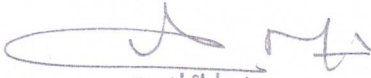


**ACTION TAKEN REPORT**  
**ACADEMIC YEAR 2020-2021**


STAKEHOLDER		EMPLOYER
TOTAL NUMBER OF RESPONSES:		8
S.NO	SUGGESTIONS	ACTION TAKEN
1	Students must improve their communication skills, which are essential for interview success.	Introduced specialized training programs focusing on various aspects of communication, such as verbal articulation, active listening, and professional etiquette.
2	Students must enrich their practical knowledge through Internship or Industrial Visit.	Organized an internship program for all students and facilitated an industrial visit.
3	Students have to develop their analytical and problem-solving skills. It helps them to lead success in their carrier growth.	Arranged seminar on students' analytical and problem-solving skills for students.
4	Try to Provide technical oriented value-added course for students	Offer a range of value-added courses such as Embedded Systems and Data Analytics in IoT (Internet of Things).

  
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**ACTION TAKEN REPORT  
ACADEMIC YEAR 2020-2021**

STAKEHOLDER		PROFESSIONAL
TOTAL NUMBER OF RESPONSES:		14
S.NO	SUGGESTIONS	ACTION TAKEN
1	Insisting to conduct more other department relevant courses related to civil Engineering	Conducted department program regarding renewable energy and green building.
2	Conduct on advanced technology-based seminar on quantum computing	A one-day seminar plan to conducted on advanced technology-based seminar on quantum computing useful for students placed in current industry
3	Provide Courses About Arduino	Offer a one-week course focusing on automation interfacing using Arduino, providing hands-on experience and practical skills.
4	Implement to Entrepreneurship Development among students	Organize sessions on entrepreneurship and social responsibility to equip students with essential skills for ethical and innovative leadership roles
5	Students must have the clear idea about the industrial workplace Environment and Production Systems	The webinar on the insights into the industry and its department was conducted
6	Enhance Student Communication Skills Through Regular Practice.	Implement a daily two-minute speaking activity where five students discuss general topics, engaging the entire class in participation.

  
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**ACTION TAKEN REPORT  
ACADEMIC YEAR 2020-2021**


STAKEHOLDER		ALUMNI
<b>TOTAL NUMBER OF RESPONSES:</b>		<b>28</b>
S.NO	SUGGESTIONS	ACTION TAKEN
1	Kindly provide more workshop in recent civil engineering courses or software's.	The workshop is Conducted for 2 days in the Title of Ansys Simulation of RC Beams on 30.04.2021 to 31.04.2021
2	More extracurricular based books are available in Library	Extracurricular based books are useful for improve the student knowledge and skills
3	I request you to change teaching methodology into digital way.	Faculties utilize smart boards for teaching, incorporating more PowerPoint-based classes, enhancing visual learning experiences and engaging students with interactive educational content.
4	Offer more scholarship and financial aids for students	The management offers financial support to all students, ensuring access to resources and opportunities regardless of financial background, fostering a more inclusive and equitable learning environment.
5	Students need more information on Entrepreneurship	Webinar Conducted on how an engineer can become entrepreneur

  
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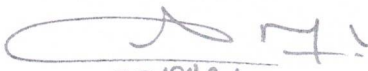
  
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**ACTION TAKEN REPORT  
ACADEMIC YEAR 2020-2021**

STAKEHOLDER		TEACHER
<b>TOTAL NUMBER OF RESPONSES:</b>		<b>100</b>
S.NO	SUGGESTIONS	ACTION TAKEN
1	Need more counselling program for professional development and growth	Our faculty members insisted to participate various FDP in other institution and enhance their skills.
2	Need webinar related to placement point of Starter Program	The Training & Placement cell organized a Webinar on Strategies for Successful Entrepreneurial Placement an Explicit overview of entrepreneurship program on interview skills, equipping participants with strategies and techniques to excel in job interviews and secure employment opportunities effectively.
3	Provide recent programming tools to improve students' knowledge on recent technologies	A value-added course on AI for Raspberry Pi is provided, offering students practical skills and knowledge in artificial intelligence applications on the Raspberry Pi platform.
4	Provide entrepreneurship skills for students	A one-day seminar on entrepreneurship in the field of electrical engineering is being held.
5	Special training to be given to the students on latest design software	Value added course on Autodesk Fusion 360 was conducted to enhance the students' knowledge on design software
6	Conduct soft skills sessions to equip students with essential interpersonal and communication skills.	Arrange Soft Skills programs Specifically tailored for first year Students to ensure early development & essential interpersonal & Communication Skills

  
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**ACTION TAKEN REPORT**  
**ACADEMIC YEAR 2020-2021**

STAKEHOLDER		STUDENT
TOTAL NUMBER OF RESPONSES:		376
S.NO	SUGGESTIONS	ACTION TAKEN
1	Provide more online course materials or study materials for our study reference	Notes or study material given to all our students for their study reference through social media
2	Need seminar on Design Thinking and Motivation	Design thinking is a human-centred approach to innovation that seek to generate creative and practical solution to complex problem. Students can be applied for design thinking approach to a wide range of various fields.
3	Need trainings related to placement point of view	The Training & Placement cell organized a program on interview skills, equipping participants with strategies and techniques to excel in job interviews and secure employment opportunities effectively.
4	Suggestion to give more training on competitive exams	A career guidance session was conducted to assist individuals in cracking the GATE exam, providing insights and strategies for successful preparation and achieving desired results.
5	More exposure is required in the field of Non-conventional Energy & its applications	Webinar conducted on optimization of renewable energy and its advancements

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