Certification courses and in competitive exams(GATE)	Student participations in Online courses are found better and conduction of GATE Exam coaching class is appreciable.	-	PC	C
19.	Analysis on activities of professional societies and student Cells, Club and forum	Number of programs conducted by Professional societies and student forum are appreciable.	-	PC	C
20.	Analysis on feedback from Academic Review, Class Committee Meeting and Student's feedback	Academic review, Class committee meeting and students feedback collection has been carried out frequently. Suggestions given by them to be	-	PC	C

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		analyzed and rectified then and there. Hence the committee appreciated.			
21.	Analysis on Social responsibilities and Extension Activities	The committee found satisfactory on the activities performed regarding to NSS, NCC	-	PC	C
22.	Analysis on Department MoUs	The committee found satisfactory towards Signing MoUs with Industry for the Institute and student benefits	-	PC	C
23.	Analysis on Department Library	The committee Suggested to add for few more project related books.	Programme Coordinator advised the Dept. Library Incharge to take necessary steps to add on Books	PC	C
24.	Analysis on Grievances/ redressal of Visaka, anti ragging, SC/ST Cell, hostel committee etc	The committee reviewed the Grievances and found satisfactory towards the measures taken for it.	-	PC	C
25.	Analysis on Conduct of Academic and Financial Audits	The committee reviewed the analysis of audit and reported good.	-	PC	C
26.	Analysis on Faculty Development Initiatives	The committee found the initiatives and appreciated to continue with the same	-	PC	C
27.	Analysis on Entrepreneurship and innovation activities(EDC, MSME, IIC, Startup etc)	The committee appreciated the efforts taken for motivating the students towards Entrepreneurship, TI contest, TNSCST Contests and Wadhwani Basic and Advanced Courses.	-	PC	C
28.	Analysis on feedback obtained from Stakeholders	Number of feedback collection from stakeholders to be reviewed by the committee and appreciated the PC.	-	PC	C
29	Analysis on activities of R&D cell	Activities of R & D cell have been analyzed and found that, there is a significant improvement compared to previous years and necessary initiatives adopted for further improvement. Hence the committee appreciated.	Programme Coordinator advised the faculties those who have not registered for research to start registering for research programmes, in order to increase research activities in department.	PC	C
30.	Development of Infrastructure	Infrastructure of department have been reviewed and found it is good.	-	PC	C
31.	Any other matter	Nil	-	PC	C

P. Kpeels 09/08/21
Convener

PRINCIPAL.
K S R INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K S R KALVI NAGAR,
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(Department Advisory Committee)

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Advisory Committee

Academic Year: 2021– 2022 **SEM:** ODD **Venue:** Online – Google meet

Date and Time: 07.08.2021, 10.30AM

MEMBERS ATTENDED THE MEETING

S.No	Name	Designation
1	Mr. P. Govindaraju	HoD & Programme Coordinator /ECE
2	Dr. R. Nandakumar	Professor & Director Administrations/ECE
3	Dr. W. Devapriya	Associate Professor/ECE
4	Dr. S. Premalatha	Associate Professor/ECE
5	Dr. S. Jayachitra	Associate Professor/ECE
6	Mr. M. V. Mahesh	Assistant Professor/ECE
7	Dr. J.C. Kannan	Director Student Affairs & Professor Physics
8	Dr. P. Meenakshi Devi	Director/ Academics & Professor/IT
9	Dr. B. Kalaavathi	Director/ R & D & Professor/CSE
10	Dr. P. Murugesan	Director/III & SD & Professor /Mech
11	Dr. R. Jeya Bharath	Controller of Examination
12	Dr. P. Veena	IQAC Coordinator & Professor/EEE
13	Mr. M. Gokula Krishnan	Industry member
14	Mr. A. Kannan	Industry member
15	Mr. T. Laxmikandan	Academician
16	Mr. J. Christoper Clement	Academician
17	Mr. Santhosh kumar A	Alumni
18	Ms. Gayathri D	Alumni
19	Mr. Ranjith Kumar P	Student
20	Ms. Selva Brindha K	Student
21	Mr. Ashok Kumar E	Student
22	Mr. Palanisamy M	Parent
23	Mr. Kuppusamy K	Parent

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P. Govindaraju 7/8/21

Convener
(Department Advisory Committee)

K.S.R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT ADVISORY COMMITTEE

ACADEMIC YEAR 2021-22

Minutes of Meeting: 14

Date: 18.08.2021 Venue: Board Room

Members Present:			
1.	Convener	Dr.P.Gopinath Professor & Head	
2.	Co-Convener	Dr.P.Murugesan Professor	
3.	Members	Dr.R.Mani Professor Dr.P.Murugesan Associate Professor Dr.P.Kamakarajan , Dr.C.Santhakumar Assistant Professor K.Velusamy, R.Vasantha Kumar, A.Mohanraj, P.Manikandan, S.Balamurugan, M.Amarnath	
4.	Academic Peer	Dr.A.Kumaravel, Professor & Dean, K.S.Rangasamy College of Technology, Tiruchengode.	Dr.P.Suresh Professor / Dept. of Mechanical Engineering Muthayammal Engineering College
5.	Company Expert	Mr.T.Arumugam, Vice President/HR, KONE Elevators India Pvt Ltd, Tiruvallur, Tamil Nadu.	Mr.V.Devasenapathi Manager – I.Engineering, Caterpillar India Engineering Services Pvt., Ltd., Chennai
6.	Parents	Mr.L.Govindaraju, 92, Bharathidasan St, Athani Erode - 638502	Mr.N.Alagappan, 19 – Car St, Melamadam, Karaikudi – 630001
7.	Alumni	Mr. A.Sureshkumar 1/74, Salailuppaikulam, Narikudi, Virudhunagar – 626607	Mr.R.Deepak, Raja St., Pavanthur Village, Sathuputhur post, Sankarapuram Tk., Kallakuruchi – 606205
8.	Student	Mr.D.Dhanasekar, No.6, Mariamman Kovil St, Arachalur post, Erode - 638101	Ms.M.Deepa, 118 – Arulvelavan Nagar, Periyasemur, Veerapan Chatiram Po, Soolai, Erode - 638004

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT ADVISORY COMMITTEE

ACADEMIC YEAR 2021 -22

ATTENDANCE SHEET

MEETING NO: 14

DATE: 13.08.2021

S. No.	Member	Signature
1.	Dr.P.Gopinath, Associate professor & Head	13/8/21
2.	Dr.P.Murugesan, Professor & Director	13/8/21
3.	Dr.R.Mani, Professor	13/8/21
4.	Dr.P.Kanakarajan, Associate Professor	13/8/21
5.	Mr.A.Mohanraj, Assistant Professor	13/8/21
6.	Mr.P.Manikandan, Assistant Professor	13/8/21
7.	Mr.R.Vasanthakumar, Assistant Professor	13/8/21
8.	Mr.K.Velusamy ,Assistant Professor	13/8/21
9.	Mr.S.Balamurugan, Assistant Professor	13/8/21
10.	Mr.M.Amarnath, Assistant Professor	13/8/21
11.	Mr.C.Santhakumar, Associate Professor / EEE	
12.	Dr.A.Kumaravel, Professor & Dean, KSR College of Technology	
13.	Dr.P.Suresh Professor / Dept. of Mechanical Engineering Muthayammal Engineering College	
14.	Mr.T.Arumugam, Vice President & HR Engineer Quality, KONE Elevators	
15.	Mr.V.Devasenapathi, Manager – I,Engineering, Caterpillar India Engineering Services Pvt., Ltd., Chennai	13/8/21
16.	Mr.L.Govindaraju – Parent Member	13/8/21
17.	Mr.N.Alagappan – Parent Mamber	
18.	Mr.R.Deepak – Alumni Member	Deepak.R
19.	Mr. A.Sureshkumar - Alumni Member	A. Suresh
20.	Mr.D.Dhanasekar - Student Member	
21.	Ms.M.Deepa - Student Member	M. Deepa.

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DEPARTMENT ADVISORY COMMITTEE (DAC) MINUTES			
Sr.No	**Agenda**	**Discussion**	**Suggestions/ Remarks**
1.	Welcome Address	Dr P.Gopinath (HOD, Mechanical Department) Welcome all the DAC Members	---
2.	Review of department Vision, Mission, PEOs, PSO and POs	Dr.P.Gopinath briefed the last semester activities and university result, attainment.	---
3.	Discussion of Curriculum, Syllabus and COs	Mr.R.Vasanthakumar presented the new electives chosen for final year and Cos for each selected course	---
4.	Review of Budget Allocation for Current Academic Year	Mr.A.Mohanraj presented the Budget Allocation for this semester and listed the amount spent last semester	Dr.P.Suresh insist to allot more amount in budget for faculty development
5.	ICT tools Education	Mr. M.Amarnath brief the different tools used and impact on those tools on students understanding	Dr.A.Kumaravel insist faculty members to highlight the importance for adopt to ICT tools among students
6.	Analysis on Placement and training activities	Mr.S.Balamurugan list down the training given to students during last academic years training plan for the upcoming semester.	Mr.V.Devasenapathi suggest to give industry oriented training to all the students so that students can able to get the job easily
7.	Analysis on students academic performance and Co attainment	Dr.R.Mani presented the students performance of previous semester and level of CO attainment	Dr.P.Suresh suggest to give a glance on previous semester courses to students so that they can get the knowledge on those course they missed last year due to pandemic.
8.	Planning of seminar / workshop / guest lecture / VAC	HoD mention the difficulties in conducting seminar, Guest Lecture last semester and the proposed plan for the upcoming semester	Dr.A.Kumaravel insist try to get /apply for funding for conducting seminar / workshop / guest lecture
9.	Faculty Development initiatives		Dr.A.Kumaravel suggest faculty to utilize free time during Lockdowm to use various online platform to develop themselves

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10.	Analysis on students participation in meets	Mr.A.Mohanraj summarise the list of students participated in Various meets	
11.	Planning and analysis of student performance in competitive exams	It is discussed to train students for various competitive examinations for job and higher studies.	
12.	Planning and analysis of professional societies and student forum activities	It is discussed to motivate student to attend maximum events online to enhance themselves	---
13.	Analysis on feedback from Academic review, Class committee meeting and students feedback		Ms.M.Deepa appreciates the department for immediate steps taken for the feedback given by students.
14.	Analysis on feedback obtained from stakeholders	Dr.P.Gopinath Summarise the feedback received from Stakeholders and pointed the steps taken towards the implementation.	---
15.	Planning and analysis of activities of R&D cell	Mr.M.Amarnath brief the research and development activities	Dr.A.kumaravel suggest to give target to faculty so that they will publish journals and register for Ph.D.
16.	Planning of Alumni cell activities	Mr.M.Amarnath explained the steps taken towards bringing the alumnus support for student development and department development	Mr. R.Deepak suggest to start alumni chapter for Mechanical Engineers in Chennai so that they can meet once in a while to discus regarding the contribution they can put towards department
17.	Development of Infrastructure	HoD briefed the newly developed infrastructure last semester	---
18.	Any other matter	---	---

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Convener

KSR Institute for Engineering and Technology
Department of Information Technology
Department Advisory Committee (DAC) meeting

Academic Year: 2021- 2022

Date: 25.03.2022

S.No.	Name of the Committee Members	Role	Signature
1.	Dr.L.Selvam Professor & Head Department of IT	Chair Person	
2.	Dr. P. Mohan Kumar, Professor, Department of CSE, Sri Krishna College of Technology, Coimbatore.	Academician	
3.	Mr. Amirtharaja Alankaram, Senior Lead - Software Engineer, Collins Aerospace, Hyderabad.	Industry Person	
4.	Dr.S.Russia Professor / IT	Member	
5.	Dr.S.Markkendaeyan Professor / IT	Member	
6.	Mr. T. Selvaprabhu Assistant Professor / IT	Member	
7.	Mr. N. Kannan Assistant Professor / IT	Member	
8.	Ms.P.Keerthana Assistant Professor / IT	Member	
9.	Ms. N. Monica Associate - CTS Zurich, Switzerland. .	Alumni	
10.	Mr. R. Vinith, Technology Analyst, Infosys, Bangalore.	Alumni	
11.	Mrs. Senthamil Selvi. K. M/o K. S. Keerthi II Year IT	Parent	
12.	Mr. K.Rafee F/o R.Thusmeena III Year IT	Parent	
13.	Ms. M.Janani IV Year /IT	Student	
14.	Mr. Ranjith B. S III Year / IT	Student	
15.	Mr. K. S. Keerthi II Year / IT	Student	

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Information Technology

Department Advisory Committee (DAC)

Academic Year: 2021- 2022 **Sem: Even**

Date: 26.03.2022

Agenda

S. No.	Description
1.	Review of the previous meeting
2.	Review on feedback of Department Vision, Mission and PEOs and PSOs.
3.	Teaching Learning Process
4.	CO attainment
5.	Identification of Curriculum gaps
6.	Quality Improvement Initiatives
7.	Industrial Collaboration
8.	Students Employability Skill Development
9.	Research and Development
10.	Any other matter

HOD 26/3

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Information Technology

Department Advisory Committee (DAC)

DATE: 25.03.2022

Minutes of the Meeting

1. The meeting started with an address by Dr. L. Selvam (Prof. & Head) extending a warm welcome to the Department Advisory Committee members and a sincere gratitude was expressed towards all the members present for the meeting.

2. He explained all the experts about the Institute's Vision and Mission, followed by the department's Vision and Mission. Feedback collected from various stakeholders regarding the department Vision, Mission and PEOs and PSOs are discussed.

3. Then he explained the Program Outcomes (POs) and the procedure involved in defining outcomes for a particular course, namely Course Outcomes (COs) and its mapping with POs.

4. Also discussed about the process adopted for a course, starting from subject allocation, preparation of course plan, delivery of lectures and conduction of labs, conducting Internal Assessment Tests, question paper setting, content beyond the syllabus, arranging for guest lectures and workshops for respective courses, etc.

5. The meeting was further directed towards the major topic of finding the gap in curriculum and identifying the scheme to bridge the gap would be made by the faculty member.

6. Mr. Amirtharaja Alankaram, (Industry Person) suggested to the students that they should
   - Be aware of recent trends in IT field.
   - Choose their projects in thrust areas like cloud computing, IOT, Block chain technologies, etc.
   - Use GitHub link in resume to point out their technical skills.
   - Make use of some cloud service providers like Amazon, Microsoft Azure to explore cloud computing projects.
7. Dr. P. Mohan Kumar, (Academician) discussed
   - The importance of the cycle test to improve their results.
   - Need of clear understanding of all the concepts in their subjects.
   - Do some innovative projects to co-up with industry expectations.

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- To enroll NPTEL online certificate courses in various domains to explore their subject knowledge.

8. Mr. R. Vinith, (Alumni) suggested to the students that they should have in depth knowledge about their projects for their interview process.

9. Mrs. Senthamil Selvi. K (Parent) enquired about package details of the companies and industry person suggested that it was better for the students to get placed in startup companies and become proficient in their domain and latter try for high package companies.

10. The meeting was concluded by extending vote of thanks to the members by Mr. T. Selvaprabhu, AP/IT.

HOD

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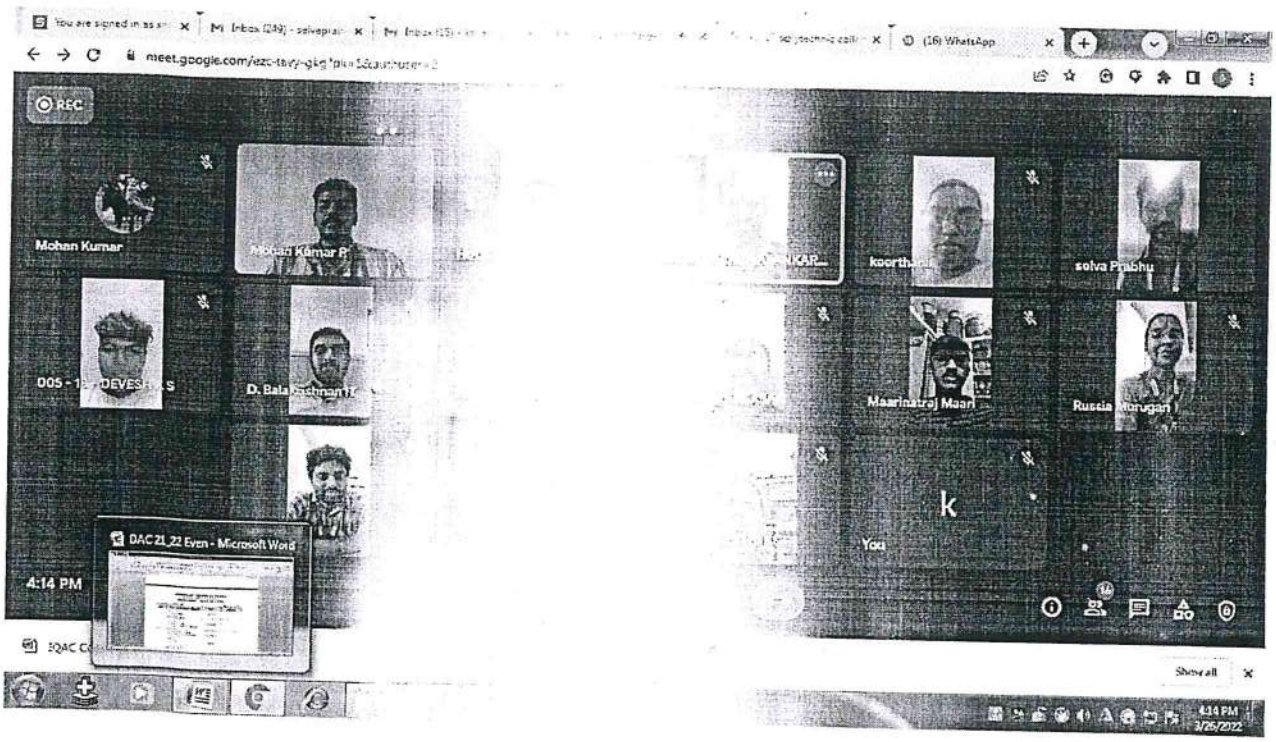
Glimpses of the DAC Meeting on 25.03.2022



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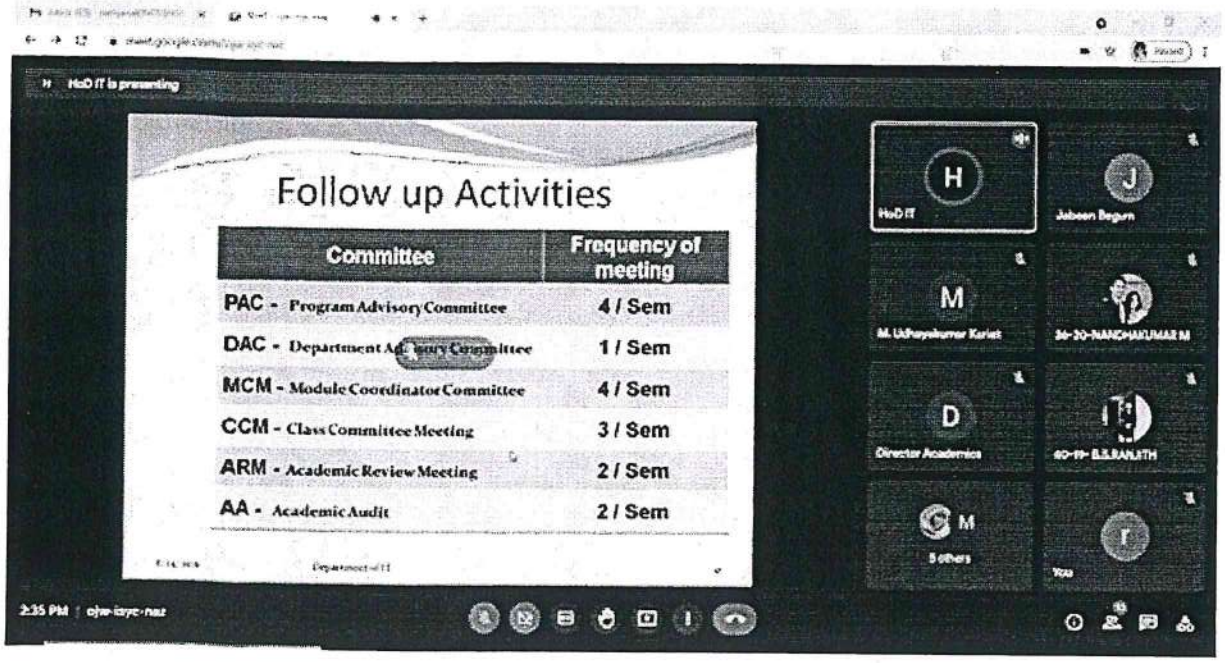
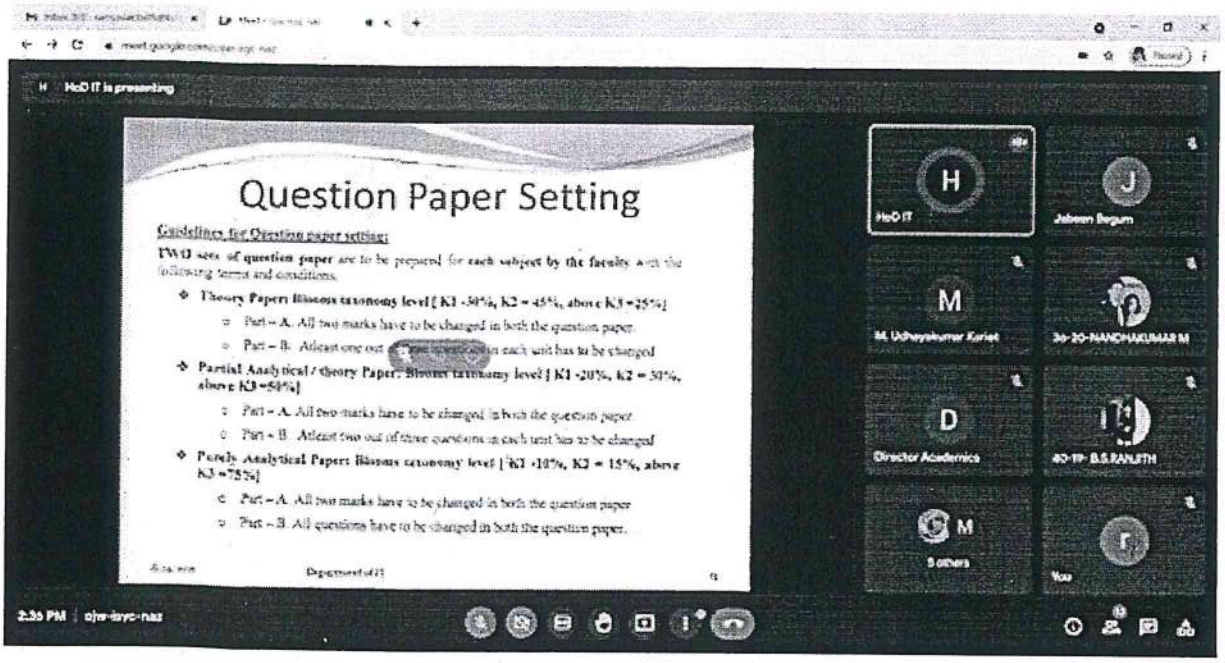


Presentation by Dr.S.Russia, HoD/IT



Presentation by Dr.S.Russia, HoD/IT

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06.08.2021

To,

Dr. Jabeen Begam, B.E., M.E., Ph.D.,
Professor and Head,
Department of Computer Science and Engineering,
Velalar College of Engineering and Technology,
Erode.

Madam,

Sub: Thanking letter for being an Academician.

Warm Greetings.

On behalf of the Information Technology Department of K.S.R Institute for Engineering and Technology, we would like to extend our heartfelt thanks for your contribution as an Academician for **Department Advisory committee** (DAC) Meeting in the department of IT on 06/08/2021.

Thanking you,

Yours Faithfully,

06/8/21

PRINCIPAL,
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06.08.2021

To,

Ms. V. Divya Dharshini,
Project Manager,
Wipro Technologies,
Bangalore.

Sir/Madam,

Sub: Thanking letter for being an Industry Person.

Warm Greetings.

On behalf of the Information Technology Department of K.S.R Institute for Engineering and Technology, we would like to extend our heartfelt thanks for your contribution as an Industry Person for **Department Advisory committee (DAC) Meeting** in the department of IT on 06/08/2021.

Thanking you.

Yours Faithfully,

06/08/21

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KSRIET/IT/CIR/2021-22/DAC/01

DATE: 25.03.2022

To

Mr. Amirtharaja Alankaram,

Senior Lead - Software Engineer,

Collins Aerospace,

Hyderabad.

Sir,

Sub: Requesting to participate as an Industry Expert member for DAC- reg.

We request you to participate as an industry Expert Member for Department Advisory Committee (DAC) meeting in the department of IT on 26/03/2022, 4.00 p.m. through online mode (Google Meet) in our institution. In this regard, we expect you to be as member for DAC committee.

Thanking you,

HOD/IT

PRINCIPAL,
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TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

DATE: 25.03.2022

To

Dr. P. Mohan Kumar,
Professor,
Department of Computer Science and Engineering,
Sri Krishna College of Technology,
Coimbatore.

Sir,

Sub: Requesting to participate as Academic member for DAC- reg.

We request you to participate as Academic member for Department Advisory committee (DAC) Meeting in the department of IT on 26/03/2022, 4.00 p.m. through online mode (Google Meet) in our institution. In this regard, we expect you to be as member for DAC committee.

Thanking you,

PRINCIPAL.
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K S R [illegible] NAGAR,
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HOD/IT

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Information Technology

Department Advisory Committee (DAC)

Academic Year: 2021- 2022 **Sem: Odd**

Date: 06.08.2021

Agenda

S. No.	Description
1.	Review of the previous meeting
2.	Review on feedback of Department Vision, Mission and PEOs and PSOs.
3.	Teaching Learning Process
4.	CO attainment
5.	Identification of Curriculum gaps
6.	Quality Improvement Initiatives
7.	Industrial Collaboration
8.	Students Employability Skill Development
9.	Research and Development
10.	Any other matter

HOD 6/8/21

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04.08.2021

To,

Dr. Jabeen Begam, B.E., M.E., Ph.D.,
Professor and Head,
Department of Computer Science and Engineering,
Velalar College of Engineering and Technology,
Erode.

Madam,

Sub: Requesting to participate as an Industry Expert member for DAC- reg.

We request you to participate as an industry Expert Member for Department Advisory Committee (DAC) meeting in the department of IT on 06/08/20214, 02.00 p.m. at our institution. In this regard, we expect you to be as member for DAC committee.

Thanking you,

Yours Faithfully,

04/8/21

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04.08.2021

To,

Ms. V. Divya Dharshini,
Project Manager,
Wipro Technologies,
Bangalore.

Sir/Madam,

Sub: Requesting to participate as an Industry Expert member for DAC- reg.

We request you to participate as an industry Expert Member for Department Advisory Committee (DAC) meeting in the department of IT on 06/08//2021, 02.00 p.m. at our institution. In this regard, we expect you to be as member for DAC committee.

Thanking you.

Yours Faithfully,

4/8/21

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KSR Institute for Engineering and Technology
Department of Information Technology
Department Advisory Committee (DAC) meeting

Academic Year: 2021- 2022

Date: 06.08.2021

S. No.	Name of the Committee Members	Role
1.	Dr.P.Meenakshi Devi, Professor & Director Academics.	Chair Person
2.	Dr.S.Russia Professor & Head, Department of IT.	Co-Chair Person
3.	Dr. S. Jabeen Begum, Professor & Head, Department of CSE, VCET, Erode.	Academician
4.	Mrs. V. Dhivya Dharshini, Project Manager, Wipro, Bangalore.	Industry Person
5.	Mr.P.S.Prakash Kumar, Assistant Professor / IT	Member
6.	Ms.S.S.Ramyadharshni, Assistant Professor / IT	Member
7.	Mr. M.Udaya Kumar, Assistant Professor / ECE	Member
8.	Ms.P.Mohana Sundari, Assistant Professor / ECE	Member
9.	Mr.R.Santhosh Kumar, Associate Engineer, Virtusa	Alumni
10.	Mr,M.Shanmugam F/o B.S.Raniith- III Year IT	Parent
11.	Mrs. L. Suajatha, M/o. L. Shanmathi Devi –II Year IT	Parent
12.	Ms. Nivedha IV Year / IT	Student
13.	Mr.B.S.Ranjith, II Year / IT	Student
14.	Ms.S.Kaviya, III Year / IT	Student
15.	Ms.L.Shanmathi Devi, II Year / IT	Student
16.	Mr.M.Nandhakumar. II Year / IT	Student

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Information Technology

Department Advisory Committee (DAC)

DATE: 06.08.2021

Minutes of the Meeting

1. The meeting started with an address by Dr. S. Rajasia (Prof. & Head) extending a warm welcome to the Department Advisory Committee members and a sincere gratitude was expressed towards all the members present for the meeting.

2. She explained all the experts about the Institute's Vision and Mission, followed by the department's Vision and Mission. Feedback collected from various stakeholders regarding the department Vision, Mission and PEOs and PSOs are discussed

3. Then she explained the Program Outcomes (POs) and the procedure involved in defining outcomes for a particular course, namely Course Outcomes (COs) and its mapping with POs.

4. Also discussed about the process adopted for a course, starting from subject allocation, preparation of course plan, delivery of lectures and conduction of labs, conducting Internal Assessment Tests, question paper setting, content beyond the syllabus, arranging for guest lectures and workshops for respective courses, e.c.

5. The meeting was further directed towards the major topic of finding the gap in curriculum and identifying the scheme to bridge the gap would be made by the faculty member.

6. Mrs.V.Dhivya Dharshni (Industry Person) suggested to the students that they should
   - Advised everyone to have hands-on practice as it is good for enhancing their skills.
   - To choose the projects from the current trending technologies.
   - Be aware of recent trends in IT field
   - Ensure that a GitHub link in resume to point out their technical skills.
   - Make use of some cloud service providers like Amazon, Microsoft Azure to explore cloud computing projects.

7. Dr.S.Jabeen Begam (Academician) discussed
   - To make students attend skill developing courses like VAC online courses, NPTEL, udemy, coursera to improve their coding skills.
   - The importance of the cycle test to improve their results.
   - Need of clear understanding of all the concepts in their subjects.

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- Do some innovative projects to co-up with industry expectations.
- To enroll NPTEL online certificate courses in various domains to explore their subject knowledge.

8. Mr.R.Santhosh Kumar (Alumni) explained the interview process which has the main reveal of the basic concepts in which the students should concentrate to overcome any interview..

9. Mr.Shanmugam (Parent) praised Dr.P.Meenaksh Devi, Director on behalf of the institution for finding the core potential hidden in students individually. Also, he stated that the institution is excelling growing the students in accordance with their potential strengths.

10. The meeting was concluded by extending vote of thanks to the members by HoD.

HOD 06/8/21

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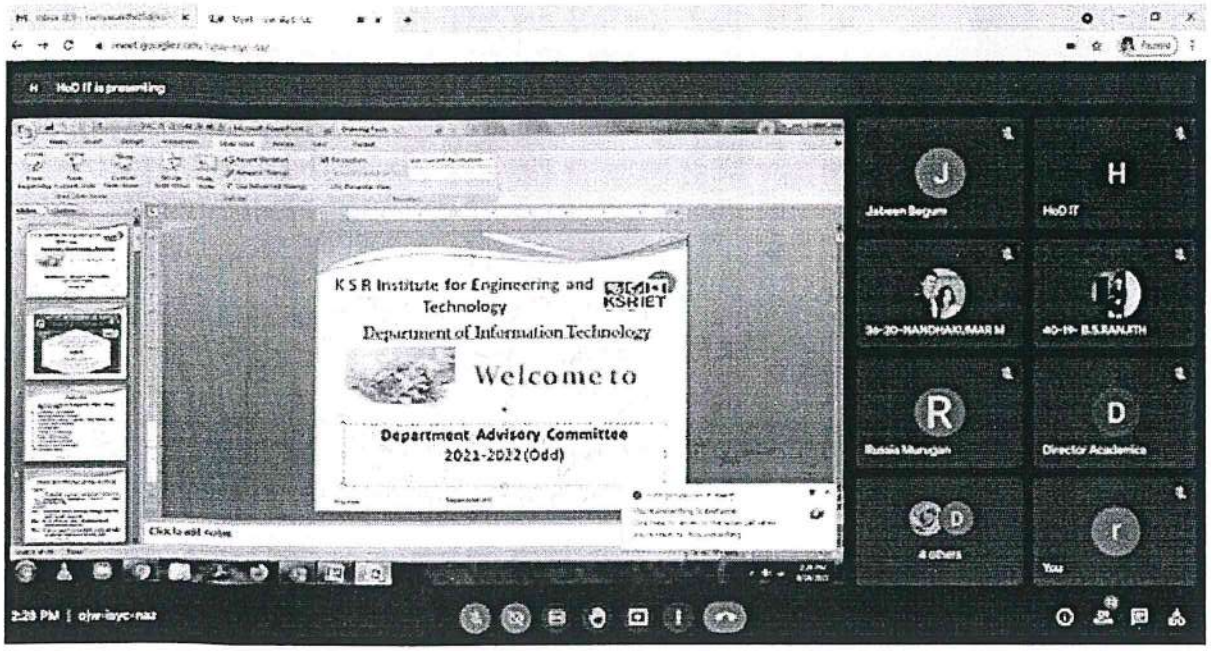
Glimpses of the DAC Meeting on 06.08.2021



Welcome Address

Group Photo

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TIRUCHENGODE – 637 215

Department of Biomedical Engineering

REF: KSRIET/BME/CIR/2021-2022/DAC-02 DATE: 18.02.2022

CIRCULAR

Department Advisory Committee (DAC)

There will be a Department Advisory Committee (DAC) meeting at the Board room on 25.02.2022 (Friday) at with the following agenda.

Agenda

1. Review on Vision, Mission, PEOs and PSOs.
2. Curriculum and Syllabus
3. Teaching learning process
4. Assessment method and Question paper setting
5. Industrial Collaboration
6. Value Added Courses
7. Co-Curricular activities
8. Analysis on feedback from Academic Review, Class Committee Meeting and Student's feedback
9. Analysis on activities of R&D cell

Copy to all stakeholders.

18/2

DAC Coordinator

18/2/22

HOD/BME

ATTESTED.

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
Department of Biomedical Engineering

Attendance Report of DAC Meeting

Date: 25.02.2022

Department Advisory Committee (DAC) meeting of BME department is held on 25.02.2022 (Friday) through Google Meet at 10.30 am.

The following stakeholders have attended the meeting through online

S.No	Stake Holders	Position	Signature
1.	Dr.V. Sambath Kumar Dean of Research, Christ College of Engineering, Irinjalakuda, Kerala	Academic Expert	2.3.2022
2.	Mr.T.Pragatheswaran MD, Aries Biomed technology, Coimbatore.	Industry Expert	27/2/22
3.	Dr.R. Prabu	Professor & HOD/BME	28/2/22
4.	Mr.B. B. Sangameswaran	Assistant Professor/BME	
5.	Mrs.R. Swathi Sri	Assistant Professor/BME	
6.	Mr.K. Tamizhazhakan	Assistant Professor/BME	
7.	Ms.V. D. Nandini	Assistant Professor/BME	
8.	Mr.C.Monish	Student-II yr	
9.	Mr.Madeshwaran	Parent	

DAC Coordinator

HOD/BME 28/2/22

ATTESTED.

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TIRUCHENGODE - 637 215,
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TIRUCHENGODE – 637 215
Department of Biomedical Engineering
Minutes of DAC

The HOD and Convener of the Department Advisory Board presented the activities of the department during the academic year 2021 – 2022 through online (GOOGLE MEET). The following are the action taken on the performance of the department.

Meeting No.: 2		Date: 25/02/2022	Venue: Department	
S.No.	Topic	Discussion / Action Taken	Responsibility	Target
1.	Review on Vision, Mission, PEOs and PSOs.	• The HoD presented the Institution's Vision, Mission statement and as well as of the department. • It is instructed to explain the course outcome to students, for their respective subjects.	All faculty members	Continuous
2.	Curriculum and Syllabus	• The members suggested the faculty members to choose the content beyond the syllabus in-line with the industry expectations in context to the subject.	All Faculty Members	Continuous
3.	Teaching learning process	• Enhance the teaching and learning process to catalyst the knowledge transfer process with additional aids like Demonstration, Industrial standard case studies. • Usage of more ICT tools and learning by doing activities in all courses.	All Faculty Members	Continuous
4.	Assessment method and Question paper setting	• One test can be given as open book test with higher order thinking skills. • Assignment can also be given in open book.	All Faculty Members	End of the Semester
5.	Industrial Collaboration	• Student interaction with industries in terms of internship, industrial projects, implant training to be planned. • Experts from various industries may be invited to give special lectures on recent technologies & MOU can be signed for the students development	Faculty Members	Continuous
6.	Value Added Courses	• MATLAB, LABVIEW, and Medical Coding can be	Faculty Members	Continuous

ATTESTED.

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		given as value added courses. • NPTEL, EDX, MOOC and other languages (French, Germen, Japanese etc.,) may be offered as 1 credit courses.		
7.	Co-Curricular activities	• Presentation skills have to be improved for students. • Develop problem solving skills among students.	Faculty Members	Continuous
8.	Analysis on feedback from Academic Review, Class Committee Meeting and Student's feedback	• Academic review, Class committee meeting and students feedback collection have been carried out frequently. Suggestions given by them were analyzed and rectified then and there.	Faculty Members	Continuous
9.	Analysis on activities of R&D cell	• Faculty members are asked to attend & organize in their area of expertise FDPs, workshops, seminars, STTPs. • Faculty members are asked to publish articles in national / international conferences and referred journals. • All are informed to obtain funds from funding agencies by sending proposals	Faculty Members	Continuous

Copy to all stakeholders.

25/02

DAC Coordinator

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25/2/22

HOD/BME

PAC

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

KSRIET/CSE/2021-22/EVEN/PAC-03 **Date: 31.05.2022**

CIRCULAR

Originator: Programme Coordinator	**Circulated to: All faculty Members**

Sub: Programme assessment committee meeting - 3

All the faculty members are requested to attend meeting.

PROGRAMME COORDINATOR: Dr.M.Vimaladevi, Asso.Prof & Head/CSE

Date & Time: **02.06.2022, Thursday, 12.45 PM**

Venue: **Department Library**

Agenda

S.No.	Topic	Discussion / Action Taken
1	Mode of content delivery, Syllabus coverage	Discussion
2	Reporting and Updating Log Book	Discussion
3	Discussion on Assignment	Discussion
4	Discussion on Lab Exam	Discussion
5	Record Submission	Discussion
6	Feedback of students in each course	Discussion
7	Any other suggestions	Discussion

S.No.	Name of the Module Coordinators	Name of the module	Signature
1.	Networking	Dr.B.Kalaavathi	
2.	Data Processing and Algorithms	Dr.M.Vimaladevi	31/05/22
3.	System Design and Engineering	Mr.V.Prakasham	31/05/22
4.	Database Management & UI Design	Mrs.R.Deebika	31/05/22
5.	Programming Languages and Soft Computing	Mr.K.Vinoth	31/05/22

31/05/22 **PAC Coordinator**

02/06/22 **HOD/CSE**

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of Programme Assessment Committee Meeting

Meeting No.: 03		Date: 02.06.2022	Venue: Department Library	
S. No.	**Agenda**	**Discussion**	**Responsibility**	**Remarks/ Action Taken**
1	Mode of content delivery, Syllabus coverage	• Syllabus completion and content delivery was verified. Faculty members can take additional hours to complete the syllabus. • Faculty members are asked to deliver the contents through different kind of RTL methodology.	Faculty Members	Module coordinators are asked to follow the course coordiantors.
2	Reporting and Updating Log Book	• Lesson plan, Attendance and marks entered in log book is monitored and followed and update the logbook regularly.	Faculty Members	--
3.	Discussion on Assignment	• Individual assignment should be given to all the students. • Tell the students to do their assignment by their own.	Faculty Members	--
4.	Discussion on Lab Exam	• Faculty member are asked to complete the lab programs on time. • During university lab exam insist the students to follow the rules properly. • Advise the students to do well for the exams.	Faculty Members	--
5.	Record Submission	• Record completion, correction and submission should be on time. Don't encourage for the late submission of records.	Faculty Members	--
6.	Feedback of students in each course	• Discussed with Faculty members about the feedback collected from students through class committee meeting.	Faculty Members	Faculty members are asked to do the needful of students' academic part.

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Any other suggestions	• Encourage the students to register and do NPTEL / SWAYAM course at least once in a year to enhance their knowledge. • Both faculty students are asked to utilize the library efficiently.	--	--

PAC Coordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

KSRIET/CSE/2021-22/ODD/PAC-01 **Date: 09.08.2021**

CIRCULAR

Originator: Programme Coordinator	**Circulated to: All faculty Members**

Sub: Programme Assessment Committee meeting - 1

All the faculty members are requested to attend the meeting.

PROGRAMME COORDINATOR: Dr.M.Vimaladevi, Asso.Prof & Head/CSE

Date & Time: **10.08.21, Tuesday, 01.30PM**

Venue: **Department Library**

Agenda

S.No.	Topic	Discussion / Action Taken
1.	Academic Schedule	Discussion
2.	Allocation of Module Coordinator and Course Coordinator	Discussion
3.	Course Materials Preparation	Discussion
4.	Conduct of Classes	Discussion
5.	Schedule of Workshops / Seminars / Guest Lecturers / Quizzes / Case Study/Association Events	Discussion
6.	Schedule of R&D activities	Discussion
7.	Class committee meeting	Discussion
8.	Any other matters	Discussion

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Details of Module Co-coordinators

Module Name	Coordinator Name	Subjects	Sign
Networking	Dr.B.Kalaavathi	1.CS8591-Computer Networks 2.CS8791-Cloud Computing	9/8/21
Data Processing and Algorithms	Dr.M.Vimaladevi	1.CS8391-Data Structures 2.CS8792-Cryptography and Network Security	09/08/2021
System Design and Engineering	Mr.V.Prakasham	1.CS8592-Object Oriented Analysis and Design 2. IT8075-Software Project Management 3. OME752-Supply Chain Management 4.OMD552-Hospital Waste Management	9/8/21
Database Management & UI Design	Mrs.R.Deebika	1.MG8591-Principles of Management 2.CS8079-Human Computer Interaction	9/8/21
Programming Languages and Soft Computing	Mr.K.Vinoth	1.CS8392-Object Oriented Programming 2.CS8501-Theory of Computation 3. GE8151-Problem Solving and Python Programming	9/8/21

9/8/21
PAC Coordinator

09/08/2021
HOD/CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Minutes of Programme Assessment Committee Meeting

Meeting No.: 01		Date:21.08.2021	Venue: Department Library	
S.No.	**Topic**	**Discussion / Action Taken**	**Responsibility**	**Target**
1.	Academic Schedule	• Discussion of Academic schedule • Faculty members are instructed to follow the course plan according to the guidelines given. • Faculty members are asked to set individual assignment question papers for each students to enhance the knowledge levels. • Two units should be completed for each theory course before IAT-1	Faculty Members	Continuous
2.	Allocation of Module Coordinator and Course Coordinator	• Allocation of Module Coordinator as per faculty expertise • Meetings of module coordinator with course Instructor should be planned. • Module Coordinator interacts each course instructor to follow the schedule as per plan.	Faculty Members	Continuous
3.	Course Materials Preparation	• Preparation of RTL based class notes • Faculty members should prepare the class notes only from the prescribed text book and post into google classroom for student's reference. • For Problematic papers the Questions should be in text book exercise only. • Suggestions will be given by Module coordinators and Course Coordinator • Advised to make use of Online Materials. • Instructed to Prepare important Short and Long answers(Question Bank)for each unit.	Faculty Members	Continuous
4.	Conduct of Classes	• Coverage of syllabus among course instructors should be	Faculty Members	Continuous

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		uniform • Faculty members are asked to identify topics for content beyond syllabus. • All additional experiments given should be completed along with the lab experiments. • Pre lab and Post lab sessions should be conducted effectively.		
5.	Schedule of Workshops / Seminars / Guest Lecturers / Quizzes / Association Events	• Workshops / Seminars / Guest Lecturers / Quizzes can be arranged through online if necessary. • Value added courses can be planned through if necessary • Association activities can be planned every week. Plan and complete the activities as per schedule given.	Faculty Members	Continuous
6.	Schedule of R&D activities	• Faculty members are asked to attend FDPs, workshops, seminars, STTPs conducted in Reputed Institutions. • Faculty members are asked to apply funded FDPs, workshops, seminars, STTPs in their area of expertise. • Faculty members are asked to publish articles in national / international conferences and refereed journals.	Faculty Members	Continuous
7.	Class committee meeting	• Identify the student representatives and conduct class committee meeting to get suggestions from students and faculty members.	Faculty Members	Continuous
8.	Any other matters	• Faculty members should make the use of online web resources, video materials and NPTEL videos etc. • Selection of editorial team for student magazine and news letter	Faculty Members	Continuous

21/08/21
PAC Coordinator

21/08/2021
HOD/CSE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REF: KSRIET/EEE/2021-22/OBE/PAC/EVEN/03 **DATE: 30.05.2022**

CIRCULAR

Programme Assessment Committee (PAC)

The Programme Assessment Committee meeting for the academic year 2021-22 even semester is scheduled on **02.06.2022 at 4.15 pm** through google meet. All faculty members are requested to attend the meeting without fail.

The agenda is as follows.

1. Review on Non attainment COs of current semester IAT -II and recommendation by MC.
2. Review on Modes of content delivery of current semester and recommendation by MC
3. Availability of Course materials for conduction of classes

P. Veena 30/5/22

Programme Coordinator

(Dr.P.Veena)

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Faculty	Sign
Dr.R.Jeyabharath	30.5.22
Dr.T.Sribari	30.5.22
Dr.C.Santhakumar	30.5.22
Dr.A.Murugesan	30/5/22
Mrs.R.Sacithraa	30/5/22
Mr.C.Sivakumar	C. Sivakumar

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Programme Assessment Committe meeting
Minutes of Meetings -03

Academic Year/Sem: 2021-22/ EVEN

Date of Meeting: 02.06.2022
Venue: Board Room

All module coordinators are attended the meeting.

Sl. No.	Agenda	Discussion/Action taken	Responsibility	Target
1.	Review on Non attainment COs of current semester IAT -II and recommendation by MC	Current semester IAT –II & IAT-I for I year non attainment COs has been analyzed and found that, the number of COs not attained as below Course: T &D, EEGUC, SSD, EM-II, BEEIE COs No: 01,02, 04, 03, 04, 01,02 Course: SEM, DEA, CS, ECA, BEIE COs No: 04, 04, 04, 02 Recommendation given by MC were analyzed and approved.	MC	C
2.	Review on Modes of content delivery of current semester and recommendation by MC	Modes of content delivery methods were verified and approved	MC	C
3.	Availability of Course Materials for conduction of classes	Course Materials for all the courses were reviewed and found that, sufficient course materials available for conduction of the classes.	MC	C

P. Veena 2/6/22
Programmee Coordinator

(Dr.P.Veena)

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Faculty	Sign
Dr.R.Jeyabhrath	
Dr.T.Srihari	
Dr.C.Santhakumar	
Dr.A.Murugesan	
Mrs.R.Sacithraa	
Mr.C.Sivakumar	

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REF: KSRIET/EEE/2021-22/OBE/PAC/ODD/01 **DATE: 13.08.21**

CIRCULAR

Programme Assessment Committee (PAC)

The Programme Assessment Committee meeting for the academic year 2021-2022 odd semester is scheduled on **16.08.21 at 4.15 Pm** in Hod's Cabin. All faculty members are requested to attend the meeting without fail.

The agenda is as follows.

1. Review on Non attainment COs of previous year and recommendation by MC
2. Review on Modes of content delivery of current semester and recommendation by MC
3. Availability of Course materials for conduction of classes
4. Analysis on feedback from Students
5. Analysis on feedback from stakeholders

P. Veena 13/8/21

Programme Coordinator

(Dr.P.Veena)

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Faculty	Sign
Dr.R.Jeyabhrath	13-8-21
Dr.T.Srihari	13.8.21
Dr.C.Santhakumar	13.8.21
Dr.A.Murugesan	13/8/21
Mrs.R.Sacithraa	13/8/21
Mr.C.Sivakumar	13.8.21

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Programme Assessment Committe meeting
Minutes of Meetings -01

Academic Year/Sem: 2021-22 / ODD

Date of Meeting: 16.08.21
Venue: Hod's Cabin

All Module coordinators are attended the meeting.

Sl. No.	Agenda	Discussion/Action taken	Responsibility	Target
1.	Review on Non attainment COs of previous year and recommendation by MC	Previous year CO attainment has been analyzed and found that satisfactory performance in all courses.	MC	C
2.	Review on Modes of content delivery of current semester and recommendation by MC	Modes of content delivery methods and online teaching tools were verified and approved	MC	C
3.	Availability of Course Materials for conduction of classes	Course Materials for all the courses were reviewed and found that, sufficient course materials available for conduction of the classes.	MC	C
4.	Analysis on feedback from Students	There are no specific comments found from the students	MC	C
5.	Analysis on feedback from stakeholders	There are no specific comments found from the stakeholders.	MC	C

P. Veena 16/8/21
Programmee Coordinator

(Dr.P.Veena)

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Faculty	Sign
Dr.R.Jeyabhrath	
Dr.T.Srihari	16.8.21
Dr.C.Santhakumar	16/8/21
Dr.A.Murugesan	16/8/21
Mrs.R.Sacithraa	16.8.21
Mr.C.Sivakumar	16/8/21

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Programme Assessment Committee Meeting IV

REF: KSRIET/ECE/PAC /2021-22/EVEN/04 Date: 16.06.2022

CIRCULAR

The Programme Assessment Committee Meeting IV for the academic year 2021-22 Even semester is scheduled on 20.06.2022 at 12.30pm in Networks Lab. The following Programme Assessment Committee members are requested to attend the meeting without fail.

1.	Mr.P.Govindaraju	Programme Coordinator
2.	Dr.W.Devapriya	Module Coordinator I
3.	Dr.S.Premalatha	Module Coordinator II
4.	Dr.S.Jayachitra	Module Coordinator III
5.	Mr.M.V.Mahesh	Module Coordinator IV
6.	Mr.B.Vinoth Kumar	Placement Coordinator

Agenda

1. Analysis of feedback given by the students in Academic Review meeting and Class Committee meeting.
2. Reviewing the performance in IAT3.
3. Discussion on End semester practical examinations.
4. Discussion regarding preparation for University Exam.
5. Preparation of COCAT and Course end survey questionnaire
6. Discussion on status of R&D activities
7. Any other matters

16/06/2022

Programme Coordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Minutes of Programme Assessment Committee Meeting IV

Academic Year/Sem: 2021-22/ EVEN
Venue: Networks Lab

Meeting No.: 04
Date : 20.06.2022

The following PAC members attended the meeting.

Mr.P.Govindaraju	Programme Coordinator
Dr.W.Devapriya	Module Coordinator I
Dr.S.Premalatha	Module Coordinator II
Dr.S.Jayachitra	Module Coordinator III
Mr.M.V.Mahesh	Module Coordinator IV
Mr.B.Vinoth Kumar	Placement Coordinator

S.No	Agenda	Discussion/Action Taken	Responsibility	Target
1.	Analysis of feedback given by the students in Academic Review meeting and Class Committee meeting.	The feedbacks collected from the students were reviewed by the team members and the suggestions given by them were analyzed for rectification.	MC	C
2.	Reviewing the performance in IAT3.	The IAT3 analysis of all the courses was discussed.		
3.	Discussion on End semester practical examinations.	Asked students to be prepare Practical examination.	MC	C
4.	Discussion regarding preparation for University Exam	Students are to be given the question bank. It is suggested to conduct coaching classes for the students before university exams and plan the schedule.	MC	C
5.	Preparation of COCAT and Course end survey questionnaire	The faculty members have to collect the survey and conduct COCAT for their respective courses from the students.	MC	C
6.	Discussion on status of R&D activities	• Faculty members are asked to attend FDPs, workshops, seminars, STTPs. • Faculty members are asked to publish articles in national / international conferences and referred journals.	MC	C
7.	Any other matters	Nil	-	-

MC- Module Coordinator
C- Continuous

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PAC Members	Designation	Signature
Mr.P.Govindaraju	Programme Coordinator	
Dr.W.Devapriya	Module Coordinator I	20/6/22
Dr.S.Premalatha	Module Coordinator II	
Dr.S.Jayachitra	Module Coordinator III	
Mr.M.V.Mahesh	Module Coordinator IV	
Mr.B.Vinoth Kumar	Placement Coordinator	

20/06/22

Programme Coordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Programme Assessment Committee Meeting I

REF: KSRIET/ECE/PAC /2021-22/ODD/01 **Date:** 04.08.2021

CIRCULAR

The Programme Assessment Committee meeting-I for the academic year 2021-22 Odd semester is scheduled on 05.08.2021 at 11.00am in networks Lab. The following Programme Assessment Committee members are requested to attend the meeting without fail.

1.	Mr.P.Govindaraju	HoD & Programme Coordinator
2.	Dr.S.Premalatha	Module Coordinator I
3.	Dr.W.Devapriya	Module Coordinator II
4.	Dr.S.Jayachitra	Module Coordinator III
5.	Mr.M.V.Mahesh	Module Coordinator IV
6.	Mr.B.Vinoth Kumar	Placement Coordinator

Agenda

1. Allotment of subjects to module coordinators
2. Preparation /availability of Course materials for conduction of classes
3. Guidelines for setting of question papers for various assessments
4. Discussion on organizing Guest lecture/Workshops/Value Added Courses etc.
5. Discussion on R&D activities
6. Analysis on feedback from stakeholders
7. Any other matters

P. Govindaraju 4/8/21

Programme Coordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of PAC Meeting I

Academic Year/Sem: 2021-22 / ODD
Venue: Networks Lab

Meeting No.: 01
Date : 05.08.2021

The following PAC members attended the meeting.

1. Mr.P.Govindaraju — HoD & Programme Coordinator
2. Dr.S.Premalatha — Module Coordinator I
3. Dr.W.Devapriya — Module Coordinator II
4. Dr.S.Jayachitra — Module Coordinator III
5. Mr.M.V.Mahesh — Module Coordinator IV
6. Mr.B.Vinoth Kumar — Placement Coordinator

S.No	Topic	Discussion/Action to be Taken	Responsibility	Target
1.	Allotment of subjects to module coordinators	• Allocation of Module Coordinator as per faculty expertise • Meetings of module coordinator with course Instructor should be planned	MC	C
2.	Preparation /availability of Course materials for conduction of classes	• Preparation of RTL based class notes • Faculty members should prepare the class notes only from the prescribed text book and post into Google classroom for student reference. • For Problematic papers, additional problems can be solved and prepare home work questions from book back exercises. • Faculty members were suggested to make use of Online Materials.	MC	C
3.	Guidelines for setting of question papers for various assessments	• Question paper for assessments were to be set according to the Blooms Taxonomy • The course instructors were to be insisted to use proper keywords for questions that belong to the particular category • The questions are to be taken from the previous university question papers and it must be in indirect format.	MC	C
4.	Discussion on organizing Guest lecture/Workshops/Value Added Courses etc.	• Workshops / Seminars / Guest Lecturers / Quizzes can be arranged through online. • Value added courses can be planned through online as per schedule • Association activities can be planned virtually.	MC	C

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5.	Discussion on R&D activities	• Faculty members are asked to attend FDPs, workshops, seminars, STTPs conducted by other institutions. • Faculty members are asked to apply funded FDPs, workshops, seminars, STTPs in their area of expertise. • Faculty members are encouraged to publish articles in national / international conferences and referred journals.	MC	C
6.	Analysis on feedback from stakeholders	• Identify the student representatives and conduct class committee meeting. • Parents meeting can be planned.	MC	C
7.	Any other matters	• Faculty members should make the use of online web resources, video materials and NPTEL videos etc. • Selection of editorial team for student magazine and news letter was discussed	MC	C

MC- Module Coordinator
C- Continuous

Details of Module Co-coordinators:

Module Coordinator	Coordinator Name	Course Code	Course Name
MC I	**Dr.S.Premalatha**	EC8352	Signals and Systems
		EC8553	Digital Time Signal Processing
		EC8562	Digital Signal Processing Lab
		EC8073	Medical Electronics
		EE8591	Digital Signal Processing
		OR0551	Renewable Energy Source
		OME754	Industrial Safety
		CS8351	Digital Principles and System Design
		CS8381	Digital system Laboratory
MC II	**Dr.W.Devapriya**	EC8395	Communication Engineering
		EC8501	Digital Communication
		EC8561	Communication System Lab
		EC8551	Communication Networks

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		EC8563	Communication Networks Lab
MC III	**Dr.S.Jayachitra**	EC8701	Antennas and Microwave Engineering
		EC8751	Optical Communication
		EC8761	Advanced Communication Lab
		GE8071	Disaster Management
MC IV	**Mr.M.V.Mahesh**	EC8791	Embedded and Real Time Systems
		EC8711	Embedded Laboratory
		EC8691	Microprocessor and Microcontroller
		EC8681	Microprocessor and Microcontroller Laboratory
		EC8552	Computer Architecture and Organization
		EC8392	Digital Electronics
		EC8702	Ad hoc and Wireless Sensor Networks
		EC8351	Electronic Circuits- I
		EC8361	Analog and Digital Circuits Laboratory

PAC Members	Designation	Signature
Mr.P.Govindaraju	HoD & Programme Coordinator	P. Govindaraju 5/8/21
Dr.S.Premalatha	Module Coordinator I	5/8/21
Dr.W.Devapriya	Module Coordinator II	W. Devapriya 5/8/21
Dr.S.Jayachitra	Module Coordinator III	S. Jaya 05/08/21
Mr.M.V.Mahesh	Module Coordinator IV	5/8/21
Mr.B.Vinoth Kumar	Placement Coordinator	5/8/21

P. Govindaraju 5/8/21
Programme Coordinator

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Mechanical Engineering

Academic Year	2021-22	Semester	ODD
Meeting	PROGRAMME ASSESSMENT COMMITTEE	Date:	07.012.2021
PAC MEETING NO	04	Venue	HoD Office

CIRCULAR

There will be a Program Assessment Committee (PAC) meeting through online on 09.12.2021 at 04.00 P.M. Module Coordinators are asked to attend the meeting without fail.

Agenda

1. Review on attainment of COs in Internal Assessment - 3
2. Analysis of feedback given by the students in Academic Review meeting-3
3. Reviewing the quality of question paper for various assessments.
4. Reviewing the valuation of Internal Assessment – 3 answer booklets.
5. Discussion on End semester practical examinations
6. Discussion regarding preparation for Model Exam and University Exam.
7. Preparation of course end survey questionnaire
8. Discussion on status of R&D activities
9. Any other matters

7/12/21

Programme Coordinator

Copy to module coordinators

1. Dr.R.Mani – Design 7/12/21
2. K.Velusamy – Engineering Sciences 7/12/21
3. R.Vasanthakumar - Thermal Sciences 7/12/21
4. Dr.P.Kanakarajan - Manufacturing

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Mechanical Engineering

Program Assessment Committee (PAC)
Minutes of Meeting

Academic Year :	2021-22	Semester :	ODD
Meeting No. :	04	Date :	09.12.2021

Programme Coordinator: Dr.P.Gopinath , Prof. & Head / Mech

S. No.	Agenda	Discussion	Remarks/ Action Taken
1	Review on attainment of COs in Internal Assessment - 3	Mr.Dr.R.Mani Prof / Mech briefs COs Attainment of all the subjects	Module coordinators are asked to give awareness to students for attending exams online
2	Analysis of feedback given by the students in Academic Review meeting-3	Students feedback is reviewed	Planned to take necessary action towards difficulty faced by students
3	Reviewing the quality of question paper for various assessments.	Module Coordinators are asked to Check the google form question paper	----
4	Reviewing the valuation of Internal Assessment – 3 answer booklets.	----	Module coordinators are asked to check the answer scripts and give inputs to course instructors accordingly
5	Discussion on End semester practical examinations	It is planned to conduct lab online and make the students aware of online practical examination	----
6	Discussion regarding preparation for Model Exam and University Exam.	It is discussed to conduct model exam before practical examinations	----
7	Preparation of course end survey questionnaire	It is asked to conduct course end survey for all courses	
8	Discussion on status of R&D activities	R & D status of the department is discussed	----
9	Any other matters	----	----

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Programme Coordinator

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Mechanical Engineering

Academic Year	2021-22	Semester	Even
Meeting	PROGRAMME ASSESSMENT COMMITTEE	Date:	27.04.2022
PAC MEETING NO	02	Venue	HoD Office

It is informed to all the Module Coordinator that, **Program Assessment Committee (PAC)** meeting is scheduled on 02.05.2022 at 12.30 P.M. Module Coordinators are asked to attend the meeting without fail.

Agenda

1. Analysis of previous semester university results.
2. Review on attainment of COs in Internal Assessment - 1
3. Analysis of feedback given by the students in Academic Review meeting-1 and Class Committee meeting-2.
4. Reviewing the quality of question paper for various Assessments.
5. Reviewing the valuation of Internal Assessment – 1 answer booklets.
6. Discussion on conduction of remedial classes
7. Discussion on improvement of slow learners and add-on programs for advanced learners
8. Discussion regarding Assignment /Case study / Tutorial completion
9. Any other matters

27/4/22

Programme Coordinator

Copy to module coordinators

1. Dr.R.Mani – Design
2. K.Velusamy – Engineering Sciences
3. R.Vasanthakumar - Thermal Sciences
4. Dr.P.Kanakarajan - Manufacturing

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Department of Mechanical Engineering

Program Assessment Committee (PAC)
Minutes of Meeting

Academic Year :	2021-22	Semester :	EVEN
Meeting No. :	02	Date :	02.05.2022

Programme Coordinator: Dr.P.Gopinath , Prof. & Head / Mech

S. No.	Agenda	Discussion	Remarks/ Action Taken
1	Analysis of previous semester university results.	Mr.Dr.R.Mani Prof. / Mech briefs the previous semester results.	All the students are given all pass by university because of Pandemic
2	Review on attainment of COs in Internal Assessment - 1	Cos attainment of all the subjects were discussed	----
3	Analysis of feedback given by the students in Academic Review meeting-1 and Class Committee meeting-2.	Students feedback is reviewed	Planned to take necessary action towards difficulty faced by students
4	Reviewing the quality of question paper for various Assessments.	Question papers posted in Google classroom is reviewed and necessary inputs is given to module coordinators	--
5	Reviewing the valuation of Internal Assessment – 1 answer booklets.	IAT – I answer papers posted in google classroom is reviewed	Module coordinators are asked to check the sample answer sheet google classroom
6	Discussion on conduction of remedial classes		As the classes are going in online, remidal classes are not able to conduct by course instructors
7	Discussion on improvement of slow learners and add-on programs for advanced learners	Course advisors are asked to identify the advanced learners and plan to provide then extra coaching for competitive examinations	----
8	Discussion regarding Assignment /Case study / Tutorial completion	It is planned to give assignment, case study to students	---
9	Any other matters	---	---

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Programme Coordinator

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Information Technology

Program Assessment Committee (PAC)

Meeting No.: 1 **DATE: 25.02.22**

CIRCULAR

There will be a **Program Assessment Committee (PAC)** meeting at the Meeting Hall on 28.02.22 at 12.45 P.M.

Agenda

1. Allotment of subjects to Module Coordinators
2. Discussion on various modes of content delivery and setting up assignment questions
3. Discussion of study materials for students
4. Discussion on Lab conduction
5. Organizing Guest Lectures and Workshops
6. Analysis on feedback from stakeholders

HOD/IT

Copy to module coordinators

1. Dr. S. Russia, Prof/IT
2. Dr. S. Markkandeyan, Prof/IT
3. Dr. N. B. Maheshkumar, ASP/IT
4. Mr. P. S. Prakash Kumar, AP/IT
5. Mr. T. Selvaprabhu, AP/IT

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of Information Technology			
Program Assessment Committee (PAC)			
Academic Year :	2021-2022	**Semester :**	EVEN
Meeting No. :	01	**Date :**	28.02.22
Program Coordinator: Dr. L. Selvam, Prof. & Head / IT			

Agenda

S. No.	Description
1.	Allotment of subjects to Module Coordinators
2.	Discussion on various modes of content delivery and setting up assignment questions
3.	Discussion of study materials for students
4.	Discussion on Lab conduction
5.	Organizing Guest Lectures and Workshops
6.	Analysis on feedback from stakeholders

S. No.	Name of the Module Coordinators	Name of the module	Signature
1.	Dr. S. Russia	Ethical & Security	
2.	Dr. S. Markkandeyan	Networking & ML	
3.	Dr. N. B. Maheshkumar	DataBase	
4.	Mr. P. S. Prakash Kumar	Programming	
5.	Mr. T. Selvaprabhu	System Design	

28/2

HOD/IT

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Program Assessment Committee (PAC)
Minutes of Meeting

Academic Year :	2021-2022	**Semester :**	EVEN
Meeting No. :	01	**Date :**	28.02.22

Program Coordinator: Dr. L. Selvam, Prof. & Head / IT

S. No.	Agenda	Discussion	Remarks/ Action Taken
1.	Allotment of subjects Module Coordinators.	Subjects are allocated to module coordinator.	**MC** – **Subject Name** **SRA** – PEE, EC **SM** – MC, CI **NBM** – DBMS, BDA **PSPK** – PC, CGM, OS **TSP** – DAA, CA, ST, OOAD
2.	Discussion on various modes of content delivery and setting up assignment questions.	Check the syllabus with course plan and the availability of text and reference book is verified. Check the standard of assignment question.	Category wise question to be planned for assignment.
3.	Discussion of study materials for students	All the course materials for all the classes are given to students	--
4.	Discussion on Lab conduction	Instructional methods and activity planned in course plan are to be followed. Practical oriented teaching is planned. Observation and record system to be properly monitored.	Pre lab and post lab question to be asked. Record note completion should be checked for every lab.
5.	Organizing Guest Lectures and Workshops.	Guest lecture needed for few subjects	For BDA, MC, CGM, ST, CI subject's proposal is given.
6.	Analysis on feedback from stakeholders.	Feedbacks and surveys collected from stakeholders discussed.	--
7.	Any other suggestions	MC should take complete responsibility for their assigned modules.	They are instructed to monitor the class room teaching of faculty and give suggestions.

Program Coordinator
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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of Information Technology			
Program Advisory Committee (PAC)			
Academic Year :	2021- 2022	**Semester :**	ODD
Meeting No. :	01	**Date :**	13.08.2021
Program Coordinator: Dr.S.Russia, Prof. & Head / IT			

Agenda

S. No.	Description
1.	Allotment of subjects Module Coordinators.
2.	Discussion on various modes of content delivery.
3.	Availability of course materials for the conduction of classes.
4.	University Examination Result Analysis of previous year subjects.
5.	Analysis on feedback from stakeholders.

S. No.	Name of the Module Coordinators	Name of the module	Signature
1.	Dr.N.B.Mahesh Kumar	Data Structure and Algorithm	13/8/21
2.	Mr.P.S.Prakash Kumar	Management	13/8/21
3.	Mr.D.Balakrishnan	Networks	13/8/21
4.	Mr.T.Selva Prabhu	Programming Language	13/8/21
5.	Ms.P.Keerthana	Software Development	13/8/21

Name of the MC	Subject Name	Group Name
NBM	DS, FDS, OOP, WT	DSA
PSPK	POM, SPM, SCM,HWM	Management
BKS	CN,CNS, CC,SE	N/W
TSP	PSPP	PL
PK	MPMC, HCI	SD

13/8/21
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Department of Information Technology
Program Advisory Committee (PAC)
Minutes of Meeting

Academic Year :	2021- 2022	**Semester :**	ODD
Meeting No. :	01	**Date :**	14.08.2021

Program Coordinator: Dr.S.Russia, Prof. & Head / IT

S. No.	Agenda	Discussion	Remarks/ Action Taken
1.	Allotment of subjects Module Coordinators	Subjects are allocated to module coordinator.	MC: NBM – DS, FDS, OOP, WT; PSPK – POM, SPM, SCM,HWM; BKS – CN,CNS, CC,SE; TSP – PSPP; PK – MPMC, HCI
2.	Discussion on various modes of content delivery	Check the syllabus with course plan and the availability of text and reference book are verified	Different tools are used for content deliver to be planned
3.	Setting up assignment questions	Check the assignment whether they are case study. They should include a separate case study for each student	Category wise question to be planned for assignment
4.	Discussion of study materials for students	All the course material for all the classes must be posted in their separate google classroom	Module coordinator should ensure all materials are posted in google classroom
5.	Lab conduction methodology	Instructional method and activity planned in course plan are to be followed Observation and record should be properly monitored	For each and every topic Scenario based questions must be given Terv tool has been used for execution
6.	Setting of question papers for various assessments	IAT question paper are to be framed based on the knowledge levels specified by Bloom's taxonomy to ensure lower order and higher order learning lever perspective	
7.	Organizing Guest Lectures and workshops	Guest Lecture needed for new regulation	

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF BIOMEDICALENGINEERING

KSRIET/BME/2021-22/EVEN/PAC-01

Date: 21.02.2022
Time: 11.00AM

CIRCULAR

Originator: Programme Coordinator Dr. R.PRABU, Prof. & Head/BME	Circulated to: All Faculty Members

Sub: Programme assessment committee meeting - I

All the faculty members are requested to attend meeting on 26.02.2022, Saturday, 2.00 PM. Venue: Department

Agenda

S.No.	Topic	Discussion / Action Taken
1.	Policies and Procedures	Discussion
2.	Academic Schedule	Discussion
3.	Allocation of Module Coordinator and Course Coordinator	Discussion
4.	Course Materials Preparation	Discussion
5.	Conduct of Classes	Discussion
6.	Schedule of Workshops / IVs / Seminars / Guest Lecturers / Quizzes / Association Events	Discussion
7.	Schedule of R&D activities	Discussion
8.	Course end survey	Discussion
9.	COs Attainment	Discussion
10.	Class committee meeting	Discussion
11.	Parents meeting	Discussion
12.	Any other matters	Discussion

S.No.	Name of the Module Coordinators	Name of the module	Signature
1.	Dr. R.Prabu	Biomedical Engineering	
2.	Mr. B.B.Sangameswaran	Life Science	21/02
3.	Mr. K Tamizhazhagan	Electronics and Communication Engineering	21/02

PAC Coordinator

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HOD/BME 21/2/22

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF BIOMEDICAL ENGINEERING

Minutes of Programme Assessment Committee Meeting

Meeting No.: 01		Date: 26/02.2022	Venue: Department	
S.No.	Topic	Discussion / Action Taken	Responsibility	Target
1.	Policies and Procedures	Department policies and procedures are discussed	Faculty members and Students	Continuous
2.	Academic Schedule	• Discussion of Academic schedule • Faculty members are instructed to prepare course plans according to the guidelines given. • Two assignments should be given for theory subjects. • Three tutorials should be given for problematic papers. • Faculty members are asked to prepare assignment question papers for individual students to enhance the knowledge level. • Two units should be completed for each theory course before IAT-1	Academic Lead & Faculty Members	Continuous
3.	Allocation of Module Coordinator and Course Coordinator	• Allocation of Module Coordinator is done as per faculty expertise • Meetings of module coordinator with course Instructor should be planned on assigned dates. • Schedule a date to conduct Meetings of course coordinator with course instructor.	Academic Lead	Continuous
4.	Course Materials Preparation	• Preparation of class notes. • Class notes should be given as hard copy to individual students. • Suggestions given by Module coordinators and Course Coordinator • Course material should be prepared based on Text book prescribed by Anna University.	Faculty Members	On before 28/02/2022
5.	Conduct of Classes	• Coverage of syllabus among course instructors should be uniform • Faculty members are asked to identify topics for content beyond syllabus • All laboratory experiments given in the syllabus should be completed • Adopted mode of content delivery should be effective	Faculty Members	Continuous

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6.	Schedule of Workshops / IVs / Seminars / Guest Lecturers / Quizzes / Association Events	• Workshops / IVs / Seminars / Guest Lecturers / Quizzes can be arranged if necessary. • Value added courses should be planned. • Association activities can be planned.	III Cell Coordinator & Faculty Members	Continuous
7.	Schedule of R&D activities	• Faculty members are asked to attend FDPs, workshops, seminars, STTPs. • Faculty members are asked to publish articles in national / international conferences and referred journals (*Minimum one per faculty is mandatory*).	R&D Coordinator & Faculty Members	Continuous
8.	Course end survey	Questionnaire for course end survey should be finalized and discussed with students	Faculty Members	Continuous
9.	COs Attainment	• COs for each IAT should be measured • It the requisite COs is not attained then supplementary activities can be planned.	Faculty Members	Continuous
10.	Class committee meeting	Identify the student representatives and conduct class committee meeting	Class Advisor & Faculty Members	Continuous
11.	Parents meeting	Parents meeting can be planned	Class Advisor & Faculty Members	By 18/03/2022
12.	Any other matters	• Faculty members should make the use of the library effectively and check the availability of reference books.	Faculty Members	Continuous

Details of Module Co-coordinators

Module Name	Coordinator Name	R 2017/R2021
Biomedical Engineering	Dr. R.Prabu	1. BM8401 – Medical Physics 2. BM3252- Medical Physics
Electronics and Communication Engineering	Mr. K Tamizhazhagan	1. EC8453 - Linear Integrated Circuits 2. EC8392 – Digital Electronics 3. EE8452 – Basics of Electrical Engineering
Life Science	Mr. B.B. Sangameswaran	3. BM3251 – Bioscience for Medical Engineering

26/2

PAC Coordinator

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26/2/22

HOD/BME

MODULE COORDINATOR MEETING

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

KSRIET/CSE/2021-22/EVEN/MC-03

Date: 27.05.2022
Time: 10.30AM

Module coordinator meeting - 03

CIRCULAR

Module Name:	Module coordinator:	Meeting Date: 30.05.2022
Database Management	Mrs.R.Deebika	

S.No	Course Code & Name	Handled By
1.	GE8076-Professional Ethics in Engineering	Mrs.V.Sowmitha
2.	CS8493-Operating Systems	Mr.N.Sharmila

Agenda

S.No.	Topic	Discussion / Action Taken
1	Syllabus Completion	Discussion
2	IAT 2 Mark Analysis	Discussion
3	IAT 3 Question paper setting	Discussion
4	Discussion on Case Studies	Discussion
5	Discussion on Lab Completion	Discussion
6	Student Feedback	Discussion
7	Any other Suggestions	Discussion

30/05

MODULE COORDINATOR

30/05/22

HOD/CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of MC Meeting

Meeting No.: 03		Date: 30.05.2022	Venue: Department Library	
S.No.	**Topic**	**Discussion / Action Taken**	**Responsibility**	**Target**
1.	Syllabus Completion	• All the 5 units should be completed before IAT-3 exam.	CC	**Continuous**
2.	IAT 2 Mark Analysis	• Compare IAT1 and IAT 2 and identify the students those who are getting low marks in both. • Should concentrate more on those students.	CC	**Continuous**
3.	IAT 3 Question paper setting	• Prepare 50 marks questions paper in higher order booms taxonomy level.	CC	**Continuous**
4.	Discussion on Case Studies	• Faculty members can give any practical related works / seminars / case study to individual student.	CC	**Continuous**
5.	Discussion on Lab Completion	• Practice the students to do the lab programs with the own knowledge. • Complete the lab program before the last instruction day.	CC	**Continuous**
6.	Student Feedback	• Collect feedback from the students periodically and do the needful for the students.	CC	**Continuous**
7.	Any other Suggestions	• Submit the IAT marks within 2 days of conduct of exam. • Monitor the dress code of students regularly.	CC	**Continuous**

30/5/22 **MODULE COORDINATOR**

30/05/22 **HOD/CSE**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

KSRIET/CSE/2021-22/ODD/MC-01

Date: 13.08.2021
Time: 02:00PM

Module coordinator meeting - 01

CIRCULAR

Module Name:	Module coordinator:	Meeting Date:14.08.2021
Database Management	Mrs.R.Deebika	

S.No	Course Code & Name	Handled By
1.	MG8591-Principles of Management	Mr.C.Mahavishnu
2.	CS8079-Human Computer Interaction	Mr.M.Boobalan

Agenda

S.No.	Topic	Discussion / Action Taken
1	Course Material preparation	Discussion
2	Preparation of question bank	Discussion
3	Course plan	Discussion
4	Mode of content delivery	Discussion
5	IAT1 / Assignment-1 / Tutorial Question paper setting	Discussion
6	Suggestion for guest lecturer / Workshops	Discussion
7	Any other	Discussion

13/8/21
MODULE COORDINATOR

14/08/2021
HOD/CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of MC Meeting

Meeting No.: 01		Date: 15.08.2021	Venue: Lab 1 CSE Dept	
S.No.	**Topic**	**Discussion / Action Taken**	**Responsibility**	**Target**
1.	Course Material preparation	• Preparation of KTL based class notes by referring prescribed text books and reference books • Preparation of Video lectures and post the same in students group, if possible.	CC	**Continuous**
2.	Preparation of Question Bank	• Preparation of MCQ Questions for each unit.	CC	
3.	Course plan	• Prepare Course plan as in prescribed format. • Uploading the course plan in the smart camp.	CC	**Continuous**
4.	Mode of content delivery	The following mode of content delivery can be followed. • Power point Presentation • Brain Storming • Short Seminars • Video Presentation • Demonstration • Flip class • Think Pair Share	CC	**Continuous**
5.	IAT1 / Assignment-1 / Tutorial Question paper setting	• One assignment should be given before IAT1 • One tutorial should be given before IAT1 • Faculty members are asked to prepare assignment question papers to enhance the knowledge levels of students. • 2 units should be completed for each theory course before IAT-1	CC	**Continuous**
6.	Suggestion for guest lecturer / Workshops	• Workshops/Seminars /Guest Lecturers can be arranged virtually if necessary. • Value added courses can be planned in online if necessary	CC	**Continuous**
7.	Any other	• Correlate the content in the subject with the real time scenarios and motivate the students for focus on the same.	CC	**Continuous**

MODULE COORDINATOR

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15/08/2021
HOD/CSE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF EEE
MINUTES OF MODULE COORDINATOR MEETING

Module coordinator: :R.Sacithraa	Meeting No. - 03	Meeting Date:09.11.2021

S.No	Course Code & Name	Class & Sec	Handled By	Signature
2	EE8391 Electromagnetic Theory	II EEE	Mrs.R.Sacithraa	
3	EC8391Control systems Engineering	II ECE	Dr.A.Murugesan	

S.No.	Agenda	Discussion	Remarks/ Action Taken
1.	Review of previous meeting	Suggestions/ Comments given in previous meeting are reviewed and ratified.	--
2.	Course plan execution/ syllabus completion	Course plan has to be planned and prepared according to the academic calendar	To complete syllabus on time
3.	Assignment / Tutorial –II Question paper conduction and evaluation	COs attainment analysis is done for Assignment / tutorial /quiz	All COs are attained. Satisfactory performance
4.	IAT- II question paper valuation and performance	Result analysis of IAT with respect to COs is done. The following CO's are not attained:- EMT- CO4	To focus on problem solving by practice. To motivate and mentor the students to perform better in upcoming assessment examinations
5.	Suggestions for guest lecture / Workshops etc	No comments	--

Module Coordinator

HOD/EEE

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DEPARTMENT OF EEE
MINUTES OF MODULE COORDINATOR MEETING

Module coordinator: Dr.T.Srihari	Meeting No. - 04	Meeting Date: 16.06.2022

S.No	Course Code & Name	Class & Sec	Handled By	Signature
1.	EE8451 Linear Integrated Circuits and Applications	II EEE	Ms.P.Divyabharathi	
2.	EE8602 Protection and Switchgear	III EEE	Mr.M.A.Stephenraj	

S.No.	Agenda	Discussion	Remarks/ Action Taken
1.	Review of the previous meeting	Suggestions/ Comments given in the previous meeting are reviewed and ratified.	Reviewed syllabus coverage, assignment/Tutorial/ IAT question paper setting, and valuation.
2.	Course plan execution / syllabus completion	Course plan has to be planned and prepared according to the academic calendar	Syllabus completed
3.	Assignment / Tutorial Question paper conduction and evaluation	COs attainment analysis is done for Assignment/tutorial/quiz	All COs are attained. Satisfactory performance
4.	IAT- III question paper valuation and performance	Result analysis of IAT concerning COs is done. **The following COs are not attained: EE8602 PSG (III EEE)-CO5**	To mentor for exemplary performance in end semester examination
5.	Suggestions for guest lecture / Workshops etc	No comments	--

Module Coordinator 16/06/2022

HOD/EEE 16/6/22

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Module Coordinator Meeting IV

CIRCULAR

REF: KSRIET/ECE/ MC2/2021-2022/EVEN /04 Date: 17.06.2022

Module coordinator : Dr.S.PREMALATHA
Meeting No. : 04

The Module Coordinator Meeting III for the academic year 2021-22 Even semester is scheduled on 18.06.2022 at 12.35 pm in DSP Lab. The following Faculty members are requested to attend the meeting.

S.NO.	COURSE CODE & TITLE	CLASS & SEC	NAME OF THE FACULTY
1	EC8453& Linear Integrated Circuits	II ECE	Dr.S.JAYACHITRA
2	EC8691& Microprocessors and Microcontrollers	III ECE	Ms.M.JEYABHARATHI
3	BE3251& Basic Electrical and Electronics Engineering	I CSE	Ms.M.JEYABHARATHI
4	BE3251& Basic Electrical and Electronics Engineering	I IT	Dr.S.PREMALATHA
5	EC8462& Linear Integrated Circuits Laboratory	II ECE	Dr.S.JAYACHITRA
6	EC8681& Microprocessors and Microcontrollers Laboratory	III ECE	Ms.M.JEYABHARATHI

Agenda:

1. Reviewing the Completion of syllabus as per academic schedule.
2. Reviewing the performance of IAT-3 and suggestion for improvement.
3. Reviewing the Completion of IAT-2 syllabus as per academic schedule for first year subjects
4. Suggestions to conduct coaching classes effectively.
5. Discussion regarding internal test attainments of Cos.
6. Analysis of feedback given by the students.
7. Discussion regarding Laboratory courses completion and asked them to conduct Model Practical Exams.

Module Coordinator
[Dr.S.PREMALATHA]

HoD
[DR.R.NANDAKUMAR]

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of Module Coordinator Meeting IV

Module coordinator :	Dr.S.PREMALATHA	Academic Year :	2021- 2022 (EVEN)
Meeting No. :	04	Date & Venue :	18.06.2022 & DSP Lab

S. No.	Agenda	Discussions/ Action Taken
1.	Syllabus Completion/Coaching classes	Syllabus completion of each subject is discussed and suggested them to take the coaching classes effectively.
2.	IAT 3 Results analysis	Reviewed the results of IAT 3 and suggested the course coordinators to concentrate more on below average students during their coaching schedule.
3.	Syllabus Completion of IAT-2 first year subjects	Syllabus completion of first year subjects is discussed
4.	Feedback of students	Feedback of students collected from academic review minutes and through online was discussed and reviewed.
5.	Internal Test attainment	Reviewed the attainment status of Internal tests CO's
6.	Lab Course Syllabus Completion	Discussed regarding completion of Lab syllabus and asked them to conduct Model Practical.

S. NO.	COURSE CODE & TITLE	CLASS & SEC	NAME OF THE FACULTY	SIGNATURE
1	EC8453& Linear Integrated Circuits	II ECE	Dr.S.JAYACHITRA	18/06/22
2	EC8691& Microprocessors and Microcontrollers	III ECE	Ms.M.JEYABHARATHI	18/6
3	BE3251& Basic Electrical and Electronics Engineering	I CSE	Ms.M.JEYABHARATHI	18/6
4	BE3251& Basic Electrical and Electronics Engineering	I IT	Dr.S.PREMALATHA	18/6/22
5.	EC8462& Linear Integrated Circuits Laboratory	II ECE	Dr.S.JAYACHITRA	18/06/22
6.	EC8681& Microprocessors and Microcontrollers Laboratory	III ECE	Ms.M.JEYABHARATHI	18/6

Module Coordinator
[Dr.S.PREMALATHA]

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[DR.R.NANDAKUMAR]

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Module Coordinator Meeting I

CIRCULAR

REF: KSRIET/ECE/ MC1/2021-2022/ODD /01 **Date: 09.08.2021**

Module coordinator 1 : Dr.S.Premalatha
Meeting No. : 01

The Module Coordinator Meeting I for the academic year 2021-22 Odd semester is scheduled on 10.08.2021 at 12.30 pm Networks lab. The following Faculty members are requested to attend the meeting.

S. No.	Course Code & Title	Class	Faculty handling the Course
1	EC8352& Signals and Systems	II ECE	Mrs.V.Sindhuja
2	EC8553 & Discrete-Time Signal Processing	III ECE	Ms.M.Jeyabharathi
3	EC8073& Medical Electronics	III ECE	Dr.R.Nandakumar
4	EE8591& Digital Signal Processing	III EEE	Ms.B.Latha
5	ORO551 & Renewable Energy Source	III ECE	Dr.S.Premalatha
6	OME754& Industrial Safety	IV ECE	Dr.S.Premalatha
7	CS8351& Digital Principles and System Design	II IT	Mr.M.Udhayakumar
8	EC8562 & Digital Signal Processing Lab	III ECE	Mrs.V.Sindhuja
9	CS8381& Digital system Laboratory	II IT	Mr.M.Udhayakumar

Agenda:

1. Course plan preparation
2. Course Material preparation and verification
3. Mode of content delivery
4. IAT1 / Assignment-1 / Tutorial Question paper setting
5. Suggestions for guest lecture / Workshops
6. Any other

09/08/21
Module Coordinator

07/08/21
HoD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of Module Coordinator Meeting I

Module coordinator 1:	Dr.S.Premalatha	**Academic Year :**	2021- 2022 (ODD)
Meeting No. :	01	**Date &Venue :**	10.08.2021 & Networks Lab

S. No.	Agenda	Discussions/ Action Taken
1.	Course plan preparation	Course plan has to be planned and prepared according to the academic calendar
2.	Course Material preparation and verification	• The course materials prepared by the faculty members were verified. • Preparation of RTL based class notes by referring prescribed text books and reference books • Preparation of Video lectures and post the same in students group, if possible.
3.	Mode of content delivery	The following mode of content delivery can be followed. • Role play • Power point Presentation • Brain Storming • Short Seminars • Video Presentation • Demonstration • Flip class • Think Pair Share
4.	IAT1 / Assignment-1 / Tutorial Question paper setting	• Suggestions were given to set the Assignment/ Tutorial questions to apply their fundamental knowledge to find solutions for given problems. • One assignment/Tutorial should be given before IAT1 • Two units should be completed for each theory course before IAT-1
5.	Suggestions for guest lecture / Workshops	• Workshops/Seminars /Guest Lecturers can be arranged virtually if necessary. • Value added courses can be planned in online if necessary
6.	Any other	

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S. No.	Course Code & Title	Class	Faculty handling the Course
1	EC8352& Signals and Systems	II ECE	Mrs.V.Sindhuja
2	EC8553 & Discrete-Time Signal Processing	III ECE	Ms.M.Jeyabharathi
3	EC8073& Medical Electronics	III ECE	Dr.R.Nandakumar
4	EE8591& Digital Signal Processing	III EEE	Ms.B.Latha
5	ORO551 & Renewable Energy Source	III ECE	Dr.S.Premalatha
6	OME754& Industrial Safety	IV ECE	Dr.S.Premalatha
7	CS8351& Digital Principles and System Design	II IT	Mr.M.Udhayakumar
8	EC8562 & Digital Signal Processing Lab	III ECE	Mrs.V.Sindhuja
9	CS8381& Digital system Laboratory	II IT	Mr.M.Udhayakumar

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DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year	2021 - 2022	Semester	EVEN
Meeting	MODULE CO-ORDINATOR MEETING	Date:	23/05/22
M.C Meeting	03	Venue	MT – I Lab

CIRCULAR

The Module Co-Ordinator meeting for the academic year 2021 - 2022, Even semester is scheduled on 30.05.22 at 12.35 PM in MT – I Lab. All the Course Instructors are asked to attend the meeting without fail.

S.No	Agenda
1.	Review of previous meeting
2.	Class Handling
3.	Teaching Aid
3.	IAT-II Analysis & CO attainment
5.	Syllabus Coverage
6.	Student Mentoring
7.	Lab Experiments and project Completion
8.	IAT –III Question paper Setting

23/5/22
Module Co-ordinator

23/5/22
Programme Coordinator

Circulated to

S.No	Subject Code	Name of the Subject	Course Instructor	Signature
1	ME8492	Kinematics of machinery	Mr. A.Mohanraj	23/5
2	ME8651	Design of Transmission Systems	Mr.S.Balamurugan	23/5/22
3	ME8692	Finite Element Analysis	Mr.M.Amarnath	23/5
4.	ME8694	Hydraulics and Pneumatics	Mr.A.Premkumar	23/5/22
5.	ME8491	Engineering Metallurgy	Dr.R.Mani	23/5/22

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DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year	2021 - 2022	Semester	EVEN
Meeting	MODULE COORDINATOR (MC)	Date:	30.05.2022
M.C Meeting	03	Venue	MT – I Lab
NAME OF THE M.C	Dr. P. Kanakarajan		
MINUTES OF MEETING			

S. No	Agenda	Discussion/Action taken	Responsibility	Target
1.	Review of previous meeting	Suggestions/ Comments given in previous meeting are discussed and rectified.	Course Instructor	C
2.	Class Handling	Students were reviewed and the classes are going well.	Course Instructor	C
3.	Teaching Aid	Verified the Teaching aid followed in the lecture hours.	Course Instructor	C
4.	IAT- Analysis & Co Attainment	• IAT 2 results analyses were discussed. • Motivate the students to attend the workshops, seminars and conference to the not attained Cos. • Plan remedial class for weak students to improve results in IAT 3	Course Instructor	C
5.	Syllabus Coverage	Complete the syllabus before as per Academic Schedule.	Course Instructor	C
6.	Student Mentoring	Concentrate more on slow learners for improving their results in IAT –III by continuous mentoring.	Mentor	C
7.	Lab Experiments and project Completion	Motivate the students to complete the experiments in scheduled lab hours. Insist the students to complete their project as soon as possible.	Course Instructor	C
8.	IAT –III Question paper Setting	Completion of syllabus in time and prepare question paper from text book, reference book, existing Anna University question paper with real time applications oriented	Course Instructor	C

30/5/22

Module Co-ordinator

30/5/22

Programme Coordinator

S.No	Subject Code	Name of the Subject	Course Instructor	Signature
1	ME8492	Kinematics of machinery	Mr. A.Mohanraj	30/5
2	ME8651	Design of Transmission Systems	Mr.S.Balamurugan	30/5/22
3	ME8692	Finite Element Analysis	Mr.M.Amarnath	
4.	ME8694	Hydraulics and Pneumatics	Mr.A.Premkumar	30/5/22
5.	ME8491	Engineering Metallurgy	Dr.R.Mani	

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DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year	2021-2022	Semester	ODD
Meeting	MODULE CO-ORDINATOR MEETING	Date:	06.08.21
M.C Meeting	01	Venue	MT II Lab

CIRCULAR

The Module Co-Ordinator meeting for the academic year 2021-22, Odd semester is scheduled on 09.08.21 at 2.30PM in MT II lab. All the Course Instructor/Coordinator are asked to attend the meeting without fail.

S.No	Agenda
1.	Review of previous semester AU examination
2.	Class handling
3.	Teaching learning methods
4.	Content beyond syllabus
5.	Notes preparation
6.	Syllabus coverage
7.	Student mentoring
8.	Lab handling
9.	Question bank preparation
10.	Internal question setting
11.	Scheme of evaluation

Module Co-ordinator

Programme Coordinator

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S.No	Subject Code	Name of the Subject	Course Co-Ordinator/ Instructor	Signature
1.	ME 8711	Simulation and Analysis Lab	P.Manikandan	6/8/21
2.	ME8381	CADM Lab	S.Rahul	6.8.21
3.	CE8394	Fluid Mechanics and Machinery	P.Chakravarthi	
4.	OME553	Industrial safety Engineering	K.Velusamy	6/8/21

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DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year	2021-2022	Semester	ODD
Meeting	MODULE COORDINATOR (MC)	Date:	09.08.21
M.C Meeting	01	Venue	MT II Lab
NAME OF THE M.C	K.VELUSAMY		

MINUTES OF MEETING

S.No	Agenda	Discussion/Action Taken	Responsibility	Target
1.	Review of previous semester au examination	Previous semester AU examination details discussed and analysed	Course Instructor	C
2.	Class handling - activity base (both)	• Provide a brief introduction of all the five units during the initial hours and make the students feel comfortable in the class. • Split up the students and change the seating arrangements according to your convenient. • Recall all the pre-requisites for the respective unit and start handling the unit. • Explain the topics with the help of suitable applications.	Course Instructor	C
3.	Teaching learning methods	Use activity base teaching and instructional methods base teaching in theory, lab and project, subject handling faculty to change the student's attitude	Course Instructor	C
4.	Content beyond syllabus	Cover the content beyond syllabus portions to reduce the curriculum gaps.	Course Instructor	C
5.	Notes preparation	prepare class notes from text book, reference book, existing Anna University question paper with real time applications oriented in all 5 unit.	Course Instructor	C
6.	Syllabus coverage	Complete the syllabus as per Academic Schedule.	Course Instructor	C
7.	Student mentoring	Concentrate more on slow learners for improving their results in IAT –I by continuous mentoring.	Course Instructor	C
8.	Lab handling	Conduct the lab effectively as per course plan	Course Instructor	C
9.	Question bank preparation	Collect all the university question papers for the past 5 years and identify the important questions. List out all the repeated questions from question paper.	Course Instructor	C
10.	Internal question setting	Prepare question paper based on exam cell instructions	Course Instructor	C
11.	Scheme of evaluation	Faculty should evaluate the IAT answer booklets based on the scheme of evaluation.	Course Instructor	C

9/8/21

Module Co-ordinator

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S.No	Subject Code	Name of the Subject	Course Co-Ordinator/ Instructor	Signature
1.	ME 8711	Simulation and Analysis Lab	P.Manikandan	
2.	ME8381	CADM Lab	S.Rahul	
3.	CE8394	Fluid Mechanics and Machinery	P.Chakravarthi	
4.	OME553	Industrial safety Engineering	K.Velusamy	

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Department of Information Technology

Minutes of Module Coordinator Meeting

Module coordinator : Mr.P.S.Prakash Kumar **Academic Year :** 2021- 2022 (EVEN)
Meeting No. : 03 **Date :** 26.05.2022

S. No.	Course Code & Name	Class & Sec	Handled By	Signature
1	CS8493 & Operating Systems	II IT	Dr.S.Russia	
2	CS8092 & Computer Graphics and Multimedia	IV IT	Mr. R. Naresh	R. Naresh

S. No.	Agenda	Discussion	Remarks/ Action Taken
1.	Review of previous meeting	Suggestions/ Comments given in previous meeting are reviewed and ratified.	--
2.	Course plan execution / syllabus completion	Syllabus completion is verified and faculty members are asked to complete the syllabus as per academic schedule for IAT-3.	It is suggested to conduct extra classes for the lagging subjects
3.	Assignment-2 Question paper conduction and evaluation	Assignment 2 question paper status is collected.	All COs are attained.
4.	Performance in IAT	Result analysis of IAT with respect to COs is done	It is suggested to conduct extra classes to improve the performance in IAT – 3.
5.	Categorization of Students	Students are categorized based on their performance in IAT. They are encouraged and motivated to score more marks.	Remedial class feedback is received and suggested to conduct remedial classes for the slow learners and give innovative assignments for toppers.
6.	Lab conduction	Encourage the students to complete entire exercises through online compiler	--
7.	Suggestions for guest lecture / Workshops etc	No comments	--
8.	Any other suggestions	Students are encouraged to enroll in online courses.	--

26/5/22
Module Coordinator

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DEPARTMENT OF BIOMEDICALENGINEERING

KSRIET/BME/2021-22/ODD/MC-12

Date: 03.12.21
Time: 09.30 AM

Module coordinator meeting - 04

CIRCULAR

Module Name: Life Science	Module coordinator: Mr. B.B. Sangameswaran	Meeting Date: 03.12.21

S.No	Course Code & Name	Handled By
1.	1. BM8351 - Anatomy and Human Physiology 2. BM8302 - Pathology and Microbiology	Mrs. R.SwathiSri Mr. B.B. Sangameswaran

Agenda

S.No.	Topic	Discussion / Action Taken
1.	Academic Schedule, Mode of content delivery, Syllabus coverage.	Discussion
2.	Reporting and Updating Log Book	Discussion
3.	Discussion on Assignment and Laboratory completion.	Discussion
4.	Timeline follow up for Assignment and IAT question paper submission.	Discussion
5.	Discussion on IAT Performance.	Discussion
6.	Categorization of students	Discussion
7.	Feedback of students in each course and Parents Meeting	Discussion
8.	Funding Proposals	Discussion
9.	Journal publications	Discussion

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3/12/21
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Meeting No: 04		Date: 03.12.21	Venue: Department	
S.No.	Topic	Discussion / Action Taken	Responsibility	Target
1.	Academic Schedule, Mode of content delivery, Syllabus coverage.	Syllabus completion and mode of content delivery is verified and faculty members are asked to complete the syllabus as per academic schedule for Model	Mrs. M.Brindha	Continuous
2.	Reporting and Updating Log Book	Routine reporting of class and lab conduction are reviewed. Log book updation in weekly routine is followed and verified.	Mrs. M.Brindha	Continuous
3	Discussion on Assignment and Laboratory completion.	Proper execution of laboratory and assignment submission by students is enquired and verified	Mrs. M.Brindha	Continuous
4.	Timeline follow up for Assignment and IAT question paper submission.	Timely submission of IAT Question Paper.	Mrs. M.Brindha	Continuous
5.	Discussion on IAT Performance.	CO attainment in IAT - 3 is analyzed.	Mrs. M.Brindha	Continuous
6.	Categorization of students	Students list based on all IATs performance is reviewed.	Mrs. M.Brindha	Continuous
7.	Feedback of students in each course and Parents Meeting	Feedback from class committee meeting is discussed.	Mrs. M.Brindha	Continuous
	Journal publications	Informed to public articles in indexed journals based on the subject they are handling.	Mrs. M.Brindha	Continuous
9.	Any other suggestions	--	--	--

M. R 4/12/21
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DEPARTMENT OF BIOMEDICAL ENGINEERING

KSRIET/BME/2021-22/ODD/MC- 11

Date: 03.12.21
Time: 09.30AM

Module coordinator meeting - 04

CIRCULAR

Module Name: Electronics and Communication Engineering	Module coordinator: Mrs. M.Brindha	Meeting Date:03.12.21

S.No	Course Code & Name	Handled By
1.	1. EC8352 - Signals and Systems 2. EC8353 - Electron Devices and Circuits	Mrs. M.Brindha

Agenda

S.No.	Topic	Discussion / Action Taken
1.	Academic Schedule, Mode of content delivery, Syllabus coverage.	Discussion
2.	Reporting and Updating Log Book	Discussion
3.	Discussion on Assignment and Laboratory completion.	Discussion
4.	Timeline follow up for Assignment and IAT question paper submission.	Discussion
5.	Discussion on IAT Performance.	Discussion
6.	Categorization of students	Discussion
7.	Feedback of students in each course and Parents Meeting	Discussion
8.	Journal publications	Discussion

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3/12/21
HOD/BME

S.No.	Meeting No.: 04 Topic	Date: 03.12.21 Discussion / Action Taken	Venue: Department Responsibility	Target
1.	Academic Schedule, Mode of content delivery, Syllabus coverage.	Syllabus completion and mode of content delivery is verified and faculty members are asked to complete the syllabus as per academic schedule for Model	Dr.R.Prabu	Continuous
2.	Reporting and Updating Log Book	Routine reporting of class and lab conduction are reviewed. Log book. updation in weekly routine is followed and verified.	Dr.R.Prabu	Continuous
3	Discussion on Assignment and Laboratory completion.	Proper execution of laboratory and assignment submission by students is enquired and verified	Dr.R.Prabu	Continuous
4.	Timeline follow up for Assignment and IAT question paper submission.	Timely submission of IAT Question Paper.	Dr.R.Prabu	Continuous
5.	Discussion on IAT Performance.	CO attainment in IAT - 3 is analyzed.	Dr.R.Prabu	Continuous
6.	Categorization of students	Students list based on all IATs performance is reviewed.	Dr.R.Prabu	Continuous
7.	Feedback of students in each course and Parents Meeting	Feedback from class committee meeting is discussed.	Dr.R.Prabu	Continuous
8.	Funding Proposals	Informed to send proposals to obtain fund based on the subject they are handling. Insisted to make involvement of students.	Dr.R.Prabu	Continuous
9.	Journal publications	Informed to public a articles in indexed journals based on the subject they are handling.	Dr.R.Prabu	Continuous
10.	Any other suggestions	--	--	--

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HOD/BME 4/12/21

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF BIOMEDICALENGINEERING

KSRIET/BME/2021-22/ODD/MC-10

Date: 03.12.21
Time: 09.30AM

Module coordinator meeting - 04

CIRCULAR

Module Name: Biomedical Engineering	Module coordinator: Dr.R.Prabu	Meeting Date: 03.12.21

S.No	Course Code & Name	Handled By
1.	BM8301 - Sensors and Measurements	Dr.R.Prabu

Agenda

S.No.	Topic	Discussion / Action Taken
1.	Academic Schedule. Mode of content delivery, Syllabus coverage.	Discussion
2.	Reporting and Updating Log Book	Discussion
3.	Discussion on Assignment and Laboratory completion.	Discussion
4.	Timeline follow up for Assignment and IAT question paper submission.	Discussion
5.	Discussion on IAT Performance.	Discussion
6.	Categorization of students	Discussion
7.	Feedback of students in each course and Parents Meeting	Discussion
8.	Funding Proposals	Discussion
9.	Journal Publications	Discussion

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HOD/BME 3/12/21

S.No.	Meeting No: 04 Topic	Date: 03.12.21 Discussion / Action Taken	Venue: Department Responsibility	Target
1.	Academic Schedule. Mode of content delivery. Syllabus coverage.	Syllabus completion and mode of content delivery is verified and faculty members are asked to complete the syllabus as per academic schedule for Model	Mr. B.B. Sangameswaran	Continuous
2.	Reporting and Updating Log Book	Routine reporting of class and lab conduction are reviewed. Log book updation in weekly routine is followed and verified.	Mr. B.B. Sangameswaran	Continuous
3.	Discussion on Assignment and Laboratory completion.	Proper execution of laboratory and assignment submission by students is enquired and verified	Mr. B.B. Sangameswacan	Continuous
4.	Timeline follow up for Assignment and IAT question paper submission.	Timely submission of IAT Question Paper.	Mr. B.B. Sangameswaran	Continuous
5.	Discussion on IAT Performance.	CO attainment in IAT - 3 is analyzed.	Mr. B.B. Sangameswaran	Continuous
6.	Categorization of students	Students list based on all IATs performance is reviewed.	Mr. B.B. Sangameswaran	Continuous
7.	Feedback of students in each course and Parents Meeting	Feedback from class committee meeting is discussed.	Mr. B.B. Sangameswaran	Continuous
8.	Funding Proposals	Informed to send proposals to obtain fund based on the subject they are handling. Insisted to make involvement of students.	Mr. B.B. Sangameswaran	Continuous
9.	Journal publications	Informed to public articles in indexed journals based on the subject they are handling.	Mr. B.B. Sangameswaran	Continuous
10.	Any other suggestions	--	--	--

04/12/21

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4/12/21

HOD/BME

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Computer Science and Engineering
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-2022 **Year /Semester:** II / III

Name of the Student : SANJITH V **Roll/Reg.No** : 7316201040 48

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY DEEBIKA R

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
1.	28.12.21	Struggling to listen the classes through online. Classes are blured	Suggested to take notes during class then will not get bored.	V Sanjith	
2.	6.1.22	Need to improve his communication skills.	Advised to speak with his friend in English & watch movies with english subtitle.	V Sanjith	
3.	8.01.22	Need easy materials for all the subjects.	Materials are given for all the subjects & question bank also.	V Sanjith	
4.					
5.					

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	Trying to speak in english with all.	R. Deebika
2.	using study materials properly & scored good marks.	R. Deebika
3.		
4.		

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Computer Science and Engineering
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021- 2022 **Year /Semester:** II | III

Name of the Student : KAMALESH T **Roll/Reg.No** : 731620104026

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY DEEBIKA R.

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
1.	28.11.21	Boring to attend the online classes due to continuous lecture.	Class timings will be changed & break given inbetween the class.	T. Kamalesh	
2.	6.1.22	Difficult to understand problemetic papers & coding also.	Insisted to solve problems daily & go through the class daily.	T. Kamalesh	
3.	8.01.22	Willing to learn soft skills.	Guided to register some online courses and learn basics.	T. Kamalesh	
4.					
5.					

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	solving problems daily & solving doubts during class.	
2.	Learning some basics of soft skills.	
3.		
4.		

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HoD 09/01/2022

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Electrical and Electronics Engineering
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-2022 Year /Semester: III / VI

Name of the Student : Rammurugan. R Roll/Reg.No : 731619105020

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY KALIMATHU. Y

S. NO	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
	18/3/22	Difficult to understand DEA subjects	Suggested to solve more Problems & write formulas.	R. Rammurugan	Kal
	15/4/22	Need clarity about training & Placement.	Explained about training duration & Importance	R. Rammurugan	Kal
	13/5/22	Need tips to study Theory subjects.	Suggested to write Short notes key words & Content to theory.	R. Rammurugan	Kal
	6/6/22	IAT Performance discussed	Motivate him to Concentrate more on all subjects	R. Rammurugan	Kal
	24/6/22	Mini Project Completion discussed	Informed to meet Guide regularly & complete the report	R. Rammurugan	Kal

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	Motivated to attend Training class regularly	Y. Kalimathu
2.		
3.		
4.		

R. Kem
HOD 1/7/22

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Department of Electrical and Electronics Engineering
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-2022 Year /Semester: III

Name of the Student : Swathi. R Roll/Reg.No : 731619105025

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY KALAIVANTHU. Y

S. NO	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
	18/3/22	Need Guidelines for Placement opportunities.	Informed about Company & Salary details - visited	R Swathi	Kalai
	15/4/22	Need more no of days training for Technical (Java).	Informed to TAP Cell, also suggested to Practice more pgms. using Tools	R Swathi	Kalai
	13/5/22	IAT Performance was discussed.	Suggested to Prepare all topics, for scoring high marks.	R Swathi	Kalai
	10/6/22	Discussed about Resume Preparation	Informed her to participate more Co curricular activities	R. Swathi	Kalai
	24/6/22	Discussed about Univ Exam	—	R. Swathi	Kalai

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	Motivated to attend Co curricular activities	Y. Kalai
2.		
3.		
4.		

P. Vera 7/7/22
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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Electronics and Communication Engineering
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-2022 Year /Semester: V/VIII

Name of the Student : ACKSAR AHAMADA. I Roll/Reg.No : 7116181106002

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY Dr. S. PREMALATHA/AP/ECE

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
1.	05.03.22	Training needed in physical mode but it's soft skill & ability	Training schedule are shared in physical mode	5/3/22	5/3/22
2.	21.02.22	List of conference conducting colleges needed	List of colleges are shared & their brochure are shared	5/3/22	2/03/22
3.	25.04.22	suggestions needed regarding project work	Project coordinator and guides suggested to do project work	28/4/22	28/4
4.	09.05.22	Guidance needed to publish conference paper	Paper, project content are discussed with project guide and paper is ready for publishing	09/5/22	9/5/22
5.	30.05.22	List of international journal are needed to publish project work	ongoing journals are shared to publish papers.	30/5/22	30/5/22

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	Got placement offer in Cognizant at a package of 3LPA	3/5/22
2.		
3.		
4.		

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International Journal of Intellectual Advancements and Research in Engineering Computations

IOT based manhole detection and monitoring system

M.M.Arun prasath*[1], J.Aakash[2], I.Acksar Ahamath[3], K.Gokul[4], S.Krishnan[5]

[1]*Assistant Professor, Department of Electronics and Communication Engineering, KSR Institute for Engineering and Technology, Namakkal, Tamilnadu.*
[2,3,4,5] *UG Scholar (B.E), Department of Electronics and Communication Engineering, KSR Institute for Engineering and Technology, Namakkal, Tamilnadu.*

Corresponding Author: M.M.Arun prasath

ABSTRACT

In developing countries, manholes are not monitored properly. These unsupervised manholes can prove themselves to be a threat to lives in various ways. This paper presents an intelligent automatic manhole monitoring system which detects harmful chemicals and toxic gases inside the manhole. Presence of the lid of the manhole and generates an alarm to the passersby in that situation, alerts the authorities about the system state. The system can improve overall quality of the surroundings. Hence, the concerned authorities can take proper measures to maintain the manhole. The system has been implemented in an academic environment to carry out the automatic monitoring of a manhole to evaluate the proposed features. The system consists of microcontroller ATmega8 which acts as the central unit that controls all the sensors and speaker. The system can detect the obstacles, water, potholes and sounds it via the speaker. By testing, the system can recognize obstacles such as pedestrians, trees, bricks and so on with the help of an infrared sensor. The proper environment to use are also identified. The electronic kit will help the blind person by providing more convenient means of life. The main aim of this paper is to contribute our knowledge and services to the people of blind and disabled society.

Keywords: Ultrasonic sensor, LCD, Manhole

INTRODUCTION

Manhole which is meant to carry out inspection, cleaning and removal obstruction in the sewer line is also becoming the reason of accidents, taking lives and affecting them. Most of the sewers in the developing countries are not automated. Most of the cities is currently using a poor underground drainage system and it is the duty of managing station to maintain cleanliness of the cities. If the drainage maintenance is not enough, the pure water gets contaminated with drainage water and infectious diseases may get spread. The drain is blocked during the season, it might overflow and cause problem for routine life such as traffic may get jammed, the environment becomes dirty, and consequently public life gets upset. Usually manholes are covered with metal lids that keep it safe for passersby. If the lid is not closed properly, then there is a chance of accidents and also people get fall into the drainage. Often during dark, people do not notice an open manhole which increases the rate of accidents. There are several accident occurred in the past over the world because of falling into the manhole. In 2016, a sanitary sewer cleaner was found dead after falling in a manhole [1] in Humble, a city in Texas, USA. Another accident happened in Bengaluru, India, where four motorists fell due to damaged manhole cover in July 2017 [2]. In 2017, teenage girl died after falling into an open manhole in Gazipur, Bangladesh [3]. In Bangladesh, it is reported that there are many open and unprotected manholes in the capital city and many accident occurrences has come to light. The manhole cleaning process is a big issue. The article here [4] depicts that manhole gas mixture found in the sewerage pipes is mainly containing toxic gases like, Carbon Monoxide(CO), Hydrogen Sulphide(H2S), Methane(CH4), Ammonia(NH3), Carbon Dioxide(CO2), Nitrogen Oxides, etc. Exposure to these gases may cause threats to human lives. Usually to clean the sewerage, a cleaner has to go down through the manhole and the presence of the toxic gases leads to serious health issues including Carbon Monoxide poisoning that causes death. Explosions in sewer have been occurred in almost every large cities. In 1916, an explosion occurred in a gate valve manhole in Montreal [5], in which two men were injured which was caused by an illuminated lantern that ignited the gases of manhole. Such explosions are usually followed by high rise in the temperature and pressure inside

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Mechanical Engineering
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-22 Year /Semester: IV / VIII

Name of the Student : Boobalan.S Roll/ Reg.No : 731618114005

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
1.	23/3/22	Need a more number of Placement Training classes.	Training are Arranged.		P.[illegible] 23/3/22
2.	28/4/22	How to applied & prepare for Journal Paper.	To Guidelines are given in preparation of Journal Paper		P.[illegible] 28/4/22
3.	20/5/22	How to improve for Communication Skills.	To read more number of Communication books.		P.[illegible] 20/5/22
4.	20/6/22	Give the Guidelines for improve the CGPA	To study well, Get a more CGPA in AU end Examination.		P.[illegible] 20/6/22
5.					

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	National Conference (NCCBDPCM-22)	P.[illegible] 21/[illegible]
2.		
3.		
4.		

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"Udyog Rattan"
Dr. M. SUDHANANDHEN B.Sc.,
Founder

DEPARTMENT OF MECHANICAL ENGINEERING
AICTE

National Conference (Virtual Mode)
on

Challenges & Innovations in 3D Printing of Composite Materials (NCCI3DPCM - 22)

28th & 29th January, 2022

"Bharat Vidya Shiromani"
Dr. VASANTHA SUDHANANDHEN B.A., B.Ed.,
Correspondent

CERTIFICATE

This is to certify that Dr. [illegible] *of* K.S.R. INSTITUTE FOR ENGINNERING AND TECHNOLOGY *in the paper title of* Mechanical properties of evaluation of Titanium di Boride and Niobium reinforced Al pump impeller application *has presented the* Challenges & Innovations in 3D Printing of Composite Materials (NCCI3DPCM - 22) *organized by the Department of Mechanical Engineering.*

Convenor Principal Correspondent

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Mechanical Engineering
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-22 Year /Semester: IV / VIII

Name of the Student : Arun Prakash. K.A Roll/ Reg.No : 731618114004

Category of The Student: **Advanced learners /Average learners /slow learners (tick appropriate)**

I. COUNSELLING BY FACULTY

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
1.	23/3/22	Need a more number of Placement Training classes	Training are arranged.	[signature]	P. [signature] 23/3/22
2.	28/4/22	How to apply & prepare the Journal Paper.	To guidelines are given in Preparing Journal paper.	[signature]	P. [signature] 28/4/22
3.	20/5/22	How to improve the Communication skills.	To read more number of communication books.	[signature]	P. [signature] 20/5/22
4.	20/6/22	Give further time line for improve the CGPA.	To study well Get a more CGPA in AU, and Sem. Exam.	[signature]	P. [signature] 20/6/22
5.					

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	Published ~~one~~ Journal Paper. and Conference	P. [signature] 20/6/22
2.		
3.		
4.		

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ICSTEM
28th May 2022

CERTIFICATE
OF PRESENTATION

Jansons Institute of Technology — Holistic Learning

IFERP — connecting engineers... developing research

International Conference on Science, Technology, Engineering and Mathematics (ICSTEM-22)

28TH MAY 2022 | VIRTUAL CONFERENCE

Certificate No. IFERP20220528_135069

This is to Certify that ARUN PRAKASH K A of KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY presented his/her research paper titled AUTOMATIC DETECTION OF TEMPARATURE AND MASK SCAN ENTRY SYSTEM FOR COVID PREVENTION

in the "International Conference on Science, Technology, Engineering and Mathematics (ICSTEM-22)" organized by Jansons Institute of Technology, Coimbatore, India In Association with Institute for Engineering Research and Publication (IFERP) held on 28th May 2022 as Virtual Conference.

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Dr. V. Nagarajan
Principal
Jansons Institute of Technology
Coimbatore

Dr. S. Elangovan
Vice Principal
Jansons Institute of Technology
Coimbatore

INSTITUTE FOR ENGINEERING RESEARCH AND PUBLICATION — IFERP

Mr. Rudra Bhanu Satpathy
CEO & Founder
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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Information Technology
STUDENT MENTORING ANALYSIS REPORT

Name of the Mentor : T. Selva Prabha Year /Semester : IV / VII

Academic Year : 2021 - 2022 Roll/Reg.No : 731821205026

Name of the Student : RESHMA G

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY

S. No.	DATE	FEEDBACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
1.	28.8.21	Tips for improving technical skills	Refer some websites like Indiabix.com, freshersnow etc	G. Resh	
2.	18.9.21	Need Company based Pgming practice.	will intimate T&P Cell to provide for it	G. Resh	
3.	9.10.21	Need more Coaching Class for HCI	will inform subject faculty.	G. Resh	
4.	30.10.21	Need more real time example.	will inform to Concern faculty	G. Resh	

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.No.	REMARKS	FACULTY SIGNATURE
1.	Attending Placement Drives & technical	
	training classes.	

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26/11/21
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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Information Technology
STUDENT MENTORING ANALYSIS REPORT

Academic Year: 2021-22 Year /Semester: III / VI

Name of the Student : Shiva Surya Vasan S Roll/Reg.No : 731619205046

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE	
				STUDENT	FACULTY
1.	22/4/2022	need more explanation on AI	I will informed to the Concern faculty	[signature]	[signature]
2.	6/5/2022	need good communication	Better make your Communication in English.	[signature]	[signature]
3.	20/5/2022	real time examples are required	Your thoughts will be corrected.	[signature]	[signature]
4.	8/6/22	good explanation	-	[signature]	[signature]
5.	14/6/22	need more test	I will inform to your subject faculties	[signature]	[signature]

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.		
2.		
3.		
4.		

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CLASS COMMITTEE MEETING

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode - 637 215
Department of Computer Science and Engineering
Class Committee Meeting - Circular

ACADEMIC YEAR: 2021-2022 (EVEN) Date : 31.05.2022

Subject : Class Committee Meeting III - Regarding

The first class committee meeting for IV semester students of B.E - CSE will be conducted on 02.06.22 at 02.00 p.m. in CSE Lab I. The following faculty members and student members are requested to attend the meeting.

Members	Name	Department	Signature
Faculty	Mrs.N.Sharmila	CSE	
	Mr.C.Mahavishnu	CSE	
	Mr.M.Boobalan	CSE	
	Mrs.A.Suhana	CSE	
	Mrs.P.Nithya	CSE	
	Mr.S.Selvarasu	Maths	
Student	Divya R	CSE	
	Durgadevi K S	CSE	
	Elangkumaran T	CSE	
	Kavishni S	CSE	
	Saravanan M	CSE	
	Gnanamoorthi M	CSE	

Chair Person 31/05/22 HoD 31/05/22 PRINCIPAL

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode - 637 215
Department of Computer Science and Engineering
Minutes of Class Committee Meeting

Meeting No. : 03	Year / Sem : II / IV	Date : 02.06.22 Venue : CSE lab1
Attended by: All subject handling faculty members, Class advisor, Chair person, HoD-CSE.		

S.No	Topic	Discussion / Action to be taken	Responsibility	Target
1	Probability and Queuing Theory	Students showing more interest to do the problems. Asking more doubts when doing home works.	Mr.S.Selvarasu	Continuous
2	Computer Architecture	Clearly Explained all the concepts. Teaching methodology is good.	Mr.C.Mahavishnu	Continuous
3	Database Management system	Students are interested learn queries. Teaching methodology is good and there are no issues. Guided the students to prepare for their university lab exam.	Mrs.A.Suhana	Continuous
4	Design and Analysis of Algorithms	No issues in the subject. Clearly understand all the concepts.	Mrs.P.Nithya	Continuous
5	Operating Systems	No issues on faculty and as well as students side. Motivate the students to identify their project area. Advised the students to prepare well for the both university lab and theory exams.	Ms.N.Sharmila	Continuous
6	Software Engineering	Faculty member asked the student to do interactions in classroom.	Mr.M.Boobalan	Continuous
7	Database Management system Laboratory	Showing more interest to do the queries. Easy to understand.	Mrs.A.Suhana	Continuous
8	Operating Systems Laboratory	No issues in the programs. Shell programs are very easy to understand.	Ms.N.Sharmila	Continuous
9	Advanced Reading and Writing-English Laboratory	Completed all the exercises. Easy to understand.	Mr.S.Madhan	Continuous

CHAIR PERSON 02/06/22 HOD 02/6/22 PRINCIPAL 2/6/22

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Department of Computerscience

CLASS COMMITTEE MEETING - CIRCULAR

Academic Year & Semester	2021 – 2022 (ODD)	**Year / Sem.**	I / I
Date	05-01-2022	**Meeting No.**	02
Conducted By	Prof.Mr.M.Ascik Ali , HoD/Department of Mathematics.		

The Class Committee Meeting - 2 for I semester students of CSE department will be conducted on 06-01-2022 between 12.30pm to 1.00pm. The following faculty and student members are asked to attend the meeting.

Members	Name of the faculty / Student	Name of the Subject / Class	Signature
Faculty	Mr. S.MADHAN	PROFESSIONAL ENGLISH-I	5/1/22
	Mrs. S.BHUVANESHWARI	MATRICES & CALCULUS	5/1/22
	Dr. J.C. KANNAN	ENGINEERING PHYSICS	5/1/22
	Mr. S.CHELLADURAI	ENGINEERING CHEMISTRY	5/1/22
	Dr. B. KALAVATHI	PROBLEM SOLVING PHYTHON PROGRAMMING	05/1/22
Students	Geethapriya D	I-CSE	D. Geethapriya.
	Haripriya R B		R.B. Haripriya
	Yalini A		Yalini
	Vishnudasan G		G.V.
	Ragul A		

Chair Person 5/1/22 | HoD 5/1/2022 | Director – Academics 5.1.22 | Principal 6/1/22

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NAMAKKAL Dt. TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode - 637215

(Approved by AICTE, Affiliated to Anna University, Accredited by NBA)

Department of Computer science

CLASS COMMITTEE MEETING - MINUTES

Academic Year & Semester	2021 – 2022 (ODD)	**Year / Sem.**	I / I
Date	06-01-2022	**Meeting No.**	02
Conducted By	Prof.Mr.M.Ascik Ali HoD/Department of Mathematics		

S. No.	Agenda	Discussion / Action Taken	Responsibility	Target
1.	Academic Schedule and Syllabus Coverage	Syllabus completion is verified. Faculty members are asked to complete the syllabus as per academic schedule for IAT-2	Faculty	Before IAT 2
2.	Course Material availability	Course material for all the subjects is given to the students already.	-	-
3.	Internal Assessment Test	• Performance in IAT - 1 is analyzed. • IAT – 2 dates are informed to the students. • Students are motivated to get good marks. • Faculty members are asked to take more care on slow learners to get pass mark.	Faculty & Students	Continuous
4.	Lab Conduction	Ensure the conduction of tutorial /assignments.	Students	Continuous
5.	Assignment / Case Study / Tutorial	• Ensure Experiments conduction as per the academic schedule. • Bright students are asked to do additional exercises in labs. • Observations and Record note books should be completed before coming into model lab.	Faculty & Students	Continuous
6.	Students Feedback about each course	• PROFESSIONAL ENGLISH-I - Nil • MATRICES & CALCULUS – fast coverage. • ENGINEERING PHYSICS - Nil • ENGINEERING CHEMISTRY – Need some recent data related to subject. • PROBLEM SOLVING PHYTHON PROGRAMMING	Faculty	Continuous
7.	Any other Academic Matters	• Informed about the remedial classes.	Students	Continuous

Chair Person HoD Director – Academics Principal

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KSRIET

(Approved by AICTE, affiliated to Anna University Chennai, Accredited by NBA & NAAC with A+)
Department of Electrical and Electronics Engineering

CLASS COMMITTEE MEETING-CIRCULAR

Academic Year & Semester	2021 – 2022 & EVEN	Year / Sem.	II / IV
Date	19-04-2022	Meeting No.	2
Conducted By	Dr. T. Srihari, Prof/EEE		

The Class Committee Meeting - 2 for IV semester students of EEE department will be conducted on 26.04.2022 between 12.10 PM to 12.40 PM. The following faculty and student members are asked to attend the meeting.

Members	Name of the Faculty / Student	Name of the Subject / Class	Signature
Faculty	Ms. P. Umadevi	Numerical Methods	P. Uma 19/04/22
	Ms. S. Meena	Electrical Machines-II	19/04/22
	Dr. C. Santhakumar	Transmission and Distribution	19/4/22
	Dr. A. Murugesan	Measurements and Instrumentation	
	Ms. P. Divyabharathi	Linear Integrated Circuits and Applications	P. Divyabharathi
	Ms. R. Sacithraa	Control Systems	
Students	Karthick E	II Year EEE	Karthick
	Nithishkumar P	II Year EEE	
	Nandhini K	II Year EEE	K. Nandhini
	Sandhiya S	II Year EEE	S. Sai
	Soundarrajan S	II Year EEE	S.S
	Gowri A S	II Year EEE	A.S. Gowri

Chair Person 19/04/2022 HoD 19/4/22 Director – Academics 19/4/22 Principal

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Department of Electrical and Electronics Engineering

CLASS COMMITTEE MEETING-MINUTES

Academic Year & Semester	2021 – 2022 & EVEN	Year / Sem.	II / IV
Date	26-04-2022	Meeting No.	2
Conducted By	Dr. T. Srihari, Prof/EEE		

S. No	Agenda	Discussion/Action Taken	Responsibility	Target
1.	Academic schedule and syllabus coverage	3 units covered in all subjects	Faculty Members	Continuous
2.	Course Material Availability	-	-	-
3.	Internal Assessment Test	IAT 1 Test Performance was discussed. Faculty members instruct the students to improve their presentation in theory papers.	Student	-
4.	Lab Conduction	Experiment Completion EM 2 lab 7/14 LICA Lab 6/14 Students are asked to complete the record work on time	Student	Continuous
5.	Assignment/Case Study/Tutorial	One assignment was given to all subjects	Student	-
6.	Students Feedback About Each Course	NM – Lateral entry students need special coaching class	Concern Faculty Member	-
7.	Any Other Academic Matters	Students are instructed to participate in co-curricular activities	Student	Continuous

Chair Person 26/4/22 HoD 26/4/22 Director – Academics 26/4/22 Principal

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Members	Name of the Faculty / Student	Name of the Subject / Class	Signature
Faculty	Ms. P. Umadevi	Numerical Methods	
	Ms. S. Meena	Electrical Machines-II	
	Dr. C. Santhakumar	Transmission and Distribution	
	Dr. A. Murugesan	Measurements and Instrumentation	
	Ms. P. Divyabharathi	Linear Integrated Circuits and Applications	
	Ms. R. Sacithraa	Control Systems	
Students	Karthick E	II Year EEE	
	Nithishkumar P	II Year EEE	
	Nandhini K	II Year EEE	
	Sandhiya S	II Year EEE	
	Soundarrajan S	II Year EEE	
	Gowri A S	II Year EEE	

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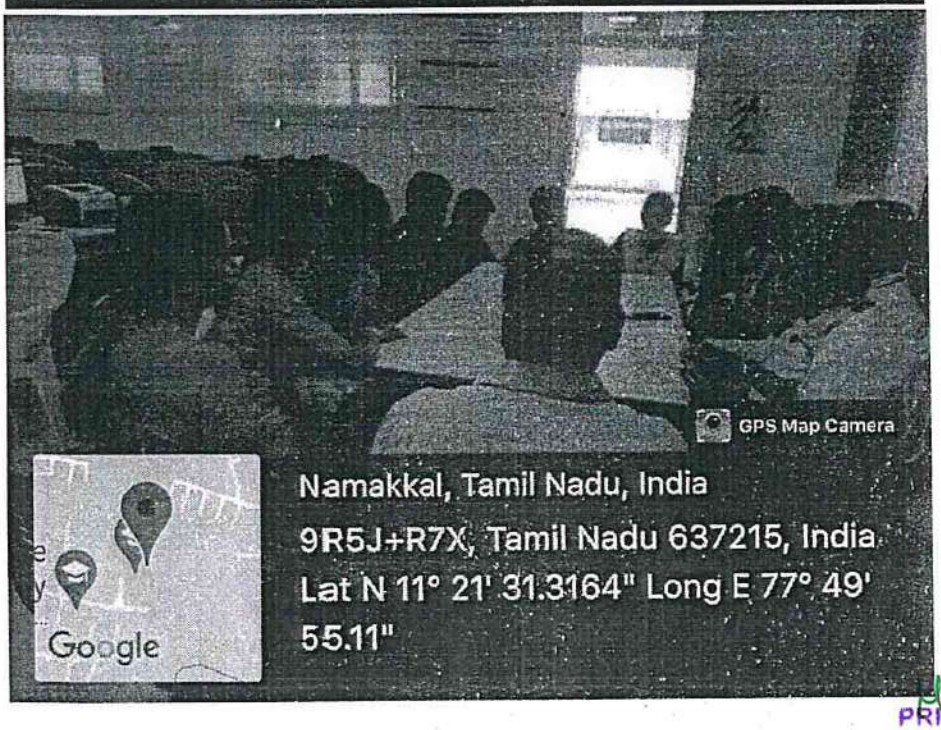
Department of Electrical and Electronics Engineering

CLASS COMMITTEE MEETING-MINUTES

Academic Year & Semester	2021 – 2022 & EVEN	Year / Sem.	II / IV
Date	26-04-2022	Meeting No.	2
Conducted By :	Dr. T. Srihari, Prof/EEE		



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Department of Electrical and Electronics Engineering

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CLASS COMMITTEE MEETING-CIRCULAR

Academic Year & Semester	2021 – 2022 & ODD	Year / Sem.	II / III
Date	16-08-2021	Meeting No.	1
Conducted By	Dr. A. Murugesan, ASP / EEE		

The Class Committee Meeting - 1 for III semester students of EEE department will be conducted on 18.08.2021 between 12.10 PM to 12.40 PM. The following faculty and student members are asked to attend the meeting.

Members	Name of the Faculty / Student	Name of the Subject / Class	Signature
Faculty	Mrs.P.Umadevi	Transforms and Partial Differential Equations	P. Uma 16/8/21.
	Mr.Y.Kalimuthu	Digital Logic Circuits	Y. Kalimuthu 16/8/21
	Mrs.R.Sacithraa	Electromagnetic Theory	16/8
	Mr.T.Arvind	Electrical Machines-1 Electrical Machines Laboratory-1	T. A. 16.8.21
	Ms P.Divyabharathi	Electron Devices and Circuits Electronics Laboratory	P. Divyabharathi 16/8/21
	Mr.C.Santhakumar	Power Plant Engineering	16/8/21
Students	Karthick E	II Year EEE	E. Karthick
	Nithishkumar P	II Year EEE	
	Nandhini K	II Year EEE	K. Nandhini
	Sandhiya S	II Year EEE	S. Sai
	Soundarrajan S	II Year EEE	S.S.
	Gowri A S	II Year EEE	A.S. Gowri

16/8/21 Chair Person P. Vee 16/8/21 HoD 16.8.21 Director – Academics Principal

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Department of Electrical and Electronics Engineering

CLASS COMMITTEE MEETING-MINUTES

Academic Year & Semester	**2021 – 2022 & ODD**	**Year / Sem.**	**II / III**
Date	**18-08-2021**	**Meeting No.**	**1**
Conducted By	**Dr. A. Murugesan, ASP / EEE**		

S. No	Agenda	Discussion/Action Taken	Responsibility	Target
1.	Academic schedule and syllabus coverage	The university updates and regulations were communicated. The rules, regulations, credits for various subjects and their nature were clearly explained.	-	-
2.	Course Material Availability	Subjects materials are available to the individual students	Faculty Members	-
3.	Internal Assessment Test	The portions and marks allotment for three internal assessment test was discussed	-	-
4.	Lab Conduction	The faculty advised the students to concentrate and more interactive in class and lab.	Student	Immediately
5.	Assignment/Case Study/Tutorial	List of case study for all subjects are given and schedule for presenting case study is discussed. The nature of assignments was clearly stated.	Student	
6.	Students Feedback About Each Course	The faculty informed the students to bring calculator for all class	Student	
7.	Any Other Academic Matters	-	-	-

18/8/21 **Chair Person** 18/8/21 **HoD** 18/8/21 **Director – Academics** 18/8/21 **Principal**

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Members	Name of the Faculty / Student	Name of the Subject / Class	Signature
Faculty	Mrs.P.Umadevi	Transforms and Partial Differential Equations	
	Mr.Y.Kalimuthu	Digital Logic Circuits	
	Mrs.R.Sacithraa	Electromagnetic Theory	
	Mr.T.Arvind	Electrical Machines-1 Electrical Machines Laboratory-1	
	Ms P.Divyabharathi	Electron Devices and Circuits Electronics Laboratory	
	Mr.C.Santhakumar	Power Plant Engineering	
Students	Karthick E	II Year EEE	
	Nithishkumar P	II Year EEE	
	Nandhini K	II Year EEE	
	Sandhiya S	II Year EEE	
	Soundarrajan S	II Year EEE	
	Gowri A S	II Year EEE	

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Department Of Electronics And Communication Engineering

KSRIET

Class Committee Meeting Circular

Academic Year:	2021-2022 (EVEN)	**Meeting No:**	03
Year/Sem:	II/IV	**Date:**	27.05.2022

The Third class committee meeting for II Year / IV Sem students of ECE department will be conducted on 03.06.2022 at 3.30 PM in Project Laboratory. The following faculty and student members are requested to attend the meeting.

Members	Name	Subject	Department	Signature
Faculty	Mr.M.S.VIJAYARAJ	PROBABILITY AND RANDOM PROCESSES	ECE	
	Mr.M.M.ARUN PRASATH	ELECTRONIC CIRCUITS II	ECE	
	Mr.T.MARTHANDAN	COMMUNICATION THEORY	ECE	
	Dr.S.PREMALATHA	ELECTROMAGNETIC FIELDS	ECE	
	Dr.S.JAYACHITRA	LINEAR INTEGRATED CIRCUITS	ECE	
	Dr.S.AGILA DEVI	ENVIRONMENTAL SCIENCE AND ENGINEERING	ECE	
Student	HARSHINI K	STUDENT REPRESENTATIVE	II/ECE	
	SRI JANANI T	STUDENT REPRESENTATIVE	II/ECE	
	PERUMAL S	STUDENT REPRESENTATIVE	II/ECE	
	PRAVEEN T	STUDENT REPRESENTATIVE	II/ECE	
	GOKULNATH S	STUDENT REPRESENTATIVE	II/ECE	
	SUVASHINI M	STUDENT REPRESENTATIVE	II/ECE	

27/5/22

CHAIR PERSON
[Mr.M.UDHAYAKUMAR]

HoD 27/5/22

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department Of Electronics And Communication Engineering

Minutes of Class Committee Meeting

Academic Year:	2021-2022 (EVEN)	**Meeting No:**	03
Year/Sem:	II/IV	**Date:**	03.06.2022

Attended by:
Faculty: Mr.M.S.VIJAYARAJ, Mr.M.M.ARUN PRASATH, Mr.T.MARTHANDAN, Dr.S.PREMALATHA, Dr.S.JAYACHITRA and Dr.S.AGILA DEVI
Students: HARSHINI K, SRI JANANI T, PERUMAL S, PRAVEEN T, GOKULNATH S and SUVASHINI M

S. No.	Topic	Discussion / Action to be taken	Responsibility	Target
1.	Academic Schedule and Syllabus Coverage	• Academic calendar and department calendar was discussed. • Completion of syllabus as per academic schedule.	Faculty	Continuous
2.	Course Material availability	• The availability of course materials for IAT 3 was ensured.	Faculty	Continuous
3.	Internal Assessment	• The system of examination and procedure of awarding marks for internal assessment (Assignment/ Tutorial + IAT) were discussed. • The unit coverage before each IAT was clearly stated.	Faculty & Students	Continuous
4.	Assignments / Tutorials	• The issue and submission dates of Assignment and Tutorial are informed to students and instructed to submit on time.	Students	Continuous
5.	Lab conduction	• Discussed about the pre lab and post lab questions for each lab • The students must complete the record notes properly before coming for next lab hour.	Students	Continuous
6.	Students Feedback about each Course	• Probability and Random Processes : Need Unit wise revision for End semester exam • Electronic Circuits II : Requested to arrange Guest Lecture for better Understanding • Communication Theory : Good • Electromagnetic Fields : Good • Linear Integrated Circuits : Good • Environmental Science and Engineering : Good	Faculty	Continuous
7.	Any other Academic Matters	• Students are asked to maintain the required attendance percentage for semester examination.	Students	Continuous
8.	General	• Students are asked to maintain the class notes and clear the doubts in the subjects as and when needed. • Students are insisted to maintain the punctuality and dress code.	Students	Continuous

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Members	Name	Subject	Department	Signature
Faculty	Mr.M.S.VIJAYARAJ	PROBABILITY AND RANDOM PROCESSES	ECE	
	Mr.M.M.ARUN PRASATH	ELECTRONIC CIRCUITS II	ECE	
	Mr.T.MARTHANDAN	COMMUNICATION THEORY	ECE	
	Dr.S.PREMALATHA	ELECTROMAGNETIC FIELDS	ECE	
	Dr.S.JAYACHITRA	LINEAR INTEGRATED CIRCUITS	ECE	
	Dr.S.AGILA DEVI	ENVIRONMENTAL SCIENCE AND ENGINEERING	ECE	
Student	HARSHINI K	STUDENT REPRESENTATIVE	II/ECE	
	SRI JANANI T	STUDENT REPRESENTATIVE	II/ECE	
	PERUMAL S	STUDENT REPRESENTATIVE	II/ECE	
	PRAVEEN T	STUDENT REPRESENTATIVE	II/ECE	
	GOKULNATH S	STUDENT REPRESENTATIVE	II/ECE	
	SUVASHINI M	STUDENT REPRESENTATIVE	II/ECE	

3/6/22

CHAIR PERSON
[Mr.M.UDHAYAKUMAR]

HoD

Director
(Academics)

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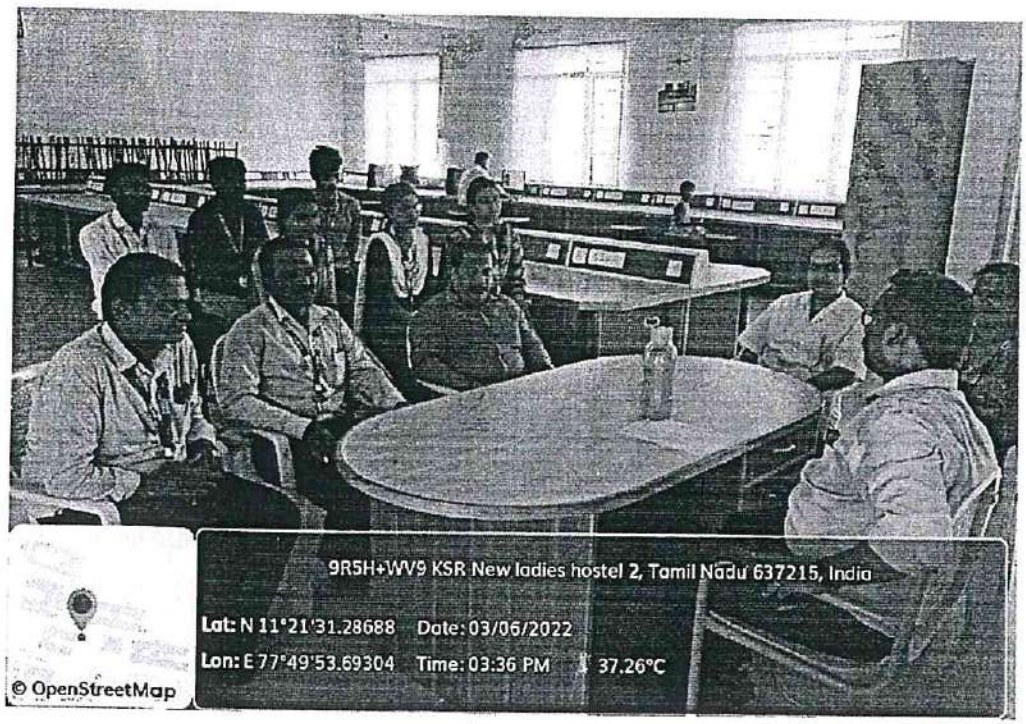

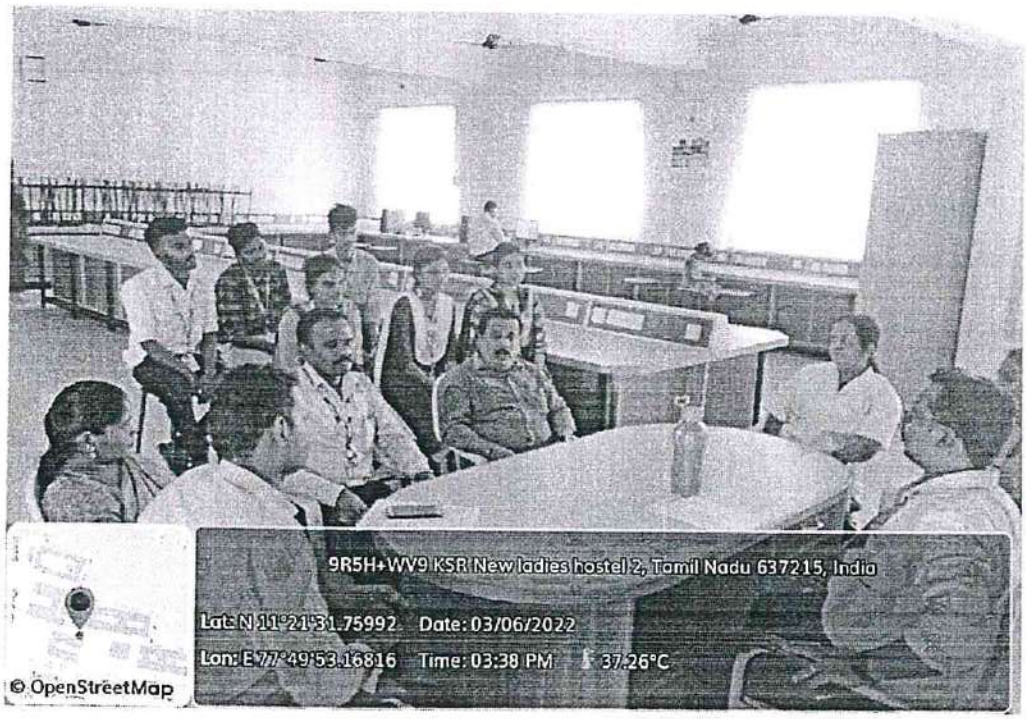

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KSRIET

Department Of Electronics And Communication Engineering

Class Committee Meeting Circular

Academic Year:	2021-2022(ODD)	**Meeting No:**	01
Year/Sem:	III/V	**Date:**	17.09.2021

The first class committee meeting for III Year / V Sem students of ECE department will be conducted on 20.09.21 at 12.45 PM in Conference Hall. The following faculty and student members are requested to attend the meeting.

Members	Name	Subject	Department	Signature
Faculty	Mr.J.DIVAKARAN	DIGITAL COMMUNICATION	ECE	
	Ms. M.JEYA BHARATHI	DISCRETE TIME SIGNAL PROCESSING	ECE	
	Mrs.V.SINDHUJA	COMPUTER ARCHITECTURE AND ORGANIZATION	ECE	
	Mr.B.VINOTH KUMAR	COMMUNICATION NETWORKS	ECE	
	Dr.R.NANDAKUMAR	MEDICAL ELECTRONICS	ECE	
	Dr.S.PREMALATHA	RENEWABLE ENERGY SOURCE	ECE	
Student	ANANTHI S	STUDENT REPRESENTATIVE	III/ECE	S. Ananthi
	BALAJI R	STUDENT REPRESENTATIVE	III/ECE	R.Balji
	PRATHIBA S	STUDENT REPRESENTATIVE	III/ECE	S.prathiba
	RANJITHKUMAR P	STUDENT REPRESENTATIVE	III/ECE	
	SUNMATHI R	STUDENT REPRESENTATIVE	III/ECE	R.Sunmathi
	VIGNESH P	STUDENT REPRESENTATIVE	III/ECE	P.Vignesh

17/9/21
CHAIR PERSON
[Mr.M.UDHAYAKUMAR]

P. Geeth 17/09/21
HoD

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KSRIET

Department Of Electronics And Communication Engineering

Minutes of Class Committee Meeting

Academic Year:	2021-2022(ODD)	**Meeting No:**	01
Year/Sem:	III/V	**Date:**	20.09.2021

Attended by:
Faculty: Mr.J.DIVAKARAN, Ms. M.JEYA BHARATHI, Mrs.V.SINDHUJA, Mr.B.VINOTH KUMAR, Dr.R.NANDAKUMAR and Dr.S.PREMALATHA
Students: ANANTHI S, BALAJI R, PRATHIBA S, RANJITHKUMAR P, SUNMATHI R and VIGNESH P

S. No.	Topic	Discussion / Action to be taken	Responsibility	Target
1.	Academic Schedule and Syllabus Coverage	• Academic calendar and department calendar was discussed. • Completion of syllabus as per academic schedule.	Faculty	Continuous
2.	Course Material availability	• The availability of course materials for IAT 1 was ensured.	Faculty	Continuous
3.	Internal Assessment	• The system of examination and procedure of awarding marks for internal assessment (Assignment/ Tutorial + IAT) were discussed. • The unit coverage before each IAT was clearly stated.	Faculty & Students	Continuous
4.	Assignments / Tutorials	• The issue and submission dates of Assignment and Tutorial are informed to students and instructed to submit on time.	Students	Continuous
5.	Lab conduction	• Discussed about the pre lab and post lab questions for each lab • The students must complete the record notes properly before coming for next lab hour.	Students	Continuous
6.	Students Feedback about each Course	• Digital Communication : nil • Discrete Time Signal Processing : More no. of problems should be given for practicing • Computer Architecture and Organization : nil • Communication Networks : nil • Medical Electronics : Given Case studies for better understanding • Renewable Energy Source : Given Case studies for better understanding	Faculty	Continuous
7.	Any other Academic Matters	• Students are asked to maintain the required attendance percentage for semester examination.	Students	Continuous
8.	General	• Students are asked to maintain the class notes and clear the doubts in the subjects as and when needed. • Students are insisted to maintain the punctuality and dress code.	Students	Continuous

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Members	Name	Subject	Department	Signature
Faculty	Mr.J.DIVAKARAN	DIGITAL COMMUNICATION	ECE	
	Ms. M.JEYA BHARATHI	DISCRETE TIME SIGNAL PROCESSING	ECE	
	Mrs.V.SINDHUJA	COMPUTER ARCHITECTURE AND ORGANIZATION	ECE	
	Mr.B.VINOTH KUMAR	COMMUNICATION NETWORKS	ECE	
	Dr.R.NANDAKUMAR	MEDICAL ELECTRONICS	ECE	
	Dr.S.PREMALATHA	RENEWABLE ENERGY SOURCE	ECE	
Student	ANANTHI S	Student Representative	III/ECE	S.Ananthi
	BALAJI R	Student Representative	III/ECE	
	PRATHIBA S	Student Representative	III/ECE	S. prathiba
	RANJITHKUMAR P	Student Representative	III/ECE	
	SUNMATHI R	Student Representative	III/ECE	R. Sunmathi
	VIGNESH P	Student Representative	III/ECE	P. Vignesh

CHAIR PERSON
[Mr.M.UDHAYAKUMAR]

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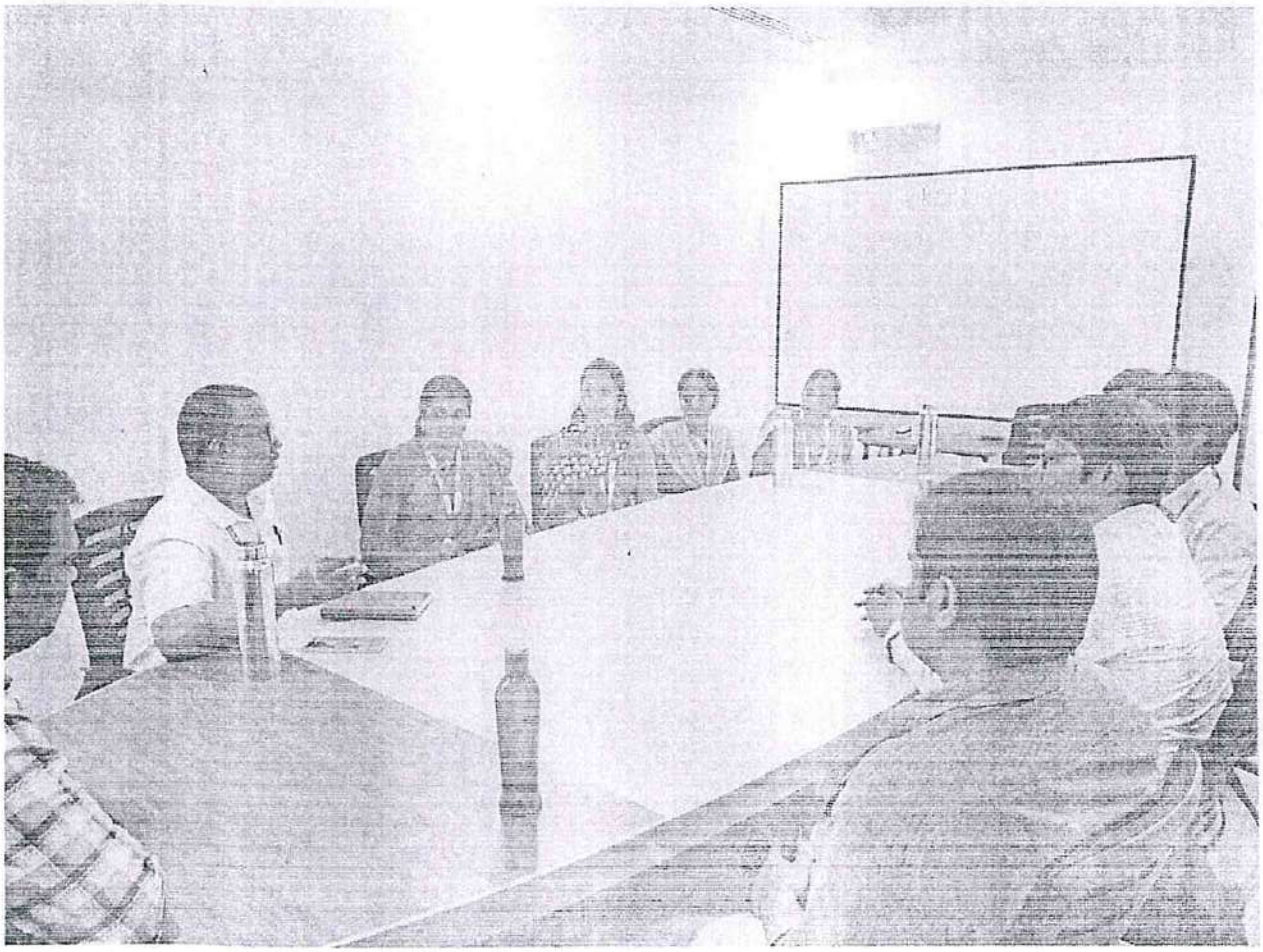

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Department of Mechanical Engineering

KSRIET

CLASS COMMITTEE MEETING - CIRCULAR

Academic Year & Semester	2021 – 2022 (ODD)	Year / Sem.	III Year / V Sem.
Date	22-10-2021	Meeting No.	02
Conducted by	Mr.P.MANIKANDAN Assistant Professor – Mechanical Engineering		

The Class Committee Meeting - 02 for V semester students of Mechanical Engineering department will be conducted on 22-10-2021 between 1.00 P.M. to 1.30 P.M. The following faculty and student members are asked to attend the meeting.

Members	Name of the faculty / Student	Name of the Subject / Class	Signature
Faculty	Dr.P.KANAKARAJAN	Thermal Engineering- II	
	Dr.R.MANI	Design of Machine Elements	
	Mr.S.BALAMURUGAN	Metrology and Measurements	
	Mr.M.AMARNATH	Dynamics of Machines	
	Mr.A.PREMKUMAR	Renewable Energy Sources	
Students	DEEPA M	III Year - Mechanical Engineering	
	KISHORE P		
	MUKESH KUMAR C S		
	NIVAS K		
	SANDHIYA R		
	VIGNESH R		

Chair Person | HoD | Director – Academics | Principal

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Department of Mechanical Engineering

CLASS COMMITTEE MEETING - MINUTES

Academic Year & Semester	2021 – 2022 (ODD)	Year / Sem.	III Year / V Sem.
Date	22-10-2021	Meeting No.	02
Conducted by	Mr.P.MANIKANDAN Assistant Professor – Mechanical Engineering		

S.No.	Agenda	Discussion /Action Taken	Responsibility	Target
1.	Academic Schedule and Syllabus Coverage	• Faculty members are asked to complete the syllabus as per academic schedule.	Faculty	Continuous
2.	Course Material availability	• Faculty members are asked to ensure the issue of course material to the students.	Faculty	Before IAT 2
3.	Internal Assessment Test	• IAT 2 Question pattern and dates are informed to students. • Students are motivated to get good marks in IAT 2.	Faculty & Students	Continuous
4.	Lab Conduction	• Students are asked to learn all the experiments with full attention. • Students must complete the observation and record before coming into the lab.	Students	Continuous
5.	Assignment / Case Study / Tutorial	• Assignment issue and submission / tutorial dates are informed to students and they are instructed to submit on time.	Faculty	Continuous
6.	Students Feedback about each course	• Thermal Engineering- II - Nil • Design of Machine Elements - Nil. • Metrology and Measurements - Nil • Dynamics of Machines – Nil • Renewable Energy Sources - Nil	Faculty	Continuous
7.	Any other Academic Matters	• Students were insisted to attend the classes regularly and maintain the punctuality.	Students	Continuous

22/10/2021 Chair Person

HoD

Director – Academics

22/10/21 Principal

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Department of Mechanical Engineering

CLASS COMMITTEE MEETING - CIRCULAR

Academic Year & Semester	2021 – 2022 (Even)	Year / Sem.	II Yrs / IV Sem.
Date	02.03.2022	Meeting No.	01
Conducted By	Dr.P.KANAKARAJAN Associate Professor / Mechanical Engineering		

The Class Committee Meeting - 01 for IV semester students of Mechanical Engineering department will be conducted on 07-03-2022 between 2.00 P.M. to 2.30 P.M. The following faculty and student members are asked to attend the meeting.

Members	Name of the faculty / Student	Name of the Subject / Class	Signature
Faculty	Mrs. R.Kavitha	Statistics and Numerical Methods	
	Mr. A. Mohanraj	Kinematics of Machinery	2/3/22
	Mr. J. Mathan	Manufacturing Technology – II	2/3/22
	Dr. R. Mani	Engineering Metallurgy	
	Mr.P.Manikandan	Strength of Materials for Mechanical Engineers	2/3/2022
	Mr. K. Velusamy	Thermal Engineering- I	2/3/22
Students	V. Bharath	II Year - Mechanical Engineering	
	A.A. Navethitha		
	M. Sanjeev kumar		
	M.Deepan		
	M. Gokulnath		
	N.Vasanth		

2/3/22 Chair Person

2/3/22 HoD

02/3/22 Director – Academics

2/3/22 Principal

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Department of Mechanical Engineering

CLASS COMMITTEE MEETING - MINUTES

Academic Year & Semester	2021 – 2022 (Even)	Year / Sem.	II Yrs / IV Sem.
Date	07.03.2022	Meeting No.	01
Conducted By	Dr.P.KANAKARAJAN Associate Professor / Mechanical Engineering		

S. No.	Agenda	Discussion / Action Taken	Responsibility	Target
1.	Academic Schedule and Syllabus Coverage	➢ Faculty members are asked to complete the syllabus as per academic schedule.	Faculty	Continuous
2.	Course Material availability	➢ Faculty members are asked to ensure the issue of course material to the students.	Faculty	Before IAT I
3.	Internal Assessment Test	➢ IAT Question pattern and dates are informed to students. ➢ Students are motivated to get good marks in IAT I.	Faculty & Students	Continuous
4.	Lab Conduction	➢ Students are asked to learn all the experiments with full attention. ➢ Students must complete the observation and record before coming into the lab.	Students	Continuous
5.	Assignment / Case Study / Tutorial	➢ Assignment issue and submission / Case study dates are informed to students and they are instructed to submit on time.	Faculty	Continuous
6.	Students Feedback about each course	➢ Statistics and Numerical Methods ➢ Kinematics of Machinery ➢ Manufacturing Technology – II ➢ Engineering Metallurgy ➢ Strength of Materials for Mechanical Engineers ➢ Thermal Engineering- I	Faculty	Continuous
7.	Any other Academic Matters	➢ Students were insisted to attend the classes regularly and maintain the punctuality.	Students	Continuous

7/3/22 Chair Person HoD 9/3/22 Director – Academics Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of Information Technology			
Class Committee Meeting Circular			
Academic Year :	2021- 2022 (EVEN)	**Meeting No. :**	03
Year / Sem.	II / IV	**Date :**	27.05.2022

The Class Committee Meeting - 3 for IV semester students of IT department will be conducted on 02.06.2022 at 10.40 AM in IT department. The following faculty and student members are asked to attend the meeting.

Members	Name	Designation/ Department	Subjects	Signature
Faculty	Dr. N.Kumaravel	AP/IT	Probability and Statistics	
	Mr.S.Chelladurai	AP/IT	Environmental Science and Engineering	
	Ms.N.Renuka	AP/IT	Computer Architecture	
	Dr.S.Markkandeyan	AP/IT	Database Management Systems & Database Management Systems Laboratory	
	Dr.N.B.Maheshkumar	ASP/IT	Design and Analysis of Algorithms	
	Dr.S.Russia	Professor/IT	Operating Systems & Operating Systems Laboratory	
Students	M. Jagan	II / IT	Student Representative	
	D. Sriramu	II / IT	Student Representative	
	G. Avinash	II / IT	Student Representative	
	L. Shanmathidevi	II / IT	Student Representative	
	S. Arunadevi	II / IT	Student Representative	
	P. Srinisha	II / IT	Student Representative	

27/5/22

CHAIR PERSON
(P.S.Prakash Kumar)

HOD

PRINCIPAL

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Information Technology

Minutes of Class Committee Meeting

Academic Year :	2021- 2022 (EVEN)	**Meeting No. :**	03
Year / Sem.	II / IV	**Date :**	02.06.2022

S.No.	Agenda	Discussion / Action Taken	Responsibility	Target
1.	**Academic Schedule and Syllabus Coverage**	Completion of the syllabus is verified for IAT-3. Faculty members are asked to complete the syllabus as per the academic calendar and lesson plan.	Faculty	Continuous
2.	**Course Material availability**	Faculty members have to ensure the availability of course materials, previous year University questions and question bank with answers for IAT-3	Faculty	Continuous
3.	**Internal Assessment Test**	• Performance in IAT-2 is analyzed. • IAT-3 dates are informed to students. • Students are motivated to get good marks in IAT-3 and University Examinations. • Faculty members are asked to prepare important questions in each unit and given to slow learners to get pass marks.	Faculty & Students	Continuous
4.	**Assignments / Tutorials**	• Students are asked to submit the Assignment-3 in time and avoid late submission.	Faculty & Students	Continuous
5.	**Lab / Project work Conduction**	• Completion of the Lab experiments is verified. Faculty members are asked to complete the experiments as per the lesson plan. • University practical starting date is informed and prepare well for University exams. • Students are asked to write the completed experiments in the record note and submit for corrections. • Students are asked to meet the guide regularly and submit the project progress report. They must present their mini project proposed work in National/ International Conferences / Project Expo.	Faculty & Students	During the Lab
6.	**Students Feedback about each Course**	All Subject is going well Expecting the revision for difficult topics in all subjects. Expecting important question and answer in each unit for all subjects.	Faculty	Continuous

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7.	**Any other Academic Matters**	• Faculty members are asked conduct coaching classes for slow learners to get pass marks in IATs and University Exams. • Students are encouraged and motivated to participate projects contest, seminar and workshop.	Faculty & Students	Continuous

Members	Name	Designation/ Department	Subjects	Signature
Faculty	Dr. N.Kumaravel	AP/IT	Probability and Statistics	
	Mr.S.Chelladurai	AP/IT	Environmental Science and Engineering	
	Ms.N.Renuka	AP/IT	Computer Architecture	
	Dr.S.Markkandeyan	AP/IT	Database Management Systems & Database Management Systems Laboratory	
	Dr.N.B.Maheshkumar	ASP/IT	Design and Analysis of Algorithms	
	Dr.S.Russia	Professor/IT	Operating Systems & Operating Systems Laboratory	
Students	M. Jagan	II / IT	Student Representative	
	D. Sriramu	II / IT	Student Representative	
	G. Avinash	II / IT	Student Representative	G. Avinash
	L. Shanmathidevi	II / IT	Student Representative	L Shanmathi devi
	S. Arunadevi	II / IT	Student Representative	
	P. Srinisha	II / IT	Student Representative	P.Srinisha

2/6/22
CHAIR PERSON
(P.S.Prakash Kumar)

HOD

2/6/22
DIRECTOR-ACADEMICS

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Department of Information Technology

Class Committee Meeting Circular

Academic Year :	2021- 2022 (ODD)	**Meeting No. :**	02
Year / Sem.	IV / VII	**Date :**	20.10.2021

The Class Committee Meeting - 2 for VII semester students of IT department will be conducted on 21.10.2021 through Google meet https://meet.google.com/iah-ehvv-wuo. The following faculty and student members are asked to attend the meeting.

Members	Name	Subject
Faculty	Dr.S.Russia	Principles of Management
	Ms.N.Renuka	Cryptography and Network Security
	Ms.M.Nazrin Farzana	Cloud Computing
	Mr. P.S.Prakash Kumar	Software Project Management
	Ms. S.S.Ramya dharshnini	Human Computer Interaction
	Mr. D. BalaKrishnan	Supply Chain Management
Students	V.Nivedha	IV/ IT
	D.Dharanidharan	
	L.Deetshidhar	
	C.P. Mouleeshwar	
	S.Selva Ganapathy	
	G.Sengottaiyan	

20/10/21
CHAIR PERSON

(Dr. N.B. Mahesh Kumar)

20/10/21
HOD

20/10/21
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Department of Information Technology

Minutes of Class Committee Meeting

Academic Year :	2021- 2022 (ODD)	**Meeting No. :**	02
Year / Sem.	IV / VII	**Date :**	21.10.2021

S. No.	Agenda	Discussion / Action Taken	Responsibility	Target
1.	**Academic Schedule And Syllabus Coverage**	Completion of the syllabus is confirmed and members of the faculty are asked to finish the syllabus as per the academic calendar.	Faculty	Continuous
2.	**Course Material Availability**	Members of the faculty must ensure the availability of IAT 2 course materials.	Faculty	Continuous
3.	**Internal Assessment Test**	• Performance in IAT-1 is analyzed. • IAT-2 dates are informed to students. • Students are motivated to get good marks in IAT -2. • Faculty members are asked to take more care on slow learners to get pass mark.	Faculty & Students	Continuous
4.	**Assignments / Tutorials**	• Issue of assignment and submission dates shall be communicated to the students and instructed to submit them in time.	Students	Continuous
5.	**Lab Conduction**	• Discuss the pre-laboratory session and post-laboratory session. • Students are asked to prepare well for pre-laboratory and post-laboratory sessions. • Students must complete the observation and record before entering the lab.	Students	Continuous
6.	**Students Feedback About Each Course**	POM – Clearly Understood CNS - Clearly Understood CC - Clearly Understood SPM - Clearly Understood HCM - Clearly Understood SCM - Clearly Understood	Faculty	Continuous
7.	**Any Other Academic Matters**	• Students are motivated to participate projects contest, seminar and workshop.	Students	Continuous

21/10/21 — **CHAIR PERSON**

21/10/21 — **HOD**

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(Dr. N.B. Mahesh Kumar)

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DEPARTMENT OF BIOMEDICAL ENGINEERING

Class Committee Meeting – Circular

Subject: First Class committee Meeting BME Regarding Date: 01.10.2021

The first class committee meeting for III semester students will be conducted on 05.10.2021 at 4.00pm in Google Meet. The following faculty and student members are requested to attend the meeting.

Members	Name	Department	Signature
Faculty	Mr. M.Asick Ali	Mathematics	
	Dr. R.Prabu	Prof. / BME	
	Mr. B.B. Sangameswaran	Asst. Prof. / BME	
	Mrs. M.Brindha	Asst. Prof. / BME	
	Mrs. R.Swathi Sri	Asst. Prof. / BME	
Student	Dinesh S	Student Representative	
	Divyaa R P	Student Representative	
	Monish C	Student Representative	
	Sanjay T	Student Representative	
	Vaishnavi T K	Student Representative	
	Vasanth A	Student Representative	

CHAIR PERSON

ATTESTED.

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HOD 01/10/21

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DEPARTMENT OF BIOMEDICAL ENGINEERING

Minutes of Class Committee Meeting

Meeting No. 1	Date: 05.10.2021	Venue: Google Meet

Attended By:

Faculty: Mr. M.Asick Ali, Dr. R.Prabu, Mr. B.B. Sangameswaran, Mrs. M.Brindha, & Mrs. R.Swathi Sri

Students: Dinesh S., Divyaa R. P., Monish C., Sanjay T., Vaishnavi T. K. & Vasanth A.

S.No.	Topic	Discussions/ Action to be taken	Responsibility	Target
1	Academic	• Students are asked to join the online class on time. • Students are asked to do writing practice to improve the writing skill.	Students	Immediate
2		• Students need more writing practice before IAT 2. • Students need more videos for theory subjects	Faculty	Immediate

Members	Name	Department	Signature
Faculty	Mr. M.Asick Ali	Mathematics	
	Dr. R.Prabu	Prof. / BME	
	Mr. B.B. Sangameswaran	Asst. Prof. / BME	
	Mrs. M.Brindha	Asst. Prof. / BME	
	Mrs. R.Swathi Sri	Asst. Prof. / BME	
Student	Dinesh S	Student Representative	
	Divyaa R P	Student Representative	
	Monish C	Student Representative	
	Sanjay T	Student Representative	
	Vaishnavi T K	Student Representative	
	Vasanth A	Student Representative	

CHAIR PERSON

HOD 05/10/21

PRINCIPAL

ATTESTED.

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ACADEMIC REVIEW MEETING

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Computer Science and Engineering
ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (EVEN)	**Year / Sem. / Sec**	II / IV
Meeting No.	2	**Date**	12.05.2022
Conducted By	Dr. C. Muhuntarajan	Mr. S. Madhan	

S. No.	Description		S1 (PQT) (Mr. S. SELVAKASU)	S2 (CA) (Mr. MAHAVISHNU)	S3 (DBMS) (Ms. A. SUHANA)	S4 (DAA) (Ms. P. NITHYA)	S5 (OS) (Ms. R. DEEBIKA)	S6 (SE) (Mr. M. BOOBALAN)
1.	Syllabus completion (Ex: 3.2 Units completed)		3.3	2.8	2.8	4	3.3	2.8
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Good	Good	Average	Good	Good
3.	Assignment/ Quiz/ Case Study Presentation	Given	A- 2 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil
		Valuated	A- 2 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil	A- 1 Q- Nil CS- Nil
4.	Tutorials	Conducted	04	-	-	-	-	
		Valuated	04	-	-	-	-	
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Yes	Yes	Yes	Yes	Yes	Yes
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Good	Good	Good	Good
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Friendly	Friendly	Good	Friendly	Friendly	Good
8.	Student interest towards the subject (Excellent/Good/Avg/Poor)		Good	Excellent	Good	Good	Good	Good

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9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)	Excellent	Excellent	Good	Good	Good	Good

S. No.	Description	L1 (DBMS LAB) (Ms. A. SUHANA)	L2 (OS LAB) (Ms. P. NITHYA)	L4 (ARW LAB) (Mr. S. MADHAN)
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Good	Good	Good
2.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	No
3.	Experiment Conducted (Ex: 3/12)	04/10	05/10	10/10
4.	Experiment Valuated (Ex: 3/12)	04/10	05/10	10/10

About	Positives/ Likes	Negatives/ Dislikes
Department : (CSE)	Faculty members' interactions with students in the classroom have improved.	Examples given by SE subject faculty members were not clear.
	Faculty members are friendly.	Students especially from Bihar are not comfortable with bilingual teaching of SE subject.
College :	Symposium was organized grandly.	Students felt that enough placement training was not given in this semester.
	-	-

Any Other Comments:

Nil

12/5/22 Dept. Rep. | 12/5/22 HoD | 12/5/22 Director – Academics | Principal

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Department of CSE

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE: 17.05.2022

The feedback received in Academic Review Meeting – II is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (Even).

S.No	Topic	Feedback Received	Action Taken
1.	Academics	• For I Year, II Year, III Year and IV Year Understanding of concepts, Faculty approach towards students, Student interest towards the subject and comfortable zone of the class in the subject is good and excellent in all subjects. • Examples given by Software Engineering subject were not clear and Bihar students are not comfortable with bilingual teaching.	• Appreciated the faculty members who are all got good and excellent and continue their excellence. • Asked the faculty to explain the concepts very clear in English.
2.	General	• Need more tests to write the semester exams comfortably.	• Discussed with HOD to increase the class tests.

17/5/22
HOD

17/5/22
IQAC Coordinator

17/5/22
Principal

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Department of CSE

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE : 08.06.2022

The feedback received in Academic Review Meeting –III is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (Even).

S.No	Topic	Feedback Received	Action Taken
1.	Academics	For II Year, III Year and IV Year Understanding of concepts, Faculty approach towards students, Student interest towards the subject and comfortable zone of the class in the subject is good and excellent in all subjects.	Appreciated all the faculty members and motivated to continue their excellence.
2.	General	• Classroom should be clean twice in a week.	• Discussed with floor manager to clean the classroom twice in a week and advised the students to maintain classroom in a cleanly manner.

8/6/22
HOD

8/6/22
IQAC Coordinator

8/6/22
Principal

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Department of Computer Science and Engineering

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (ODD)	**Year / Sem. / Sec**	II / IV
Meeting No.	1	**Date**	20.09.2021
Conducted By	Dr. C. Muhunterajan	Mr. S. Madhan	

S. No.	Description		S1 (DM) (Mr. S. SELVARASU)	S2 (DPSD) (Ms. MEENATCHI)	S3 (CE) (Mr. MARTHANDAM)	S4 (DS) (Mrs. R. DEEPIKA)	S5 (OOPS) (Ms. VIMALA)
1.	Syllabus completion (Ex: 3.2 Units completed)		1.9	1.8	2.5	1.8	2.3
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Excellent	Good	Excellent	Excellent
3.	Assignment/ Quiz/ Case Study Presentation	Given	A- Nil Q- Nil CS- Nil	A- 04 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- 01 CS- Nil	A- Nil Q- Nil CS- Nil
		Valuated	A- Nil Q- Nil CS- Nil	A- 04 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- 01 CS- Nil	A- Nil Q- Nil CS- Nil
4.	Tutorials	Conducted	02	05	-	-	-
		Valuated	02	05	-	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Yes	Yes	Yes	Yes	Yes
6.	Control of class (Excellent/ Good/Avg/Poor)		Good	Good	Good	Good	Excellent
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Friendly	Friendly	Good	Friendly	Good
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Good	Excellent	Good	Good	Excellent
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Good	Excellent	Good	Excellent	Excellent

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S. No.	Description	L1 (DS LAB) (Mrs. R. DEEPIKA)	L2 (OOPS LAB) (Ms. VIMALA)	L3 (DSP LAB) (Ms. MEENATCHI) & (Dr. A. MURUGESAN)	L4 (IPS LAB) (Mr. S. MADHAN)
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Excellent	Excellent	Excellent	Excellent
2.	Execution of Pre Lab & Post Lab (Yes/No)	No	No	No	No
3.	Experiment Conducted (Ex: 3/12)	3/12	2/12	/11	3/10
4.	Experiment Valuated (Ex: 3/12)	3/12	2/12	/11	3/10

About	Positives/ Likes	Negatives/ Dislikes
Department : (CSE)	Labs sessions are good.	Need cultural activities.
	Faculty members are very friendly. Doubts are clarified at any time.	Most of the classes were taught in Tamil initially. Bihar students find it difficult to understand.
College :	Good infrastructure.	Boys hostel foods sometimes lead to food poisoning. Dosa is very dry.
	Good Sports coaching.	Students are not informed properly about College buses stages. The stages given in the circular were not followed. Even the divers did not give details about the bus stages.

Any Other Comments:

Nil

21/9/21 **Dept. Rep.** 21/9/21 **HoD** 21.9.21 **Director – Academics** 22/9/21 **Principal**

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Department of CSE

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE : 24.09.2021

The feedback received in Academic Review Meeting – I is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (Odd).

S.No	Topic	Feedback Received	Action Taken
1.	Academics	For I Year, II Year, III Year and IV Year Understanding of concepts, Faculty approach towards students, Student interest towards the subject and comfortable zone of the class in the subject is good and excellent in all subjects. Some faculty member got average feedback on Faculty approach towards students and Student interest towards the subject.	Appreciated the faculty members who are all got good and excellent and continue their excellence. Discussed the faculty members to change their approach towards the students in a soft corner and create the interest for subject to students.
2.	General	• Need Wifi facility in Hostel. • Need water facility in Mechanical block.	• Discussed with Hostel warden about their requirements. • Discussed with Director(Admin) to facilitate water in mechanical block.

HOD 24/09/2021

24/9/21
IQAC Coordinator

Principal

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DEPARTMENT OF EEE

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE:06.04.2022

The feedback received in Academic meeting I (for II,III,IV years) is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (Even Sem).

S.No	Topic	Feedback received	Action Taken
1	Academic	Nil	Nil
2	General	1.Class cleaning is needed weekly twice 2. More cultural and Sports events are needed.	1. Instruction is given to cleaning team and supervisor. 2. Based on the Request Cultural club & Sports club is started for conducting more events.

P. Vegu 6/4/22.
HOD / EEE

P. Vegu 6/4/22
IQAC Coordinator

6/04/22
Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of Electrical and Electronics Engineering ACADEMIC REVIEW MEETING			
Academic Year & Semester	2021 - 2022 (EVEN)	**Year / Sem.**	II / IV
Meeting No.	01	**Date**	02.04.2022
Conducted By	Mr. M. S. VIJAYARAJ	Ms. R. KAVITHA	

S. No.	Description		NM (MA8491) Ms.P. Umadevi	EM - II (EE8401) Ms.S. Meena	T & D (EE8402) Dr. C. Santhakumar	M & I (EE8403) Dr. A. Murugesan	LIC (EE8451) Ms. P. Dhivyabharathi	CS (IC8451) Mrs. R. Sacithraa
1.	Syllabus completion (Ex: 3.2 Units completed)		2	2	2	2	2	2
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Good	Excellent	Excellent	Excellent	Good
3.	Assignment/ Quiz/ Case Study Presentation	Given	02	-	-	-	-	-
		Valuated	-	-	-	-	-	-
4.	Tutorials	Conducted	-	02	02	-	-	-
		Valuated	-	02	01	-	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Good	Good
6.	Control of class (Excellent/ Good/Avg/Poor)		Good	Excellent	Excellent	Excellent	Excellent	Excellent
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Friendly	Friendly	Friendly	Friendly	Friendly	Friendly
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Good	Good	Good	Good	Good	Good
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Good	Good	Good	Good	Excellent	Excellent

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S. No.	Description	EM – II LAB (EE8411) Mr.C.Sivakumar Dr.P.Veena	LDIC LAB (EE8461) Dr.T.Srihari Ms.R.Sacithraa
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Excellent	Excellent
2.	Execution of Pre Lab & Post Lab (Yes/No)	Pre-lab-Yes Post-lab-No	Pre-lab-Yes Post –lab-No
3.	Experiment Conducted (Ex: 3/12)	6/14	6/14
4.	Experiment Valuated (Ex: 3/12)	6/14	4/14

About	Negatives/ Dislikes
Department:	• Need Class cleaning (weekly twice) • Morning break time not sufficient.
College:	• Hostel food quality need to be improved. • Need for emergency medical kit. • Lunch time is not sufficient for hostel students. • More crowd in college bus • For (Industrial visit) college provide 50% amount (request).

Any other Comments: **Nil**

2/4/22 2/4/22 4/4/22

Dept. Rep./Maths **Coordinator/Maths** **Director – Academics** **Principal**

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DEPARTMENT OF EEE

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE:21.09.21

The feedback received in Academic Review Meeting I (for II, III ,IV years) is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (Odd sem).

S.No	Topic	Feedback received	Action taken
1.	Academic	• II EEE – DLC subject Tutorial note need valuate and return to students. • Need more Training for Technical and aptitude.	The HOD discussed with concern faculty and advised to complete the valuation in time. • HOD discussed with Training coordinator provide the additional classes
2.	General	• Need extra bus facility for students. • Our IET canteen need to operate . • In Mechanical building need water facility.	Request is given to Bus manager through Principal for provide additional buses. Request is given to Principal to operate, Facility Request is given to principal and Estate officer to provide.

P. Veer 21/9/21. HOD/EEE

P. Veer 21/9/21. IQAC coordinator

21/9/21 Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Electrical and Electronics Engineering
ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (ODD)	**Year / Sem.**	II / III
Meeting No.	1	**Date**	20.09.2021
Conducted By	Dr. B. Murugesan	Mr. S. Chelladurai	

S. No.	Description		S1 (TPDE) (Mrs. P. Uma devi)	S2 (PDE) (Dr. C. Santhakumar)	S3 (DLC) (Mr. Y. Kalimuthu)	S4 (EDC) (Ms. P. Divya Bharathi)	S5 (EM-I) (Ms. Meena)	S6 (EMT) (Mrs. R. Sachithraa)
10.	Syllabus completion (Ex: 3.2 Units completed)		2	2	2	2	2	2
11.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
12.	Assignment/ Quiz/ Case Study/ Presentation	Given	A – 1 Q – Nil CS – 1 P – Nil	A – Nil Q – 4 CS – 1 P – Nil	A – Nil Q – 5 CS – Nil P – Nil	A – Nil Q – 6 CS – Nil P – Nil	A – Nil Q – 6 CS – Nil P – Nil	A – Nil Q – 6 CS – Nil P – Nil
		Valuated	A – 1 Q – Nil CS – 1 P – Nil	A – Nil Q – 4 CS – 1 P – Nil	A – Nil Q – 5 CS – Nil P – Nil	A – Nil Q – 6 CS – Nil P – Nil	A – Nil Q – 6 CS – Nil P – Nil	A – Nil Q – 6 CS – Nil P – Nil
13.	Tutorials	Conducted	--	--	1	--	--	--
		Valuated	--	--	No	--	--	--
14.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Good	Excellent	Excellent	Excellent	Excellent	Excellent
15.	Control of class (Excellent/ Good/Avg/Poor)		Good	Good	Good	Excellent	Excellent	Excellent
16.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Good	Excellent	Excellent	Excellent	Excellent	Excellent
17.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Good	Excellent	Excellent	Excellent	Excellent	Excellent
18.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Good	Excellent	Excellent	Excellent	Excellent	Excellent

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S. No.	Description	L1 (EDC Lab) Dr. T. Srihari & Ms. P. Divya bharathi	L2 (EM Lab) Mr. C. Sivakumar & Ms. Meena	L3 --
5.	Lab Conduction (Excellent/ Good/Avg/Poor)	Excellent	Excellent	--
6.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	--
7.	Experiment Conducted (Ex: 3/12)	5/14	8/14	--
8.	Experiment Valuated (Ex: 3/12)	5/14	8/14	--

About	Positives/ Likes	Negatives/ Dislikes
Department : (EEE)	1) Friendly approach of faculty. 2) Webinar & alumni meet conduction was excellent.	-
College :	1) More number of events conducted. 2) Excellent placement & training	-

Any other Comments:

Nil

21/9/21 **Dept. Rep.**

21/9/21 **HoD**

Director – Academics

Principal

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DEPARTMENT OF ECE

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE: 13.05.2022

The feedback received in Academic Review Meeting II is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (EVEN).

S. No	Topic	Feedback received	Action taken
1.	Academic	• Need projector in centre of class	Students were explained about the placement of black board in centre of class and hence projector was placed at the corner of the classroom.
		• Need some competition from department association.	Conveyed the information to the Association Incharge and take the necessary steps.
		• For IV yr/ VIII sem students, Control of class is Average for Mr.M.V.Mahesh, AP/ECE.	The faculty member was mentored by the HoD and insisted to have control of class and make the students interest towards the course by providing various ACL methods.
2.	General	• Need free periods monthly twice	Only Online classes were conducted for the students on Odd Saturdays. And all even Saturdays were leave.

HoD/ECE IQAC Coordinator Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electronics and Communication Engineering

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021-2022 & ODD	**Year / Sem.**	II / III
Meeting No.	1	**Date**	18.09.2021
Conducted By	Dr. V.Devabharathi, Prof/Department of Physics		

S. No	Description		S1 DE B.LATHA	S2 SS M.M.ARUN PRASATH	S3 FDS N.RENUKA	S4 CSE Dr.A.MURUGESAN	S5 LAPDE M.S.VIJAYARAJ	S6 EC-1 P.GOVINDARAJU
1.	Syllabus completion (Ex: 3.2 Units completed)		2.5	2	1.90	2	2	2.25
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Good	Good	Excellent	Excellent	Good
3.	Assignment/ Quiz/Case Study	Given A- Q- CS-	A - 1 Q- - P- -	A-0 Q- - P - -	A -2 Q-- P--	A-1 Q- - P - -	A-0 Q- - P - -	A-1 Q- - P -1
		Valuated A- Q- CS-	A - - Q- - P- -	-	-	-	-	-
4.	Tutorials	Conducted	-	2	-	-	1	-
		Valuated	-	1	-	-	1	-
5.	Interactive / Participative Learning(Excellent/ Good/Avg/Poor)		Excellent	Good	Good	Excellent	Excellent	Good
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Good	Good	Excellent	Excellent	Good
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Excellent	Good	Good	Excellent	Excellent	Good
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Good	Excellent	Excellent	Good
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Good	Good	Good	Excellent	Good	Good

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S. No	Description	L1 DE LAB M.V.MAHESH B.LATHA	L3 FDS LAB N.RENUKA
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Good	Good
2.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes
3.	Experiment Conducted (Ex: 3/12)	5/14	3/10
4.	Experiment Valuated (Ex: 3/12)	4	2

About	Positives/ Likes	Negatives/ Dislikes
Department: **ECE**	• Explanation of basics in pre-lab • Friendly Faculty & Motivating Students to participant in co-curricular activities	• Need PPT in physical mode
College	• Lab, Library, Digi Theatre& bus facilities • Clean Campus	• More bus facility

Any other Comments:

Nil

Dept. Rep.	Coordinator	Director - Academics	Principal
15/09/21	18/9/21	18/9/21	

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Department of Electronics and Communication Engineering

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021-2022 & ODD	**Year / Sem.**	III/V
Meeting No.	1	**Date**	18.09.2021
Conducted By	Dr. V.Devabharathi, Prof/Department of Physics Dr.D.Madhan,AP/Department of Physics		

S. No	Description		S1 DC J.Divakaran	S2 DTSP K.J.Uma	S3 CAO V.Sindhuja	S4 CN B.Vinothkumar	S5 ME Dr.R.Nandakumar	S6 RES Dr.W.Devpriya
1.	Syllabus completion (Ex: 3.2 Units completed)		3	3	2.5	2.5	2.5	2.5
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Excellent	Good
3.	Assignment/ Quiz/Case Study	GivenA- Q- CS-	1 - -	1 - -	1 - -	1 - -	- - 1	1 - 1
		Valuated A- Q- CS-	-	-	-	-	-	-
4.	Tutorials	Conducted	-	1	-	-	1	-
		Valuated	-	-	-	-	1	-
5.	Interactive / Participative Learning(Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Excellent	Excellen
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Excellent	Excellen
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Friendly	Excellent	Friendly	Good	Excellent	Good
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Excellent	Good	Good	Good	Excellent	Good
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Excellent	Excellent	Excellent	Good	Excellent	Good

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S. No	Description	DSP Lab V.Sindhuja B.Latha K.J.Uma	CS Lab J.Divakaran B.Vinothkumar Dr.W.Devapriya	CN Lab B.Vinothkumar J.Divakaran M.M.Arun Prasath
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Good	Excellent	Good
2.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	Yes
3.	Experiment Conducted (Ex: 3/12)	5/12	4/15	4/14
4.	Experiment Valuated (Ex: 3/12)	3	1	1

About	Positives/ Likes	Negatives/ Dislikes
Department: **ECE**	• Faculty availability to guide at all situations • Guiding to participate contests	• Project contest in intra college level
College	• Making to involve in EDC &Projects • Engaging all times through online(connecting gust speakers)	• Coaching for competitive exams

Any other Comments:

Nil

18/09/21 **Dept. Rep.** **Coordinator** **Director - Academics** **Principal**

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Department of Electronics and Communication Engineering

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021-2022 & ODD	**Year / Sem.**	IV/VII
Meeting No.	1	**Date**	18.09.2021
Conducted By	Dr. V.Devabharathi, Prof/Department of Physics Dr.D.Madhan,AP/Department of Physics		

S. No	Description		S1 AME P.Mohana Sunthari	S2 OC T.Marthandan	S3 ERTS M.V.Mahesh	S4 AWSN Dr.S.Jayachitra	S5 DM P.Premkumar	S6 IS Dr.S.Premalatha
1.	Syllabus completion (Ex: 3.2 Units completed)		2	2.5	2.5	2.5	2	2.25
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Excellent	Good	Good	Good	Good
3.	Assignment/ Quiz/Case Study	GivenA- Q- CS-	1 - -	1 - -	1 - -	1 - -	1 - -	1 - -
		Valuated A- Q- CS-	-	-	-	-	-	-
4.	Tutorials	Conducted	-	-	-	-	-	-
		Valuated	-	-	-	-	-	-
5.	Interactive / Participative Learning(Excellent/ Good/Avg/Poor)		Good	Good	Excellent	Good	Excellent	Good
6.	Control of class (Excellent/ Good/Avg/Poor)		Good	Excellent	Excellent	Good	Good	Good
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Good	Good	Excellent	Friendly	Good	Good
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Good	Excellent	Good	Good	Excellent	Good
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Good	Excellent	Good	Excellent	Good	Good

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S. No	Description	ERTS Lab M.V.Mahesh P.Mohana sunthari M.M.ArunPrasath	ACS Lab T.Marthandan P.Mohana sunthari Dr.S.Jayachitra
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Excellent	Good
2.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes
3.	Experiment Conducted (Ex: 3/12)	5/10	5/14
4.	Experiment Valuated (Ex: 3/12)	4	4

About	Positives/ Likes	Negatives/ Dislikes
Department:	• Friendly Faculty members • Faculty support in co-curricular activities	• Project contest in intra college level
College :	• Excellent placement training • Highly motivating to attend placement drives	• Need more scholarship/funds to assist students financial crisis

Any other Comments:

Nil

Dept. Rep. **Coordinator** **Director - Academics** **Principal**

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DEPARTMENT OF ECE

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE: 23.09.2021

The feedback received in Academic Review Meeting I is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (ODD).

S. No	Topic	Feedback received	Action taken
1.	Academic	• Need PPT in physical mode	Faculties were instructed to provide the PPT and materials for their courses
		• Project contest in intra college level.	Students were informed that once the situation gets normal the project contest will be planned.
		• Coaching for Competitive exams	Informed to the higher education coordinator and arrange for the Coaching classes
2.	General	• More bus facility	Informed to the respective transport in charges regarding the arrangement of more buses.
		• Need more scholarship/funds to assist students financial crisis	Students were informed about the various scholarships offered by government and non-government bodies

P. Vijay 23/09/21
HoD/ECE

P. Vera 23/9/21
IQAC coordinator

Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of Electronics and Communication Engineering ACADEMIC REVIEW MEETING			
Academic Year & Semester	2020 - 2021 (EVEN)	**Year / Sem.**	II / IV
Meeting No.	02	**Date**	10.05.2022
Conducted By	Mr. M. Asick Ali	Ms. P.Umadevi	

S. No.	Description		PRP MA8451 Mr.M.S. Vijayaraj	EC-II EC8452 Mr.M.M. Arun prasanth	CT (EC8491) Mr.T. Marthandan	EMF (EC8451) Dr.S. Premalatha	LIC (EC8453) Dr.S.Jayachitra	ESE (GE8291) Dr.S.Agiladevi
1.	Syllabus completion (Ex: 3.2 Units completed)		4	3.5	3.5	3.5	3.5	4
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Average	Good	Good	Good	Excellent
3.	Assignment/ Quiz/ Case Study Presentation	Given	2	-	-	2	-	2
		Valuated	1	-	-	-	-	-
4.	Tutorials	Conducted	-	-	-	2	-	-
		Valuated	-	-	-	2	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Good	Good	Good	Good	Good	Excellent
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Good	Excellent	Excellent	Excellent	Excellent
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Excellent	Excellent	Excellent	Excellent	Excellent	Good
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Good	Good	Excellent	Good	Excellent	Excellent
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

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S. No.	Description	CDS LAB (EC8461) Mr.M.M.Arunprasanth Mr.T.Marthandan	LIC LAB (EC8462) Dr.S.Jayachitra Ms.B.Latha
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Good	Good
2.	Execution of Pre Lab & Post Lab (Yes/No)	Pre-lab-Yes Post-lab-Yes	Pre-lab-Yes Post –lab-Yes
3.	Experiment Conducted (Ex: 3/12)	6/12	6/12
4.	Experiment Valuated (Ex: 3/12)	4/16	4/6

About	Positives/ Likes	Negatives/ Dislikes
Department:	• We have good faculties who help us in all aspects.	• Time table should be given early • Need free periods monthly twice • Need projector in centre of class
College:	• we have good management • which supports us in many things	• Hostel food quality is very poor • The college student bus rushes leave the classes before 10 mintues

Any other Comments:

Academic: Need guest lecturer for EC-II.

Increase classes for placement training.

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11/5/22 11/5/22 11/5/22

Dept. Rep./Maths **Coordinator/Maths** **Director – Academics** **Principal**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Electronics and Communication Engineering
ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (EVEN)	**Year / Sem.**	III/ VI
Meeting No.	02	**Date**	10.05.2022
Conducted By	Mr. M. Asick Ali	Ms. P.Umadevi	

S. No.	Description		MPMC (EC8691) Ms.M.Jayabharathi	VLSI (EC8095) Mr.M.Udhayakumar	WC (EC8652) Mrs.V.Sindhuja	POM (MG8591) Ms.B. Latha	TLRF (EC8651) Ms.P. Mohanasunthari	WN (EC8004) Mr.B.Vinothkumar
1.	Syllabus completion (Ex: 3.2 Units completed)		3.5	3.5	3.5	3.5	3.5	3.5
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Good	Excellent	Excellent	Excellent	Good
3.	Assignment/ Quiz/ Case Study Presentation	Given	1	2	1	1	2	1
		Valuated	1	1	-	-	-	-
4.	Tutorials	Conducted	-	-	-	-	-	-
		Valuated	-	-	-	-	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Good	Good
6.	Control of class (Excellent/ Good/Avg/Poor)		Good	Excellent	Good	Excellent	Good	Good
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Excellent	Good	Excellent	Excellent	Good	Good
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Good	Good	Excellent	Excellent	Excellent	Good
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Good	Good	Excellent	Excellent	Good	Good

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S. No.	Description	MPMC LAB (EC8691)	VLSI LAB (EC8661)
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Excellent	Good
2.	Execution of Pre Lab & Post Lab (Yes/No)	Pre-lab-Yes Post-lab-Yes	Pre-lab-Yes Post –lab-Yes
3.	Experiment Conducted (Ex: 3/12)	5/16	5/11
4.	Experiment Valuated (Ex: 3/12)	0	0

About	Positives/ Likes	Negatives/ Dislikes
Department	• Providing good Mentership • Involving us to participate in project contest	• Early intimation about exams and other informations. • Need some competition from department association
College:	• Signing MOU's with industries • laboratory facilities	• Interdisciplinary projects • Classroom need to be cleaned atleast 3 days once

Any other Comments:

Academic: Application oriented classes are needed.

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11/5/22 11/5/22 11/5/22

Dept. Rep./Maths **Coordinator/Maths** **Director – Academics** **Principal**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of Electronics and Communication Engineering ACADEMIC REVIEW MEETING			
Academic Year & Semester	2021 - 2022 (EVEN)	Year / Sem.	IV / VIII
Meeting No.	02	Date	10.05.2022
Conducted By	Mr. M. Asick Ali	Ms. P.Umadevi	

S. No.	Description		EC 8093 DIP Dr.R.Nandha kumar	EC-8094 SC Mr.M.V.Mahesh
1.	Syllabus completion (Ex: 3.2 Units completed)		3.5	3.5
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Good
3.	Assignment/ Quiz/ Case Study Presentation	Given	1	-
		Valuated	1	-
4.	Tutorials	Conducted	-	-
		Valuated	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Excellent	Good
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Average
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Good	Good
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Excellent	Good
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Good	Good

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S. No	Description	Project Work Mr.M.V.Mahesh Dr.S. Premalatha ,
1.	Project Work Lab conduction (Excellent/Good/Avg./Poor)	2st review completed/Excellent

About	Positives/ Likes	Negatives/ Dislikes
Department:	• Good approaching faculties • Good guidance for project	• Need Completion of syllabus must be early before IAT • There is no software tools in computers.
College:	Nil	Nil

Any other Comments:

Nil

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11/05/22 11/5/22 11/5/22

Dept. Rep./Maths **Coordinator/Maths** **Director – Academics** **Principal**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Mechanical Engineering

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (EVEN)	Year / Sem.	II / III
Meeting No.	2	Date	10.05.2022
Conducted By	Dr.B.Murugesan / HoD - Chemistry	Dr. S. Agiladevi	

S. No.	Description		S1 SOM Mr.P.Manikandan	S2 KOM Mr.A.Mohanraj	S3 MT-II Mr.J.Madhan	S4 SNM Mrs.R.Kavitha	S5 TE-I Mr.K.Velusamy	S6 EM Dr.R.Mani
1.	Syllabus completion (Ex: 3.2 Units completed)		3.2	3.5	3.5	3.75	3.25	3.2
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Good	Good	Good
3.	Assignment/ Quiz/ Case Study/ Presentation	Given	A - 2 Q- - P- -	A - 2 Q- - P- -	A - 2 Q- - P- 1	A - 2 Q- - P- 1	A - 2 Q- - P- -	A - 2 Q- - P- -
		Valuated	A- 2 Q- - P- -	A - 2 Q- - P- -	A - 2 Q- - P- 1	A - 2 Q- - P- 1	A - 2 Q- - P- -	A - 2 Q- - P- -
4.	Tutorials	Conducted	-	-	-	-	-	-
		Valuated	-	-	-	-	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Excellent	Good	Excellent	Good	Excellent	Good
6.	Control of class (Excellent/ Good/Avg/Poor)		Good	Excellent	Excellent	Excellent	Good	Good
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Excellent	Excellent	Excellent	Excellent	Friendly	Friendly
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Good	Good	Excellent	Excellent	Good	Good
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

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S. No.	Description	L1 SOM & FM Mr.P.Manikandan & Mr.P.Chakkaravarthy	L2 MT-II Mr.S. Balamurugan	L3	OTHER
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Excellent	Excellent	-	-
2.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	-	-
3.	Experiment Conducted (Ex: 3/12)	15/20	10/16	-	-
4.	Experiment Valuated (Ex: 3/12)	10/20	7/16	-	-

About	Positives/ Likes	Negatives/ Dislikes
Department : (MECH)	• Friendly approach of Faculty • Facilities in the department is excellent	Nil
College :	• Giving permission to participate in other colleges	• Late arrival of buses to the college

Any other Comments:

11/05/2022 Dept. Rep.

11/5/2022 HoD

11/5/22 Director – Academics

11/05/22 Principal

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KSRIET

DEPARTMENT OF MECHANICAL ENGINEERING

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE: 11.05.2022

The feedback received in Academic Review Meeting -II is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (Even Semester).

S.No	Topic	Feedback received	Action taken
1.	Academic	-	-
2.	General	• Late arrival of college buses in campus. • Except ground floor, drinking water essential in remaining floor. • Food quality is poor in both boys and girls hostel.	• In the problem are informed to the concerned persons for take the necessary actions.

HOD/MECH

IQAC Coordinator

Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Mechanical Engineering
ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (ODD)	Year / Sem.	III / V
Meeting No.	3	Date	18.12.2021
Conducted By	Mr. M. Asick Ali	Dr. N. Kumaravel	

S. No.	Description		S1 (TE - II) (Dr. P. Kanakarajan)	S2 (DME) (Dr. R. Mani)	S3 (MM) (Mr. S. Balamurugan)	S4 (DOM) (Mr. M. Amarnath)	S5 (RES) (Mr. A. Premkuma
1.	Syllabus completion (Ex: 3.2 Units completed)		5	5	5	5	5
2.	Understanding of Concept (Excellent/Good/Avg/Poor)		Good	Good	Good	Good	Good
3.	Assignment/ Quiz/ Case Study/ Presentation	Given	A – 3 Q – Nil CS – Nil P – Nil	A – Nil Q – Nil CS – 3 P – Nil	A – 3 Q – Nil CS – Nil P – Nil	A – 3 Q – Nil CS – Nil P – Nil	A – 3 Q – Nil CS – Nil P – Nil
		Valuated	A – 3 Q – Nil CS – Nil P – Nil	A – Nil Q – Nil CS – 3 P – Nil	A – 3 Q – Nil CS – Nil P – Nil	A – 3 Q – Nil CS – Nil P – Nil	A – 3 Q – Nil CS – Nil P – Nil
4.	Tutorials	Conducted	-	5	-	-	-
		Valuated	-	5	-	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Good	Good	Good	Good	Good
6.	Control of class (Excellent/ Good/Avg/Poor)		Good	Good	Good	Good	Good
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Excellent	Good	Good	Excellent	Excellent
8.	Student interest towards the subject (Excellent/Good/Avg/ Poor)		Good	Avg.	Good	Good	Good
9.	Comfortable zone of the class in the subject (Excellent/Good/Avg/Poor/ Uncomfortable)		Excellent	Excellent	Excellent	Excellent	Excellent

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S. No.	Description	L2 M.S.D.K Lab (Dr. R. Mani)	L2 TE Lab (Dr. P. Kannakarajan)	L3 M.S.M Lab (Mr. K. Velusamy)
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Good	Good	Good
2.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	Yes
3.	Experiment Conducted (Ex: 3/12)	22/22	25/25	20/20
4.	Experiment Valuated (Ex: 3/12)	22/22	25/25	20/20

About	Positives/ Likes	Negatives/ Dislikes
Department : (Mech)	Faculties are friendly approach.	---
College :	---	Need class room cleaning.

Any other Comments:

Dept. Rep. HoD Director – Academics Principal

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DEPARTMENT OF MECHANICAL ENGINEERING

ANALYSIS OF ACADEMIC REVIEW MEETING FEEDBACK

DATE: 20.12.2021

The feedback received in Academic Review Meeting -III is analyzed and the following corrective actions are suggested for the academic year 2021-2022 (ODD Semester).

S.No	Topic	Feedback received	Action taken
1.	Academic	• Student's interest towards the subject is average for DME Subject.	The faculty member is counseled and was suggested • To take care of the students interest and to motivate the students to show interest in subjects • Faculty member was advised to give a good learning ambience for students.
2.	General	• Morning, college buses are not arrived in correct time. • Need to clean the class rooms. • Need to make available of R 2017 regulations local author books in library.	• The issues are informed to the concerned persons for necessary action.

HOD/MECH

20/12/21
IQAC Coordinator

Principal

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Department of Information Technology

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (ODD)	**Year / Sem. / Sec**	III / VI
Meeting No.	1	**Date**	18.09.2021
Conducted By	Dr. C. Muhuntarajan	Mr. S. Madhan	

S. No.	Description		S1 (ANT) (Mr. SELVARASU) & (Dr. M. KUMARAVEL)	S2 (CN) (Mr .SELVAPRABHU)	S3 (MP) (Mr. KANNAN)	S4 (WT) (Mr. MAHESH KUMAR)	S5 (SE) (Dr. P. MEENAKSHI DEVI)	S6 (HWM) (Ms. KEERTHANA)	S6 (ISE) (Mr. RAHUL)
1.	Syllabus completion (Ex: 3.2 Units completed)		2	2	2.5	2	3	2	2.5
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Good	Excellent	Good	Good	Excellent	Good	Excellent
3.	Assignment/Quiz/ Case Study Presentation	Given	A- Nil Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil
		Valuated	A- Nil Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil	A- 01 Q- Nil CS- Nil
4.	Tutorials	Conducted	-	-	-	-	-	-	-
		Valuated	-	-	-	-	-	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Yes	Yes	Yes	Yes	Yes	Yes	Yes
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Excellent	Excellent	Friendly	Excellent	Excellent	Excellent	Friendly
8.	Student interest towards the subject		Good	Excellent	Good	Good	Excellent	Good	Excellent

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	(Excellent/ Good/Avg/Poor)							
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)	Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

S. No.	Description	L1 (MP LAB) ((Mr. KANNAN)	L2 (N/W LAB) ((Mr .SELVAPRABHU)	L3 (WT LAB) Mr. MAHESH KUMAR)
1.	Lab Conduction (Excellent/ Good/Avg/Poor)	Good	Good	Excellent
2.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	Yes
3.	Experiment Conducted (Ex: 3/12)	7 /16	6/12	3 / 14
4.	Experiment Valuated (Ex: 3/12)	5 / 16	5/12	3 / 14

About	Positives/ Likes	Negatives / Dislikes
Department : (IT)	Faculty members' friendly approach.	Feedback & quiz links may be sent in Whatsapp group instead of chat box.
	More activities are organised.	-
College :	Good learning atmosphere.	Programming training can be given daily.
	Good infrastructure.	Rush in College buses (Bus no.:56)

Any Other Comments:

- Computer Network subject may be taught in lab for better understanding.
- Problems in Algebric Number Theory subject may be worked out lively.

18/9/2021 Dept. Rep. | 18/9/21 HoD | 18.9.21 Director – Academics | Principal

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Department of Information Technology

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (EVEN)	**Year / Sem.**	II/ IV
Meeting No.	1	**Date**	02.04.2022
Conducted By	**Dr.J.C.Kannan,** Prof/ Department of Physics **Dr.E.Manikandan,** AP/ Department of Physics		

S. No.	Description		S1 EVS (CHELLADURAI)	S2 OS (RISHA)	S3 CA RENUKA	S4 DAA MAHESHKUMAR	S5 PS (ASICKALI)	S6 DBMS (MARKANDEIYAN)
1.	Syllabus completion (Ex: 3.2 Units completed)		2	2	2	2	2	2
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Excellent	Good	Excellent	Good	Good	Excellent
3.	Assignment/Quiz/ Case Study Presentation	Given A- Q- CS-	- - -	- - -	- - -	- - -	- - -	- - -
		Valuated A- Q- CS-	- - -	- - -	- - -	- - -	- - -	- - -
4.	Tutorials	-	-	-	-	-	1	
		-	-	-	-	-	-	
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Good	Good	Excellent	Good	Good	Excellent
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Good	Excellent	Good	Good	Excellent
7.	Faculty approach toward students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Friendly	Good	Friendly	Good	Excellent	Excellent
8.	Student interest in the subject (Excellent/ Good/Avg/Poor)		Excellent	Good	Excellent	Good	Good	Excellent
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Excellent	Good	Excellent	Good	Excellent	Excellent

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S. No.	Description	L1 DBMS LAB (MARKANDEIYAN KANNAN)	L2 OS LAB (RUSSIA)	L3 ARW LAB (B.VINOTHKUMAR)
5.	Lab Conduction (Excellent/ Good/Avg/Poor)	Excellent	Excellent	Excellent
6.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	Yes
7.	Experiment Conducted (Ex: 3/12)	3/10	4/15	3/10
8.	Experiment Valuated (Ex: 3/12)	-	-	-

About	Positives/ Likes	Negatives/ Dislikes
Department : **IT**	The friendly approach of the faculty	Instruction to be given before the conduction of the event . If participants are needed ,particular students are only involved at the event.
	Explanation in lab is good	
College :	Good facilities, Sports activities are good	Need IV for students
	Academically student's participation is good	

Any other Comments: NIL

Dept. Rep. **Coordinator** **Director – Academics** **Principal**

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Department of Bio Medical Engineering

ACADEMIC REVIEW MEETING

Academic Year & Semester	2021 - 2022 (ODD)	**Year / Sem.**	II/ III
Meeting No.	1	**Date**	19.09.2021
Conducted By	Dr.V.Devabharathi, Prof/ Department of Physics Dr.D.Madhan, AP/ Department of Physics		

S. No.	Description		S1 LAPDE (M.Asick Ali)	S2 SS (M.Brindha)	S3 AP (R.Swathi Sri)	S4 SM (R.Prabhu)	S5 EDC (M.Brindha)	S6 PM (B.B.Sengameshwaran)
1.	Syllabus completion (Ex: 3.2 Units completed)		2	2	2	2	2	2
2.	Understanding of Concept (Excellent/ Good/Avg/Poor)		Excellent	Good	Good	Excellent	Good	Excellent
3.	Assignment/Quiz/ Case Study Presentation	Given A- Q- CS-	1 - -	1 - -	1 - -	1 - -	1 - -	2 - -
		Valuated A- Q- CS-	1 - -	- - -	1 - -	- - -	- - -	1 - -
4.	Tutorials	-	-	-	-	-	-	-
		-	-	-	-	-	-	-
5.	Interactive / Participative Learning (Excellent/ Good/Avg/Poor)		Excellent	Good	Excellent	Good	Excellent	Excellent
6.	Control of class (Excellent/ Good/Avg/Poor)		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7.	Faculty approach towards students (Excellent/ Friendly/ Good/Avg/Poor/ Rude)		Excellent	Good	Excellent	Excellent	Good	Excellent
8.	Student interest towards the subject (Excellent/ Good/Avg/Poor)		Excellent	Good	Good	Good	Good	Excellent
9.	Comfortable zone of the class in the subject (Excellent/ Good/Avg/Poor/ Uncomfortable)		Excellent	Excellent	Excellent	Excellent	Good	Excellent

ATTESTED.

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S. No.	Description	L1 D&C LAB (M.Brindha)	L2 P&M LAB (B.B.Sangeeswaran)	L3 HP LAB (B.Swathi Sri)
10.	Lab Conduction (Excellent/ Good/Avg/Poor)	Good	Excellent	Excellent
11.	Execution of Pre Lab & Post Lab (Yes/No)	Yes	Yes	Yes
12.	Experiment Conducted (Ex: 3/12)	5/13	4/16	3/11
13.	Experiment Valuated (Ex: 3/12)	-	-	-

About	Positives/ Likes	Negatives/ Dislikes
Department : (BME)	Caring of faculty members	Working condition of two equipmentsin D&C lab
	Lab infrastructure	Need more interaction in physical mode
College :	Friendly atmosphere& placement training	Crowded Bus
	Canteen facility (good quality & economic)	---

Any other Comments:

Nil

Dept. Rep. **Coordinator** (20/09/21) **Director – Academics** (27.9.21) **Principal** (27/9/21)

K S R INSTITUTE OF ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Biomedical Engineering

Analysis of Academic Review Meeting Feedback

Date: 23.09.2021

The feedback received in Academic Review Meeting – I was analyzed and the following corrective actions were suggested for the Academic year 2021 – 2022 (ODD Semester).

S.No.	Topic	Feedback Received	Action Taken
1.	Academic	All the subjects were clearly understood by students.	The respective faculty members were mentored by HoD and following suggestions were given to improve. The efforts of the faculty members were appreciated and they were asked to keep up the good work.
2.	General	Online Class	-

23/9/21

HoD / BME

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END SEMESTER FEEDBACK

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637215

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CONSOLIDATED LIST OF FACULTY END SEMESTER FEEDBACK

ACADEMIC YEAR: 2021-2022 (EVEN)

S.No	Name of the Faculty	Name of the Subject	Year / Sem	Consolidated Score %	Overall Performance
1.	Dr.B.Kalaavathi	CS8601-Mobile Computing	III / VI	85.30	Very Good
2.	Dr.M.Vimaladevi	CS8602-Compiler Design	III / VI	82.42	Very Good
3.	Mrs.R.Deebika	CS8493-Operating Systems	II / IV	73.36	Good
		EC8393-Fundamentals of Data Structures in C	II / IV	89.88	Very Good
		EC8381-Fundamentals of Data Structures in C Laboratory	II / IV	90.10	Excellent
4.	Mr.V.Prakasham	IT8076-Software Testing	III / VI	86.22	Very Good
5.	Mr.V.Gopinath	CS8078-Green Computing	IV / VIII	79.04	Very Good
6.	Mr K.Vinoth	CS8691-Artificial Intelligence	III / VI	93.18	Excellent
		CS8662 – Mobile Application Development Laboratory	III / VI	80.44	Very Good
		CS3251-Programming in C	I / II	9.50	Excellent
7.	Mr.C.Mahavishnu	CS8491- Computer Architecture	II / IV	72.44	Good
		CS3271-Programming in C Laboratory	I / II	92.04	Excellent
8.	Mrs.A.Suhana	CS8492-Database Management Systems	II / IV	84.32	Very Good
		CS8481-Database Management Systems Laboratory	II / IV	83.38	Very Good
		CS8603-Distributed Systems	III / VI	82.12	Very Good
9.	Mr.M.Boobalan	CS8494-Software Engineering	II / IV	77.22	Very Good
10.	Mrs.P.Nithya	CS8451-Design and Analysis of Algorithm	II / IV	77.08	Very Good
		GE8076-Professional Ethics in Engineering	IV / VIII	82.82	Very Good
		CS8461- Operating Systems Laboratory	II / IV	71.82	Very Good

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11.	Mr.P.Anispremkoilraj	CS8651-Internet Programming	III / VI	88.06	Very Good
		CS8651-Internet Programming Laboratory	III / VI	89.06	Very Good

HoD 08/12/22 Director-Academics 8/12/22 Principal

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Tiruchengode
Consolidated End Semester Feedback
Department of Electrical and Electronics Engineering

Year / Sem. : II / IV

Academic Year : 2021-2022 **Sem : EVEN**

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
1	SRIHARI T	EE8461	Linear and Digital Integrated Circuits Laboratory	4.3	4.0	4.1	4.0	4.1	Very Good
2	SACITHRAA R	IC8451	Control Systems	4.4	4.2	4.0	4.0	4.2	Very Good
3	SACITHRAA R	EE8461	Linear and Digital Integrated Circuits Laboratory	4.4	4.1	4.1	4.1	4.2	Very Good
4	SIVAKUMAR C	EE8411	Electrical Machines Laboratory II	4.5	4.2	4.1	4.2	4.2	Very Good
5	ARVIND T	EE8412	Technical Seminar	4.3	4.1	4.0	4.0	4.1	Very Good
6	DIVYABHARATHI P	EE8451	Linear Integrated Circuits and Applications	4.5	4.1	4.0	4.1	4.2	Very Good
7	DIVYABHARATHI P	EE8411	Electrical Machines Laboratory II	4.6	4.2	4.1	4.1	4.2	Very Good
8	DIVYABHARATHI P	EE8461	Linear and Digital Integrated Circuits Laboratory	4.4	4.1	4.0	4.1	4.2	Very Good
9	UMADEVI P	MA8491	Numerical Methods	4.2	4.0	3.9	3.9	4.0	Very Good
10	MEENA S	EE8401	Electrical Machines II	4.4	4.2	4.1	4.1	4.2	Very Good

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Tiruchengode

Consolidated End Semester Feedback

Department of Electrical and Electronics Engineering

Year / Sem. : II / IV

Academic Year : 2021-2022 Sem : EVEN

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
11	MEENA S	EE8411	Electrical Machines Laboratory II	4.5	4.2	4.1	4.1	4.2	Very Good
12	MEENA S	EE8412	Technical Seminar	4.5	4.3	4.2	4.2	4.3	Very Good
13	VEENA P	EE8411	Electrical Machines Laboratory II	4.5	4.2	4.2	4.2	4.3	Very Good
14	SANTHA KUMAR C	EE8402	Transmission and Distribution	4.4	4.2	4.1	4.0	4.2	Very Good
15	MURUGESAN A	EE8403	Measurements and Instrumentation	4.5	4.1	4.0	4.1	4.2	Very Good
16	VELMURUGAN S	EE8461	Linear and Digital Integrated Circuits Laboratory	4.2	4.0	3.9	3.9	4.0	Very Good

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Tiruchengode

Consolidated End Semester Feedback

Department of Electrical and Electronics Engineering

Year / Sem. : III / VI

Academic Year : 2021-2022 **Sem : EVEN**

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
1	SRIHARI T	EE8611	Mini Project	4.3	4.2	4	4	4.2	Very Good
2	KALIMUTHU Y	EE8002	Design of Electrical Apparatus	4.5	4.3	4.1	4.0	4.2	Very Good
3	ARVIND T	EE8681	Microprocessors and Microcontrollers Laboratory	4.4	4.2	4.1	4.0	4.2	Very Good
4	MEENATCHI K	EE8611	Mini Project	4.5	4.4	4.2	4.3	4.4	Very Good
5	A.JEEVITHA	EE8661	Power Electronics and Drives Laboratory	4	3.9	3.9	3.9	4.0	Very Good
6	DIVYABHARATHI P	EE8681	Microprocessors and Microcontrollers Laboratory	4	4	4.1	4.1	4.2	Very Good
7	MEENA S	EE8661	Power Electronics and Drives Laboratory	4.4	4.2	4.2	4.2	4.2	Very Good
8	VEENA P	EE8005	Special Electrical Machines	4.2	4.2	4.2	4.1	4.2	Very Good
9	MURUGESAN A	EE8681	Microprocessors and Microcontrollers Laboratory	4.2	4.1	4	4.0	4.1	Very Good

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Consolidated End Semester Feedback

Department of Electrical and Electronics Engineering

Year / Sem. : III / VI

Academic Year : 2021-2022 **Sem : EVEN**

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
10	JEYABHARATH R	EE8601	Solid State Drives	4.3	4.4	4.2	4.3	4.3	Very Good
11	JEYABHARATH R	EE8661	Power Electronics and Drives Laboratory	4.4	4.3	4.2	4.2	4.3	Very Good
12	STEPHENRAJ M A	EE8602	Protection and Switchgear	4.3	4.0	4	4	4.0	Very Good
13	INDUMATHI K	EE8691	Embedded Systems	4.2	4	4	3.9	4.0	Very Good

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Consolidated End Semester Feedback
Department of Electrical and Electronics Engineering

Year / Sem. : IV / VIII

Academic Year : 2021-2022 Sem : EVEN

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
1	SRIHARI T	EE8811	Project Work	4.4	4.3	4	4	4.2	Very Good
2	KALIMUTHU Y	EE8811	Project Work	4.3	4	3.9	3.9	4.0	Very Good
3	SIVAKUMAR C	EE8811	Project Work	4.4	4.1	4	4.1	4.2	Very Good
4	MEENATCHI K	EE8018	Microcontroller Based System Design	4.5	4.1	4.1	4.1	4.2	Very Good
5	A.JEEVITHA	EE8811	Project Work	4.4	4.2	4.1	4.0	4.2	Very Good
6	VEENA P	EE8811	Project Work	4.4	4.4	4.2	4	4.3	Very Good
7	SANTHA KUMAR C	EE8811	Project Work	4.4	4.3	4	4.2	4.3	Very Good
8	MURUGESAN A	EE8811	Project Work	4.4	4.0	4.0	4.0	4.1	Very Good
9	VELMURUGAN S	EE8015	Electric Energy Generation Utilization and Conservation	4.2	4.0	3.8	3.8	4.0	Very Good
10	JEYABHARATH R	EE8811	Project Work	4.4	4	4.2	4.1	4.2	Very Good

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Consolidated Faculty Feedback

Academic Year: 2021-2022 **Sem: EVEN**

S. No	Name of the Faculty	Class Section/ Sem	Subject	Consolidated Mark	Evaluation
1.	Mr.P.Govindaraju	I/II	Circuit Analysis	9.16	EXCELLENT
2.	Mrs.V.Sindhuja	II / III	Engineering Practices Lab	8.57	VERY GOOD
3.	Mrs.V.Sindhuja	II / III	Circuit Analysis Lab	8.36	VERY GOOD
4.	Ms.P.Mohana Sunthari	II / III	Engineering Practices Lab	7.97	VERY GOOD
5.	Ms.P.Mohana Sunthari	II / III	Circuit Analysis Lab	7.98	VERY GOOD
6.	Mr.M.M.Arun Prasath	II / III	Electronic Circuits II	8.31	VERY GOOD
7.	Mr.T.Marthandan	II / III	Communication Theory	7.64	VERY GOOD
8.	Dr.S.Premalatha	II / III	Electromagnetic Fields	7.72	VERY GOOD
9.	Dr.S.Jayachitra	II / III	Linear Integrated Circuits	7.8	VERY GOOD
10.	Mr.M.M.Arun Prasath	II / III	Circuits Design and Simulation Laboratory	8.38	VERY GOOD
11.	Mr.T.Marthandan	II / III	Circuits Design and Simulation Laboratory	7.69	VERY GOOD
12.	Dr.S.Jayachitra	II / III	Linear Integrated Circuits Laboratory	8.04	VERY GOOD
13.	Ms.B.Latha	II/III	Linear Integrated Circuits Laboratory	8.89	VERY GOOD
14.	Ms.M.Jeyabharathi	III/V	Microprocessors and Microcontrollers	8.40	VERY GOOD
15.	Mr.M.Udhayakumar	III/V	VLSI Design	7.94	VERY GOOD
16.	Mrs.V.Sindhuja	III/V	Wireless Communication	8.39	VERY GOOD
17.	Ms.B.Latha	III/V	Principles of Management	8.33	VERY GOOD
18.	Ms.P.Mohana Sunthari	III/V	Transmission Lines and RF Systems	7.88	VERY GOOD
19.	Mr.B.Vinothkumar	III/V	Wireless Networks	7.87	VERY GOOD
20.	Ms.M.Jeyabharathi	III/V	Microprocessors and Microcontrollers Laboratory	8.49	VERY GOOD
21.	Mrs.V.Sindhuja	III/V	Microprocessors and Microcontrollers Laboratory	8.39	VERY GOOD
22.	Ms.P.Mohana Sunthari	III/V	Microprocessors and Microcontrollers Laboratory	7.92	VERY GOOD
23.	Mr.M.Udhayakumar	III/V	VLSI Design Laboratory	7.90	VERY GOOD
24.	Mr.B.Vinoth Kumar	III/V	VLSI Design Laboratory	7.82	VERY GOOD
25.	Mrs.V.Sindhuja	III/V	VLSI Design Laboratory	8.36	VERY GOOD
26.	Mr.M.M.Arun Prasath	III/V	Technical Seminar	7.94	VERY GOOD
27.	Ms.P.Mohana Sunthari	III/V	Technical Seminar	7.97	VERY GOOD
28.	Dr.R.Nandakumar	IV/VII	Digital Image Processing	8.12	VERY GOOD
29.	Mr.M.V.Mahesh	IV/VII	Satellite Communication	7.96	VERY GOOD
30.	Mr.M.V.Mahesh	IV/VII	Project Work	7.87	VERY GOOD
31.	Dr.S.Premalatha	IV/VII	Project Work	7.97	VERY GOOD
32.	Dr.S.Premalatha	II-IT/III	Basics of Electrical and Electronics Engineering	8.28	VERY GOOD
33.	Ms.M.Jeyabharathi	II-CSE/III	Basics of Electrical and Electronics Engineering	9.59	EXCELLENT
34.	Mr.M.Udhayakumar	II-IT/III	Engineering Practices Lab	7.80	VERY GOOD
35.	Mr.B.Vinothkumar	II-IT/III	Engineering Practices Lab	7.76	VERY GOOD
36.	Mr.T.Marthandan	II-CSE/III	Engineering Practices Lab	8.97	VERY GOOD

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HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY **Department of Electronics and Communication Engineering**			
Students Feedback - Review / Action Taken Report			
Academic Year	2021-2022 (EVEN)	**Date**	01.07.2022

Review / Action Taken meeting for Students Online Feedback was conducted. Students online feedback about the subjects handled by the faculty members during this semester was analyzed. The faculty members were communicated about their feedback. The faculty members who got **EXCELLENT** rating were appreciated with an appreciation letter and the faculty members who got below 70% rating were advised to take more efforts to improve their performance by the Principal.

1. No. of faculty members with EXCELLENT feedback : 2
2. No. of faculty members with below 70% feedback : NIL

P. Kochi 01/07/22
HoD

01/07/22
Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY			
Department of Electronics and Communication Engineering			
Students Feedback - Review / Action Taken Report			
Academic Year	2021- 2022 (EVEN)	**Date**	01.07.2022

Review / Action Taken meeting for Students Online Feedback was conducted. Students online feedback about the subjects handled by the faculty members during this semester was analyzed. The faculty members were communicated about their feedback. The faculty members who got **EXCELLENT** rating were appreciated with an appreciation letter and the faculty members who got below 70% rating were advised to take more efforts to improve their performance by the Principal.

S. No.	Name of the Faculty	Class	Subject	Feedback rating	Evaluation
List of faculty members appreciated with Appreciation Letter					
1	Mr. P.Govindaraju	ECE - I	Circuit Analysis	9.16	Excellent
2	Ms.M.Jeyabharathi	II-CSE/III	Basics of Electrical and Electronics Engineering	9.59	Excellent
	List of faculty members (with below 70% feedback rating) advised to improve their performance				
NIL					

P. Govindaraju 01/07/2022
HoD

Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

Consolidated Faculty Feedback

Academic Year: 2021 – 2022 **Semester: ODD**

Department of Mechanical Engineering					
S.No	Name of the Faculty	Class & Sem.	Subject	Consolidated Mark	Evaluation
1	Dr.P. Murugesan	ME – IV & 7	Unconventional Machining Processes	9.32	Excellent
2	Dr. P. Gopinath	ME – IV & 7	Robotics	9.16	Excellent
3	Mr. P. Manikandan	ME – IV & 7	Power Plant Engineering	8.86	Very Good
4	Mr. A. Mohanraj	ME – IV & 7	Non Destructive Testing and Evaluation	8.57	Very Good
5	Mr. P.Chakravarthi	ME – IV & 7	Process Planning And Cost Estimation	8.92	Very Good
6	Mr. S.Balamurugan	ME – IV & 7	Mechatronics	8.45	Very Good
7	Mr. P.Manikandan	ME – IV & 7	Simulation And Analysis Laboratory	8.76	Very Good
8	Mr. S.Balamurugan	ME – IV & 7	Mechatronics Laboratory	8.26	Very Good
9	Mr.R.Vasanthakumar	ME – IV & 7	Technical Seminar	8.56	Very Good
10	Dr. P. Kanakarajan	ME – III & 5	Thermal Engineering - II	8.15	Very Good
11	Dr. R.Mani	ME – III & 5	Design Of Machine Elements	8.17	Very Good
12	Mr. S.Balamurugan	ME – III & 5	Metrology and Measurements	8.46	Very Good
13	Mr. K. Gopalakrishnan	ME – III & 5	Dynamics of Machines	7.50	Good
14	Mr. A. Premkumar	ME – III & 5	Renewable Energy Sources	8.12	Very Good
15	Mr. K. Velusamy	ME – III & 5	Kinematics and Dynamics Laboratory	8.36	Very Good

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16	Dr. P. Kanakarajan	ME – III & 5	Thermal Engineering Laboratory	8.90	Very Good
17	Dr. R. Mani	ME – III & 5	Metrology and Measurements Laboratory	8.77	Very Good
18	Dr. N. Kumaravel	ME – II & 3	Transforms and Partial Differential Equation	7.15	Good
19	Mr. R. Vasanthakumar	ME – II & 3	Engineering Thermodynamics	8.12	Very Good
20	Mr. P. Chakravarthi	ME – II & 3	Fluid Mechanics and Machinery	7.87	Very Good
21	Mr. J. Mathan	ME – II & 3	Manufacturing Technology-I	8.61	Very Good
22	Ms. S. Meena	ME – II & 3	Electrical Drives and Controls	7.27	Good
23	Mr. J. Mathan	ME – II & 3	Manufacturing Technology Laboratory - I	8.79	Very Good
24	Mr. S. Rahul	ME – II & 3	Computer Aided Machine Drawing	8.59	Very Good
25	Dr. C. Santhakumar	ME – II & 3	Electrical Engineering Laboratory	8.12	Very Good
26	Mr. P. Mohan	ME – II & 3	Interpersonal Skills/ Listening & Speaking	8.61	Very Good
27	Mr. K. Velusamy	CSE – III & 5	Industrial safety Engineering	8.19	Very Good
28	Mr. S. Rahul	IT – III & 5	Industrial safety Engineering	8.71	Very Good

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HoD/Mech.

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Department of Mechanical Engineering

Academic Year: 2021 – 2022 (ODD) **Date: 01.03.2022**

Students Feedback – Review / Action taken report

Review/ Action taken meeting for student's online feedback were conducted. Student's online feedback about the subjects handled by the faculty members during this semester was analyzed. The faculty members were communicated about their feedback. The faculty members who got excellent rating were appreciated with an appreciation letter. The faculty members were advised to take more efforts to improve their performance by the principal.

1. No. of subjects with excellent feedback : 02
2. No. of faculty members with below 70% feedback : Nil

HoD / Mech. Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
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Consolidated End Semester Feedback
Department of Information Technology

Year / Sem. : II / IV
Academic Year : 2021-2022

Sem : EVEN

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
1	RUSSIA S	CS8493	Operating Systems	3.7	3.4	3.5	3.6	3.6	Good
2	RUSSIA S	CS8461	Operating Systems Laboratory	3.8	3.5	4	4	3.6	Good
3	KAVITHA R	MA8391	Probability and Statistics	4.0	4	4	4	3.9	Very Good
4	KANNAN N	CS8481	Database Management Systems Laboratory	3.9	3.7	4	3.7	3.8	Very Good
5	RENUKA N	CS8491	Computer Architecture	3.9	3.5	3.5	3.6	3.6	Good
6	RENUKA N	CS8481	Database Management Systems Laboratory	3.9	3.6	3.6	3.5	3.6	Good
7	RENUKA N	CS8461	Operating Systems Laboratory	3.8	3.6	4	3.6	3.6	Good
8	Dr.S.MARKKANDEYAN	CS8492	Database Management Systems	4.1	4.0	3.9	3.9	4.0	Very Good
9	Dr.S.MARKKANDEYAN	CS8481	Database Management Systems Laboratory	4.2	4.0	4.0	3.9	4.0	Very Good
10	MOHAN P	HS8461	Advanced Reading and Writing	4.0	4	4	4	3.8	Very Good
11	VIJAYARAJ M S	MA8391	Probability and Statistics	3.8	4	3.5	3.6	3.6	Good

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Consolidated End Semester Feedback

Department of Information Technology

Year / Sem. : II / IV

Academic Year : 2021-2022

Sem : EVEN

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
12	Dr. N. KUMARAVEL	MA8391	Probability and Statistics	4.1	4	4	3.8	3.9	Very Good
13	CHELLADURAI S	GE8291	Environmental Science and Engineering	4.6	4.5	4.5	4.5	4.5	Very Good
14	MAHESH KUMAR N B	CS8451	Design and Analysis of Algorithms	4.4	4.1	4.0	4.0	4.1	Very Good
15	MAHESH KUMAR N B	CS8461	Operating Systems Laboratory	4.1	4.0	3.9	4.0	4.0	Very Good

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Consolidated End Semester Feedback

Department of Information Technology

Year / Sem. : III / VI

Academic Year : 2021-2022

Sem : EVEN

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
1	LAVANYA K G	CS8662	Mobile Application Development Laboratory	3.8	3.5	3.5	3.4	3.6	Good
2	NANDHAGOPAL S	CS8582	Object Oriented Analysis and Design Laboratory	4	4	3.8	3.8	3.9	Very Good
3	NANDHAGOPAL S	IT8611	Mini Project	4.0	3.8	3.7	3.6	3.8	Very Good
4	BALAKRISHNAN D	IT8601	Computational Intelligence	3.9	4.0	4.0	3.8	3.8	Very Good
5	KEERTHANA P	CS8592	Object Oriented Analysis and Design	4.0	4.0	4.0	3.7	3.8	Very Good
6	KEERTHANA P	CS8662	Mobile Application Development Laboratory	4.1	4	3.8	3.8	3.9	Very Good
7	KEERTHANA P	CS8582	Object Oriented Analysis and Design Laboratory	4.2	4	4	3.9	4.0	Very Good
8	KANNAN N	IT8076	Software Testing	4.1	4.0	3.8	3.8	3.9	Very Good
9	SELVAPRABHU T	IT8602	Mobile Communication	4.4	4.3	4.2	4.2	4.3	Very Good
10	SELVAPRABHU T	CS8662	Mobile Application Development Laboratory	4.5	4.2	4.1	4.2	4.2	Very Good
11	Dr.S.MARKKANDEYAN	IT8611	Mini Project	3.9	3.7	3.7	3.7	3.8	Very Good
12	M.Soundariya	IT8611	Mini Project	4.0	3.8	3.7	3.6	3.8	Very Good

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Consolidated End Semester Feedback

Department of Information Technology

Year / Sem. : III / VI

Academic Year : 2021-2022

Sem : EVEN

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluation
13	R.Naresh	CS8092	Computer Graphics and Multimedia	3.9	3.7	3.5	3.5	3.6	Good
14	R.Sivaraj	CS8091	Big Data Analytics	4.0	3.7	3.6	3.5	3.7	Good
15	R. KANAGASELVAM	HS8581	Professional Communication	3.8	3.8	3.6	3.5	3.7	Good

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Consolidated End Semester Feedback
Department of Information Technology

Year / Sem. : IV / VIII
Academic Year : 2021-2022

Sem : EV

S.No	Staff Name	Subject Code	Subject Name	Punctuality	Syllabus Coverage	Teaching	Mentor	Total	Evaluat
1	PRAKASH KUMAR P S	IT8005	Electronic Commerce	4.3	4.2	4.2	4.1	4.2	Very G
2	NANDHAGOPAL S	IT8811	Project Work	4.0	4	4	3.7	3.8	Very G
3	KANNAN N	IT8811	Project Work	4	3.8	3.7	3.7	3.8	Very G
4	MAHESH KUMAR N B	IT8811	Project Work	4	3.7	3.6	3.5	3.7	Gooc
5	Dr.L.SELVAM	IT8811	Project Work	3.5	3.3	3.4	3.3	3.4	Gooc
6	MEENAKSHI DEVI P	GE8076	Professional Ethics in Engineering	4.1	4	4.0	3.9	4.0	Very G
7	MEENAKSHI DEVI P	IT8811	Project Work	4.2	4	4.0	3.9	4.0	Very G
8	SOUNDARIYA M	IT8811	Project Work	3.9	3.7	3.6	3.6	3.7	Good

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

Department of Biomedical Engineering

ACADEMIC AUDIT REPORT

Academic Year & Semester	2021 - 2022(EVEN)	Audit No.	03	Date	05.08.2022
Audited By	M A STEPHENRAJ, AP/EEE	K MEENATCHI, AP/EEE			

S. No.	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem./Sec	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz / Case Study Given	Attendance	Record Mark	Tutorial / Assignment mark	Assessment Mark
1	Dr R Prabhu	BEE	B.E/ BME	II/IV	✓	✓	✓	-	5	-	-	03	✓	-	✓	✓
2	R Swathi Sri	MP	B.E/ BME	II/IV	✓	✓	✓	-	5	-	-	03	✓	-	✓	✓
3	V.D.Nandhini	LIC	B.E/ BME	II/IV	✓	✓	✓	-	5	-	-	03	✓	-	✓	✓
4	Mr. S. Selvarasu	P&S	B.E/ BME	II/IV	✓	✓	✓	-	5	-	-	05	✓	-	✓	✓
5	K.Thamizhazhakan	DE	B.E/ BME	II/IV	✓	✓	✓		5	-	-	03	✓	-	✓	✓
		IC Lab	B.E/ BME	II/IV	✓	✓	-	✓	-	16	-	-	✓	✓	-	✓

1. M. 5/8/22
2. K.Meena 5/8/22
Auditors

HoD 5/8/22

Director - Academics 10/8/22

ATTESTED 10/8/22
Principal

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ACADEMIC AUDIT

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of CSE ACADEMIC AUDIT REPORT					
Academic Year & Semester	2021 - 2022 (EVEN)	**Audit No.**	**02**	**Date**	25.05.2022
Audited By	Ms.B.Latha, AP/ECE Ms.P.Mohana Sunthari, AP/ECE				

List of Documents / Records with Class Advisor

S. No.	Name of the Record	Remarks
1.	Monthly attendance details of students Absenteeism intimation to parents Shortage of attendance intimation to parents	Available
2.	Internal Assessment Analysis	Available
3.	Progress (Internal Assessment) intimation to parents	-
4.	University Examination Result analysis	Available
5.	University results intimation to parents	-
6.	Mentoring File (From Mentors)	Available
7.	Evidence of Issue of Hall Ticket with No-dues forms	-

03/06/22 3/6/22
Auditors

3/6/22
HoD

3/6/22
Director - Academics

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of CSE

ACADEMIC AUDIT REPORT

Academic Year & Semester	2021 - 2022 (EVEN)	**Audit No.**	**02**	**Date**	25.05.2022
Audited By	Ms.B.Latha, AP/ECE Ms.P.Mohana Sunthari, AP/ECE				

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3.	• List of Subjects & Subject Allocation • Selection of Elective subjects • IOM notices • Time table	Available
4.	Department Advisory Committee Meeting	Available
5.	Program Assessment Committee (PAC) Meeting	-
6.	Module Coordinator / Course Coordinator Meeting	Available
7.	Student feedback – Class Committee Meeting	Available
8.	Student feedback – Academic Review Meeting	Available
9.	Student feedback – Online Feedback	-
10.	Internal Assessment Test Schedule & Analysis	Available
11.	Academic Audit Reports	-
12.	Consolidated Mentoring Report	-
13.	Attainment of Course Outcomes Internal Assessment, Assignment/Quiz, University Result	-
14.	Parents Meeting	-
15.	Value Added Courses Organized	-

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3/6/22

Auditors **HoD** **Director - Academics** **Principal**

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NAMAKKAL Dt. TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

Department of CSE

ACADEMIC AUDIT REPORT

Academic Year & Semester	2021 - 2022 (EVEN)	**Audit No.**	**02**	**Date**	25.05.2022
Audited By	Ms.B.Latha, AP/ECE Ms.P.Mohana Sunthari, AP/ECE				

S No	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz / Case Study Given	Attendance	Record Mark	Tutorial / Assignment mark	Assessment Mark
1.	Dr.B.Kalaavathi	MC	CSE	III / VI	√	√	√	-	4	-	-	Ass – 1	√	-	√	√
2.	Dr.M.Vimaladevi	CD	CSE	III / VI	√	√	√	-	4	-	-	Ass – 1	√	-	√	√
3.	Mr.V.Prakasham	ST	CSE	III / VI	√	√	√	-	4	-	-	Ass – 1	√	-	√	√
4.	Mrs.K.Sumathi	PC	CSE	I / II	√	√	√	-	3	-	-	-	√	-	√	√
		OS Lab	CSE	II / IV	-	√	-	-	-	5/15	-	-	√	√	-	-
5.	Mrs.R.Deebika	FDSC	BME	II/IV	√	√	√	-	4	-	-	Ass – 2	√	-	√	√
		FDSC Lab	BME	II/IV	-	√	-	-	-	7/12	-	-	√	√	-	√
6.	Mr.V.Gopinath	GC	CSE	IV / VIII	√	√	√	-	4	-	-	Ass – 1 Casestudy-1	√	-	√	√
7.	Mrs.N.Sharmila	OS	CSE	II / IV	√	√	√	-	4	-	-	Ass – 2	√	-	√	√
8.	Mrs.D.Kavinya	DS	CSE	III / VI	√ (soft copy)	√	√	-	3.75	-	-	Ass – 1	√	-	√	√
9.	Mrs.V.Sowmitha	PEE	CSE	IV / VIII	√ (soft copy)	√	√	-	4	-	-	Ass – 2	√	-	√	√
10.	Mr.K.Vinoth	AI	CSE	III / VI	√ (soft copy)	√	√	-	4	-	-	Ass – 3	√	-	√	√
		MAD Lab	CSE	III / VI	-	√	-	√	8/14	-	-	-	√	-	-	-

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S. No	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz / Case Study Given	Attendance	Record Mark	Tutorial / Assignment mark	Assessment Mark
11.	Mr.C.Mahavishnu	CA	CSE	II / IV	√ (soft copy)	√	√	-	4	-	-	Ass – 1	√	-	-	-
		PC Lab	CSE	I / II	-	√	-	-	-	5/10	-	-	-	-	-	-
12.	Mr.M.Boobalan	SE	CSE	II / IV	√	√	√	-	4	-	-	Ass – 1	√	-	√	√
13.	Mrs.A.Suhana	DBMS	CSE	II / IV	√ (soft copy)	√	√	-	3.75	-	-	Ass – 1	√	-	√	√
		DBMS Lab	CSE	II / IV	-	√	-	√	-	6/10	-	-	√	-	-	-
14.	Mrs.P.Nithya	DAA	CSE	II / IV	√ (soft copy)	√	√	-	4	-	-	Ass – 2	√	-	√	√
15.	Mr.P.Anbuprem Kolliraj	IP	CSE	III / VI	√ (soft copy)	√	√	-	3.6	-	-	Ass – 2	√	-	√	√
		IP Lab	CSE	III / VI	-	√	-	-	-	7/10	-	-	√	√	-	-
16.	Mr.S.Selvarasu	PQT	CSE	II / IV	√	√	√	-	4	-	4	-	√	-	√	√
17.	Mr.S.Madhan	ARW Lab	CSE	II / IV	-	√	-	-	-	4/5	-	-	√	√	-	-
		PC	CSE	III / VI	√	√	√	-	-	8/10	-	-	√	√	-	-
		PE-II	CSE	I/ II	√	√	√	-	3	-	-	Ass – 2	√	-	√	√
18.	Mrs.S.Bhuvaneswari	SNM	CSE	I/ II	√	√	√	-	4	-	2	-	√	-	√	√
19.	Dr.J.C.Kannan	PFIS	CSE	I/ II	√	√	√	-	3	-	-	Ass – 2	√	-	√	√

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Department of ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC AUDIT REPORT

Academic Year & Semester	2021 - 2022 (ODD)	Audit No.	01	Date	04.10.2021
Audited By	Mr.M.UDHAYAKUMAR, AP/ECE Mr.B.VINOTHKUMAR, AP/ECE				

S. No.	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem./Sec	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz / Case Study Given	Attendance	Record Mark	Tutorial / Assignment mark	Assessment Mark
1	Dr.R.Jeyabharath	Power Electronics	B.E/ EEE	III /V	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
2	Dr.P.Veena	Air Pollution and Control Engineering	B.E/ EEE	III/V	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
3	Dr.T.Srihari	Micro Processor and Micro Controller	B.E/ EEE	III/V	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Electronics Laboratory	BE (EEE)	II/III	-	-	-		-	5/11	-	-	✓	✓	-	-
4	Dr.C.Santhakumar	Renewable Energy System	B.E/ EEE	IV/VII	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Renewable Energy Systems Laboratory	B.E/ EEE	IV/VII	5	✓	-		-	6/11	-	-	✓	✓	-	-
5	Dr.A.Murugesan	Control Systems Engineering	B.E/ ECE	II/III	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓

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S. No.	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem./Sec	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz / Case Study Given	Attendance	Record Mark	Tutorial / Assignment mark	Assessment Mark
		Analytical Methods and Instrumentation	B.E/ EEE	IV/VII	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Digital Principles and System Design Lab	BE/ CSE	II/III	-	✓	-		-	5/11	-	-	✓	✓	-	-
6	Mr.M.A.Stephenraj	Power Plant Engineering	B.E/ EEE	II/III	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Electronics Laboratory	BE (EEE)	II/III	-	-	-		-	5/11	-	-	✓	✓	-	-
7	Mr.Y.Kalimuthu	Digital Logic Circuits	B.E/ EEE	II/III	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
8	Mrs.R.Sacithraa	Electromagnetic Theory	B.E/ EEE	II/III	5	✓	✓	-	2	-	T-1	A-1	✓	-	✓	✓
		Control & Instrumentation lab	B.E/ EEE	III/V	-	✓	-			6/14	-	-	✓	✓	-	-
		Electrical Engineering Lab	BE (MECH)	II/III	-	-	-		-	5/17	-	-	✓	✓	-	-
9	Mr.C.Sivakumar	Power System Analysis	B.E/ EEE	III/V	5	✓	✓	-	2	-	T-1	A-1	✓	-	✓	✓
		Electrical Machines Laboratory-1	B.E/EEE	II/III	-	✓	-		-	6/17	-	-	✓	✓	-	-
		Power System Simulation Laboratory	BE/EEE	IV/VII	-	-	-		-	5/14	-	-	✓	✓	-	-

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10	Mr.T. Arvind	Electrical Machines-I	B.E/ EEE	II/III	5	✓	✓	-	2	-	T-1	A-1	✓	-	✓	✓
		Electrical Machines Laboratory-1	B.E/E EE	II/III	-	✓	-	✓	-	6/17	-	-	✓	✓	-	-
11	Mrs.K.Meenatchi	Digital Principles and System Design	BE (CSE)	II/III	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Digital Principles and System Design Lab	BE/ CSE	II/III	-	✓	-	✓	-	5/11	-	-	✓	✓	-	-
12	Mr.S.Velmurugan	High Voltage Engineering	B.E/E EE	IV/VII	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Electrical Engineering Lab	BE (MECH)	II/III	-	-	-	✓	-	5/17	-	-	✓	✓	-	-
13	Mrs.K.Indhumathi	Power System Transients	B.E/ EEE	IV/VII	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Digital Principles and System Design Lab	BE/ CSE	II/III	-	✓	-	✓	-	5/11	-	-	✓	✓	-	-
14	Mrs.A.Jeevitha	Power System Operation and Control	B.E/E EE	IV/VII	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Power System Simulation Laboratory	BE/E EE	IV/VII	-	-	-	✓	-	5/14	-	-	✓	✓	-	-

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15	Mrs.K.M.Priyadharshini	Fibre Optics and Laser Instruments	B.E/EEE	IV/VII	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Control & Instrumentation lab	B.E/ EEE	III/V	-	✓	-	✓		6/14	-	-	✓	✓	-	-
		Renewable Energy Systems Laboratory	B.E/ EEE	IV/VII	5	✓	-	✓	-	6/11	-	-	✓	✓	-	-
16	Ms.P.Divyabharathi	Electronic devices and Circuits	B.E/ EEE	II/III	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Electronics Laboratory	BE (EEE)	II/III	-	-	-	✓	-	5/11	-	-	✓	✓	-	-
		Control and Instrumentation Laboratory	B.E/ EEE	III/V	-	✓	-	✓		6/14	-	-	✓	✓	-	-
17	Ms.S.Meena	Electrical Drives and Controls	BE (MECH)	II/III	5	✓	✓	-	2	-	-	A-1	✓	-	✓	✓
		Electrical Machines Laboratory-1	B.E/EEE	II/III	-	✓	-	✓	-	6/17	-	-	✓	✓	-	-

1. 4/10/24
2. 4/10/24
Auditors

4/10/24
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4/10/24
Director - Academics

4/10/24
Principal

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of ECE ACADEMIC AUDIT REPORT					
Academic Year & Semester	2021 - 2022 (EVEN)	**Audit No.**	**03**	**Date**	18.07.2022 & 20.07.2022
Audited By	Ms.K.Vinoth, AP/CSE Ms.C.Mahavishnu, AP/CSE				

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7.	Evidence of Issue of Hall Ticket with No-dues forms	Completed

20/07/22 20/07/2022 20/7/22

Auditors **HoD** **Director - Academics** **Principal**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of ECE

ACADEMIC AUDIT REPORT

Academic Year & Semester	2021 - 2022 (EVEN)	**Audit No.**	**03**	**Date**	18.07.2022 & 20.07.2022
Audited By	Ms.K.Vinoth, AP/CSE Ms.C.Mahavishnu, AP/CSE				

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11.	Academic Audit Reports	Completed
12.	Consolidated Mentoring Report	Yet to complete
13.	Attainment of Course Outcomes Internal Assessment, Assignment/Quiz, University Result	Available in Course file
14.	Parents Meeting	-
15.	Value Added Courses Organized	Completed

20/07/22 20/07/22 20/7/22

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

Department of ECE

ACADEMIC AUDIT REPORT

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S. No	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem	Class notes	RTL Course Plan	Lesson plan		No .of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial/ Assignment mark	Web Portal
1	Dr. R.Nandakumar	DIP	ECE	IV /VIII	✓	✓	✓	-	5	-	-	Ass-3	✓	-	✓	✓
2	Mr.P.Govindaraju	CA	ECE	I/II												
3	Dr.W.Devapriya/ Dr.S.Premalatha	BEIE	IT	I/II												
4	Dr.S.Premalatha	EMF	ECE	II/IV	✓	✓	✓	-	5	-	5	-	✓	-	✓	✓
5	Dr.S.Jayachitra	LIC	ECE	II/IV	✓	✓	✓	-	5	-	-	Ass-2	✓	-	✓	✓
		LIC Lab(M)	ECE	II/IV	-	✓	-	✓	-	16/16	-	-	✓	✓	-	✓
6	Mr.P.Premkumar/ Ms.B.Latha	CDS LAB(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	✓	-	-
		EP LAB(A)	CSE	I /II												
		EP LAB(A)	IT	I /II												
7	Mrs.K.J.Uma/ Ms.M.Jeyabharathi	BEIE	CSE	I/II												
		LIC Lab(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	✓	-	-
8	Ms.B.Latha	POM	ECE	III/VI	✓	✓	✓	-	5	-	-	Ass-2	✓	-	✓	✓

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		LIC Lab(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	✓	-	-
9	Mr.T.Marthandan	CT	ECE	II/IV	✓	✓	✓	-	5	-	-	Ass-3	✓	-	✓	✓
		CDS LAB(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	✓	-	-
		EP LAB(M)	CSE	I/II												
10	Mr.M.V.Mahesh	SC	ECE	IV/VIII	✓	✓	✓	-	5	-	-	Ass-3	✓	-	✓	✓
11	Mr. M.Udhayakumar	VLSI	ECE	III / VI	✓	✓	✓	-	5	-	-	Ass-2	✓	-	✓	✓
		VLSI LAB(M)	ECE	III / VI	-	✓	-	✓	-	13/ 13	-	-	✓	✓	-	✓
		CA LAB(A)	ECE	I/II												
		EP LAB(A)	IT	I/II												
12	Mr.B.Vinoth Kumar	WN	ECE	III / VI	✓	✓	✓	-	5	-	-	Ass-2	✓	-	✓	✓
		VLSI LAB(A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	✓	-	-
		EP LAB(M)	IT	I/II	-	✓	-	✓	-	14/ 14	-	-	✓	✓	-	✓
13	Mrs.V.Sindhuja	WC	ECE	III / VI	✓	✓	✓	-	5	-	-	Ass-2	✓	-	✓	✓
		VLSI LAB (A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	✓	-	-
		MPMC LAB(A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	✓	-	-
		CA LAB(A)	ECE	I/II												
		EP LAB(M)	ECE	I/II												

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							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial/ Assignment mark	Web Portal
14	Ms.P.Mohana Sunthari	TLRF	ECE	III / VI	✓	✓	✓	-	5	-	-	Ass-2	✓	-	✓	✓
		MPMC LAB(A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	✓	-	-
		CA LAB(M)	ECE	I/II												
		EP LAB(A)	ECE	I/II												
15	Mr.M.M.Arun Prasath	EC-II	ECE	II / IV	✓	✓	✓	-	5	-	-	Ass-3	✓	-	✓	✓
		CDS LAB(M)	ECE	II/IV	-	✓	-	✓	-	13/ 13	-	-	✓	✓	-	✓
		EP LAB(A)	CSE	I/II												
16	Ms.M.Jeyabharathi	MPMC	ECE	III / VI	✓	✓	✓	-	5	-	-	Ass-2	✓	-	✓	✓
		MPMC LAB(M)	ECE	III / VI	-	✓	-	✓	-	15/ 15	-	-	✓	✓	-	✓
17	Mr.M.S.Vijayaraj	PRP	ECE	II/IV	✓	✓	✓	-	5	-	-	Ass-5	✓	-	✓	✓
18	Dr.S.Agila Devi	ESE	ECE	II/IV	✓	✓	✓	-	5	-	-	Ass-3	✓	-	✓	✓
19	Dr.C.Muhuntharajan	PE-II	ECE	I/II												
20	Mrs.S.Bhuvaneswari	SNM	ECE	I/II												
21	Dr.P.Sangaiya	PFEE	ECE	I/II												

20/07/22

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20/7/2022

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20/7/22

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Principal

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY Department of ECE ACADEMIC AUDIT REPORT					
Academic Year & Semester	2020 - 2021 (EVEN)	**Audit No.**	**01**	**Date**	25.05.2022
Audited By	Mr.K.Vinoth, AP/CSE Mr.C.Mahavishnu, AP/CSE				

List of Documents / Records with Class Advisor

S. No.	Name of the Record	Remarks
1.	Monthly attendance details of students Absenteeism intimation to parents Shortage of attendance intimation to parents	II✓ III✓ IV✓
2.	Mentoring File (From Mentors)	I✓ II✓ III✓ IV✓

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of ECE

ACADEMIC AUDIT REPORT

Academic Year & Semester	2020 - 2021 (EVEN)	**Audit No.**	**01**	**Date**	25.05.2022
Audited By	Mr.K.Vinoth, AP/CSE Mr.C.Mahavishnu, AP/CSE				

List of Documents / Records to be maintained in Department

S. No.	Name of the Record	Remarks
1.	Faculty Information • List of faculty with designation and qualification • Faculty Requirement Estimation • Faculty Recruitment Details • Promotion Orders & Relieving orders	 ✓ ✓ ✓ ✓
2.	Academic Calendar • University Academic Schedule • College Academic Schedule • Department Academic Calendar	 ✓ ✓ ✓
3.	• List of Subjects & Subject Allocation • Selection of Elective subjects • IOM notices • Time table	✓ ✓ ✓ ✓
4.	Department Advisory Committee Meeting	✓
5.	Program Assessment Committee (PAC) Meeting	✓
6.	Module Coordinator / Course Coordinator Meeting	✓
7.	Student feedback – Class Committee Meeting	✓
8.	Student feedback – Academic Review Meeting	✓

1. 2/06/22
2. 3/6/22

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of -ECE-----

ACADEMIC AUDIT REPORT

Academic Year & Semester	2020 - 2021 (EVEN)	**Audit No.**	**01**	**Date**	25.05.2022
Audited By	Mr.K.Vinoth, AP/CSE Mr.C.Mahavishnu, AP/CSE				

List of Documents / Records with Class Advisor

S. No.	Name of the Record	Remarks
1.	Monthly attendance details of students Absenteeism intimation to parents Shortage of attendance intimation to parents	II✓ III✓ IV✓
2.	Internal Assessment Analysis	II✓ III✓ IV✓
3.	Progress (Internal Assessment) intimation to parents	-
4.	University Examination Result analysis	II✓ III✓ IV✓
5.	University results intimation to parents	-
6.	Mentoring File (From Mentors)	II✓ III✓ IV✓
7.	Evidence of Issue of Hall Ticket with No-dues forms	End of Semester

1. 03/06/22 P. 3/6/22 3/6/22

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2. 3/6/22

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Department of - ECE

ACADEMIC AUDIT REPORT

Academic Year & Semester	2020 - 2021 (EVEN)	**Audit No.**	**01**	**Date**	25.05.2022
Audited By	Mr.K.Vinoth, AP/CSE Mr.C.Mahavishnu, AP/CSE				

List of Documents / Records to be maintained in Department

S. No.	Name of the Record	Remarks
1.	Program Assessment Committee (PAC) Meeting	✓
2.	Module Coordinator / Course Coordinator Meeting	✓
3.	Student feedback – Class Committee Meeting	✓
4.	Student feedback – Academic Review Meeting	✓
5.	Student feedback – Online Feedback	End of Semester
6.	Internal Assessment Test Schedule & Analysis	✓
7.	Academic Audit Reports	-
8.	Consolidated Mentoring Report	End of Semester
9.	Attainment of Course Outcomes Internal Assessment, Assignment/Quiz, University Result	End of Semester
10.	Parents Meeting	-
11.	Value Added Courses Organized	-

1. 03/06/22
2. 3/6/22

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

EXTERNAL AUDITING REPORT

Academic year: 2021-2022 **Semester:** EVEN **Audit No:** 01

Department: Electronics and Communication Engineering **Date:** 26-04-2022

S.No	Name of the Faculty	Course Name	Subject handling branch	Year / Sem	Class notes	Course Plan	Lesson plan		No .of				Logbook				
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial / Assignment mark	RTL Assessment Mark	Web Porta
1	Dr. R.Nandakumar	DIP	ECE	IV /VIII	✓	✓	✓	-	2	-	-	1	✓	-	✓	✓	✓
2	Mr.P.Govindaraju	CA	ECE	I/II	✓	✓	✓	-	1	-	-	-	✓	-	-	-	-
3	Dr.W.Devapriya/ Dr.S.Premalatha	BEIE	IT	I/II	✓	✓	✓	-	1	-	-	-	✓	-	-	-	-
		CDS LAB(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
4	Dr.S.Premalatha	EMF	ECE	II/IV	✓	✓	✓	-	2.5	-	2	-	✓	-	✓	✓	✓
5	Dr.S.Jayachitra	LIC	ECE	II/IV	✓	✓	✓	-	2.5	-	-	1	✓	-	✓	✓	✓
		LIC Lab(M)	ECE	II/IV	-	✓	-	✓	-	5/14	-	-	✓	-	-	-	-
6	Mr.P.Premkumar/ Ms.B.Latha	CDS LAB(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(A)	CSE	I /II	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(A)	IT	I /II	-	-	-	-	-	-	-	-	✓	-	-	-	-
7	Mrs.K.J.Uma/ Ms.M.Jeyabharathi	BEIE	CSE	I/II	✓	✓	✓	-	1	-	-	-	✓	-	-	-	-
		LIC Lab(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
8	Ms.B.Latha	POM	ECE	III/VI	✓	✓	✓	-	2	-	-	1	✓	-	✓	✓	✓
		LIC Lab(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-

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S.No	Name of the Faculty	Course Name	Subject handling branch	Year / Sem	Class notes	Course Plan	Lesson plan		No .of				Logbook				
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial / Assignment mark	RTL Assessment Mark	Web Portal
14	Ms.P.Mohana Sunthari	TLRF	ECE	III / VI	✓	✓	✓	-	2.5	-	-	1	✓	-	✓	✓	✓
		MPMC LAB(A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	-	-	-	-
		CA LAB(M)	ECE	I/II	-	-	-	-	-	1/8	-	-	✓	-	-	-	-
		EP LAB(A)	ECE	I/II	-	-	-	-	-	-	-	-	✓	-	-	-	-
15	Mr.M.M.Arun Prasath	EC-II	ECE	II / IV	✓	✓	✓	-	2.5	-	-	1	✓	-	✓	✓	✓
		CDS LAB(M)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(A)	CSE	I/II	-	-	-	-	-	-	-	-	✓	-	-	-	-
16	Ms.M.Jeyabharathi	MPMC	ECE	III / VI	✓	✓	✓	-	2.5	-	-	1	✓	-	✓	✓	✓
		MPMC LAB(M)	ECE	III / VI	-	-	-	-	-	3/10	-	-	✓	-	-	-	-
17	Mr.M.S.Vijayaraj	PRP	ECE	II/IV	✓	✓	✓	-	3.5	-	2	-	✓	-	✓	✓	✓
18	Dr.S.Agila Devi	ESE	ECE	II/IV	✓	✓	✓	-	2.75	-	-	1	✓	-	✓	✓	✓

28/04/22 Auditors

28/04/22 HoD

28/4/22 Director - Academics

28/4/22 Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

EXTERNAL AUDITING REPORT

Academic year: 2021-2022 **Semester:** EVEN **Audit No:** 02

Department: Electronics and Communication Engineering **Date:** 25-05-2022

S.No	Name of the Faculty	Course Name	Subject handling branch	Year / Sem	Class notes	Course Plan	Lesson plan		No .of				Logbook				
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial / Assignment mark	RTL Assessment Mark	Web Porta
1	Dr. R.Nandakumar	DIP	ECE	IV /VIII	✓	✓	✓	-	5	-	-	2	✓	-	✓	✓	✓
2	Mr.P.Govindaraju	CA	ECE	I/II	✓	✓	✓	-	3	-	-	1	✓	-	-	✓	-
3	Dr.W.Devapriya/ Dr.S.Premalatha	BEIE	IT	I/II	✓	✓	✓	-	3	-	-	1	✓	-	✓	✓	-
		CDS LAB(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
4	Dr.S.Premalatha	EMF	ECE	II/IV	✓	✓	✓	-	4.75	-	4	-	✓	-	✓	✓	✓
5	Dr.S.Jayachitra	LIC	ECE	II/IV	✓	✓	✓	-	4	-	-	2	✓	-	✓	✓	✓
		LIC Lab(M)	ECE	II/IV	-	✓	-	✓	-	8/14	-	-	✓	-	-	-	-
6	Mr.P.Premkumar/ Ms.B.Latha	CDS LAB(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(A)	CSE	I /II	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(A)	IT	I /II	-	-	-	-	-	-	-	-	✓	-	-	-	-
7	Mrs.K.J.Uma/ Ms.M.Jeyabharathi	BEIE	CSE	I/II	✓	✓	✓	-	3.9	-	-	1	✓	-	✓	✓	-
		LIC Lab(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
8	Ms.B.Latha	POM	ECE	III/VI	✓	✓	✓	-	4	-	-	1	✓	-	✓	✓	✓
		LIC Lab(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-

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S.No	Name of the Faculty	Course Name	Subject handling branch	Year / Sem	Class notes	Course Plan	Lesson plan		No .of				Logbook				
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial/ Assignment mark	RTL Assessment Mark	Web Portal
9	Mr.T.Marthandan	CT	ECE	II/IV	✓	✓	✓	-	4.5	-	-	2	✓	-	✓	✓	✓
		CDS LAB(A)	ECE	II/IV	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(M)	CSE	I/II	-	-	-	-	-	5/8	-	-	✓	✓	-	-	-
10	Mr.M.V.Mahesh	SC	ECE	IV/VIII	✓	✓	✓	-	4	-	-	2	✓	-	✓	✓	✓
11	Mr. M.Udhayakumar	VLSI	ECE	III / VI	✓	✓	✓	-	4	-	-	2	✓	-	✓	✓	✓
		VLSI LAB(M)	ECE	III / VI	-	-	-	-	-	8/15	-	-	✓	-	-	-	-
		CA LAB(A)	ECE	I/II	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(A)	IT	I/II	-	-	-	-	-	-	-	-	✓	-	-	-	-
12	Mr.B.Vinoth Kumar	WN	ECE	III / VI	✓	✓	✓	-	4	-	-	2	✓	-	✓	✓	✓
		VLSI LAB(A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(M)	IT	I/II	-	-	-	-	-	8/12	-	-	✓	-	-	-	-
13	Mrs.V.Sindhuja	WC	ECE	III / VI	✓	✓	✓	-	4	-	-	1	✓	-	✓	✓	✓
		VLSI LAB (A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	-	-	-	-
		MPMC LAB(A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	-	-	-	-
		CA LAB(A)	ECE	I/II	-	-	-	-	-	-	-	-	✓	-	-	-	-
		EP LAB(M)	ECE	I/II	-	-	-	-	-	5/8	-	-	✓	-	-	-	-

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S.No	Name of the Faculty	Course Name	Subject handling branch	Year / Sem	Class notes	Course Plan	Lesson plan		No .of				Logbook				
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial / Assignment mark	RTL Assessment Mark	Web Portal
14	Ms.P.Mohana Sunthari	TLRF	ECE	III / VI	✓	✓	✓	-	4	-	-	2	✓	-	✓	✓	✓
		MPMC LAB(A)	ECE	III / VI	-	-	-	-	-	-	-	-	✓	-	-	-	-
		CA LAB(M)	ECE	I/II	-	-	-	-	-	5/8	-	-	✓	-	-	-	-
		EP LAB(A)	ECE	I/II	-	-	-	-	-	-	-	-	✓	-	-	-	-
15	Mr.M.M.Arun Prasath	EC-II	ECE	II / IV	✓	✓	✓	-	4	-	-	2	✓	-	✓	✓	✓
		CDS LAB(M)	ECE	II/IV	-	-	-	-	-	10/16	-	-	✓	-	-	-	-
		EP LAB(A)	CSE	I/II	-	-	-	-	-	-	-	-	✓	-	-	-	-
16	Ms.M.Jeyabharathi	MPMC	ECE	III / VI	✓	✓	✓	-	4	-	2	-	✓	-	✓	✓	✓
		MPMC LAB(M)	ECE	III / VI	-	-	-	-	-	10/15	-	-	✓	-	-	-	-
17	Mr.M.S.Vijayaraj	PRP	ECE	II/IV	✓	✓	✓	-	4	-	4	-	✓	-	✓	✓	✓
18	Dr.S.Agila Devi	ESE	ECE	II/IV	✓	✓	✓	-	4	-	-	2	✓	-	✓	✓	✓
19	Dr.C.Muhuntharajan	PE-II	ECE	I/II	✓	✓	✓	-	3.5	-	-	1	✓	-	✓	✓	-
20	Mrs.S.Bhuvaneswari	SNM	ECE	I/II	✓	✓	✓	-	3.5	-	-	3	✓	-	✓	✓	-
21	Dr.P.Sangaiya	PFEE	ECE	I/II	✓	✓	✓	-	3	-	-	3	✓	-	✓	✓	-

1. Auditors 03/06/22
2. 8/6/22

HoD 3/6/22

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Director - Academics 3/6/22

Principal 03/6/22

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

Department of Mechanical Engineering

ACADEMIC AUDIT REPORT

Academic Year & Semester	2021 - 2022 (EVEN)	Audit No.	01	Date	19 & 20 May 2022
Audited By	Mr. T. Selvaprabhu & Ms. N. Renuka, AP/IT				

S. No.	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem./ Sec	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz/ Case Study Given	Attendance	Record Mark	Tutorial/ Assignment mark	Assessment Mark
1.	Dr. P. Murugesan	GE8076 - Professional Ethics in Engineering	MECH	IV/ VIII	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
2.	Dr. P. Gopinath	GE3251 - Engineering Graphics	MECH	I/II	✓	✓	✓	-	2.5	-	✓	1	✓	-	✓	✓
		GE3271 - Engineering Practices Lab	BME	I/II	-	✓	-	✓	-	14/20	-	-	✓	-	-	-
3.	Dr. R. Mani	ME8491 - Engineering Metallurgy	MECH	II/IV	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3271 - Engineering Practices Lab	BME	I/II	-	✓	-	✓	-	13/20	-	-	✓	-	-	-

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S. No.	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem./ Sec	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz / Case Study Given	Attendance	Record Mark	Tutorial / Assignment mark	Assessment Mark
4.	Dr. P. Kanakarajan	BE3255 - Basic Civil and Mechanical Engineering	EEE	I/II	✓	✓	✓	-	2.5	-	✓	1	✓	-	✓	✓
		GE3251 - Engineering Graphics	IT	I/II	✓	✓	✓	-	2.5	-	✓	1	✓	-	✓	✓
		GE3271 - Engineering Practices Lab	IT	I/II	-	✓	-	✓	-	14/20	-	-	✓	-	-	-
5.	Mr. A. Mohanraj	ME8492 - Kinematics of Machinery	MECH	III/ VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3271 - Engineering Practices Lab	CSE	I/II	✓	✓	-	✓	2.5	✓	✓	1	✓	-	✓	✓
6.	Mr. P. Manikandan	CE8395 - Strength of Materials for Mechanical Engineers	MECH	II/VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		CE8381 - Strength of Materials and Fluid Mechanics Lab	MECH	II/VI	-	✓	-	✓	-	18/24	-	-	✓	-	-	-
7.	Mr. R. Vasanthakumar	ME8693 - Heat and Mass Transfer	MECH	III/ VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3251 - Engineering Graphics	CSE	I/II	✓	✓	✓	-	2.5	-	✓	1	✓	-	✓	✓

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S. No.	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem./ Sec	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz/ Case Study Given	Attendance	Record Mark	Tutorial/ Assignment mark	Assessment Mark
		ME8811 - Project Work	MECH	IV/ VIII	-	✓	-	✓	-	-	3 Reviews	-	✓	-	-	3
8.	Mr. S. Balamurugan	ME8651 - Design of Transmission Systems	MECH	III/ VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		ME8462 - Manufacturing Technology Lab – II	MECH	II/IV	-	✓	-	✓	-	9/12	-	-	✓	-	-	-
9.	Mr. M. Amarnath	ME8692 – Finite Element Analysis	MECH	III/ VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		ME8681 - CAD / CAM Lab	MECH	III/ VI	-	✓	-	✓	-	12/20	-	-	✓	-	-	-
10.	Mr. K. Velusamy	ME8493 - Thermal Engineering- I	MECH	II/VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3271 - Engineering Practices Lab	EEE	I/II	-	✓	-	✓	-	13/20	-	-	✓	-	-	-
11.	P.Chakravarthi	ME8091 - Automobile Engineering	MECH	III/ VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3251 - Engineering Graphics	BME	I/II	✓	✓	✓	-	2.5	-	✓	1	✓	-	✓	✓
12.	Mr. A. Premkumar	ME8694 - Hydraulics and	MECH	III/ VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3251 - Engineering Graphics	ECE	I/II	✓	✓	✓	-	2.5	-	✓	1	✓	-	✓	✓

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S. No.	Name of the Faculty	Subject Name	Subject handling branch	Year/ Sem./ Sec	Class notes	RTL Course Plan	Lesson plan		No. of				Logbook			
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment/ quiz / Case Study Given	Attendance	Record Mark	Tutorial / Assignment mark	Assessment Mark
		ME8682 - Design and fabrication	MECH	III/ VI	-	✓	-	-	-	-	1 Review	-	✓	-	-	1
13.	Mr. K. Gopalakrishnan	ME6016 - Principles of Management	MECH	IV/ VIII	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
14.	Mr. J. Mathan	ME8451 - Manufacturing Technology – II	MECH	II/VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3251 - Engineering Graphics	EEE	I/II	✓	✓	✓	-	2.5	-	✓	1	✓	-	✓	✓
15.	Mr. S. Rahul	ME8691 - Computer Aided Design and Manufacturin	MECH	III/ VI	✓	✓	✓	-	4	-	✓	2	✓	-	✓	✓
		GE3271 - Engineering Practices Lab	ECE	I/II	-	✓	-	✓	-	14/20	-	-	✓	-	-	-

21/5/22

24/5/22

Auditors

HoD 21/5/22

21/5/22

Director - Academics

Principal

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K S R INSTITU FOR ENGINEERING AND TECHNOLOGY, TIRU ENGODE – 637 215

EXTERNAL AUDITING REPORT

Academic year: 2021-2022 Semester: EVEN Audit No: 02

Department: Information Technology Date: 20-07-2022

S.No	Name of the Faculty	Course Name	Subject handling branch	Year / Sem	Class notes	Course Plan	Lesson plan		No. of				Logbook				
							Theory	Lab	Units Covered	Lab exp. conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial / Assignment mark	RTL Assessment Mark	Web Portal
1	Dr. P. Meenakshi Devi	PEE	IT	IV / VIII	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
2.	Dr.L.Selvam	Programming in C		I/II	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		C Prog.Lab		I/II	-	✓	-	✓	-	15/15	-	-	✓	✓	-	-	-
3.	Dr. S. Russia	OS		II / IV	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		OS Lab (M)		II / IV	-	✓	-	✓	-	15/15	-	-	✓	✓	-	-	-
4.	Dr. S. Markkandeyan	DBMS		II / IV	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		DBMS Lab (M)		II / IV	-	✓	-	✓	-	12/12	-	-	✓	✓	-	-	-
		Mini Project		III/VI	-	✓	-	-	-	3/3	-	-	✓	-	-	-	-
		C Lab (A)		I/II	-	-	-	-	-	10/10	-	-	✓	✓	-	-	-
5.	Dr. N. B. Maheshkumar	DAA		II / IV	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		OS Lab (A)		II / IV	-	-	-	-	-	15/15	-	-	✓	✓	-	-	-
		Project Work		IV/VIII	-	✓	-	-	-	3/3	-	-	✓	-	-	-	-
6.	Mr. P. S. Prakash Kumar	EC		IV / VIII	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		MAD Lab (A)		III / VI	-	-	-	-	-	12/12	-	-	✓	✓	-	-	-
7.	Mr. T. Selvaprabhu	MC		III/VI	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		MAD Lab (M)		III/VI	-	✓	-	✓	-	12/12	-	-	✓	✓	-	-	-
		OOAD Lab (A)		III/VI					-	13/13	-	-	✓	✓	-	-	-

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S.No	Name of the Faculty	Course Name	Subject handling branch	Year / Sem	Class notes	Course Plan	Lesson plan		No. of				Logbook				
							Theory	Lab	Units Covered	Lab exp, conducted	Tutorial Conducted	Assignment given	Attendance	Record Mark	Tutorial / Assignment mark	RTL Assessment Mark	Web Portal
8.	Mr. D. Balakrishnan	CI		III/VI	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		C Lab (A)		I / II	-	-	-	-	-	10/10	-	-	✓	✓	-	-	-
9.	Ms. P. Keerthana	OOAD	IT	III/VI	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		OOAD Lab (M)		III/VI	-	✓	-	✓	-	13/13	-	-	✓	✓	-	-	-
		MAD Lab (A)		III/VI	-	-	-	-	-	12/12	-	-	✓	✓	-	-	-
10.	Mr. N. Kannan	ST		III/VI	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		DBMS Lab (A)		II / IV	-	-	-	-	-	12/12	-	-	✓	✓	-	-	-
		OOAD Lab (A)		III / VI	-	-	-	-	-	13/13	-	-	✓	✓	-	-	-
11.	Ms.N.Renuka	CA		II / IV	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
		DBMS Lab(A)		II / IV	-	-	-	-	-	12/12	-	-	✓	✓	-	-	-
		OS Lab (A)		II / IV	-	-	-	-	-	15/15	-	-	✓	✓	-	-	-
12	Mr.S.Nandhagopal	CGM		III/VI	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
13	Mrs.K.G.Lavanya	BDA		III/IV	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-
14.	Dr. R. Kanagaselvam	PC	ENG	III / VI	-	✓	-	✓	-	5/5	-	-	✓	✓	-	-	-
15.	Mr.P.Mohan	ARW		II/IV	-	✓	-	✓	-	10/10	-	-	✓	✓	-	-	-
16.	Dr. N. Kumaravel	PS	MAT	II / IV	✓	✓	✓	-	5/5	✓	✓	5/5	✓	-	✓	✓	-
17.	Mr. S. Chelladurai	EVS	CHE	II / IV	✓	✓	✓	-	5/5	✓	✓	3/3	✓	-	✓	✓	-

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Director - Academics

Principal

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COURSE END SURVEY

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

COURSE END SURVEY Analysis with respect to COs

FACULTY NAME	A.SUHANA	BRANCH	CSE	AY	2020-21
SUBJECT CODE	CS8603	YEAR/SEM	III/VI	BATCH	2019-23
SUBJECT NAME	DISTRIBUTED SYSTEMS				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731619104001	ABINANTHAN R	G	2	E	3	E	3	G	2	G	2
2	731619104002	AMIRTHESWARI A	E	3	E	3	E	3	E	3	E	3
3	731619104003	ARAVINTH R	E	3	G	2	E	3	G	2	G	2
4	731619104004	ARIHARAN P	E	3	E	3	E	3	E	3	E	3
5	731619104005	ARUL MURUGAN S	G	2	G	2	E	3	G	2	G	2
6	731619104006	ARUNPRAKASH C	G	2	G	2	G	2	G	2	G	2
7	731619104007	ASHWIN M	G	2	G	2	A	1	E	3	G	2
8	731619104008	BARATH P	E	3	E	3	E	3	E	3	E	3
9	731619104009	BHARATH KUMAR K	E	3	G	2	G	2	G	2	A	1
10	731619104010	DEEPAN G	E	3	E	3	E	3	E	3	E	3
11	731619104011	DHARSHA K	G	2	G	2	G	2	G	2	G	2
12	731619104012	DHEVAK A	G	2	G	2	G	2	A	1	G	2
13	731619104013	GANESH M	G	2	G	2	G	2	G	2	G	2
14	731619104014	GAYATHRI K	G	2	G	2	G	2	G	2	G	2
15	731619104015	GOBI B	G	2	G	2	G	2	G	2	G	2
16	731619104016	HARIKRISHNAA S	G	2	G	2	G	2	E	3	E	3
17	731619104017	HEMAMALINI G	E	3	G	2	E	3	E	3	G	2
18	731619104018	ILAKIYA V	G	2	G	2	G	2	G	2	G	2
19	731619104019	INDHUJA V	G	2	G	2	G	2	G	2	G	2
20	731619104020	JEEVA M	E	3	E	3	E	3	E	3	E	3
21	731619104021	JEEVANANTHAM S	G	2	E	3	G	2	G	2	G	2
22	731619104022	JOTHEESWARAN S	G	2	E	3	G	2	G	2	E	3
23	731619104023	KAMALESH S	E	3	G	2	E	3	G	2	E	3
24	731619104024	KEERTHIRAJAN M	G	2	G	2	G	2	E	3	E	3
25	731619104025	KRISHNAMOORTHY M	E	3	E	3	E	3	E	3	G	2
26	731619104026	LOGESHWARAN G	G	2	E	3	E	3	G	2	G	2
27	731619104027	MADHUMITHA M	E	3	G	2	E	3	E	3	E	3
28	731619104029	MANOJ J	G	2	G	2	G	2	G	2	G	2
29	731619104030	MANOJKUMAR M	G	2	E	3	E	3	G	2	E	3
30	731619104031	MANORANJITH G	E	3	G	2	E	3	G	2	E	3
31	731619104032	MATHIVANAN R	G	2	E	3	E	3	E	3	E	3
32	731619104033	MIRUN KANNAN V	E	3	G	2	G	2	E	3	E	3
33	731619104034	MOHAMMED RIZWAN M	G	2	E	3	E	3	G	2	E	3

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
34	731619104035	MOHANAPRASATH M	E	3	G	2	G	2	G	2	G	2
35	731619104036	MONIKASRI B	G	2	E	3	E	3	E	3	E	3
36	731619104037	MOUNIKA SRI B	E	3	G	2	G	2	E	3	E	3
37	731619104038	NANDHINI R	G	2	E	3	E	3	G	2	E	3
38	731619104039	NISHANTH R	E	3	E	3	E	3	G	2	G	2
39	731619104040	PAVITHRA K	G	2	G	2	G	2	G	2	E	3
40	731619104041	PRABHU M	E	3	E	3	E	3	E	3	E	3
41	731619104042	PRANESH KUMAR N	G	2	E	3	E	3	E	3	E	3
42	731619104043	PRASANTH S	E	3	G	2	G	2	E	3	G	2
43	731619104044	PRATHAP D	E	3	E	3	E	3	G	2	E	3
44	731619104045	PREAM KUMAR K	E	3	E	3	E	3	G	2	E	3
45	731619104046	PREETHI V	G	2	G	2	G	2	E	3	E	3
46	731619104047	PREMKUMARAN P	E	3	E	3	E	3	E	3	G	2
47	731619104048	RAKKESH S	E	3	G	2	E	3	G	2	E	3
48	731619104049	RITHIKA P	G	2	E	3	E	3	G	2	E	3
49	731619104050	RUTHRESAN V	E	3	E	3	E	3	E	3	E	3
50	731619104051	SAI SIVA SANJAY R	E	3	G	2	G	2	E	3	E	3
51	731619104052	SANJAY M	E	3	E	3	E	3	G	2	E	3
52	731619104053	SANTHOSH M	E	3	G	2	E	3	E	3	G	2
53	731619104054	SATHEESH NATRAYAN A	G	2	G	2	G	2	G	2	E	3
54	731619104055	SATHIYAPRABAVATHI S	E	3	G	2	E	3	E	3	E	3
55	731619104056	SHAHEEN M	G	2	G	2	G	2	E	3	E	3
56	731619104057	SHALENE V	E	3	E	3	E	3	E	3	E	3
57	731619104058	SINTHANA G	G	2	E	3	E	3	G	2	G	2
58	731619104060	SUBHASHINI P	G	2	E	3	G	2	G	2	E	3
59	731619104061	THANGAMANI R	E	3	E	3	G	2	G	2	E	3
60	731619104062	YOGESH M	G	2	G	2	E	3	E	3	E	3
61	731619104063	YUVARAJ A	A	1	G	2	G	2	G	2	E	3
62	731619104302	SUNMATHI M	A	1	G	2	G	2	G	2	E	3
Total Strength			62		62		62		62		62	
Class Average Attainment			2.44		2.45		2.53		2.42		2.60	

COURSE INSTRUCTOR

MODULE COORDINATOR

PROGRAM COORDINATOR

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Course end survey Analysis with respect to COs

FACULTY NAME	Mrs.A.SUHANA	**BRANCH**	CSE	**AY**	2021-22
SUBJECT CODE	CS8481	**YEAR/SEM**	II / IV	**BATCH**	2020-24
SUBJECT NAME	DATABASE MANAGEMENT SYSTEMS				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731620104001	ABHISHEK ANAND	E	3	G	2	E	3	G	2	E	3
2	731620104002	AJITH S	G	2	G	2	E	3	G	2	E	3
3	731620104003	ARJUN K	G	2	G	2	G	2	G	2	G	2
4	731620104004	ARULMURUGAN V	G	2	G	2	G	2	E	3	G	2
5	731620104005	BRINDHA L	E	3	E	3	E	3	G	2	E	3
6	731620104006	DEEPA R	G	2	G	2	G	2	G	2	G	2
7	731620104007	DEEPIKA S	G	2	G	2	E	3	E	3	E	3
8	731620104008	DEVADHARSHINI S	G	2	E	3	E	3	E	3	G	2
9	731620104009	DEVARAJ M	E	3	G	2	E	3	G	2	G	2
10	731620104010	DHANASEKAR V	G	2	G	2	E	3	E	3	E	3
11	731620104011	DHARANI S	G	2	A	1	E	3	G	2	G	2
12	731620104012	DHARSHINI N	A	1	S	1	G	2	A	1	G	2
13	731620104013	DIVYA R	G	2	G	2	E	3	E	3	G	2
14	731620104014	DURGADEVI K S	E	3	G	2	E	3	G	2	G	2
15	731620104015	ELANGKUMARAN T	G	2	E	3	E	3	E	3	E	3
16	731620104016	GANESH KUMAR	G	2	E	3	G	2	E	3	G	2
17	731620104017	GNANAMOORTHI M	G	2	G	2	E	3	G	2	G	2
18	731620104018	GOKULA KANNAN M	E	3	E	3	E	3	E	3	E	3
19	731620104019	HARIPRASATH S G	E	3	E	3	E	3	G	2	G	2
20	731620104020	HARISHKUMAR J	E	3	E	3	E	3	G	2	G	2
21	731620104021	IBRAHIM SHERIFF T K	G	2	A	1	E	3	G	2	G	2
22	731620104022	INDHUMATHI M	E	3	E	3	E	3	E	3	E	3
23	731620104023	JAGAJITH K R	G	2	G	2	E	3	E	3	G	2
24	731620104024	JAISHINI A	E	3	G	2	E	3	G	2	G	2
25	731620104025	JENIDA P	G	2	E	3	E	3	E	3	E	3
26	731620104026	KAMALESH T	G	2	E	3	G	2	E	3	G	2
27	731620104027	KAVINRAJ D	G	2	G	2	E	3	G	2	G	2
28	731620104028	KAVISHNI S	E	3	E	3	E	3	E	3	E	3
29	731620104029	KIRIJA R	E	3	E	3	E	3	G	2	G	2
30	731620104030	KRISHANI M	E	3	E	3	E	3	G	2	G	2
31	731620104031	KRUTHIKA R	E	3	G	2	E	3	G	2	E	3
32	731620104032	MALARVIZHI K	G	2	G	2	E	3	G	2	E	3
33	731620104034	MOHAMED SIGAF M	G	2	G	2	G	2	G	2	G	2

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
34	731620104035	MOHANKUMAR S	G	2	G	2	E	3	G	2	E	3
35	731620104036	NAVEENKUMAR M	G	2	G	2	G	2	G	2	G	2
36	731620104037	NAVIN S	G	2	G	2	G	2	E	3	G	2
37	731620104038	NITHIN S	E	3	E	3	E	3	G	2	E	3
38	731620104039	POOJA G	G	2	G	2	G	2	G	2	G	2
39	731620104040	PRAGANAN A	G	2	G	2	E	3	E	3	E	3
40	731620104041	PRIYADHARSAN M	G	2	E	3	E	3	E	3	G	2
41	731620104042	PRIYADHARSHINI S	E	3	G	2	E	3	G	2	G	2
42	731620104043	RAGHUL K	G	2	G	2	E	3	E	3	E	3
43	731620104044	SABARIMUGILAN M	G	2	A	1	E	3	G	2	G	2
44	731620104045	SANJAI R	A	1	S	1	G	2	A	1	G	2
45	731620104046	SANJAY M	G	2	G	2	E	3	E	3	G	2
46	731620104047	SANJAY N	E	3	G	2	E	3	G	2	G	2
47	731620104048	SANJITH V	G	2	E	3	E	3	E	3	E	3
48	731620104049	SARAVANAN M	G	2	E	3	G	2	E	3	G	2
49	731620104050	SATHISH R	G	2	G	2	E	3	G	2	G	2
50	731620104051	SOWMIYA G	E	3	E	3	E	3	E	3	E	3
51	731620104052	SRINAVANEETHASWETHA M	E	3	E	3	E	3	G	2	G	2
52	731620104053	SUNNY KUMAR JAISWA	E	3	E	3	E	3	G	2	G	2
53	731620104054	SWETHA M	G	2	A	1	E	3	G	2	G	2
54	731620104055	THILOTHAMA D	E	3	E	3	E	3	E	3	E	3
55	731620104057	VASANTH R	G	2	G	2	E	3	E	3	G	2
56	731620104058	VELMANI P	E	3	G	2	E	3	G	2	G	2
57	731620104059	VIBIN S	G	2	E	3	E	3	E	3	E	3
58	731620104060	VINOTH R	G	2	E	3	G	2	E	3	G	2
59	731620104061	YAMUNA K	G	2	G	2	E	3	G	2	G	2
60	731620104062	YASH RAJ	E	3	E	3	E	3	E	3	E	3
61	731620104301	MUTHU PALANIYAPPAN	E	3	E	3	E	3	G	2	G	2
Total Strength			61		61		61		61		61	
Class Average Attainment			2.34		2.31		2.79		2.39		2.34	

COURSE INSTRUCTOR 1/7/22 MODULE COORDINATOR 1/7/22 PROGRAM COORDINATOR 1/7/22

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Course End Survey Analysis with respect to COs

FACULTY NAME	K.MEENATCHI	BRANCH	EEE	AY	2021-22
SUBJECT CODE	EE8018	YEAR/SEM	IV/VIII	BATCH	2018-22
SUBJECT NAME	MICROCONTROLLER BASED SYSTEM DESIGN				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731618105001	ARVIND KUMAR N	E	3	G	2	G	2	G	2	G	2
2	731618105002	BASKAR S	E	3	E	3	E	3	E	3	E	3
3	731618105003	BHARATHIPRIYAN K	G	2	G	2	G	2	G	2	G	2
4	731618105004	DEENATHAYALAN G	E	3	E	3	E	3	E	3	E	3
5	731618105005	DHATCHANAMOORTHI A	E	3	E	3	E	3	E	3	E	3
6	731618105006	GOKUL P	A	1	G	2	G	2	G	2	G	2
7	731618105007	GOKULRAJ P	G	2	G	2	G	2	G	2	G	2
8	731618105008	GOKULRAYAR R	G	2	G	2	G	2	G	2	G	2
9	731618105009	HEMALATHA S	E	3	E	3	E	3	G	2	E	3
10	731618105010	JAMBUKESH I	E	3	G	2	E	3	E	3	E	3
11	731618105011	MEIYARASU K	E	3	E	3	G	2	E	3	E	3
12	731618105012	MONISA B	E	3	E	3	G	2	E	3	E	3
13	731618105013	MYTHREYAN J	E	3	E	3	E	3	E	3	E	3
14	731618105014	NANDHAKUMAR J	G	2	G	2	G	2	G	2	G	2
15	731618105015	NAVEEN N	E	3	G	2	E	3	E	3	G	2
16	731618105016	SANKAR S	G	2	G	2	G	2	G	2	G	2
17	731618105017	SARATHI VASAN J	G	2	E	3	E	3	G	2	G	2
18	731618105018	SAVURIYAPPAN S	E	3	E	3	E	3	E	3	E	3
19	731618105019	SRIDHAR D	E	3	E	3	G	2	E	3	G	2
20	731618105022	VIJAY E	E	3	E	3	G	2	G	2	E	3
21	731618105301	ATHIF L	G	2	G	2	G	2	G	2	G	2
22	731618105302	TAMILARASAN K	G	2	G	2	G	2	G	2	G	2
23	731618105502	PRASATH.S	G	2	G	2	G	2	G	2	G	2
Total Strength			23		23		23		23		23	
Class Average Attainment			2.52		2.48		2.39		2.43		2.43	

K Meenatchi 27/6/22 — COURSE INSTRUCTOR

27/6/22 — MODULE COORDINATOR

P. Vasu 27/6/22 — PROGRAM COORDINATOR

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Course End Survey Analysis with respect to COs

FACULTY NAME	Mr M A STEPHENRAJ	BRANCH	EEE	AY	2021-22
SUBJECT CODE	ME8792	YEAR/SEM	II/III	BATCH	2020-24
SUBJECT NAME	POWER PLANT ENGINEERING				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731620105001	AJAYKANTH S	E	3	G	2	G	2	G	2	E	3
2	731620105002	CHANDRU R	G	2	E	3	G	2	G	2	E	3
3	731620105004	GNANAVEL G	G	2	G	2	G	2	G	2	G	2
4	731620105005	GOKULNATH M	E	3	G	2	G	2	E	3		0
5	731620105006	GOKULRAJ S	E	3	G	2	E	3	G	2	E	3
6	731620105007	GUNASEKARAN S	E	3	E	3	E	3	E	3	E	3
7	731620105008	JANARTHANAN T	E	3	G	2	E	3	G	2	E	3
8	73162010509	KALAIYARASAN G	E	3	G	2	E	3	G	2	E	3
9	731620105010	KARTHEESWARAN A U	E	3	G	2	G	2	E	3	G	2
10	731620105011	KARTHICK E	E	3	G	2	G	2	E	3	E	3
11	731620105012	KIRUTHIKA S	G	2	E	3	E	3	G	2	G	2
12	731620105013	MANGAYAKKARASI S	E	3	E	3	E	3	E	3	E	3
13	731620105014	MAYURI M	E	3	E	3	G	2	G	2	E	3
14	731620105015	NANDHINI K	E	3	G	2	G	2	G	2	G	2
15	731620105016	NITHISHKUMAR R	E	3	E	3	E	3	G	2	E	3
16	731620105017	PAVITHRA D	E	3	E	3	E	3	E	3	E	3
17	731620105018	RAHUL V	E	3	E	3	G	2	E	3	E	3
18	731620105019	SARANYA M	E	3	E	3	E	3	G	2	E	3
19	731620105020	SARANYA P	E	3	E	3	E	3	E	3	E	3
20	731620105021	SRI RAMPRASANTH P	E	3	G	2	E	3	E	3	E	3
21	731620105023	YUVARAJ K	E	3	E	3	E	3	E	3	E	3
22	731620105301	BALAJI T	E	3	E	3	G	2	E	3	E	3
23	731620105302	DEEPAK S	E	3	E	3	G	2	E	3	G	2
24	731620105303	GOKULA KRISHNAN V	G	2	G	2	G	2	G	2	G	2
25	731620105304	GOWRI A S	G	2	G	2	G	2	G	2	G	2
26	731620105305	HARIPRABHU J	E	3	G	2	E	3	G	2	E	3
27	731620105306	JAGANATHAN R	E	3	E	3	E	3	E	3	E	3

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
28	731620105307	JAWAHAR M K	E	3	G	2	G	2	E	3	G	2
29	731620105308	JEEVABHARATHI M	E	3	G	2	G	2	G	2	E	3
30	731620105309	KAMALESH C	G	2	G	2	E	3	G	2	G	2
31	731620105310	KARTHICKRAJA S	E	3	E	3	G	2	E	3	G	2
32	731620105311	KAVIMANI K	E	3	G	2	E	3	E	3	G	2
33	731620105312	MAHALAKSHMI R	G	2	G	2	G	2	G	2	G	2
34	731620105313	MOKUL NALLA KUMAR S	G	2	E	3	E	3	G	2	G	2
35	731620105314	MONISHA R	E	3	G	2	E	3	G	2	E	3
36	731620105315	MUTHUSAMY M	G	2	G	2	G	2	G	2	G	[illegible]
37	731620105316	NITHISHKUMAR P	E	3	G	2	G	2	G	2	G	[illegible]
38	731620105317	PRAKASH P	E	3	E	3	E	3	E	3	E	3
39	731620105318	PRAKASH M	G	2	G	2	E	3	G	2	E	3
40	731620105319	PRAVEEN K	E	3	E	3	E	3	E	3	E	3
41	731620105320	PRAVEENRAJ A R	G	2	E	3	G	2	E	3	E	3
42	731620105321	RABITHAN U	G	2	G	2	G	2	G	2	G	2
43	731620105322	SANDHIYA S	G	2	G	2	G	2	G	2	G	2
44	731620105323	SANTHOSH P	E	3	E	3	E	3	G	2	G	2
45	731620105324	SETHUPATHI E	G	2	G	2	E	3	E	3	E	3
46	731620105325	SHARAN ADITHYA P	G	2	G	2	G	2	G	2	G	2
47	731620105326	SIVASANKAR M S	G	2	E	3	G	2	G	2	E	3
48	731620105327	SOUNDARRAJAN S	G	2	G	2	G	2	G	2	E	3
49	731620105328	SUBHASH S	E	3	G	2	E	3	E	3	G	2
50	731620105329	TAMILARASAN S	E	3	E	3	E	3	E	3	E	3
51	731620105330	THARUN VARSHAN T	E	3	E	3	E	3	E	3	E	[illegible]
Total Strength			51		51		51		51		51	
Class Average Attainment			2.67		2.45		2.51		2.45		2.55	

COURSE INSTRUCTOR 3/1/22 MODULE COORDINATOR 3/1/22 PROGRAM COORDINATOR 3/1/22

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Course End Survey Analysis with respect to COs

FACULTY NAME	B.LATHA	BRANCH	ECE	AY	2021 - 22
COURSE CODE	EC8392	YEAR/SEM	II / III	BATCH	2020 - 24
COURSE NAME	DIGITAL ELECTRONICS				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731620106001	AAMEENA A	E	3	E	3	E	3	G	2	G	2
2	731620106002	ABDULAGATHU P	E	3	G	2	G	2	E	3	E	3
3	731620106003	ARAVINTH K	E	3	E	3	G	2	G	2	G	2
4	731620106005	ASHOK KUMAR E	E	3	E	3	E	3	E	3	E	3
5	731620106007	DEEPAK M	E	3	G	2	G	2	G	2	G	2
6	731620106008	DHARSHAN R	G	2	E	3	E	3	E	3	E	3
7	731620106009	DHINAGARAN J	G	2	G	2	E	3	E	3	E	3
8	731620106010	GOKULNATH S	E	3	E	3	E	3	E	3	E	3
9	731620106011	GOKULRAJ D	G	2	G	2	G	2	G	2	G	2
10	731620106012	GOWTHAM N G	G	2	G	2	E	3	E	3	G	2
11	731620106013	GOWTHAM R	G	2	G	2	E	3	E	3	G	2
12	731620106014	GUNASEKARAN M	E	3	E	3	E	3	E	3	E	3
13	731620106015	HARSHINI K	G	2	G	2	G	2	G	2	G	2
14	731620106016	HEMANATHAN N	G	2	G	2	E	3	G	2	E	3
15	731620106017	JEEVANRAJ M	E	3	E	3	G	2	G	2	E	3
16	731620106018	KALAIVANI E	E	3	E	3	E	3	G	2	G	2
17	731620106019	KARTHI B	E	3	E	3	E	3	G	2	E	3
18	731620106020	KAVIN B	E	3	E	3	G	2	G	2	E	3
19	731620106021	KOWSALYA S	G	2	E	3	G	2	G	2	G	2
20	731620106022	KUMUTHALAKSHMI T	E	3	E	3	E	3	E	3	E	3
21	731620106023	MANOJ KUMAR K	E	3	E	3	E	3	E	3	E	3
22	731620106024	NANDHAKUMAR K	E	3	E	3	E	3	E	3	E	3
23	731620106025	NARENDHIRAN R	E	3	G	2	G	2	G	2	E	3
24	731620106026	NAVEEN P	E	3	G	2	G	2	E	3	E	3
25	731620106027	NAVEENKUMAR P	E	3	E	3	G	2	G	2	E	3
26	731620106028	PERUMAL S	G	2	A	1	A	1	A	1	A	1
27	731620106029	POOVARASAN S	E	3	G	2	G	2	E	3	E	3
28	731620106030	PRABHU M A	E	3	E	3	E	3	E	3	E	3
29	731620106031	PRANESH R	E	3	E	3	G	2	G	2	G	2
30	731620106032	PRAVEEN T	E	3	E	3	G	2	G	2	E	3
31	731620106033	PRAVEEN KUMAR G	E	3	G	2	G	2	G	2	E	3

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
32	731620106034	PREM R	E	3	E	3	G	2	E	3	E	3
33	731620106036	RANJANI T	E	3	G	2	G	2	G	2	E	3
34	731620106037	SACHITANANTHAN V	G	2	G	2	G	2	G	2	G	2
35	731620106039	SANJAY P S	E	3	E	3	E	3	E	3	E	3
36	731620106040	SIVARAYAKRISHNAN R	E	3	E	3	E	3	E	3	E	3
37	731620106041	SOWMIYA C	G	2	E	3	G	2	G	2	G	2
38	731620106042	SUBASHINI K	G	2	G	2	G	2	G	2	G	2
39	731620106043	SURYA NARAYANA KUMAR G	G	2	E	3	G	2	E	3	E	3
40	731620106044	SURYAPRASATH M	E	3	E	3	E	3	E	3	E	[illegible]
41	731620106045	SUVASHINI M	G	2	E	3	G	2	G	2	G	2
42	731620106046	VIKRAMAN D	E	3	E	3	E	3	E	3	E	3
43	731620106047	VIVEKA S	E	3	E	3	G	2	G	2	E	3
44	731620106048	YAMINI H J	G	2	G	2	G	2	G	2	G	2
45	731620106049	YUVARAJ L	E	3	E	3	E	3	E	3	E	3
46	731620106050	YUVARAJ R	E	3	E	3	E	3	E	3	E	3
47	731620106301	BHAVANKUMAR D	E	3	E	3	E	3	E	3	E	3
48	731620106302	DHIVAKAR M	G	2	E	3	G	2	G	2	G	2
49	731620106303	HARIDHARAN S	G	2	G	2	G	2	G	2	G	2
50	731620106304	JEEVA D	G	2	G	2	E	3	G	2	G	2
51	731620106305	PRIYADHARSHINI S	E	3	E	3	E	3	E	3	E	3
52	731620106306	SASIDHARAN P	E	3	E	3	E	3	E	3	E	3
53	731620106307	SOUNDARYA S	G	2	G	2	G	2	G	2	G	2
54	731620106308	SRI JANANI T	E	3	E	3	E	3	E	3	G	2
55	731620106309	SRI NAVEENKUMAR M	G	2	G	2	G	2	G	2	G	[illegible]
56	731620106310	VASAGANATH M	E	3	E	3	E	3	E	3	E	[illegible]
57	731620106311	YUVARAJ D	E	3	E	3	G	2	G	2	E	3
Total Strength			57		57		57		57		57	
Class Average Attainment			2.65		2.61		2.46		2.46		2.60	

07/01/22 — COURSE INSTRUCTOR

07-01-22 — MODULE COORDINATOR

5/1/22 — PROGRAMME COORDINATOR

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EC8392 - DIGITAL ELECTRONICS

COURSE END SURVEY

Email *

srijanani810@gmail.com

REGISTER NUMBER *

731620106308

NAME OF THE STUDENT *

SRI JANANI.T

1. Rate the level of your understanding regarding the various methods for simplification of Boolean expressions. *

- (●) Excellent
- ( ) Good
- ( ) Average

2. Evaluate the level of your knowledge gained in the design and implementation of combinational circuits using logic gates. *

- (●) Excellent
- ( ) Good
- ( ) Average

3. Rank the level of your knowledge gained in the design and implementation of Synchronous sequential circuits using flip-flops. *

- (●) Excellent
- ( ) Good
- ( ) Average

4. Assess the level of understanding about the Analysis and Design of Asynchronous sequential circuits. *

- (●) Excellent
- ( ) Good
- ( ) Average

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5. Appraise the level of your knowledge in the semiconductor memories and related technology. *

- ( ) Excellent
- (•) Good
- ( ) Average

6. The assessment tools (Assignment/Test/Tutorial) used in the course are good. *

- (•) Strongly Agree
- ( ) Agree
- ( ) No option
- ( ) Disagree

7. The assignments/tutorial in this subject are enhanced the concepts and gives clear understanding of this course. *

- ( ) Strongly Agree
- (•) Agree
- ( ) No option
- ( ) Disagree

8. Appraise the mode of delivery of various routing techniques using presentation. *

- ( ) Strongly Agree
- (•) Agree
- ( ) No option
- ( ) Disagree

9. The learning of this course has educated me to solve socio-economic issues related to Electronics and Communication Engineering. *

- ( ) Strongly Agree
- (•) Agree
- ( ) No option
- ( ) Disagree

10. The content delivered by the course instructor met the course outcomes. *

- (•) Strongly Agree
- ( ) Agree
- ( ) No option
- ( ) Disagree

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11. Enlighten your suggestions regarding course materials and mode of delivery, adequate for you to learn and gain knowledge ion the subject. *

Good

12. Specify the topics need to be focused *

Design a asynchronous sequential circuit

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Course End Survey Analysis with respect to COs

FACULTY NAME	Dr.R.NANDAKUMAR	BRANCH	ECE	AY	2021-22
COURSE CODE	EC8073	YEAR/SEM	IV/VIII	BATCH	2018-22
COURSE NAME	DIGITAL IMAGE PROCESSING				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731618106001	AAKASH J	E	3	E	3	E	3	G	2	E	3
2	731618106002	ACKSAR AHAMATHI I	G	2	E	3	E	3	G	2	E	3
3	731618106003	AMUTHA K	E	3	E	3	G	2	G	2	G	2
4	731618106004	DEEPTHEE M	G	2	G	2	G	2	E	3	G	2
5	731618106005	DHAANU S	E	3	E	3	E	3	G	2	E	3
6	731618106006	DHARANI B	G	2	E	3	G	2	E	3	G	2
7	731618106007	DHIVIN RITHIK J	G	2	G	2	E	3	E	3	E	3
8	731618106008	GOKUL K	G	2	E	3	E	3	E	3	G	2
9	731618106009	HARI KRISHNAN D	E	3	G	2	E	3	G	2	G	2
10	731618106010	JANARTHANAN S	G	2	G	2	G	2	E	3	G	2
11	731618106011	JOY PRINCY P	G	2	E	3	E	3	E	3	E	3
12	731618106012	KALAIAMUDHAN M	E	3	E	3	E	3	G	2	E	3
13	731618106013	KAMALRAJ A	G	2	G	2	E	3	G	2	E	3
14	731618106014	KANNAN M	G	2	E	3	E	3	E	3	G	2
15	731618106015	KAVIN S	G	2	E	3	G	2	E	3	E	3
16	731618106016	KRISHNAN S	E	3	G	2	G	2	E	3	G	2
17	731618106018	NAVEENKUMAR N	G	2	E	3	E	3	E	3	E	3
18	731618106019	NITHYA M	G	2	G	2	E	3	G	2	E	3
19	731618106020	PAVITHRA M	E	3	G	2	G	2	G	2	G	2
20	731618106021	PON KAMALESH A	G	2	G	2	E	3	E	3	E	3
21	731618106022	PRASANTH S	E	3	E	3	E	3	E	3	E	3
22	731618106023	RAGAVAN V	G	2	E	3	E	3	G	2	E	3
23	731618106024	RAGUL P	E	3	G	2	E	3	E	3	G	2
24	731618106025	RANJITH G	E	3	G	2	G	2	G	2	E	3
25	731618106026	SASI S	G	2	E	3	E	3	G	2	G	2
26	731618106027	SATHISHKUMAR M	E	3	E	3	E	3	E	3	E	3
27	731618106028	SATHYA R	G	2	G	2	E	3	E	3	G	2
28	731618106029	SETHUPATHI R	E	3	G	2	E	3	G	2	G	2
29	731618106030	SHALINI S	G	2	E	3	E	3	E	3	E	3
30	731618106031	SURIYA A	G	2	E	3	G	2	E	3	G	2

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
31	731618106032	THANGARAJ K	G	2	G	2	E	3	G	2	G	2
32	731618106033	THULASIRAMAN S	E	3	E	3	E	3	E	3	E	3
33	731618106034	VAISHNAVI K	E	3	E	3	E	3	G	2	G	2
34	731618106035	YASODHA S	E	3	G	2	G	2	E	3	G	2
35	731618106301	MAHESH J	G	2	G	2	G	2	G	2	G	2
36	731618106302	VIGNESH S K	G	2	G	2	E	3	E	3	G	2
37	731618106701	ABARNA.V	E	3	G	2	G	2	E	3	G	2
Total Strength			37		37		37		37		37	
Class Average Attainment			2.43		2.51		2.68		2.57		2.46	

COURSE INSTRUCTOR

MODULE COORDINATOR

PROGRAMME COORDINATOR

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EC8093 - DIGITAL IMAGE PROCESSING

COURSE END SURVEY

Dr R.NANDAKUMAR
PROFESSOR /ECE
KSRIET

Email *

ranjith75029@gmail.com

REGISTER NUMBER *

731618106025

NAME OF THE STUDENT *

Ranjith G

1. Rate the level of your understanding regarding the basics of image processing. *

- (●) Excellent
- ( ) Good
- ( ) Average

2. Evaluate the level of your knowledge gained in enhancing the images using various Image enhancement techniques. *

- ( ) Excellent
- (●) Good
- ( ) Average

3. Rank the level of your knowledge gained in restoring images through different methods. *

- ( ) Excellent
- (●) Good
- ( ) Average

4. Assess the level of understanding about the various Image Segmentation methods. *

- ( ) Excellent
- (●) Good
- ( ) Average

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5. Appraise the level of your knowledge Image Compression and Recognition methods in image processing. *

- (●) Excellent
- ( ) Good
- ( ) Average

6. The assessment tools (Assignment/Test/Tutorial) used in the course are good. *

- ( ) Strongly Agree
- (●) Agree
- ( ) No option
- ( ) Disagree

7. The assignments/tutorial in this subject enhanced the concepts and gives clear understanding of this course. *

- ( ) Strongly Agree
- ( ) Agree
- (●) No option
- ( ) Disagree

8. Appraise the mode of delivery of various techniques using presentation. *

- ( ) Strongly Agree
- (●) Agree
- ( ) No option
- ( ) Disagree

9. The learning of this course has educated me to solve socio-economic issues related to Electronics and Communication Engineering. *

- ( ) Strongly Agree
- (●) Agree
- ( ) No option
- ( ) Disagree

10. The content delivered by the course instructor met the course outcomes. *

- ( ) Strongly Agree
- (●) Agree
- ( ) No option
- ( ) Disagree

11. Enlighten your suggestions regarding course materials and mode of delivery, adequate for you to learn and gain knowledge ion the subject. *

12. Specify the topics need to be focused *

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Course End Survey Analysis with respect to COs

FACULTY NAME	R VASANTHAKUMAR	BRANCH	MECH	AY	2021-22
SUBJECT CODE	ME8693	YEAR/SEM	III / VI	BATCH	2019-23
SUBJECT NAME	HEAT AND MASS TRANSFER				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731619114001	AJAYKUMAR G	E	3	G	2	E	3	G	2	E	3
2	731619114002	ARAVIND M	E	3	G	2	E	3	G	2	E	3
3	731619114005	BHARANESH M	E	3	E	3	E	3	E	3	E	3
4	731619114006	BOOPATHI P	G	2	G	2	E	3	G	2	G	2
5	731619114007	DEEPA M	G	2	E	3	G	2	E	3	E	3
6	731619114008	DHEENADHAYALAN B	G	2	G	2	E	3	G	2	G	2
7	731619114009	EZHILVENDEN S	G	2	G	2	G	2	G	2	G	2
8	731619114010	GOKULA KANNAN T	G	2	G	2	G	2	E	3	G	2
9	731619114011	GOKULNATH S	E	3	E	3	G	2	G	2	E	3
10	731619114012	HARISH P	E	3	G	2	E	3	E	3	G	2
11	731619114013	HARISH U	E	3	G	2	E	3	E	3	G	2
12	731619114014	HARISH KUMARR HV	E	3	E	3	G	2	G	2	E	3
13	731619114015	JAICHANDRAN M	G	2	G	2	G	2	E	3	G	2
14	731619114016	KARNAN S	G	2	E	3	E	3	E	3	G	2
15	731619114017	KARTHIKEYAN G	E	3	E	3	E	3	E	3	E	3
16	731619114018	KAVIYARASU R	G	2	G	2	G	2	G	2	E	3
17	731619114019	KISHORE P	E	3	E	3	E	3	E	3	E	3
18	731619114020	KRITHICKSHAN S	E	3	E	3	E	3	E	3	E	3
19	731619114021	MANIKANDAN G	G	2	G	2	G	2	G	2	G	2
20	731619114022	MARUTHUPANDI V	G	2	G	2	G	2	G	2	G	2
21	731619114023	MUKESH KUMAR C S	E	3	G	2	E	3	G	2	E	3
22	731619114024	NACHIYAPPAN A	E	3	E	3	E	3	E	3	E	3
23	731619114025	NANDHAKUMAR M	G	2	G	2	G	2	G	2	G	2
24	731619114026	NIVAS K	E	3	E	3	E	3	E	3	E	3
25	731619114027	POOVARASAN A	G	2	E	3	G	2	G	2	E	3
26	731619114028	RAKESH G G	G	2	E	3	G	2	A	1	G	2
27	731619114029	SANDHIYA R	E	3	E	3	E	3	G	2	E	3
28	731619114030	SANTHOSH M	E	3	E	3	E	3	E	3	E	3
29	731619114031	SANTHOSH P	E	3	E	3	E	3	E	3	E	3
30	731619114033	VALLIAPPAN S P	E	3	E	3	E	3	E	3	E	3
31	731619114034	VIGNESH P	E	3	E	3	E	3	E	3	E	3
32	731619114035	VIGNESH R	E	3	E	3	E	3	E	3	E	3
33	731619114301	ABISHAKE R V	E	3	E	3	G	2	G	2	G	2

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
34	731619114303	DHANAPPRAKASH U	G	2	G	2	G	2	G	2	G	2
35	731619114305	SATHISH KUMAR S	G	2	G	2	E	3	E	3	G	2
Total Strength			35		35		35		35		35	
Class Average Attainment			2.57		2.54		2.60		2.49		2.57	

28/6/22 COURSE INSTRUCTOR

28/6/22 MODULE COORDINATOR

28/6/22 PROGRAM COORDINATOR

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Course end Analysis with respect to COs

FACULTY NAME	Dr. R.MANI	BRANCH	MECH	AY	2021 - 22
SUBJECT CODE	ME8593	YEAR/SEM	III / V	BATCH	2019 -23
SUBJECT NAME	DESIGN OF MACHINE ELEMENTS				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731619114001	AJAYKUMAR G	E	3	E	3	E	3	E	3	E	3
2	731619114002	ARAVIND M	G	2	E	3	G	2	G	2	A	1
3	731619114005	BHARANESH M	G	2	E	3	G	2	E	3	G	2
4	731619114006	BOOPATHI P	G	2	E	3	E	3	E	3	E	3
5	731619114007	DEEPA M	E	3	G	2	G	2	G	2	E	3
6	731619114008	DHEENADHAYALAN B	G	2	E	3	E	3	E	3	E	3
7	731619114009	EZHILVENDEN S	G	2	G	2	G	2	G	2	A	1
8	731619114010	GOKULA KANNAN T	G	2	E	3	E	3	E	3	E	3
9	731619114011	GOKULNATH S	E	3	E	3	G	2	E	3	G	2
10	731619114012	HARISH P	G	2	E	3	E	3	E	3	G	2
11	731619114013	HARISH U	G	2	G	2	G	2	G	2	E	3
12	731619114014	HARISHKUMARR H V	E	3	E	3	E	3	E	3	E	3
13	731619114015	JAICHANDRAN M	G	2	E	3	E	3	G	2	G	2
14	731619114016	KARNAN	E	3	G	2	G	2	E	3	G	2
15	731619114017	KARTHIKEYAN G	E	3	E	3	E	3	E	3	E	3
16	731619114018	KAVIYARASU R	E	3	E	3	G	2	G	2	G	2
17	731619114019	KISHORE P	E	3	E	3	E	3	E	3	E	3
18	731619114020	KRITHICKSHAN S	A	1	E	3	A	1	G	2	G	2
19	731619114021	MANIKANDAN G	E	3	E	3	G	2	E	3	E	3
20	731619114022	MARUTHUPANDI V	G	2	E	3	E	3	E	3	E	3
21	731619114023	MUKESH KUMAR C S	E	3	E	3	E	3	E	3	G	2
22	731619114024	NACHIYAPPAN A	E	3	E	3	E	3	E	3	G	2
23	731619114025	NANDHAKUMAR M	E	3	E	3	E	3	G	2	E	3
24	731619114026	NIVAS K	E	3	E	3	A	1	E	3	E	3
25	731619114027	POOVARASAN A	E	3	E	3	E	3	E	3	E	3
26	731619114028	RAKESH	E	3	E	3	E	3	G	2	G	2
27	731619114029	SANDHIYA R	E	3	E	3	G	2	E	3	E	3
28	731619114030	SANTHOSH M	G	2	E	3	G	2	E	3	E	3

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
29	731619114031	SANTHOSH P	E	3	E	3	E	3	E	3	G	2
30	731619114032	SOUNDHAR RAJAN S	A	1	G	2	A	1	A	1	A	1
31	731619114033	VALLIAPPAN S P	E	3	E	3	E	3	E	3	E	3
32	731619114034	VIGNESH P	E	3	E	3	E	3	E	3	E	3
33	731619114035	VIGNESH R	E	3	G	2	E	3	E	3	G	2
34	731619114301	ABISHAKE R V	E	3	E	3	E	3	E	3	E	3
35	731619114303	DHANAPPRAKASH	E	3	E	3	E	3	A	1	E	3
36	731619114305	SATHISHKUMAR S	E	3	E	3	E	3	E	3	E	3
Total Strength			36		36		36		36		36	
Class Average Attainment			2.58		2.83		2.53		2.64		2.50	

COURSE INSTRUCTOR

MODULE COORDINATOR

PROGRAM COORDINATOR

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Course End Survey Analysis with respect to COs

FACULTY NAME	BALAKRISHNAN D	BRANCH	IT	AY	2021-22
SUBJECT CODE	IT8601	YEAR/SEM	III/VI	BATCH	2019-23
SUBJECT NAME	COMPUTATIONAL INTELLIGENCE				

Description	Attainment Level
Average	1
Good	2
Excellent	3

S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
1	731619205001	ANAND K	E	3	E	3	E	3	G	2	G	2
2	731619205002	ASHOK R	G	2	G	2	G	2	G	2	E	3
3	731619205003	ASLAM J	G	2	E	3	G	2	E	3	G	2
4	731619205004	BARATHKUMAR S	E	3	E	3	E	3	E	3	E	3
5	731619205005	BOOPATHI S	E	3	E	3	E	3	E	3	E	3
6	731619205006	BRETHIKA R D	E	3	G	2	G	2	G	2	G	2
7	731619205007	CHIRADEEP B	G	2	G	2	E	3	G	2	E	3
8	731619205008	DAMODHARAN M	G	2	G	2	G	2	G	2	G	2
9	731619205009	DEEPIKA C	G	2	G	2	G	2	G	2	G	2
10	731619205010	DEEPIKA T	G	2	G	2	G	2	G	2	G	2
11	731619205011	DHARSHINI R	G	2	G	2	G	2	G	2	E	3
12	731619205012	DHEYANESHWARAN S	G	2	E	3	E	3	E	3	E	3
13	731619205013	DILIPKUMAR S	E	3	E	3	E	3	E	3	E	3
14	731619205014	DIVYASHRUTHI S	G	2	G	2	G	2	G	2	G	2
15	731619205015	ELAVARASAN T	E	3	E	3	E	3	G	2	G	2
16	731619205016	GOKILAPRIYA S	G	2	G	2	G	2	G	2	G	2
17	731619205017	HARISH S	E	3	E	3	E	3	E	3	E	3
18	731619205018	JAMES SALOMAN J	G	2	S	0	G	2	G	2	G	2
19	731619205019	JEYA SURYA R	G	2	G	2	G	2	G	2	E	3
20	731619205020	KABISH S	E	3	E	3	E	3	E	3	E	3
21	731619205021	KARTHICK J	E	3	G	2	G	2	G	2	G	2
22	731619205022	KAVIN P	E	3	E	3	E	3	G	2	E	3
23	731619205023	KAVIPRAKASH T A	E	3	E	3	E	3	E	3	E	3
24	731619205024	KAVIYA S	G	2	G	2	E	3	G	2	E	3
25	731619205025	KEERDHANA K	G	2	G	2	E	3	G	2	G	2
26	731619205026	KOWSALYA P	E	3	G	2	G	2	G	2	G	2
27	731619205027	KRITHICK SANJAY K	G	2	G	2	G	2	G	2	G	2
28	731619205028	KUMARAVEL R	E	3	E	3	E	3	E	3	E	3
29	731619205029	LINGARAJA S	G	2	G	2	G	2	E	3	G	2
30	731619205030	LOGAMAHESH E	E	3	G	2	G	2	G	2	G	2
31	731619205031	MANOJKUMAR E	G	2	G	2	G	2	G	2	E	3
32	731619205032	MYTHREYAN. S	E	3	E	3	E	3	E	3	E	3
33	731619205033	NAVEEN N	G	2	G	2	G	2	E	3	G	2

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S. NO	REGISTER NUMBER	STUDENT NAME	COURSE OUTCOME ATTAINMENT									
			CO1		CO2		CO3		CO4		CO5	
			Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level	Grade	Attainment Level
34	731619205034	PANDIDURAI S	G	2	G	2	G	2	G	2	G	2
35	731619205035	PAVITHRA R	G	2	E	3	G	2	G	2	E	3
36	731619205036	POOVARASAN S	G	2	G	2	G	2	G	2	G	2
37	731619205037	PRATHAB J	E	3	E	3	E	3	E	3	E	3
38	731619205038	PRAVEEN D	E	3	E	3	E	3	E	3	E	3
39	731619205039	RAJESH KANNA K	G	2	G	2	G	2	G	2	G	2
40	731619205040	RANJITH B S	E	3	E	3	G	2	E	3	G	2
41	731619205041	RASIGA J	G	2	G	2	G	2	G	2	E	3
42	731619205042	ROJA SREE S	E	3	G	2	G	2	G	2	G	2
43	731619205043	SANDHIYA M	G	2	G	2	G	2	G	2	G	2
44	731619205044	SANJAY M	E	3	E	3	E	3	E	3	E	3
45	731619205045	SANTHOSHKUMAR B	E	3	G	2	E	3	G	2	E	3
46	731619205046	SHIVA SURYA WASAN S	E	3	E	3	E	3	E	3	E	3
47	731619205047	SRIDHARAN S	G	2	G	2	G	2	G	2	G	2
48	731619205048	SRILOGESH K S	G	2	E	3	G	2	E	3	G	2
49	731619205049	SUBHA V	E	3	E	3	E	3	E	3	E	3
50	731619205050	SUDHARSANAN N	E	3	E	3	E	3	E	3	E	3
51	731619205051	SUDHARSON D	G	2	G	2	E	3	E	3	G	2
52	731619205052	SURYA S K	G	2	E	3	G	2	E	3	G	2
53	731619205053	SURYAPRAKASH S	E	3	E	3	E	3	E	3	E	3
54	731619205054	SWATHI K	G	2	G	2	G	2	G	2	G	2
55	731619205055	TAMILSELVAN P	G	2	G	2	G	2	G	2	G	2
56	731619205056	THULASIVASAN V K	E	3	E	3	E	3	E	3	E	3
57	731619205057	VEERASAKTHIVEL T	E	3	E	3	E	3	G	2	G	2
58	731619205058	VIGNESH S	E	3	E	3	E	3	E	3	E	3
59	731619205059	VIGNESHWARAN D	G	2	G	2	G	2	G	2	G	2
60	731619205060	VIJAYARAGAVAN A	E	3	E	3	E	3	E	3	E	3
61	731619205061	VIKASHINI V	G	2	G	2	G	2	G	2	G	2
62	731619205062	YOGASREE S	G	2	G	2	G	2	E	3	G	2
63	731619205063	YUVAPRIYA P	G	2	G	2	G	2	E	3	E	3
Total Strength			63		63		63		63		63	
Class Average Attainment			2.46		2.41		2.44		2.44		2.45	

D. Balak 20/6
COURSE INSTRUCTOR

20/6/22
MODULE COORDINATOR

PROGRAM COORDINATOR

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TIRUCHENGODE-637 215,
NAMAKKAL DT, TAMIL NADU.

Course End Survey for Computational Intelligence

Email *

eelavarasant@gmail.com

Register Number *

731619205015

1. Rate the level of your understanding about artificial intelligence *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

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2. Assess the level of your perception about KR & Reasoning *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

3. Rank the level of your understanding of various uncertainty *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

4. Evaluate the level of your knowledge on learning *

- ( ) Excellent
- (●) Good
- ( ) Satisfactory
- ( ) Poor

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8. Appraise the mode of delivery of various techniques using presentation *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

9. The learning of this course has educated the students to solve social, business and economical issues related to Information Technology *

- (●) Strongly Agree
- ( ) Agree
- ( ) No Opinion
- ( ) Disagree

10. The Assignments in this subject are enhanced the concepts and gives clear understanding of this course *

- (●) Strongly Agree
- ( ) Agree
- ( ) No Opinion
- ( ) Disagree

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5. Appraise the level of your knowledge to apply intelligence *

- ○ Excellent
- ◉ Good
- ○ Satisfactory
- ○ Poor

6. The content delivered by the course instructor met the course outcome *

- ○ Strongly Agree
- ◉ Agree
- ○ No Opinion
- ○ Disagree

7. The Assessment tools used (Assignment / Quiz / Test) in the course are good *

- ○ Strongly Agree
- ◉ Agree
- ○ No Opinion
- ○ Disagree

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Course End Survey for Computational Intelligence

Email *

Register Number *

1. Rate the level of your understanding about artificial intelligence *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

2. Rate the level of your understanding of various uncertainty *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

3. Assess the level of your knowledge about ML & Reasoning *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

4. Evaluate the level of your knowledge on learning *

- ( ) Excellent
- (●) Good
- ( ) Satisfactory
- ( ) Poor

5. Assess the level of your knowledge on fuzzy intelligence *

- ( ) Excellent
- (●) Good
- ( ) Satisfactory
- ( ) Poor

6. The content delivered by the course instructor met the course outcome *

- ( ) Strongly Agree
- (●) Agree
- ( ) No Opinion
- ( ) Disagree

7. The Assessment tools used (Assignment / Tests / Tips) in the course are good *

- ( ) Strongly Agree
- (●) Agree
- ( ) No Opinion
- ( ) Disagree

8. Assess the mode of delivery of various techniques using presentation *

- (●) Excellent
- ( ) Good
- ( ) Satisfactory
- ( ) Poor

9. The learning of this course has educated the students to solve social, Business and economical issues related to Information Technology *

- (●) Strongly Agree
- ( ) Agree
- ( ) No Opinion
- ( ) Disagree

10. The Assignments in this subject are enhanced the concepts and practical understandings of this course *

- (●) Strongly Agree
- ( ) Agree
- ( ) No Opinion
- ( ) Disagree

11. Evaluate your suggestion regarding course materials and mode of delivery adequate for you to learn and gain knowledge on the subject *

Yes

12. Specify the topics need to be focused *

Yes

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Course End Survey for Computational Intelligence

Email *

Register Number *

1. Rate the level of your understanding about artificial intelligence *

- Excellent
- Good
- Satisfactory
- Poor

2. Assess the level of your participation about KB & Reasoning *

- Excellent
- Good
- Satisfactory
- Poor

3. Rate the level of your understanding of various uncertainties *

- Excellent
- Good
- Satisfactory
- Poor

4. Evaluate the level of your knowledge on learning *

- Excellent
- Good
- Satisfactory
- Poor

5. Appraise the level of your knowledge in expert intelligence *

- Excellent
- Good
- Satisfactory
- Poor

6. The contents delivered by the course instructor met the course outcome *

- Strongly Agree
- Agree
- No Opinion
- Disagree

7. The Assessment tools used (Assignment / Quiz / Test) in the course are good *

- Strongly Agree
- Agree
- No Opinion
- Disagree

8. Appraise the mode of delivery of various techniques using presentation *

- Excellent
- Good
- Satisfactory
- Poor

9. The learning of this course has educated the students to solve social, business and economical issues related to Information Technology *

- Strongly Agree
- Agree
- No Opinion
- Disagree

10. The Assignments in this subject are enhanced the concepts and gives clear understanding of this course *

- Strongly Agree
- Agree
- No Opinion
- Disagree

11. Enlighten your suggestion regarding course materials and mode of delivery adequate for you to learn and gain knowledge on this subject *

Your

12. Specify the topics need to be focused *

Ans

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Course End Survey for Computational Intelligence

Email *

Register Number *

1. Rate the level of your understanding about artificial intelligence *

- Excellent
- Good
- Satisfactory
- Poor

2. Assess the logical your perception about KR & Reasoning *

- Excellent
- Good
- Satisfactory
- Poor

3. Rank the level of your understanding of various uncertainty *

- Excellent
- Good
- Satisfactory
- Poor

4. Evaluate the level of your knowledge on learning *

- Excellent
- Good
- Satisfactory
- Poor

5. Appraise the level of your knowledge to apply intelligence *

- Excellent
- Good
- Satisfactory
- Poor

6. The content delivered by the course instructor met the course outcome ?

- Strongly Agree
- Agree
- No Opinion
- Disagree

7. The Assessment tools used (Assignment / Quiz / Tests) in the course are good *

- Strongly Agree
- Agree
- No Opinion
- Disagree

8. Appraise the mode of delivery of various techniques using presentation *

- Excellent
- Good
- Satisfactory
- Poor

9. The learning of the course has educated the students to solve social, business and economical issues related to Information Technology *

- Strongly Agree
- Agree
- No Opinion
- Disagree

10. The Assignments in this subject are enhanced the strength and gives clear understanding of the course *

- Strongly Agree
- Agree
- No Opinion
- Disagree

11. Enlighten your suggestion regarding course materials and mode of delivery adequate for you to learn and gain knowledge on the subject *

Your answer

12. Specify the topics need to be focused *

All important topic

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Course End Survey for Computational Intelligence

Email *

Register Number *

1. Rate the level of your understanding about artificial intelligence *

- Excellent
- Good
- Satisfactory
- Poor

2. Assess the level of your perception about KR & Reasoning *

- Excellent
- Good
- Satisfactory
- Poor

3. Rank the level of your understanding of various uncertainty *

- Excellent
- Good
- Satisfactory
- Poor

4. Evaluate the level of your knowledge on learning *

- Excellent
- Good
- Satisfactory
- Poor

5. Appraise the level of your knowledge to apply intelligence *

- Excellent
- Good
- Satisfactory
- Poor

6. The concept delivered by the course instructor met the course outcome *

- Strongly Agree
- Agree
- No Opinion
- Disagree

7. The Assessment tests used (Assignment / Quiz / Test) in the course are good *

- Strongly Agree
- Agree
- No Opinion
- Disagree

8. Appraise the mode of delivery of various techniques using presentation *

- Excellent
- Good
- Satisfactory
- Poor

9. The learning of this course has educated the students to solve social, business and economical issues related to information technology *

- Strongly Agree
- Agree
- No Opinion
- Disagree

10. The Assignments in this subject are enhanced the concepts and gives clear understanding of this course

- Strongly Agree
- Agree
- No Opinion
- Disagree

11. Enlighten your suggestion regarding course materials and mode of delivery adequate for you to learn and gain knowledge on this subject

Excellent

12. Specify the topics need to be improved *

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