



Shree Rahul Education Society's (Regd.)

# SHREE L. R. TIWARI COLLEGE OF ENGINEERING

(Approved by AICTE & DTE, Maharashtra State & Affiliated to University of Mumbai)  
NAAC Accredited, NBA Accredited Program, ISO 9001:2015 Certified | DTE Code No. : 3423  
Minority Status (Hindi Linguistic)

## Academic Year 2022-2023

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Kanakiya Park Mira Road (E).



**SHREE L.R. TIWARI COLLEGE OF ENGINEERING**

**Department of Computer Engineering**

**Action Taken Report (For Feedback taken on curriculum and facilities and Infrastructure)  
(AY 2022-2023)**

Sr.No	Name of the Stake Holder	Question Asked	Analysis	Action Taken
1	Students	Does the syllabus meet the objectives?	75% students are satisfied with the syllabus and found the objectives achieved.	The departments were applied practical approach. Conducted seminars based on advance skills. Workshops conducted based on new technologies, site visit, guest lecture while teaching to achieve the objective.
2		Organisation of the course	72% students found the organization of the syllabus satisfactory.	Mini projects and case studies are added in courses
3		Emphasis on fundamentals	69% students says that the syllabus gives emphasis on the fundamentals	Encourage students to enroll for courses like MOOCs and NPTEL.
4		Benefits derived from the course	67% students are able to derive the benefits from the course	Subjects like skill labs, mini project and major projects enrich the students to carry on theoretical concepts to real life situation and Industry problems
5		Coverage of modern/Advanced topics	81% students are saying the syllabus covers the modern topics	The respective department organizes Extra GATE Lectures for better understanding of subject.
6		Does this course meet the current industry requirements?	78% students have found the syllabus as per the industrial requirements.	To get industry oriented skill and practical knowledge, different kinds of hands-on practical sessions, webinars, seminars, Industrial visits were arranged for students.
7		Office and Administration Support given.	92% students are satisfied with the support they are getting	Office and admin staff are provided with the special trainings to handle the difficult situations
8		Library and learning resources, Canteen and Sports Facility.	77.78% students have given a satisfactory feedback on the facilities like library canteen and sports	Started with NDLI facility in the library and improvement in canteen and sports suggested to management
9		Cleanliness of campus, Availability of Drinking water, Restroom facilities.	80% students are satisfied with these facilities	Improvement in the facilities suggested
10		Placement activities, Career Guidance and Training support.	91% students are satisfied with the Placement activities conducted in the college.	More career counseling sessions and training programs undertaken to improve the placements
1		Does the syllabus meet the objectives?	86% Teachers are satisfied with the syllabus and found the objectives achieved.	The teachers have used practical approach while teaching specific topic to achieve the objective.

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2	Teachers	Organisation of the course	92% teachers found the organization of the syllabus satisfactory.	Case Study and Mini Project are added in curriculum. Teachers have planned the lectures in a way to get better understanding.
3		Emphasis on fundamentals	85% teachers feels the syllabus gives emphasis on the fundamentals	Library timing were added. Teachers encourage students to do NPTEL and other MOOC courses.
4		Benefits derived from the course	84% teachers are able to find the benefits from the course	Subjects like skill labs, mini project and major projects enrich the students to carry on theoretical concepts to real life situation and Industry problems
5		Coverage of modern/Advanced topics	83% teachers are saying the syllabus covers the modern topics	The teachers have organized extra GATE Lectures and Content Beyond syllabus lectures for better understanding of subject.
6		Does this course meet the current industry requirements?	70% teachers have found the syllabus as per the industrial requirements.	To get industry oriented skill and practical knowledge, different kinds of hands-on practical sessions, webinars, seminars, Industrial visits were arranged for students.
1		Alumni	Does the syllabus meet the objectives?	86% Alumni have given a satisfactory response for this question and were satisfied with the objectives achieved from the syllabus.
2	Organisation of the course		81% alumni found the organization of the syllabus satisfactory.	While doing the planning for lectures emphasis given to make learning interesting.
3	Emphasis on fundamentals		81% alumni feels the syllabus gives emphasis on the fundamentals	More NPTEL and MOOC courses were introduced to students.
4	Benefits derived from the course		82% alumni were able to find the benefits from the course	Emphasis given to subjects Subjects like skill labs, mini project and major projects which focuses on using theoretical concepts to real life situation and Industry problems
5	Coverage of modern/Advanced topics		70% alumni are saying the syllabus covers the modern topics	Content Beyond Syllabus lectures arranged for the students.
6	Does this course meet the current industry requirements?		62% alumni have found the syllabus as per the industrial requirements.	Workshops and seminars arranged for the students which will enhance their skills.



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**SHREE L.R. TIWARI COLLEGE OF ENGINEERING**

**Department of Electronics And Telecommunication Engineering**

**Action Taken Report (for Feedback taken on curriculum, Infrastructure, Facilities and T&P) (AY 2022-2023)**

Sr.No.	Name of the Stake Holder	Question Asked	Analysis	Action Taken
1	Students	The syllabus adheres to principles of science, mathematics and engineering fundamentals in solving engineering problems.	90% students are satisfied with the syllabus and found the objectives achieved.	The respective departments uses practical approach to achieve the objective.
2		The syllabus enables us to identify, formulate, analyze problems to search the literature and find out the appropriate solutions to engineering problems.	89% students found the organization of the syllabus satisfactory.	The respective department organizes webinars, seminars, and workshops for better understanding of subjects.
3		The syllabus aids in Designing solutions for complex engineering problems..	91 % students feels the syllabus aids in designing solutions for complex problems.	Encourage students to enroll for courses like MOOCs and NPTEL.
4		The syllabus uses research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	88% students are able to gain the research based knowledge and valid conclusions from syllabus.	Subjects skill labs, mini project and Major Projects enrich the students to carry on theoretical concepts to real life situation and Industry problems
5		The syllabus focuses on modern engineering and IT tools including prediction and modeling for complex engineering activities.	86% students are saying the syllabus covers the modern engineering topics and usage of IT tools	The respective department organizes workshops,internships and addpn courses.
6		The syllabus creates awareness about contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities.	86% students have found the syllabus creates awareness about societal, health, safety, legal and cultural issues and the consequent responsibilities.	Sessions on Social ,ethical practices are planned
7		The syllabus focuses on the impact of the professional engineering solutions in societal and environmental contexts and the need for sustainable development.	97% students have found the curriculum focuses on the impact of professional engineering solutions in societal and environmental contexts and the need for sustainable development	As the percentage is substantiate and also it is covered in respective subjects
8		The syllabus gives stress on the application of ethical principles and commitment to professional ethics and responsibilities and norms of the engineering practice.	91% students have found that the curriculum emphasizes the application of ethical principles and a commitment to professional ethics, responsibilities and standards of engineering practice.	Current practices were kept intact to apply ethical practices covered in BCE subject.
9		The syllabus encourages functioning effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	92% students have found that the curriculum promotes the ability to work effectively as an individual, as a member or as a leader in diverse teams and multidisciplinary	Students are encouraged for participating in various cocurricular and extra curricular activities.
10		The syllabus covers communication skills like writing effective reports and design documentation and making effective presentations.	89% students have found that the curriculum develops communication skills like report writing and effective documentation.	Students are guided to prepare the better documentation in BCE course.

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11	The syllabus demonstrates knowledge and understanding of the engineering and management principles and applies these to one's own work to manage projects in multidisciplinary environments.	94% students have found that curriculum imparts knowledge of engineering and management principles, guiding to apply in project management within multidisciplinary environments.	Workshops and seminars are planned for students to apply the knowledge in project mangement.
12	The syllabus recognizes the need for life-long learning in the broadest context of technological change.	95% students have found that the syllabus recognizes the need for life-long learning in the broadest context of technological change.	Emphasis is given on basic concepts and better understanding of various tools for life long learning.
13	Rate your satisfaction on overall Academic Performance.	85% students were satisfied with their overall academic performance.	Mentors and class teachers takes the initiative to encourage students to participate in various activities.
14	How do you rate the quality of teaching and Faculty support?	90% students were satisfied with quality of teaching and faculty support	Students regular feedback is taken for the improvement in teaching learning process.
15	Does the Faculty encourage student engagement?	89% students agreed that faculty encourages student engagement	
16	How do you rate the quality of Invited talks and Field Visits?	70% students were satisfied with quality of invited talksand field visits.	More no. of Expert talks and field visits are planned in the coming semester.
17	Rate your satisfaction on Internal Assessment Evaluation.	89%students were satisfied with the Internal Assessment Evaluation.	Exam reforms are conveyed by the exam coordinator and mentioned on college websites .
18	Office and Administration Support given.	94% students were satisfied with the office and administration support	To ensure the continuous support from office and administrative staff.
19	Library and learning resources, Canteen and Sports Facility.	78% students have found the adequate library facility	Concern related to canteen and sports facility are conveyed to higher authorities.
20	Cleanliness of campus, Availability of Drinking water, Restroom facilities.	80% students have found the satisfactory about the cleanliness ,availability of drinking water ,restroom facilities in college campus.	Facts regarding the infrastructure and Library were conveyed to the higher authorities.
21	Placement activities, Career Guidance and Training support.	82% students were satisfied with the training and placement support and activities.	The Placement Cell was also advised to be more responsive to students' need and make students more aware about activities they organise for their placements through several mediums
1	The syllabus adheres to principles of science, mathematics and engineering fundamentals in solving engineering problems..	86% Teachers are satisfied with the syllabus and found the objectives achived.	New practical approach suggested to teachers to meet the objective.
2	Students are able to identify, formulate, analyze problems to search the literature and find out the appropriate solutions to engineering problems.	70% teachers have found that students are to analyze and find out the appropriate solutions for engineering problems.	The respective department organizes webinars, seminars, and workshops for better understanding of subjects.
3	The syllabus aids in Designing solutions for complex engineering problems.	77 % teachers have found that the curriculum aids in designing solutions for complex engineering problems	Encourage students to enroll for courses like MOOCs and NPTEL.
4	Students are able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	60% teachers have found that students are able to use research based knowledge and methods for problem statement.	Subjects skill labs, mini project and Major Projects enrich the students to carry on theoretical concepts to real life situation and Industry problems

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5	The syllabus focuses on modern engineering and IT tools including prediction and modeling for complex engineering activities.	70% teachers have found that curriculum focusses on Modern Engineering and IT tools.	The respective department organizes Extra GATE Lectures for better understanding of subject.
6	The syllabus creates awareness about contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	78% teachers have found that syllabus creates awareness about societal, health, safety, legal and cultural issues and the consequent responsibilities.	To get industry oriented skill and practical knowledge, different kinds of hands-on practical sessions, webinars, seminars, Industrial visits were arranged for students.
7	The syllabus focuses on the impact of the professional engineering solutions in societal and environmental contexts and the need for sustainable development.	85% teachers have found that curriculum focuses on the impact of professional engineering solutions in societal and environmental contexts and the need for sustainable development	Workshops, field visits and seminars are planned for semester for the technical, social and Value based education topics for lifelong learning.
8	The syllabus gives stress on the application of ethical principles and commitment to professional ethics and responsibilities and norms of the engineering practice.	88% teachers have found that the curriculum emphasizes the application of ethical principles and a commitment to professional ethics, responsibilities and standards of engineering practice.	
9	The syllabus encourages functioning effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	75% teachers have found that the curriculum promotes the ability to work effectively as an individual, as a member or as a leader in diverse teams and multidisciplinary environments	
10	Students are able to acquire communication skills like writing effective reports and design documentation, and make effective presentations.	85% teachers have found that the curriculum develops communication skills like report writing and effective documentation.	
11	Students are able to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work to manage projects in multidisciplinary environments.	90% teachers have found that curriculum imparts knowledge of engineering and management principles, guiding to apply in project management within multidisciplinary environments.	
12	The syllabus recognizes the need for life-long learning in the broadest context of technological change.	90% teachers have found that the syllabus recognizes the need for life-long learning in the broadest context of technological change.	
13	Rate your satisfaction on overall Academic Performance.	85% teachers were satisfied with their overall academic performance.	
14	Office and Administration Support given.	85% teachers were satisfied with the office and administration support	Concern related to issues regarding infrastructure and administrative work has been forwarded to higher authorities.
15	Library and learning resources, Canteen and Sports Facility.	78% teachers have found the adequate library facility	
16	Cleanliness of campus, Availability of Drinking water, Restroom facilities.	70% teachers have found the satisfactory about the cleanliness ,availability of drinking water ,restroom facilities in college campus.	
17	Placement activities, Career Guidance and Training support.	82% students were satisfied with the training and placement support and activities.	T&P cell have planned training programs. Also T&P cell ensures continuous career counseling and guidance.
1	Our syllabus covers communication skills like writing effective reports and design documentation, make effective presentations	75% Alumni are satisfied with Communication skills covered for effective documentation	Department conducts soft Skill development sessions for SE-BE
2	Developing practical solutions to workplace problems. (Our syllabus enables us to identify, formulate, analyze problems to search the literature and find out the appropriate solutions to engineering problems).	75% Alumni found that syllabus develops practical solutions for workplace.	The respective department organizes webinars, seminars, and workshops for better understanding of subjects.

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3	Working as a team. (Our syllabus encourages functioning effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings).	87 % Alumni found that syllabus encourages working team approach.	Faculty encourages students to organizes the various events for team building.
4	Creative in response to workplace challenges. (Our syllabus aids in Designing solutions for complex engineering problems).	75% Alumni found that the syllabus encourages creativity amongst them.	Subjects skill labs, mini project and Major Projects enrich the students to carry on theoretical concepts to real life situation and Industry problems
5	Technical knowledge/skill. (Our syllabus focuses on modern engineering and IT tools including prediction and modeling for complex engineering activities).	63% Alumni fund that syllabus focusses on technical skills	To get industry oriented skill and practical knowledge, different kinds of hands-on practical sessions, webinars, seminars, Industrial visits were arranged for students.
6	The syllabus creates awareness about contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	63% Alumni have found that syllabus creates awareness about contextual knowledge to assess societal, health, safety, legal and cultural issues relevant to the professional engineering practice.	
7	The syllabus focuses on the impact of the professional engineering solutions in societal and environmental contexts and the need for sustainable development.	63% Alumni have found that the syllabus focuses on the impact of the professional engineering solutions in societal and environmental contexts and the need for sustainable development.	To promote ethical practices curriculum has been designed by university. for making effective it various seminars are arranged for ethical practices,environmental and social concerns for better understanding.
8	The syllabus gives stress on the application of ethical principles and commitment to professional ethics and responsibilities and norms of the engineering practice.	50% Alumni have found that syllabus gives stress on the application of ethical principles and norms of the engineering practice.	
9	The syllabus encourages functioning effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	75% Alumni found that syllabus encourages functioning effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	
10	Students are able to acquire communication skills like writing effective reports and design documentation, and make effective presentations.	75% Alumni have found that they were able to make effective presentations and design documentation	
11	Students are able to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work to manage projects in multidisciplinary environments.	75% Alumni found that they are able to demonstrate knowledge and understanding of the engineering to one's own work to manage projects in multidisciplinary environments.	Students are encouraged for internships and other technical activities with faculty guidance during their academic year.
12	The syllabus recognizes the need for life-long learning in the broadest context of technological change.	63% Alumni found that the syllabus recognizes the need for life-long learning	
13	Rate your satisfaction on overall Academic Performance.	75% Alumni were satisfied with their academic performances	
14	Rate your satisfaction on the overall Ambience of the Institution.	63% Alumni were satisfied with ambience of Institution.	Concerns related to infrastructure are forwarded to higher authorities.
15	How do you rate the quality of Invited talks and Field Visits?	No response	
16	Rate your satisfaction on Internal Assessment Evaluation.	No response	
1	General Communication Skills	Overall feedback for Employer was found to be normal (4)  (Scale-Strongly Disagree - 1, Disagree - 2, Normal - 3, Agree - 4.	Communication skills and the ability to work as part of a team require attention, as they received relatively lower scores.Promote creativity, innovation, and openness to new ideas and learning techniques among the team.Encourage self-motivation and taking on appropriate responsibility levels.Strengthen technical knowledge and skills through
2	Developing Practical Solutions to work problems		
3	Working as a part of a team		
4	Creative in response to workplace challenges		
5	Self motivated and taking on appropriate level of responsibility		
6	Open to new ideas and learning new techniques		
Alumni			
Employers			

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7	Ability to contribute to the goal of the organization	Disagree - 2, Normal - 3, Agree - 4, Strongly Agree - 5)	training and support, as well as enhancing the ability to contribute to the organization's goals. Monitor progress, set clear improvement goals, and provide recognition for positive developments.
8	Technical knowledge/skill		
9	Innovativeness, creativity		
10	Relationship with seniors/peers/subordinates		
11	If you were dissatisfied with any aspect, please comment further		

*Aboli Mohari*

HOD EXTC  
Mrs. Aboli Mohari



*Shree L. R. Tiwari*

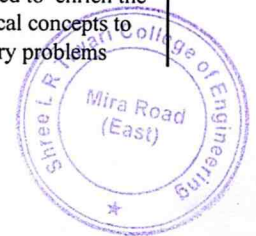
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**SHREE L.R. TIWARI COLLEGE OF ENGINEERING**  
**Action Taken Report (For Feedback taken on curriculum and facilities and Infrastructure)**  
**(AY 2022-2023)**

Sr.No	Name of the Stake Holder	Question Asked	Analysis	Action Taken
1	Students	Does the syllabus meet the objectives?	84% students are satisfied with the syllabus and found the objectives achieved.	Department was guided to select proper practical approach & methodology while teaching to achieve the objective.
2		Organisation of the course	75% students found the organization of the syllabus satisfactory.	Industrial visits, Guest Lectures by Industry Experts, webinars, seminars, and workshops were organized by department for better understanding of subjects.
3		Emphasis on fundamentals	79 % students says that the syllabus gives emphasis on the fundamentals	Students were encouraged to enroll for courses like cousera, Udemy, NPTEL, MOOCs
4		Benefits derived from the course	75% students are able to derive the benefits from the course	Subjectwise mini project, case studies & major project were included to enrich the students to carry on theoretical concepts to real life situation and Industry problems.
5		Coverage of modern/Advanced topics	88% students are saying the syllabus covers the modern topics	More advanced subjects are included in syllabus which covers modern topics in alignment with industry.
6		Does this course meet the current industry requirements?	76% students have found the syllabus as per the industrial requirements.	Students are encouraged for more online certification courses & internships.
7		Office and Administration Support given.	95% students are satisfied with the support they are getting	Well qualified office and admin staff are provided with the special trainings to handle the difficult situations.
8		Library and learning resources, Canteen and Sports Facility.	78% students have given a satisfactory feedback on the facilities like library canteen and sports	Started with NDLI facility in the library and improvement in canteen and sports suggested to management
9		Cleanliness of campus, Availability of Drinking water, Restroom facilities.	80.88% students are satisfied with these facilities	Separate well purified RO should be provided on floor.
10		Placement activities, Career Guidance and Training support.	95% students are satisfied with the Placement activities conducted in the college.	More carrer counseling sessions and training programs undertaken to improve the placements.
1	Teachers	Does the syllabus meet the objectives?	89% Teaachers are satisfied with the syllabus and found the objectives achieved.	The teachers have used practical approach while teaching specific topic to achieve the objective.
2		Organisation of the course	90% teachers found the organization of the syllabus satisfactory.	Teachers have planned the lectures in a way to get better understanding.
3		Emphasis on fundamentals	82% teachers feels the syllabus gives emphasis on the fundamentals	Teachers encourage students to do NPTEL cousera, Udemy, & other MOOCs courses.
4		Benefits derived from the course	88% teachers are able to find the benefits from the course	Advance subjects are included to enrich the students to carry on theoretical concepts to real life situation and Industry problems



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5		Coverage of modern/Advanced topics	87% teachers are saying the syllabus covers the modern topics	The teachers have organized extra GATE Lectures and Content Beyond syllabus lectures for better understanding of subject.
6		Does this course meet the current industry requirements?	72% teachers have found the syllabus as per the industrial requirements.	To get industry oriented skill and practical knowledge, different kinds of hands-on practical sessions, webinars, seminars, Industrial visits were arranged for students.
1	Alumni	Does the syllabus meet the objectives?	86% Alumni have given a satisfactory response for this question and were satisfied with the objectives achieved from the syllabus.	New techniques and more practical approach is used while teaching.
2		Organisation of the course	82% alumni found the organization of the syllabus satisfactory.	While doing the planning for lectures emphasis given to make learning interesting.
3		Emphasis on fundamentals	85% alumni feels the syllabus gives emphasis on the fundamentals	More coursera, Udemy, NPTEL & MOOCs courses were introduced to students along with our designed 'Center of excellence' lab.
4		Benefits derived from the course	80% alumni were able to find the benefits from the course	Emphasis given to subjects like skill labs, mini project and major projects which focuses on using theoretical concepts to real life situation and Industry problems
5		Coverage of modern/Advanced topics	70% alumni are saying the syllabus covers the modern topics	Content Beyond Syllabus lectures arranged for the students.
6		Does this course meet the current industry requirements?	70% alumni have found the syllabus as per the industrial requirements.	Workshops and seminars arranged for the students which will enhance their skills.



  
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**Action Taken Report (For Feedback taken on curriculum and facilities and Infrastructure)  
(AY 2022-2023)**


Sr.No	Name of the Stake Holder	Question Asked	Analysis	Action Taken
1	Students	Whether the syllabus meet the objectives?	70% students are satisfied with the syllabus and found the objectives achieved.	The departments were practical approach & Tutorial test conducted Seminars based on advance skills ,workshops conducted based on new technologies, site visit, guest lecture while teaching to achive the objective.
2		Organisation of the course	70% students found the organization of the syllabus satisfactory.	The departments organized webinars, seminars, and workshops, site visit, guest lecture for better understanding of subjects.
3		Emphasis on fundamentals	70 % students says that the syllabus gives emphasis on the fundamentals	"Encourage students to enroll for courses like MOOCs and NPTEL."
4		Benefits derived from the course	70% students are able to derive the benefits from the course	Subjects like skill labs, mini project and major projects enrich the students to carry on theoretical concepts to real life situation and Industry problems
5		Coverage of modern/Advanced topics	75% students are saying the syllabus covers the modern topics	The respective department organizes Extra GATE Lectures for better understanding of subject.
6		Does this course meet the current industry requirements?	70% students have found the syllabus as per the industrial requirements.	To get industry oriented skill and practical knowledge, different kinds of hands-on practical sessions, webinars, seminars, Industrial visits were arranged for students.
7		Office and Administration Support given.	80% students are satisfied with the support they are getting	Institution has well qualified admin staff.
8		Library and learning resources, Canteen and Sports Facility.	60% students have given a satisfactory feedback on the facilities like library canteen and sports	Started with NDLI facility in the library and improvement in canteen and sports suggested to management & separate ground should be provided to college
9		Cleanliness of campus, Availability of Drinking water, Restroom facilities.	80% students are satisfied with these facilities	separate well purified RO should be provided on each floor.
10		Placement activities, Career Guidance and Training support.	60% students are satisfied with the Placement activities conducted in the college.	More carrer counseling sessions and training programs undertaken to improve the placements
1		Does the syllabus meet the objectives?	90% Teachers are satisfied with the syllabus and found the objectives achieved.	The teachers have used practical approach while teaching specific topic to achive the objective.

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2	Teachers	Organisation of the course	80% teachers found the organization of the syllabus satisfactory.	Teachers have planned the lectures in a way to get better understanding.
3		Emphasis on fundamentals	85% teachers feels the syllabus gives emphasis on the fundamentals	Teachers encourage students to do NPTEL and other MOOC courses.
4		Benefits derived from the course	76% teachers are able to find the benefits from the course	Subjects like skill labs, mini project and major projects enrich the students to carry on theoretical concepts to real life situation and Industry problems
5		Coverage of modern/Advanced topics	70% teachers are saying the syllabus covers the modern topics	The teachers have organized extra GATE Lectures and Content Beyond syllabus lectures for better understanding of subject.
6		Does this course meet the current industry requirements?	60% teachers have found the syllabus as per the industrial requirements.	To get industry oriented skill and practical knowledge, different kinds of hands-on practical sessions, webinars, seminars, Industrial visits were arranged for students.
1		Alumni	Does the syllabus meet the objectives?	86% Alumni have given a satisfactory response for this question and were satisfied with the objectives achieved from the syllabus.
2	Organisation of the course		81% alumni found the organization of the syllabus satisfactory.	While doing the planning for lectures emphasis given to make learning interesting.
3	Emphasis on fundamentals		81% alumni feels the syllabus gives emphasis on the fundamentals	More NPTEL and MOOC courses were introduced to students.
4	Benefits derived from the course		82% alumni were able to find the benefits from the course	Emphasis given to subjects Subjects like skill labs, mini project and major projects which focuses on using theoretical concepts to real life situation and Industry problems
5	Coverage of modern/Advanced topics		70% alumni are find the syllabus covers the modern topics	Content Beyond Syllabus lectures arranged for the students.
6	Does this course meet the current industry requirements?		62% alumni have found the syllabus as per the industrial requirements.	Workshops and seminars arranged for the students which will enhance their skills.

  
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