FEEDBACK ACTION TAKEN REPORT

ACADEMIC YEAR 2022-2023

ACTION TAKEN REPORT – ALUMNI

ACHARIYA
COLLEGE OF ENGINEERING TECHNOLOGY

(Approved by AICTE New Delhi & Affiliated to Pondicherry University)

An ISO 9001 : 2008 Certified Institution

ACTION TAKEN REPORT

ACADEMIC YEAR 2022-2023

STAKEHOLDER	ALUMNI
TOTAL NUMBER OF RESPONSES:	**62**

S.NO	SUGGESTIONS	ACTION TAKEN
1	Try to conduct the entrepreneurial program and career guidance opportunities of civil Engineering pioneers	Career guidance is the guidance given to individuals to help them acquire the knowledge, information, skills, and experience necessary to identify career options, and narrow them down to make one career decision. This career decision then results in their social, financial and emotional well-being throughout and the program is Conducted.
2	Provide Recent Tools and Latest Technology for Students	A one-day seminar planned to be conducted on Recent Tool and Technologies of Data Science and Artificial Intelligence for Entrepreneurship ideas
3	Need more new courses in curriculum for our betterment	The curriculum was revised for the next academic year
4	Need placement in core companies with high pay	Most of the Students placed in the more companies with high package.
5	Need more exposure on IPR	Workshop on 3D printing and its relations to IPR was organized

3/7/23

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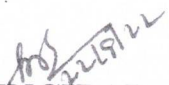
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ACADEMIC YEAR 2021-2022
ACTION TAKEN REPORT - ALUMNI

ACTION TAKEN REPORT

ACADEMIC YEAR 2021-2022

STAKEHOLDER	ALUMNI
TOTAL NUMBER OF RESPONSES:	31

S.NO	SUGGESTIONS	ACTION TAKEN
1	Advising to conduct more program on transportation sectors relevant topics	Mode of transportation (or transportation mode) refers to different ways by which goods or people are transported from one place to the other through land, air or sea. This is one of the most important parts in civil engineering and this program is Conducted.
2	Provide more Placement in IT field and software related companies	Students are placed in the more IT field and Software related companies with good package
3	Competitive exams training	A career guidance program on competitive exam preparation strategy and tips was provided.
4	Provide Latest Technology	Seminar on Artificial Intelligence in Robotics Was conducted
5	Seminar or guest lecture required on advanced analysis software	Guest lecture on Computational fluid dynamics was conducted

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ACADEMIC YEAR 2020-2021
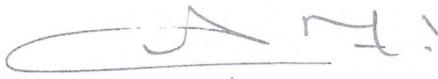# ACTION TAKEN REPORT - ALUMNI

ACTION TAKEN REPORT

ACADEMIC YEAR 2020-2021

STAKEHOLDER	ALUMNI
TOTAL NUMBER OF RESPONSES:	**28**

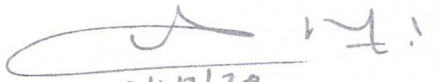| S.NO	SUGGESTIONS	ACTION TAKEN
1	Kindly provide more workshop in recent civil engineering courses or software's.	The workshop is Conducted for 2 days in the Title of Ansys Simulation of RC Beams on 30.04.2021 to 31.04.2021
2	More extracurricular based books are available in Library	Extracurricular based 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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ACADEMIC YEAR 2019-2020
ACTION TAKEN REPORT - ALUMNI

ACTION TAKEN REPORT

ACADEMIC YEAR 2019-2020

STAKEHOLDER	ALUMNI
TOTAL NUMBER OF RESPONSES:	35

S.NO	SUGGESTIONS	ACTION TAKEN
1	Advising to conduct innovation in research oriented seminars for their career	Research oriented seminars for their career is conducted.
2	Need Communication skill and Confidence for student	A one day seminar conducted on Communication skills and confidence to determine the relationship between communication skills and students' self-confidence based on personal self-perspective related aspects of skill and knowledge level are easily placed in more company.
3	Conduct advanced technology oriented program for students	A one-day seminar on edge computing explores its applications and advancements, providing insights into its role in enhancing efficiency and innovation in various industries.
4	Improve students' communication skills and conduct soft skill session.	Training sessions focusing on interview skills were conducted, equipping participants with techniques and strategies to excel in job interviews and secure employment opportunities effectively.
5	Need Placement in Core Industries	Students are placed in the Mechanical Core industries with good package

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ACADEMIC YEAR 2018-2019
ACTION TAKEN REPORT - ALUMNI

ACTION TAKEN REPORT

ACADEMIC YEAR 2018-2019

STAKEHOLDER		ALUMNI
TOTAL NUMBER OF RESPONSES:		**62**
S.NO	**SUGGESTIONS**	**ACTION TAKEN**
1	Insist to conduct motivational or counselling program related to work life balance	Work-life balance is the trade-off between time spent at work and time spent on other non-work activities. This term pertains to the conflicting schedules of work time and personal time and the program is conducted.
2	Need Curricular and of Extra Curricular Activity	Students participated in sports and were recognized with prizes, acknowledging their achievements and promoting a culture of excellence and sportsmanship within the institution.
3	Arrange number of seminars to develop the student's skill.	A seminar on self-esteem and personality development was organized, aiming to empower individuals with techniques for enhancing confidence and cultivating a positive self-image for personal and professional growth.
4	Give priority to sports and cultural.	PET hours are provided, along with organized programs such as talent days and cultural events, fostering a vibrant and diverse community atmosphere while promoting physical and artistic talents among students.
5	Library Hours to be extended during examination days	During the tenure of examination, the library hours are extended to benefit the students

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ACADEMIC YEAR 2022-2023
ACTION TAKEN REPORT - EMPLOYER

ACTION TAKEN REPORT

ACADEMIC YEAR 2022-2023

STAKEHOLDER	EMPLOYER
TOTAL NUMBER OF RESPONSES:	**8**

S.NO	SUGGESTIONS	ACTION TAKEN
1	To secure placements in reputed organizations, students must develop their soft skills. Therefore, conducting more soft skill sessions for students is necessary.	Implemented more soft skills workshops to better prepare students for success in their future careers
2	To give cross cultural communication among the students	Implemented a cross-cultural development program for students.
3	We are insisting to overcome the barriers of effective communication for Students	Following HR's recommendation, action was taken to implement a program aimed at overcoming barriers in effective communication.
4	To improve the students to be more strong in technical knowledge.	We provided a session on 6G wireless technology for all students.
5	We are suggesting To Improve Students Communication Skiils.	Organised to program for the students to improve the communication skills.
6	Conduct soft skills sessions to equip students with essential communication skills and free life program	Soft skills programs were conducted for students to ensure essential communication skills and promote a free life program.

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ACADEMIC YEAR 2021-2022
ACTION TAKEN REPORT - EMPLOYER

ACTION TAKEN REPORT

ACADEMIC YEAR 2021-2022

STAKEHOLDER	EMPLOYER
TOTAL NUMBER OF RESPONSES:	9

S.NO	SUGGESTIONS	ACTION TAKEN
1	Students need industry knowledge to succeed in their field, so conducting industrial visits for them is essential.	Organized more frequent industrial visits to provide students with practical insights and exposure to real-world scenarios in their respective fields.
2	Kindly arrange one recent technology-oriented program for students to develop their skills.	Programs on web development, advanced applications of GPS, and drone technology were arranged to enhance their technical skills.
3	Require robust contemporary programming tools.	Providing programming for 3D printing for developing their skills.
4	need more seminar for communication	Implemented softs skill training program for enhancing their communication skills.

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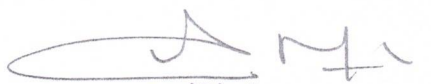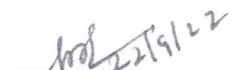ACHARIYAPURAM, VILLIANUR,
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ACADEMIC YEAR 2020-2021
ACTION TAKEN REPORT - EMPLOYER

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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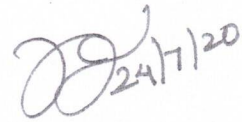PUDUCHERRY - 005

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ACADEMIC YEAR 2019-2020
ACTION TAKEN REPORT - EMPLOYER

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ACTION TAKEN REPORT

ACADEMIC YEAR 2019-2020

STAKEHOLDER	EMPLOYER
TOTAL NUMBER OF RESPONSES:	5

S.NO	SUGGESTIONS	ACTION TAKEN
1	Arrange more technical oriented program for students to develop their technical skills	Launched a comprehensive initiative aimed at providing students with hands-on experience, industry-relevant projects, and mentorship opportunities to strengthen their technical capabilities and competitiveness in the job market.
2	Students must have to improve their communication skills	Organized various communication skill development program for the students
3	Have to enhance their mental confidence in order to sustain in the modern society	Arranged a Program on Importance of Mental Health for all the students.

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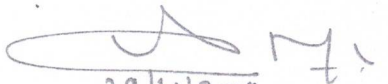# ACADEMIC YEAR 2018-2019
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ACTION TAKEN REPORT

ACADEMIC YEAR 2018-2019

STAKEHOLDER	EMPLOYER
TOTAL NUMBER OF RESPONSES:	5

S.NO	SUGGESTIONS	ACTION TAKEN
1	Kindly organize a number of internship programs to enrich students' practical knowledge.	Expanded our internship offerings, ensuring students have access to diverse opportunities that align with their academic interests and career aspirations.
2	Provide career guidance program for students	Conduct an entrepreneurship skill development program for students.
3	Students need to concentrate on developing their skills in very aspects	Arranged various soft skill and technical skill program for all the students.

29/4/2019

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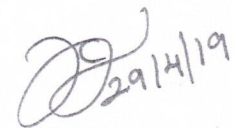PRINCIPAL
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ACADEMIC YEAR 2022-2023

ACTION TAKEN REPORT - PROFESSIONAL

ACTION TAKEN REPORT

ACADEMIC YEAR 2022-2023

STAKEHOLDER	PROFESSIONAL
TOTAL NUMBER OF RESPONSES:	18

S.NO	SUGGESTIONS	ACTION TAKEN
1	To provide skill based development along the technical expertise	Value Added course conducted in the title of Etabs for all students.
2	Need for Yoga Training Program	One-day Yoga Training Program are useful for student fitness and release mental stress
3	Provide training on 6g Technologies	Arrange sessions on 6G wireless technology for students, providing insight into advanced networking concepts and emerging trends in telecommunications
4	Request you to conduct coding program for students improvement	"Lead MATLAB sessions for students to enhance their proficiency in the software, fostering practical skills in data analysis and programming
5	The students should gain the knowledge in recent trends and technology in composite materials	Guest lecture on composite material was organized and conducted
6	Adopt innovative assessment methods to gauge student learning outcomes effectively.	Conduct technical seminars, group discussions, and quizzes related to the subject matter to enhance understanding and engagement

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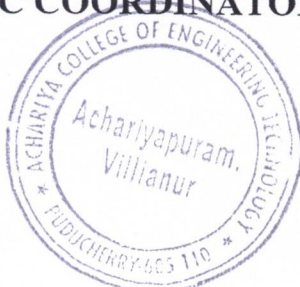PUDUCHERRY - 605 110.

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ACADEMIC YEAR 2021-2022
ACTION TAKEN REPORT - PROFESSIONAL

ACTION TAKEN REPORT

ACADEMIC YEAR 2021-2022

STAKEHOLDER	PROFESSIONAL
TOTAL NUMBER OF RESPONSES:	19

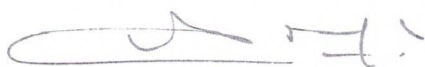| S.NO	SUGGESTIONS	ACTION TAKEN
1	Integrate more hands on training and project training to bridge the gap between the theory and practical.	We were given hands on training and project training to bridge the gap between theory and practice in Admixtures and concrete for tall structures.
2	Provide Recent tools for students	One-day Webinar plan to conduct on Java-API for Industry Readiness: Building Essential skill for research useful for students placed in current industry.
3	Emphasize on recent technologies courses like AI, EV,ML	Deliver a one-week value-added course covering battery management systems and energy storage in electric vehicles
4	Impel to organize new Implementation of power supply	Offer a one-week course focusing on the design and implementation of DC power supplies, providing hands-on experience and theoretical understanding
5	The students must develop their communication and technical skills	The soft skills training is given to the students by the concerned department
6	Conduct an advanced technology-based seminar on road mapping, forecasting, etc.,	Conduct seminar on research methods for technology forecasting and road mapping.

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ACADEMIC YEAR 2020-2021
ACTION TAKEN REPORT - PROFESSIONAL

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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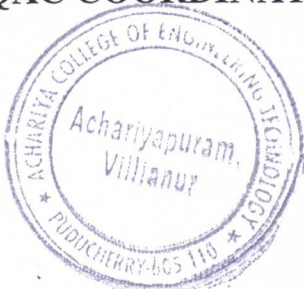ACHARIYAPURAM VILLIANUR,
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ACADEMIC YEAR 2019-2020
ACTION TAKEN REPORT - PROFESSIONAL

ACTION TAKEN REPORT

ACADEMIC YEAR 2019-2020

STAKEHOLDER	PROFESSIONAL
TOTAL NUMBER OF RESPONSES:	14

S.NO	SUGGESTIONS	ACTION TAKEN
1	To conduct more classes or program regarding stress management to all students and Staffs	Stress management refers to a variety of strategies and techniques that a person can use to manage or reduce stress levels. For reducing stress level we were conducted.
2	Need Building Essential skill for research	A one-day seminar plan to conducted on Python Fundamental for Industry Readiness: Building Essential skill for research useful for students placed in current industry
3	Enhance students to develop circuit designing	Offer a comprehensive value-added course focused on PCB design, covering essential concepts and practical applications for aspiring engineers
4	Emerging Technology in Industry	Introduce electrical engineering students to nanotechnology through specialized courses, offering insights into its applications and advancements in the field.
5	More attention should be given in Entrepreneurship skill development to the students	Seminar on Entrepreneurial Endeavour was organized
6	Organize advanced technology-oriented program to improve their technical Skill.	Conduct a value-added course focused on technical skills, specifically in software testing and mobile app development.

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ACADEMIC YEAR 2018-2019

ACTION TAKEN REPORT - PROFESSIONAL

ACTION TAKEN REPORT

ACADEMIC YEAR 2018-2019

STAKEHOLDER	PROFESSIONAL
TOTAL NUMBER OF RESPONSES:	17

S.NO	SUGGESTIONS	ACTION TAKEN
1	Kindly give more practical knowledge in recent software courses	Conducted practical knowledge value added courses in recent software courses in the title of Primavera.
2	Conduct recent technology	A value-added course on Database Security conducted to updated in students' knowledge and skills
3	Emphasize students about IPR	Conduct a seminar on emerging trends in intellectual property in the realm of IoT
4	Stimulate to organise Renewable power generation for students' development.	Facilitate sessions on clean and sustainable power generation to educate students about environmentally-friendly energy solutions and their practical applications.
5	Students can be enriched with Innovation ideas through programs or events	Workshop conducted to empower the skill & knowledge of students in the field of design & innovation
6	Urge you to conduct more soft skills programs to enhance student development.	Implement a value-added course focusing on soft skills for first-year students.

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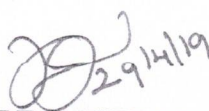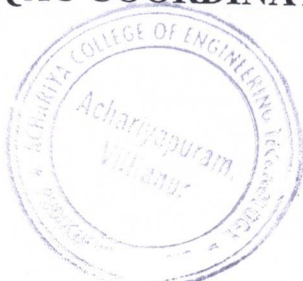# ACADEMIC YEAR 2022-2023
ACTION TAKEN REPORT - STUDENT

ACTION TAKEN REPORT

ACADEMIC YEAR 2022-2023

STAKEHOLDER	STUDENT
TOTAL NUMBER OF RESPONSES:	306

S.NO	SUGGESTIONS	ACTION TAKEN
1	Need more internship related to our civil department	An internship is a short-term work experience offered by companies and other organizations for people .All the civil engineering students are went for onsite for internship in various companies (shades of eco structures, Jothi villa constructions etc..,) from 18.02.2023 .
2	Need recent programming tools on skill development	A value-added course was organized on Basics of Python programming language and updated for students' knowledge based on recent software trends
3	Advanced programming language on recent trends is required	A value-added course in a contemporary programming language was organized, offering students practical skills and knowledge to stay updated with current industry trends.
4	Conduct Hands on Training program for students.	Organized program on PLC and SCADA offers participants practical knowledge and skills in industrial automation, enhancing their proficiency in this vital field.
5	Need training on skill development	A skill development workshop is conducted at the MSME Centre, providing participants with valuable training and resources to enhance their professional abilities and career prospects.

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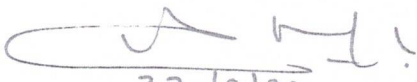
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ACADEMIC YEAR 2021-2022
ACTION TAKEN REPORT - STUDENT

ACTION TAKEN REPORT

ACADEMIC YEAR 2021-2022

STAKEHOLDER		STUDENT
TOTAL NUMBER OF RESPONSES:		329
S.NO	**SUGGESTIONS**	**ACTION TAKEN**
1	All we need more interview readiness program for our future career	In our department we were Conducted professional interview program for Civil Engineering students on 30.05.2022.
2	Seminar or Workshop to be conducted on recent Technology	A seminar planned to be conducted on 5G Data Network based on Wireless Technology Higher performance and improved efficiency empower for student user experiences and easily to connects new industries.
3	Need Knowledge on conference paper writing and its basics	A seminar on mastering research methodology, focusing on literature review and synthesis techniques, was conducted, providing attendees with valuable insights and skills for effective scholarly inquiry.
4	Mandate the course related to Stress management.	A stress communication program is conducted, equipping participants with techniques and strategies to effectively manage stress and improve interpersonal communication skills.
5	More Sports events and activities to be conducted	The annual sports day featured a variety of events, fostering camaraderie and healthy competition among participants while promoting physical fitness and sportsmanship.

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ACADEMIC YEAR 2020-2021
ACTION TAKEN REPORT - STUDENT

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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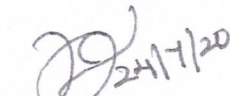ACHARIYAPURAM, VILLIANUR,
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ACHARIYAPURAM, VILLIANUR,
PUDUCHERRY - 605 110.

ACADEMIC YEAR 2019-2020
ACTION TAKEN REPORT - STUDENT

ACTION TAKEN REPORT

ACADEMIC YEAR 2019-2020

STAKEHOLDER	STUDENT
TOTAL NUMBER OF RESPONSES:	362

S.NO	SUGGESTIONS	ACTION TAKEN
1	Requested to conduct more sports activities for the students	Sports Activities to all the civil Engineering students were conducted twice in a week.
2	Conduct Guest lecture on Awarness Program	An one day guest lecture program planned to be conducted on Awarness of Cancer built around the students idea that changing certain lifestyle of environmental factors can lower cancer incidence and improve survival and investigate cancer etiology, risk factors.
3	Conduct competitive exam or civil service exam training for students	A one-day workshop on cracking civil service examinations was conducted, providing participants with valuable insights and strategies for effective preparation and success in the exam.
4	Need More Training on Soft Skills	The placement office organized a seminar on creativity skill development, providing attendees with insights and techniques to enhance their creative abilities for professional success.
5	Need Guest lecture on latest technology	A guest lecture on nanotechnology was conducted, providing participants with valuable insights into the latest advancements and applications in this cutting-edge field.

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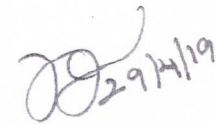ACHARIYAPURAM, VILLIANUR,
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ACADEMIC YEAR 2018-2019
ACTION TAKEN REPORT - STUDENT

ACTION TAKEN REPORT

ACADEMIC YEAR 2018-2019

STAKEHOLDER		STUDENT
TOTAL NUMBER OF RESPONSES:		255
S.NO	**SUGGESTIONS**	**ACTION TAKEN**
1	Need hydraulics and water relevant value added courses?	A value-added course on Design concepts for Offshore structures conducted on 18.04.2019 to 23.04.2019.
2	Need seminar on Emotional Intelligence	A one-day seminar on Emotional Intelligence or EQ was very useful for student ability to understand, use, and manage their own emotions in positive ways to relieve stress, communicate effectively, empathize with others, overcome challenges and defuse conflict.
3	Training on latest trend and technology is needed. Also improve communication and soft skill	A value-added course on FPGA, a recent technology, was organized, offering participants practical skills and knowledge to stay abreast of advancements in the field.
4	Strengthening of Extra Curricular Activity	Students participated in sports and were recognized with prizes, acknowledging their achievements and promoting a culture of excellence and sportsmanship within the institution.
5	Seminar or Workshop to be conducted on weld testing	A workshop on non-destructive testing was conducted, providing participants with valuable insights and practical skills in advanced testing techniques without causing damage to the material.

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ACADEMIC YEAR 2022-2023
ACTION TAKEN REPORT - TEACHER

ACTION TAKEN REPORT

ACADEMIC YEAR 2022-2023

STAKEHOLDER	TEACHER
TOTAL NUMBER OF RESPONSES:	75

S.NO	SUGGESTIONS	ACTION TAKEN
1	Requested to provide incentives for academic excellence	Academic excellence is a pursuit that lies at the core of education, reflecting the highest standards of achievement and performance in academics and all the faculties were received incentive for academic Excellence award.
2	Provide Industrial visit for students.	Students were industrial visit along with sights seeing to Vaga man & Kochin was planned to visit Kerala Electrical & Allied Engineering Co.Ltd on industrial visits; this was the genuine field students observed where engineering applications required more and explored numerous problems for identifying projects.
3	Strengthened internship programs through new partnerships.	Students were provided internship opportunities at Ignite Labs, a startup company, offering them hands-on experience and mentorship in an innovative environment conducive to professional growth and development.
4	Enhance seminar content to align with industry trends and emerging technologies.	A seminar on the latest trends in Electrical Engineering, focusing on research methodologies, was conducted, providing attendees with insights into cutting-edge developments and effective approaches in the field.
5	To enrich the research related activities conference to be conducted	The international Conference is planned to be conducted in order to support & facilitate the faculties with their interest on research
6	Organize regular seminars to enrich students' academic experience and industry knowledge.	Conducted Seminars regularly to enhance Student learning, including research-Oriented Programs.

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ACADEMIC YEAR 2021-2022
ACTION TAKEN REPORT - TEACHER

ACTION TAKEN REPORT

ACADEMIC YEAR 2021-2022

STAKEHOLDER	TEACHER
TOTAL NUMBER OF RESPONSES:	**90**

S.NO	SUGGESTIONS	ACTION TAKEN
1	Requested to conduct appreciation program for all staffs for cent percent results for all the year	In the suggestion by teachers the action is taken for the cent percent result for that program was conducted for all the department faculties.
2	Need recent programming tools to develop students' knowledge	A value-added course planned to be conducted on Data Analytics in Internet of Things, offering students practical skills and knowledge to stay updated with current industry trends.
3	Provide technical session for students.	Students were escorted on industrial visits, with each visit customized to meet their unique needs and interests, ensuring a personalized and enriching experience for every participant.
4	Implement internship programs through new partnerships	Ignite Labs Startup provides internship opportunities for students, offering valuable hands-on experience and mentorship in the dynamic environment of startup culture, fostering innovation and professional growth.
5	Curricular and Co-Curricular events to be conducted for the students	Technical Symposium was conducted for the students to express their interest in curricular and Co-Curricular activities
6	Plan faculty tours to promote networking and knowledge exchange among educators.	Arranged faculty tour for Faculty members to refresh their mind

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ACADEMIC YEAR 2020-2021
ACTION TAKEN REPORT - TEACHER

ACHARIYA
COLLEGE OF ENGINEERING TECHNOLOGY
(Approved by AICTE and Affiliated to Pondicherry University)

An ISO 9001: 2008 Certified Institution

Achariyapuram, Villianur, Puducherry – 605 110.

ACTION TAKEN REPORT

ACADEMIC YEAR 2020-2021

STAKEHOLDER	TEACHER
TOTAL NUMBER OF RESPONSES:	100

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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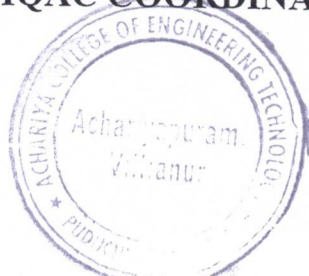
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ACADEMIC YEAR 2019-2020
ACTION TAKEN REPORT - TEACHER

ACTION TAKEN REPORT

ACADEMIC YEAR 2019-2020

STAKEHOLDER	TEACHER
TOTAL NUMBER OF RESPONSES:	89

S.NO	SUGGESTIONS	ACTION TAKEN
1	Insisting to conduct practical oriented or skill based workshop for all staffs and Students	Skill-based training activities are designed to enhance and develop specific skills or competencies. These activities can include hands-on exercises, simulations, role-plays, case studies, problem-solving tasks, team projects, and workshops focused on building and improving targeted skills and the skill based workshop is conducted.
2	Need seminar on Navigating Funding Agencies	A seminar on Strategies for Successful Research Proposal Writing focusing on literature review and synthesis techniques, was conducted, providing skill for Navigating Funding Agencies.
3	Conduct personal skill development programs	A seminar on self-care practices, aimed at promoting mental and physical well-being, will provide attendees with valuable tools and insights for enhancing their overall health and quality of life.
4	Implement incentives for faculty achieving 100% results	Implemented incentives for faculty members who achieve 100% results, encouraging excellence in teaching and fostering a supportive environment for student success and academic achievement.
5	Need Appreciation for academic excellence	Faculties academic performance relating to results obtained are rewarded and certified
6	Invite industry experts as guest speakers for seminars to provide practical insights and guidance.	Providing Internship opportunities for students to bridge the gap between classroom learning & professional Practice

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24/7/20

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ACADEMIC YEAR 2018-2019
ACTION TAKEN REPORT - TEACHER

ACTION TAKEN REPORT

ACADEMIC YEAR 2018-2019

STAKEHOLDER		TEACHER
TOTAL NUMBER OF RESPONSES:		94
S.NO	**SUGGESTIONS**	**ACTION TAKEN**
1	To provide more practical knowledge in recent software courses for all staffs and students	Practical knowledge is knowledge that is acquired by day-to-day hands-on experiences. In other words, practical knowledge is gained through doing things; it is very much based on real-life endeavours and tasks. On the other hand, theoretical knowledge teaches the reasoning, techniques and theory of knowledge is Conducted.
2	Conduct the seminar on Stress Management	A Mindfulness for Stress Management in Entrepreneurship seminar is conducted on Cultivating Calm in a Busy World , equipping participants with techniques and strategies to effectively manage stress and improve interpersonal communication skills
3	Introduce rewards for faculty publications to promote research	Research awards introduced for faculty publications to incentivize and promote research endeavours, encouraging a culture of academic inquiry and innovation within the institution.
4	Celebrated Women's Day to honor and empower female faculty and students	The institution celebrated Women's Day to honor and empower female faculty and students, recognizing their contributions and commitment to excellence in academia and beyond.
5	Safety Precaution in laboratory to be renewed	Conducted Safely audit & made substantial improvements to provide safe learning environment to students in mechanical laboratories
6	Celebrate Women's Day with special events to honor and empower female faculty members and students.	Organised to honor Women's Day Celebration empower female faculty members & students recognizing their Contributions and achievements.

29/4/19

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29/4/19

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