Mahatma Education Society's
Pillai HOC College of Engineering and Technology, Rasayani

1.4.2 - Feedback process of the Institution may be classified as follows
A. Feedback collected, analyzed and action taken and feedback available on website
B. Feedback collected, analyzed and action has been taken
 C. Feedback collected and analyzed
D. Feedback collected E. Feedback not collected

Feedback Analysis and Action taken Report of AY 2022-23, 2021-22, 2020-21, 2019-20, 2018-19

Mahatma Education Society's

Pillai HOC College of Engineering and Technology
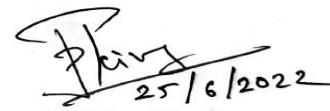
Department of Information Technology

Circular

June 25, 2022

This is to inform the entire faculty that there will be a faculty meeting on July 4, 2022 at 11:30 am in HOD cabin. It is mandatory for all staff members to attend the meeting.

Agenda:

- Analysis on Feedback given by various stakeholders such as on Students ,Faculty members ,Parents, Employers , Alumni
- To discuss the various syllabus gaps if any and solution to fulfill the gaps and accordingly to plan the various events for the Academic year 2021-22

25/6/2022

Dr. Divya Chirayil

H.O.D

Mahatma Education Society's
Pillai HOC College of Engineering and Technology
Department of Information Technology
MoM Monday , July 4, 2022

Subject: Feedback Analysis of various Stakeholders and Action Taken

Minutes of the meeting of the head and faculty member of the department of Information Technology held on July , 2022 at 11:30 am analyses feedback given by various stakeholders.
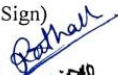
Points Discussed during the meeting:

- Feedback received from students, parents , teachers in the meeting, employers is analysed and discussed

- Based on feedback analysis workshop, Guest Lectures /Special Lectures will be arranged on recent technology etc.

- Faculty Development Program will be organized.

- Study Workshop for helping students to solve University Exams.

- Project Based Learning (PBL) will be continue with innovative topics to enhance concept learning practically.

- Course Exit Survey –accurately for all courses

Dr. Divya Chirayil

H.O.D

Members Present (Name and Sign)

1. Ms.Poonam Pathak
2. Ms.Rupali Sathe
3. Mr.Siddhesh K.
4. Ms.Poonam Lad
5. Ms.Prachi Sorte
6. Ms.Kajal Patel
7. Ms. Komal Golimbade

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

Feedback Analysis and Action Taken Report AY 2022-23

Sr. No	Stakeholder	Feedback Analysis	Action Taken
1	Student	Lectures by student guests on current technology and unique subjects ought to be scheduled. Workshop should be provided to enhance knowledge.	Information Technology Department organized hands on workshop Android.
2	Teacher	Teachers ought to have the chance to further their education and obtain certification in their areas of expertise.	Many faculty members can get certified in a variety of engineering specialties because to the college's relationship with infosys, Springboard, and Coursera. .
3	Alumni	Industry-oriented learning courses should be implemented.	Students are encouraged to pursue internship opportunities. The department contacts a variety of industries in an effort to increase internships.
4	Parent	Software training program	The IT Department organized Two days' workshop on Dijango and Flutter.

Dr.Divya Chirayil
HOD
Department of Information Technology

Feedback Analysis and Action taken Report of AY 2021-22

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Information Technology

Circular

June 15, 2021

This is to inform all the faculty that there will be a faculty meeting on July 12, 2021 at 2.40pm via Google meet. It is mandatory for all staff members to attend the meeting.

Google meet Joining info: **https://meet.google.com/zue-cieu-tbk**

Agenda:

● Analysis on Feedback given by various stakeholders such as on Students ,Faculty members ,Parents, Employers , Alumni

● To discuss the various syllabus gaps if any and solution to fulfil the gaps and accordingly to plan the various events for the Academic year 2020-2021

H.O.D

Mahatma Education Society's

Pillai HOC College of Engineering and Technology
Department of Information Technology

MOM Friday , July 12, 2021

Subject: Feedback Analysis of various Stakeholders and Action Taken

Following points were discussed during the meeting held on July 12,2021 attended by the head of Department and faculty members of the Information technology department.
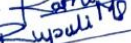
1)Feedback received from students ,parents , teachers and alumni were analysed and important point were discussed

2) As per the feedback collected from different stakeholders online workshop, STTP,Guest lectures will be arranged on recent technologies and also value added courses like python, oracle etc will be arranged.

3) Faculty development programmes will be organized.

4) Project Based learning will be continued for SE and TE students

5) Study workshops will be conducted for all students prior to university exams.

Signature

Members Present (Name and Sign)   H.O.D

1. Dr. J.E Nalavade
2. Dr. Divya Chirayil
3. Ms. Poonam Pathak
4. Mr. Siddhesh K.
5. Ms. Rupali Sathe
6. Ms. Shamna S.
7. Ms. Farheen Talib
8. Ms. Monisha Mohan
9. Ms. Prachi Sorte
10. Ms. Kajal Patel

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani
Department of Information Technology
Feedback Analysis and Action Taken Report AY 2021-22

Feedback on curriculum elements and courses is gathered by the institution from a variety of stakeholders, including employers, faculty, alumni, and students. After the feedback was examined, the important recommendations were taken into account, and the required actions were carried out.

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Workshops should be provided to enhance knowledge and provide valuable learning opportunities for students.	Department organized a Hands on workshop on Android Application, webinar on UI/UX Designing and workshop on Assemble your First PC.
2	Teacher	More emphasis should be placed on new approaches and modern technology.	Students are motivated to do coursera and cdx course to add on the present curriculum with new Approaches and modern technology.
3	Parent	Student should be provided Guidance for Interview preparation.	Arranged a workshop session on Effective CV writing and Interview preparation.
4	Employer	More emphasis should be given on latest programming technology.	As per the feedback workshops were conducted for the students to get familiar with the tools, and Software Eg. **Workshop on "Android Application"**

Dr.Divya Chirayil
HOD
Department of Information Technology

Feedback Analysis and Action taken Report of AY 2020-21

Mahatma Education Society's
Pillai HOC College of Engineering and Technology
Department of Information Technology
MoM Friday , June 26, 2020

Subject: Feedback Analysis of various Stakeholders and Action Taken

Minutes of the meeting of the head and faculty member of the department of Information Technology held on June 26, 2020 at 12:30 am to analyse feedback given by various stakeholders.
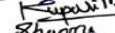
Points Discussed during the meeting:

- Feedback received from students, parents, teachers in the meeting, employers is analysed and discussed
- Based on feedback analysis online workshop, STTP, Guest Lectures /Special Lectures will be arranged on recent technology.
- Faculty Development Programmes will be organised
- Study Workshop for helping students to solve University Exams.
- Course Exit Survey –accurately for all courses

Signature

H.O.D

Members Present (Name and Sign)
1. Dr. J.E. Nalavade
2. Dr. Divya Chinguil
3. Ms.Monisha Mohan
4. Ms.Poonam Pathak
5. Ms.Rupali Sathe
6. Ms. Shamna S.
7. Mr.Siddhesh K.
8. Ms.Prachi Sorte
9. Ms.Kajal Patel
10. Ms.Farheen Tabb

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Information Technology

Circular

June 16, 2020

This is to inform all the faculty that there will be a faculty meeting on June 26, 2020 at 12:30 am via Google meet. It is mandatory for all staff members to attend the meeting.

Google meet Joining info: **https://meet.google.com/jfy-rtbf-rmp**

Agenda:

- Analysis on Feedback given by various stakeholders such as on Students ,Faculty members ,Parents, Employers , Alumni
- To discuss the various syllabus gaps if any and solution to fulfil the gaps and accordingly to plan the various events for the Academic year 2020-21

Signature

H.O.D

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

Feedback Analysis and Action Taken Report AY 2020-21

Sr. No	Stakeholder	Feedback Analysis	Action Taken
1	Student	Special awareness about new trends and recent technologies in the industry should be provided.	Information Technology Department organized hands on workshop R programming
2	Teacher	Students needed more clarity in Practical's and not familiar with online exams.	Practicals were conducted in the Virtual Lab, and online exam mock examinations were administered in accordance with university guidelines.
3	Alumni	Industry-oriented learning courses should be implemented..	Students are encouraged to pursue internship opportunities. The department contacts a variety of industries in an effort to increase internships.
4	Parent	Software training program	The IT Department organized Two days' workshop on Fundamentals of Accelerated Computing with CUDA C/C++ for students.

Dr.Divya Chirayil
HOD
Department of Information Technology

Feedback Analysis and Action taken Report of AY 2019-20

FEEDBACK ANALYSIS OF STAKEHOLDERS AND ACTION TAKEN REPORT

AY 2019-20

General Action Plan after data collection and analysis

· Based on the Feedback Action Taken Report plans will be prepared in the faculty meeting.

· Department level meetings are also held to execute and implement the action plan.

Sr. No.	Stakeholder	Analysis of feedback	Action Taken
1	Student	The analysis of feedback forms is also done. According to the analysis following major points has been noticed. It is analysed that; student's syllabus is career oriented. they also suggested that, they need awareness about current issues in marketing as well as consciousness about opportunities for Service Industries which will be beneficial for students.	department of Information Technology had organized Guest Lecture on Emerging Technology - Data Science (using Python ,R, SAS) in order create awareness about current issues and opportunities for Service Industries which will be beneficial for students.
3	parent	As per analysis, Students needs to participate in different competition in order to encourage and improve the competitive spirit of a student. And making the student to motivate their interest and their goal in studies or other extra-curricular activities of their interest.	Department has organized Project Exhibition competition on Internet of Things in order to enhance project-based learning and to motivate their competitive spirit
4	Teacher	As per analysis, it is analysed that, current syllabus is according to needs of syllabus. Teachers also suggested that, they need FDP on recent technology	department of Information Technology had organized One Week Faculty Development program on Data Science

5	Employer	The college has obtained feedback on curriculum from employers through questionnaire. it is realized that, current syllabus is more career oriented. They also suggested, Students need to give practical hands-on courses.	Department of Information Technology has organised Workshop on "How to make your own operating System.

HOD

Department of Information Technology

Feedback Analysis and Action taken Report of AY 2018-19

Pillai HOC College of Engineering and Technology

Department of Information Technology

Circular

June 22, 2018

This is to inform all the faculty that there will be a faculty meeting on July 2, 2018 at 12:30 pm via Google meet. It is mandatory for all staff members to attend the meeting.

Agenda:

- Analysis on Feedback given by various stakeholders such as on Students ,Faculty members ,Parents, Employers , Alumni
- To discuss the various syllabus gaps if any and solution to fulfil the gaps and accordingly to plan the various events for the Academic year 2018-19

Signature

H.O.D

Mahatma Education Society's
Pillai HOC College of Engineering and Technology
Department of Information Technology

MoM Friday , July 2, 2018

Subject: Feedback Analysis of various Stakeholders and Action Taken

Minutes of the meeting of the head and faculty member of the department of Information Technology held on July 2, 2018 at 12:30 pm to analyse feedback given by various stakeholders.

Points Discussed during the meeting:

- Feedback received from students, parents, teachers in the meeting, employers is analysed and discussed.
- Based on feedback analysis onlinPe workshop, STTP, Guest Lectures /Special Lectures will be arranged on recent technology.
- Study Workshop for help students to solve University Exams
- Faculty Development Programmes will be organised.
- New syllabus is introduced by Mumbai University in 2018-19. Syllabus is reviewed by the further and necessary action plans all suggested mitigating the course gap.
- Course Exit Survey –accurately for all courses

Signature

H.O.D

Members Present (Name and Sign)
1. Dr. J.E. Nalavade
2. Dr. Divya Chirayil
3. Ms.Monisha Mohan
4. Ms.Poonam Pathak
5. Ms.Rupali Sathe
6. Ms. Shamna S.
7. Mr.Siddhesh K.
8. Ms.Prachi Sorte
9. Ms.Kajal Patel
10. Ms.Farheen Talib

FEEDBACK ANALYSIS OF STAKEHOLDERS AND ACTION TAKEN REPORT

AY 2018-19

The institution collects feedback on curriculum aspects and courses from different stakeholders such as students, alumni, faculty, employers. Once the feedback is analysed and valuable suggestions given were considered and necessary actions were executed.

Objective: The objective of this exercise is to gauge the impact of all the efforts of the institution on the various stakeholders. The institution intends to enhance its benefits to reach all the stakeholders. This feedback is collected and analysed. Based on the opinions of the stakeholders, further action is taken by the departments.

Methodology: · The Feedback on curriculum is collected from students in various forms like course exit survey, curriculum feedback, Program exit survey and events feedback through the Feedback Forms. It is collected by the departments and will be submitted and analysed to deliberate on various suggestions made by the stakeholders

· The heads of the departments hold meetings at the end of the academic year to discuss the various suggestions and prepare an action taken report.

Analysis: The data is compiled and analysed through statistical tools. It is given for deliberation to the head of the institution.

General Action Plan after data collection and analysis

· Based on the Feedback Action Taken Report plans will be prepared in the faculty meeting.

· Department level meetings are also held to execute and implement the action plan.

Sr. No.	Stakeholder	Analysis of feedback	Action Taken
1	Student	Apart from syllabus Practical Knowledge and Hands on required on latest technology in IT.	The IT Department organised a One-day Workshop on Big data and Hadoop in order enhance hands on and practical knowledge.
3	Teacher	Feedback Suggestions from all faculties regarding curriculum given by the subject teachers discussed in the SIG meetings and departmental meeting.	Teachers are appointed as a part of syllabus revision and syllabus setting committee and each subject teacher has to attend orientation program of new course or subjects conducted by university of Mumbai. Suggestions were discussed in the orientation program of the subject

4	Teacher	Internet of Things Mini project lab of IT Third year of CBCS pattern, theory syllabus is not included but to prepare students to do projects needs to make students familiar with the theory concept.	2 hrs duration for theory per week is assigned for IoT lab and to bridge the gap a hands-on workshop on IoT and Embedded target boards was conducted the students
5	Employer	Students should be aware about industry trends and guidance on career opportunities in IT industry	Industry-academic meet organized by department of Information technology. Mr. Shah interacted with department faculty and discussed about the current trends and upcoming technologies used in industry.

HOD

Department of Information Technology

Applied Science and Humanities

Feedback Analysis and Action taken Report of AY 2022-23

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Feedback Analysis and Action Taken Report AY 2022-23

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	1. Extra lectures should be arranged for difficult subjects. 2. Needed some more practice session for CP and Auto CAD to understand well. 3. Students suggested organizing corresponding expert lectures for the experiential learning.	1. Study workshops were arranged for difficult subjects to help the students in both semesters. 2. Additional sessions were arranged by each subject expert. 3. As per suggestions by the student's expert lecture catering to experiential learning on Universal Human Values, Public Speaking, Basic of Math's and life skills learning were organized.
2	Teacher	1. Student needed more practice session for Engineering Mathematics, EM, CP, EG, Auto CAD. 2. Meditation sessions were suggested to improve the focus. 3. Expert lecture are required for additional growth. 4. To monitor the satisfactory attendance in the class one to one session with the defaulter student's parents are required on monthly basis.	1. Conducted extra session for required subjects. 2. Meditation and Yoga/ Micro Yoga session arranged during semester. 3. Expert lecture series was organized and delivered including motivational lectures. 4. CC and TG had conducted one to one meeting to counsel the students and parents for attendance.
3	Parent	1. Pick and drop facility is requested from Rasayani Rly station to college. 2. Parents requested for personal intimation on their wards attendance through whatsapp.	1. Request has been forwarded to management. 2. Monthly attendance record was updated on whatsapp groups to keep parents informed.

Dr. Manvendra Vashistha

Head ASH Dept

Mahatma Education Society's
Pillai HOC College of Engineering and Technology, Rasayani
Department of Applied Sciences and Humanities

Feedback Analysis and Action Taken Report AY 2021-22

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	1.Extra lectures should be arranged for difficult subjects. 2. Extra numerical sessions are required for Physics and Mathematics. 3.Needed some more practice session for CP and Auto CAD to understand well. 4. Student requested University question bank solution. 5. Good Canteen facility also required.	1.Study workshop were arranged for difficult subjects to help the students in both semesters. 2. Numerical sessions were arranged during extra lecture and workshop. 3.At the beginning practical exam additional sessions were scheduled. 4. These sessions were arranged by each subject expert. 5. Food menu is changed as per requirement.
2	Teacher	1.Student needed more practice session for Engineering Mathematics, EM, CP, EG, Auto CAD. 2. Meditation sessions were suggested to improve the focus. 3.Expert lecture are required for additional growth.	1.Conducted extra session for required subjects. 2. Meditation and Yoga/ Micro Yoga session arranged during semester. 3. Expert lecture series was organized and delivered including motivational lectures.
3	Parent	1.Bus facility was requested from various places to the college. 2.Pick and drop facility is requested from Rasayani Rly station to college	1.Bus facility is provided from needed places as per student's requirement. 2.Request has been forwarded to management.

Dr. Manvendra Vashistha

Head ASH Dept

1st Year
Engineering

Feedback Analysis and Action taken Report of AY 2020-21

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani
Department of Applied Sciences and Humanities

Feedback Analysis and Action Taken Report

AY 2020-21

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Extra lectures should be arranged for difficult subjects.	Study Workshops were arranged for all the subjects to help the students in both the semesters.
2	Teacher	Students needed more clarity in AutoCAD practical's, even in Virtual Labs.	Conducted extra practical sessions for AutoCAD and other subjects also.
3	Parent	Students are not familiar with the online exams.	Mock Tests were conducted as per university norms.

FE HOD

Dr Manvendra Vashistha

Feedback Analysis and Action taken Report of AY 2019-20

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Applied Sciences & Humanities

Action Taken Report

AY 2019-20

On the basis of interaction with parents and students the below mentioned actions has been executed.

1. Orientation Programs

As new syllabus introduced for this academic year so respective teachers were attended Orientation Programs conducted by UOM to discuss the syllabus.

2. Result Improvement

On the basis of SEM I results, separate division is formed for weaker students so as to assist them to perform well in academics.

3. Study Workshops

Study workshops and remedial lectures will be arranged at the end of Semester to help and guide the students. The record will be maintained.

4. Canteen Facility

As per suggestion given by the students on improvising canteen facility, request was forwarded to Management. Actions were taken to improve the canteen quality by regular inspections by the authorities. The problem has been resolved.

FE HOD

Dr Manvendra Vashistha

Feedback Analysis and Action taken Report of AY 2018-19

Action Taken Report

AY 2018-19

On the basis of interaction with Teachers, Parents and Students the below mentioned actions has been executed.

1. As per analysis of teacher feedback it is decided that -

   - Study workshops and remedial lectures will be arranged at the end of Semester to help and guide the students.

   - Soft skill Program will be arranged for the students.

   - PCB workshop will be conducted for the students to help in Designing PCB using simulation tool to test electronics & electrical circuit in software environment and also its Fabrication.

2. As per suggestion given by the students and Parents on improvising Bus and canteen facility, request was forwarded to Management.

   Actions were taken to improve the canteen quality by regular inspections by the authorities. The problem has been resolved.

FE HOD

Dr Manvendra Vashistha

Feedback Analysis and Action taken Report of AY 2022-23

Mahatma Education Society's

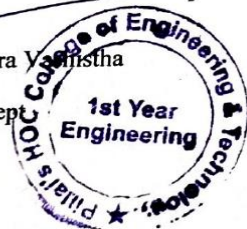## Pillai HOC College of Engineering and Technology, Rasayani

Department of Mechanical Engineering

Feedback Analysis and Action Taken Report of AY 2022-23

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics.	Industry expert talks, Guest lectures, workshops and seminars were arranged to help students for the awareness of new developments in various domains and also interact with senior professionals in the field.
		More Emphasis on practical learning Approach	Industrial visits were arrangedDAS offshore and KVK Baramati.Virtual Lab is introduced to students ,many practical were conducted to get more understanding of the concept. Mini Project and skill based learning is practiced in the department to enhance concept learning practically.
		Activity related to placement should be Improve.	TPO Session & Mock Interview by internal faculties, Webinars are conducted by many industry experts who give the idea about the work culture in industry, how to get expert.
2	Faculty	Faculty Development programs and special lecture on research and new technologies should be increased.	Pedagogical initiatives like expert talks on IPR, Short Term Training Program, subject orientation program,Faculty development Programs were conducted
3	Alumini	Industry oriented learning courses should be implemented. Need to arrange sessions, software training to increase employability.	Software Training Program on Solidworks, MATLAB is conducted regularly in the department. In-house internship was offered to students by the Department of Mechanical engineering in 3D printing. Expert talk and workshops were arranged for the enhancement of recent trends in manufacturing, NDT, Q-Form, etc.
4	Parent	Accessibility of Faculties was an issue during pandemic.	PTM was arranged online during the pandemic to ensure maximum participation of parents. Respective Class councilors have shared their Contact details with Parents and also HOD's contact details were

			shared.
5	Employer	Students lag in applying theoretical knowledge to practical aspects of the courses.	Industry –Institute Interaction was emphasized so that students will be able to understand the actual applications of their course work and as per university norms internship was made compulsory for all students. Industry sponsored & ISTE approved Six Days Short Term Training Program on "Challenges and Opportunities in Sustainable Energy Conservation, Utilization and Its Business Strategy", 19th to 24th September, 2022

Dr. G. E. Patil

HOD

Department of Mechanical Engineering

2

Feedback analysis and action taken Report 2021-22

Pillai HOC College of Engineering and Technology, Rasayani

Department of Mechanical Engineering

Feedback Analysis and Action Taken Report of AY 2021-22

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics.	Industry expert talks, Guest lectures, workshops and seminars were arranged to help students for the awareness of new developments in various domains and also interact with senior professionals in the field.
		More Emphasis on practical learning Approach	Industrial visits were arranged KPSSM, MIDC Dapoli and Safe A & T Pvt. Ltd. Virtual Lab is introduced to students ,many practical were conducted to get more understanding of the concept. Mini Project and skill based learning is practiced in the department to enhance concept learning practically.
		Activity related to placement should be Improve.	TPO Session & Mock Interview by internal faculties, Webinars are conducted by many industry experts who give the idea about the work culture in industry, how to get expert.
2	Faculty	Faculty Development programs and special lecture on research and new technologies should be increased.	Pedagogical initiatives like expert talks on IPR, Short Term Training Program, subject orientation program, Faculty development Programs were conducted
3	Alumini	Industry oriented learning courses should be implemented. Need to arrange sessions, software training to increase employability.	Software Training Program on Solidworks, MATLAB is conducted regularly in the department. In-house internship was offered to students by the Department of Mechanical engineering in 3D printing. Expert talk and workshops were arranged for the enhancement of recent trends in manufacturing, NDT, Q-Form, etc.
4	Parent	Accessibility of Faculties was an issue during pandemic.	PTM was arranged online during the pandemic to ensure maximum participation of parents. Respective Class councilors have shared their Contact details with Parents and also HOD's contact details were

			shared.
5	Employer	Students lag in applying theoretical knowledge to practical aspects of the courses.	Industry –Institute Interaction was emphasized so that students will be able to understand the actual applications of their course work and as per university norms internship was made compulsory for all students.

HOD

Dr. G. V. Patil

Department of Mechanical Engineering

Feedback analysis and action taken Report 2019-20

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Mechanical Engineering

MoM

Date: 04/07/2019

A meeting was scheduled at the commencement of Academic year 2019-20. Referring minutes of previous meeting held in OSAY 2018-19 and ESAY 2018-19, the department head along with the domain coordinators and Feedback Scrutiny Committee has planned following activities for the Current Academic year. The agenda of meeting was to discuss the findings in various stake holders feedbacks and the planning of actions to improve the attainment of COs and POs.

ACTION PLAN:

1. The feedback of various stake holder shows that apart from academics some add on courses and STTP has to be organized for better understanding of recent advances in industries. Activity will be coordinated by Mr. Suhash Uthale and Mr. Datta Wakshe.

2. Industry-Institute interactive sessions and lectureship series has to be planned and executed in both the semesters and activity will be coordinated by Dr. R. C. Prasad.

3. To enhance the quality of students Projects and PBL we have planned to arrange industry experts for evaluation of Projects and PBL. Dr. G.V. Patil will coordinate the activity.

4. Project Based Learning topics needs to be floated for Second Year & Third year students at the beginning of both semesters for this current academic year and the reviews of the PBL need to be done twice in each semester. Activity Coordinator Mr. Anish Sivrajan and Mr. Pravin Dahalke will plan the complete schedule and float the topics. Faculty teaching in SE and TE has to assist the coordinators for giving the problem statement.

5. Intensive study workshop needs to be planned before each internal exam to assist weak students to improve their passing percentage and polish bright students to enhance their overall academic performance. Mr Shashi Bhushan will take care of the activity.

6. More number of Industrial visits have to be planned for this current academic year. Mr. Pravin Dahalke and Dr. Kalyan Sundaram will coordinate the concern activity.

7. Training programmes needs to be increased on softwares like Solidwork, Ansys, Matlab, Lab view, Simulation and automation softwares in both the semesters. Concern activity will be coordinated by Ms. Ashwini Kadam.

8. Expert lectures and seminars need to be planned in the field of Supply Chain Management, Projects Management, lean manufacturing, Financial Management. Following activity will be coordinated by Mr. Hemant Patil.

9. To improve Final year students to improve them in Employability & Entrepreneurship development skills various expert talks and Alumni talks need to be planned on various upcoming career opportunities, opportunities in SME industries and start ups. Following activity will be coordinated by Dr. M. D. Nadar and Mr. Aditya Shinde.

10. Students have to compulsorily complete their internship and submit the report to Class Counsellor. Activity will be coordinated by Mr Sunilsing Rajput.

11. To make students actively participate in various Socio-ecological issues we have planned to start NSS unit at PHCET. Also our professional bodies like MESE, ISHRAE, SFA are going to actively contribute to environment and society through various programs. Activity will be coordinated by Mr. Swapnil Nawale.

NOTE: These activities need to be planned and executed with detail schedule and communicated to the students by respective coordinators.

Dr. G. V. Patil

HoD, Mechanical

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Mechanical Engineering

MoM

Date: 05/07/2018

A meeting was scheduled at the commencement of Academic year 2018-19. Referring minutes of previous meeting held in OSAY 2017-18 and ESAY 2017-18, the department head along with the domain coordinators and Feedback Scrutiny Committee has planned following activities for the Current Academic year. The agenda of meeting was to discuss the findings in various stake holders feedbacks and the planning of actions to improve the attainment of COs and POs.

1. Project Based Learning topics needs to be floated for Second Year & Third year students at the beginning of both semesters for this current academic year and the reviews of the PBL need to be done twice in each semester. Activity Coordinator Mr. Anish Sivrajan and Mr. Pravin Dahalke will plan the complete schedule and float the topics. Faculty teaching in SE and TE has to assist the coordinators for giving the problem statement.

2. Intensive study workshop needs to be planned before each internal exam to assist weak students to improve their passing percentage and polish bright students to enhance their overall academic performance. Mr Shashi Bhushan will take care of the activity.

3. Industrial visits have to be planned for this current academic year. Mr. Pravin Dahalke will coordinate the concern activity.

4. Hands on training programmes need to be planned on softwares like Solidwork, Ansys, Matlab, Lab view etc. and some automation softwares in

both the semesters. Concern activity will be coordinated by Ms. Ashwini Kadam.

5. Expert lectures and seminars need to be planned in the field of HVAC, recent trends and advances in Materials, their testing facilities, production processes. Following activity will be coordinated by Mr. R. C. Prasad.

6. To improve Final year students to improve them in Employability & Entrepreneurship development skills various expert talks need to be planned on Skill Development, talks on various upcoming career opportunities, opportunities in SME industries and start ups. Following activity will be coordinated by Dr. M. D. Nadar.

7. From this academic year university had made it mandatory for the students to do internship in industries so every class counsellor will see that each student of his class completes internship and submit the report to Class Counsellor.

8. Apart from Curriculum we also need to encourage students in various social and environmental activities so that students will not only improve themselves in academics but also we take care of the overall development and wellbeing of the society. Activity will be coordinated by Mr. Swapnil Nawale.

NOTE: These activities need to be planned and executed with detail schedule and communicated to the students by respective coordinators.

Dr. M D Nadar

HoD, Mechanical

Department of Electrical Engineering
Feedback action taken Report 2022-23

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

Feedback Analysis and Action Taken Report of AY 2022-23

Sr. No	Stakeholder	Feedback Analysis	Action Taken
1	Student	More Emphasis on practical learning Approach	Virtual Lab is introduced to students ,many practicals were conducted to get more understanding of the concept. Project Based Learning (PBL) is practiced in the department to enhance concept learning practically.
		Guest lectures should be arranged on recent technology and special topics.	Webinar series in Association IIT Mumbai (PMRF) ,Guest lectures are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. Many events were organized in the latest technology area.
		Activity related to placement should be conducted.	TPO Session & Mock Interview by internal faculties, Webinars are conducted by many industry experts who give the idea about the work culture in industry, how to get promotion etc,
2	Teacher	Faculty Development Programmes and special lecture on research and new technologies should be increased	College has tie up with Coursera,Matlab, many faculty has developed their skills through these courses. Short Term Training Program, Orientation Programme ,FDP are conducted.
3	Alumini	Need to arrange sessions , hands on practical training to increase employability,	Practical Training Program(workshop on PCB) are being conducted regularly in the department. Technical MCQ Quiz are conducted for each subject
4	Parent	Industry oriented learning courses should be	Students are motivated for Internships. Department approaches to many industries to increase internships.

		implemented	
5	Employer	Increase Industrial exposure for students	As per the feedback emphasis is given to increase the activities that help students relate their theoretical knowledge to practical aspects of the courses, in terms of internships, Industry –Institute Interaction were conducted by each faculty for their Mentee(Batch of 20 students). One Industry mentor is allotted to 5-6 students.

HOD

Department of Electrical Engineering

Feedback action taken Report AY: 2021-22

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani
Department of Electrical Engineering

Feedback Analysis and Action Taken Report of AY 2021-22

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	More Emphasis on practical learning Approach	Virtual Lab is introduced to students ,many practicals were conducted to get more understanding of the concept. Project Based Learning (PBL) is practiced in the department to enhance concept learning practically.
		Guest lectures should be arranged on recent technology and special topics.	Webinar series in Association IIT Mumbai (PMRF) ,Guest lectures are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. Many events were organized in the latest technology area.
		Activity related to placement should be conducted.	TPO Session & Mock Interview by internal faculties, Webinars are conducted by many industry experts who give the idea about the work culture in industry, how to get promotion etc,
2	Teacher	Faculty Development Programmes and special lecture on research and new technologies should be increased	College has tie up with Coursera, many faculty has developed their skills through these courses. Short Term Training Program, Orientation Programme ,FDP are conducted.
3	Alumini	Need to arrange sessions , hands on practical training to increase employability,	Practical Training Program are being conducted regularly in the department. Technical MCQ Quiz are conducted for each subject
4	Parent	Industry oriented learning courses should be	Students are motivated for Internships. Department approaches to many industries to increase internships.

		implemented	
5	Employer	Increase Industrial exposure for students	As per the feedback emphasis is given to increase the activities that help students relate their theoretical knowledge to practical aspects of the courses, in terms of internships, Industry –Institute Interaction were conducted by each faculty for their Mentee(Batch of 20 students). One Industry mentor is allotted to 5-6 students.

HOD

Department of Electrical Engineering

Feedback action taken Report 2020-21

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

Feedback Analysis and Action Taken Report of AY 2020-21

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Need more practice for mathematical subjects, need more practice session	Conducted study camp and extra tutorial session for practice, conducted surprise test for practice
2	Teacher	Guest lecture and workshop on PCB design and Latex	Workshop arranged for PCB and its application
3	Alumini	Need more placement	Personality Development Program has been arranged by TPO
4	Parent	Need bus facility	Management has arranged bus facility
5	Employer	Placement should be improve	TPO has taken action for improvement

HOD
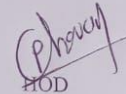
Department of Electrical Engineering

Feedback action taken Report 2019-20

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

Feedback Analysis and Action Taken Report of AY 2019-20

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Need more practice session to solve mathematical problem in Applied mathematics subject	Conducted study camp and extra tutorial session for applied mathematics with emphasis on problem solving
2	Teacher	Guest lecture on smart Grid Technologies to make final year student to more clear about elective subject	Arranged one day Guest lecture on smart Grid Technologies
3	Alumini	Need more placement	Personality Development Program has been arranged by TPO & arranged campus drive
4	Parent	Need bus facility	Management has arranged bus facility
5	Employer	Placement should be improve	TPO has taken action for improvement

HOD

Department of Electrical Engineering

Feedback action taken Report 2018-19

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

Feedback Analysis and Action Taken Report of AY 2018-19

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Need more practice session to solve mathematical problem in Applied mathematics subject	Conducted study camp and extra tutorial session for applied mathematics with emphasis on problem solving
2	Teacher	More Practical approach	Arranged PCB workshop by using Eagle software
3	Alumini	Need more placement	Personality Development Program has been arranged by TPO & arranged campus drive
4	Parent	Canteen facility should be improve	Management has improved the Canteen facility
5	Employer	Placement should be improve	TPO has taken action for improvement

HOD

Department of Electrical Engineering

Department of Civil Engineering

Feedback analysis and action taken Report 2022-23

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Civil Engineering

Circular

June 28, 2022

This is to inform that there will be a faculty meeting on July 9, 2022 at 11.30 am in meeting room. It is mandatory for all faculty members to attend the meeting.

Agenda:

- To analyze the feedback given by various stakeholders such as students, faculty members, parents, employers and alumni.
- To discuss and identify the various gaps in syllabus and curriculum if any and solutions to bridge the gaps.
- To plan the various events and activities for the Academic year 2022-23 based on feedback analysis.

H.O.D

CIVIL ENGG.

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Civil Engineering

Feedback Analysis and Action Taken Report AY 2022-23

Sr. No	Stakeholder	Feedback Analysis	Action Taken
1	Student	More Site visits and projects should be conducted. Placement-related activity should be conducted.	Site visits and field survey projects have been carried out. Webinars by industry experts have been conducted to provide insights about the work environment within the industry, among other topics. Additionally, placement drives have been organized to offer job opportunities to students.
2	Teacher	Webinars, Guest lectures on smart materials and technology should be organized Short Term Training Programme, Expert lectures on Emerging Technologies, and research should be conducted. Research work should be enhanced.	The Prime Minister Research Fellow (PMRF) Webinar series on Ultra-High-Performance Concrete, conducted in collaboration with IIT Bombay, along with guest lectures and ISRO outreach programs, have been arranged to provide students with a comprehensive understanding of recent advancements across various domains and facilitate interactions with experienced professionals in the industry. The "Short-Term Training Program" focusing on "Challenges and Opportunities in Sustainable Energy Conservation, Utilization, and Business Strategy" has been successfully conducted. Additionally, both an "Orientation Programme" and a "Faculty Development Programme" have also been organized. Major projects and mini-projects have been developed into patents to encourage students' confidence, strengthen their resumes, and improve their employability.
3	Alumni	Programmes should be conducted for Disaster Management. Project Competition	An ISRO-sponsored short-term training program has been successfully conducted on the theme of "Capacity Building in Space-Based Disaster Management Support and Risk Reduction for Maharashtra State."

		needs to arrange. The focus should be given on the practical approach	The intercollegiate project competition "Prakalp," with an emphasis on Green Technology and solutions to societal problems, has been organized to promote awareness of sustainability, foster team spirit, and cultivate a practical approach among students.
		More emphasis should be given to practical knowledge, job, and placement-related study. site visits	The PMRF Webinar series on "Ultra-High-Performance Concrete" in association with IIT Bombay, has been organized to enhance students' research activities and prepare them for future job opportunities." Webinars featuring industry experts have been organized, providing insights into the industry's work environment and related aspects. Additionally, placement drive has been conducted for job opportunities to students. Moreover, several site visits have been arranged to enhance practical knowledge and familiarize students with the industrial setting.
4	Parent	More Importance on practical learning approach to increase employability. Industry-oriented learning courses should be conducted.	Students are encouraged and supported in successfully completing their internships. The department collaborates with numerous industries to ensure that a maximum number of students have the opportunity to fulfill their internship requirements
5	Employer	Increase Industrial exposure for the students. The practical learning approach should be increased	Departmental Advisory Committee meeting has been convened to address the latest industry requirements and trends. Taking into consideration the feedback received, the department has placed a strong emphasis on enhancing practical learning. To achieve this, the department has facilitated various initiatives such as organizing site visits, inviting expert lectures on topics like "New Generation of Concrete Technology," hosting webinars, and facilitating internships.

HOD

Department of Civil Engineering

Feedback analysis and action taken Report 2021-22

Mahatma Education Society's
Pillai HOC College of Engineering and Technology
Department of Civil Engineering
Minutes of Meeting
Saturday, July 9, 2022

Subject: Feedback Analysis of various Stakeholders and Action Taken

Minutes of the meeting of the head and faculty member of the Department of Civil Engineering held on July 9, 2022, at 11:30 am to analyse the feedback given by various stakeholders.
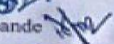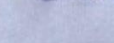
Points discussed during the meeting:

➤ Feedback received from students, parents, teachers in the meeting, and employers has been analysed and discussed.
➤ Based on the feedback analysis Workshop, Short Term Training Programme, Guest Lectures should be will be arranged on recent technology.
➤ Faculty Development Programmes should be organized.
➤ Mini projects and major projects titles should be innovative and more practical oriented.
➤ Study workshop should be conducted to enhance students' performance in University Exams.

Signature

H.O.D

Members Present (Name and Sign)
1. Mr. Raju Narwade
2. Dr. Amit Dasgupta
3. Dr. G.R. Patil
4. Dr. Vinay Nikam
5. Dr. Karthik Nagarajan
6. Dr. Shilpa Kewate
7. Ms. Manisha B . Jamgade
8. Ms. Madhulika Sinha
9. Mr. Anwar Sayyed
10. Mr. Shivraj Patil
11. Ms. Ashwini P.
12. Ms. Apurva Deshpande
13. Mr. Manish Mane
14. Ms. Smitha J. S.
15. Mr. Prashant Singh
16. Mr. Chaitanya Khaire
17. Ms. Pradnya Rane

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Civil Engineering

Feedback Analysis and Action Taken Report AY 2021-22

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Webinars, Expert lectures on advanced technologies should be organized Site visits and projects should be conducted. Placement-related activities should be conducted.	Webinar series in Association IIT Bombay Pradhan Mantri Research Fellow (PMRF), Guest lectures, ISRO outreach Programmes etc. are conducted to help students gain the breadth of awareness of new developments in various domains and also interacted with senior professionals in the field. Many events have been organized on advanced technologies. Site visits/Industrial visits, traffic volume survey projects and survey field projects have been conducted. TPO sessions & mock interviews have been conducted by faculties of the department of civil engineering based on their subject of expertise. Webinars have been conducted by industry experts who shared the idea about the work culture in industry, job opportunities, responsibilities etc.
2	Teacher	Short Term Training Programme, Expert lectures on Emerging Technologies, and research should be conducted.	A Short Term Training Programme on Emerging Technologies in Civil and Infrastructure Engineering, An Orientation Programme and a Faculty Development Programme have been conducted.
3	Alumni	Project competition needs to organize. Focus should be given on practical approach More emphasis should be given on practical knowledge, job and placement-related study and site visits.	Intercollegiate project competitions with a focus on green technology and another project competition: Prakalp have been conducted to make students aware of sustainability, to build up team spirit and practical approach. Two days workshop on Quantum GIS: Hands-on training has been conducted. Webinars have been conducted under Pradhan Mantri Research Fellow (PMRF) (IIT Bombay) on Agent-based modelling, and advanced concrete technology to motivate students for research activity of students and to

			Technical Quiz based on competitive exam syllabus have been conducted for many subjects. Site visits have been conducted to increase practical knowledge and to get well acquainted with industrial environment.
4	Parent	More importance on practical learning approach to increase employability. Industry-oriented learning courses should be conducted.	Most of the practicals were conducted through the virtual lab to get more understanding of the concept during the lockdown. Projects and mini-projects are converted into Patents to enhance the confidence of students, a strong resume, and employability. Students are motivated and helped in completing their internships. Department has MOU with Industries such as J.M. Mhatre, Chetan Construction, and Jog Infra Structure so that a maximum number of students can do the internships. Also, the department helped students for doing internships in CIDCO.
5	Employer	Various software programmes or training should be organized. Increase industrial exposure for the students.	Quantum-GIS- Hands-on Training Programme has been conducted to increase employability. As per the feedback from the employer, emphasis has been given to increasing the activities that help students relate their theoretical knowledge to practical aspects of the courses, in terms of internships.

HOD

Department of Civil Engineering

Feedback analysis and action taken Report 2020-21

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Civil Engineering
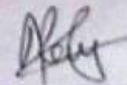
Circular

June 26, 2021

This is to inform that there will be a faculty meeting on July 7, 2018 at 11.30 am in meeting room . It is mandatory for all faculty members to attend the meeting.

Agenda:

- Analysis on feedback given by various stakeholders such as on students, faculty members, parents, employers, alumni.
- To discuss and identify the various syllabus/curriculum gaps if any and solutions to fulfil the gaps
- To plan the various events/activities for the Academic year 2021-22.

H.O.D

Mahatma Education Society's

Pillai HOC College of Engineering and Technology
Department of Civil Engineering
MoM Wednesday , July 7, 2021

Subject: Feedback Analysis of various Stakeholders and Action Taken

inutes of the meeting of the head and faculty member of the department of civil gineering held on July 7, 2021, at 11:30 am to analyze feedback given by various keholders.

ints Discussed during the meeting:

- Feedback received from students, parents, teachers in the meeting, and employers is analyzed and discussed
- Based on the feedback analysis   workshop, STTP, Guest Lectures /Special Lectures will be arranged on recent technology
- Faculty Development Programmes will be organized
- Projects Titles should be innovative for learning practically
- Course Exit Survey –accurately for all courses

Signature

H.O.D

Members Present (Name and Sign)
1. Mr. Raju Narwade
2. Dr. Amit Dengupta
3. Dr. G.R. Patil
4. Dr. Shilpa Kewate
5. Mr. Karthik Nagarajan
6. Ms. Manisha B . Jamgade
7. Ms. Madhulika Sinha
8. Mr. Anwar Seyyed
9. Mr. Shivraj Patil
10. Ms. Ashwini P.
11. Ms. Apurva Deshpande
12. Mr. Manish More
13. Ms. Smitha J. S.
14. Mr. Chaitanya Khaire

Feedback analysis and action taken Report 2019-20 & 2018-19

Pillai HOC College of Engineering and Technology, Rasayani

Department of Civil Engineering

Feedback Analysis and Action Taken Report of AY 2019-20 for AY 2020-21

Sr. No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	More Emphasis on practical learning Approach	Virtual Lab is introduced to students ,many practicals were conducted to get more understanding of the concept. Project Based Learning (PBL) is practiced in the department to enhance concept learning practically.
		Guest lectures should be arranged on recent technology and special topics.	Webinar series in Association IIT Mumbai (PMRF) ,Guest lectures, workshops, ISRS-ISRO outreach programmes etc. are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. Many events were organized in the latest technology area.
		Activity related to placement should be conducted.	TPO Session & Mock Interview by internal faculties, Webinars are conducted by many industry experts who give the idea about the work culture in industry, how to get promotion etc,
2	Teacher	Faculty Development Programmes and special lecture on research and new technologies should be increased	College has tie up with Coursera, many faculty has developed their skills through these courses. Short Term Training Program, Orientation Programme ,FDP are conducted.
3	Alumini	Need to arrange sessions , software training to increase employability,	Software Training Program on STAAD PRO and PRIMAVERA are being conducted regularly in the department. Also the Department has signed an MOU for this purpose with CADD centre.
			Technical MCQ Quiz are conducted for each subject

4	Parent	Industry oriented learning courses should be implemented	Students are motivated for Internships. Department approaches to many industries to increase internships.
5	Employ er	Increase Industrial exposure for students	As per the feedback emphasis is given to increase the activities that help students relate their theoretical knowledge to practical aspects of the courses, in terms of internships, Industry –Institute Interaction were conducted by each faculty for their Mentee(Batch of 20 students). One Industry mentor is allotted to 5-6 students.

HOD

Department of Civil Engineering

Circular

June 15, 2020

This is to inform all the faculty that there will be a faculty meeting on July 3, 2020 at 11.30 am via Google meet. It is mandatory for all staff members to attend the meeting.

Google meet Joining info: https://meet.google.com/jfy-rtbf-rmp

Agenda:

- Analysis on Feedback given by various stakeholders such as on Students ,Faculty members ,Parents, Employers , Alumni
- To discuss the various syllabus gaps if any and solution to fulfil the gaps and accordingly to plan the various events for the Academic year 2020-21

H.O.D

Mahatma Education Society's

Pillai HOC College of Engineering and Technology
Department of Civil Engineering

MoM Friday , July 3, 2020

Subject: *Feedback Analysis of various Stakeholders and Action Taken*

Minutes of the meeting of the head and faculty member of the department of civil engineering held on July 3, 2020 at 11.30 am to analyse feedback given by various stakeholders.

Points Discussed during the meeting:

- Feedback received from students, parents , teachers in the meeting, employers is analysed and discussed

- Based on feedback analysis online workshop, STTP, Guest Lectures /Special Lectures will be arranged on recent technology and special topics (RS and GIS),Primavera Auto CAD, STAAD PRO etc.

- Faculty Development Programmes will be organised

- Project Based Learning (PBL) will be continue with innovative topics to enhance concept learning practically

- Study Workshop for helping students to solve University Exams.

- Course Exit Survey –accurately for all courses

Signature

H.O.D

Members Present (Name and Sign)
1. Mr.Raju Narwade
2. Dr. Amit Dasgupta
3. Dr. Shilpa Kewate
4. Mr.Karthik Nagarajan
5. Ms.Manisha.B.Jamgade
6. Ms.Madhulika Sinha
7. Ms.Sonali Baviskar
8. Mr. Sandeep Gujjar
9. Mr.Anwar Sayyed
10. Mr. Shivraj Patil
11. Ms.Ashwini P.
12. Ms. Apurva Deshpande
13. Ms. Steffi Stephen
14. Mr.Manish Mane
15. Mr. Harshal Pathak
16. Ms.Gayatri Deshpande
17. Ms.Smitha J S

Mahatma Educational Society's

Pillai HOC College of Engineering & Technology, Rasayani

Department of Civil Engineering

Feedback Analysis and Action Taken Report AY 2019-20

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	More Emphasis on practical learning Approach	1.Project Based Learning (PBL) is practiced in the department to enhance concept learning practically. 2. BE projects 3. Internships
2	Teacher	Faculty Development Programmes and special lecture on research and new technologies should be increased	1. Faculty Development Program on Structural Analysis organised 2. One Days National Workshop on "Exploring Ferrocement " organised by Dept of Civil Engineering ,Pillai HOC College of Engineering & Technology on September 27,2019 3. One Days National Workshop on "Non Destructive Testing on Concrete: An innovative Approach" organised by Dept of Civil Engineering ,Pillai HOC College of Engineering & Technology on August 23,2019 4. Two days International Workshop on " Application of Remote Sensing and Geographic Information System for Sustainable Development in Engineering organised by Dept of Civil Engineering ,Pillai HOC College of Engineering & Technology on January 13 -14,2020 5. Expert lecture on "Green Building Technology for Sustainable Development" organised by Dept of Civil Engineering ,Pillai HOC College of Engineering & Technology on February 5,2020 6. Webinar on Effective Teaching Methodology organized by Department of Civil Engineering,Pillai HOC College of Engineering and Technology on May 05, 2020 7. Webinar on Futuristic Engineering organized by Department of Civil Engineering,Pillai HOC College of Engineering and Technology on May 13, 2020

			8. Webinar on Green Building and Sustainability organized by Department of Civil Engineering, Pillai HOC College of Engineering and Technology on May 14, 2020 9. Webinar on Role of Supplementary Cementitious Materials on Concrete Durability organized by Department of Civil engineering, Pillai HOC College of Engineering and Technology on May 19, 2020 10. Webinar on Conservation of water by Intensive afforestation and Rain water harvesting organized by civil Dept , Pillai HOC College of Engineering and Technology on May 25, 2020 11. Webinar on Geotechnical Aspects for Nuclear Facility organized by Civil Dept, Pillai HOC College of Engineering and Technology on May 30, 2020 12. Short Term Training Programme on "Post Covid Challenges in Infrastructural and Environmental Engineering "organized by Civil Dept,Pillai HOC Collge of Engineering & Technology on June 8- 12, 2020 13. Indian Green Building Council (IGBC) Students Chapter Virtual Inauguration And Sympoisum on Green Building organized by Department of Civil Engineering, Pillai HOC Collge of Engineering & Technology on June 26, 2020. 14. Webinar on Yoga-Affirmations to Train Your Subconscious Mind organized by Department of Civil Engineering, Pillai HOC Collge of Engineering & Technology Saturday,27 June, 2020
3	Alumini	Need to arrange sessions to increase employability, software	Software Training Program on STAAD PRO and PRIMAVERA are being conducted regularly in the department. Also Department has signed MOU for this purpose with CADD centre Student Development Program on "Digitilization in Construction In Using BIM" organized by Department of Civil Engineering, Pillai H Collge of Engineering & Technology on June 25, 2020. Student Development Program on "Design of Steel Structures Usin TEKLA" organized by Department of Civil Engineering, Pillai HOC of Engineering & Technology on June 6, 2020. Student Development Program on "Studying Abroad - The Journey and Insight of an International Students" organized by Department c Engineering, Pillai HOC Collge of Engineering & Technology on Ju 2020. Student Development Program on "Watergems Software" organized Department of Civil Engineering, Pillai HOC Collge of Engineering Technology on June 24, 2020.

4	Parent	Software training programme	Software Training Program on STAAD PRO and PRIMAVERA are being conducted regularly in the department. Also Department has signed MOU for this purpose with CADD centre
5	Employer	Increase Industrial exposure for students	As per the feedback emphasis is given to increase the activities that help students relate their theoretical knowledge to practical aspects of the courses, in terms of internships, site/industrial visits, traffic volume survey, survey projects etc.

HoD

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Department of Civil Engineering

Circular

June 03, 2019

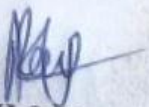This is to inform all the faculty that there will be a faculty meeting on June 08, 2019 at 10.30 am in HOD cabin. It is mandatory for all staff members to attend the meeting.

Agenda:

- Analysis on Feedback given by various stakeholders such as on Students ,Faculty members ,Parents, Employers , Alumni
- To discuss the various syllabus gaps if any and solution to fulfil the gaps and accordingly to plan the various events for the Academic year 2019-20

H.O.D

Mahatma Education Society's

Pillai HOC College of Engineering and Technology
Department of Civil Engineering

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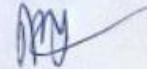
Saturday , June 08, 2019

Subject: Feedback Analysis of various Stakeholders and Action Taken

Minutes of the meeting of the head and faculty member of the department of civil engineering held on June 08, 2019 at 10.30am to analyse feedback given by various stakeholders.
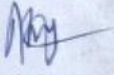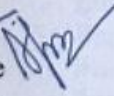
Points Discussed during the meeting:

- Feedback given by students, parents , teachers in the meeting, employers is analysed and discussed
- Based on feedback analysis workshop, STTP, Guest Lectures /Special Lectures will be arranged on recent technology and special topics (RS and GIS),Primavera Auto CAD STAD PRO etc.
- Faculty Development Programmes will be organised
- Project Based Learning (PBL) will be continue with innovative topics to enhance concept learning practically
- Study Workshop for helping students to solve University Exams.
- Course Exit Survey –accurately for all courses

Signature
H.O.D

Members Present (Name and Sign)

1. Dr. Amit Dasgupta
2. Dr. Shilpa Kewate
3. Mr.Karthik Nagarajan
4. Ms.Manisha.B.Jamgade
5. Ms.Madhulika Sinha
6. Ms.Sonali Baviskar
7. Mr. Sandeep Gujjar
8. Mr.Anwar Sayyed
9. Mr. Shivraj Patil
10. Ms.Ashwini P.
11. Ms. Apurva Deshpande
12. Ms. Steffi Stephen
13. Mr.Manish Mane
14. Mr. Harshal Pathak
15. Ms.Gayatri Deshpande
16. Ms.Smitha J S
17. Mr. Mahesh Singh
18. Ms. Arya Pillai

Feedback and action Taken 2018-19

Mahatma Education Society's

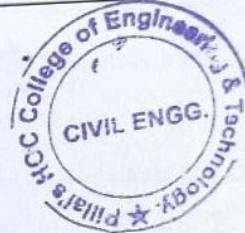# Pillai HOC College of Engineering and Technology, Rasayani

Department of Civil Engineering

Feedback Analysis and Action Taken Report AY 2018-19

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics.	Guest lectures, workshops, outreach programmes etc. are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. 1.Each month many Outreach Program/courses on Remote Sensing and GIS(Geographic Information System) are conducted 2. One week Training Programme, "Advances in Disaster Management and Risk Reduction -A Remote Sensing and GIS Approach" Organized by Dept of Civil Engineering ,Pillai HOC College of Engineering & Technology on June24-29,2019
2	Teacher	Some software Training should be arranged.	Software training Programmes conducted from 25/02/19, coordinator for this is Mr. Sandip Gujjar
3	Alumini	Industry oriented learning courses should be implemented.	1.Many Site visits and Industrial visits are arranged 2.Students are motivated for Internships 3.Department approaches to many industries to increase internships
4	Parent	Software training programme	Software Training Program on STAAD PRO and PRIMAVERA are being conducted regularly in the department. Also Department has signed MOU for this purpose with CADD centre
5	Employer	Course exit survey should be conducted	Course exit survey is conducted for each course at the end of semester

HOD

Department of Civil Engineering

Pillai HOC College of Engineering and Technology

Department of Civil Engineering

Circular

June 2, 2018

This is to inform all the faculty that there will be a faculty meeting on July 7, 2018 at 11.30 am in meeting room . It is mandatory for all staff members to attend the meeting.

Agenda:

- Analysis on Feedback given by various stakeholders such as on Students ,Faculty members ,Parents, Employers , Alumni .
- To discuss and identify the various syllabus/curriculum gaps if any and solutions to fulfil the gaps and accordingly to plan the various events/activities for the Academic year 2018-19.

H.O.D
CIVIL ENGG.

Pillai HOC College of Engineering and Technology
Department of Civil Engineering
MoM Saturday , July 7, 2018

Subject: Feedback Analysis of various Stakeholders and Action Taken

Minutes of the meeting of the head and faculty member of the department of civil engineering held on July 7, 2018, at 11:30 am to analyze feedback given by various stakeholders.

Points Discussed during the meeting:

- Feedback received from students, parents, teachers in the meeting, and employers is analyzed and discussed
- Based on the feedback analysis workshop, STTP, Guest Lectures /Special Lectures will be arranged on recent technology
- Faculty Development Programmes will be organized
- Projects Titles should be innovative for learning practically
- Course Exit Survey –accurately for all courses

Signature

H.O.D

Members Present (Name and Sign)
1. Mr. Raju Narwade
2. Dr. Amit Dasgupta
3. Dr. G.R. Patil
4. Dr. Shilpa Kewate
5. Mr. Karthik Nagarajan
6. Ms. Manisha B . Jamgade
7. Ms. Madhulika Sinha
8. Mr. Anwar Sayyed
9. Mr. Shivraj Patil
10. Ms.Ashwini P.
11. Ms. Apurva Deshpande
12. Mr.Manish Mane
13. Ms.Smitha J. S.
14. Mr. Chaitanya Khaire

Department of Electronics and Telecommunication Engineering

Feedback analysis and action taken report for the A.Y. 2018-19

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics and Telecommunication Engineering

Notice

Date: June 28, 2019

All faculty are hereby informed that a meeting for analyzing students' and teachers' feedback is scheduled on June 29, 2019 at 3:00 PM in the HoD cabin. All are requested to attend the meeting and come with the valuable suggestions.
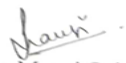
Dr. Mansi Subhedar

Head of the Department

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Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics and Telecommunication Engineering

Minutes of the meeting conducted on June 29, 2019

The meeting started on time and the feedback from students and teachers was analyzed and following actions were taken on various feedbacks.

- **Feedback from the students**: Guest lectures should be arranged on recent technology and special topics.

  Action Taken: The following expert lectures were planned to be organized in the month of August

  1. Need in Electronics Industry
  2. Current technologies & job opportunities in telecommunication Industry

- **Feedback from the Teacher**: Some software Training should be arranged.

  Action Taken
  1. Workshops on Cisco packet tracer was planned to be conducted for TE students.
  2. Seminar on Wireshark Software was planned to be organized in the month of September.
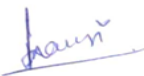
Dr. Mansi Subhedar

Head of the Department

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics and Telecommunication Engineering

Notice

June 08, 2020

All faculty are hereby informed that an online meeting for analyzing alumni, parents, and employer feedback is scheduled today at 4:00 PM on Google meet. The link will be shared prior to the meeting. All are requested to attend the meeting.
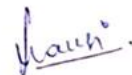
Dr. Mansi Subhedar

Head of the Department

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics and Telecommunication Engineering

Minutes of the meeting

The meeting started on time and the feedback from students and teachers was analyzed and following actions were taken on various feedbacks.

- **Feedback from the Alumni:** More focus to be given on Core Programming Skills
  Action Taken: Webinar on C was organized to improve skill set for increasing placements.

- **Feedback from the Parents:** Training program or webinars should be arranged for the students to improve their technical knowledge.
  Action Taken: Webinar series on recent trends in EXTC engineering was organized from May 11 - 16, 2020 which involved multiple speakers from different domains.

- **Feedback from the Employer:** More emphasis should be given on project based learning
  Action Taken: Students were asked to do mini projects for each course they learnt.

Dr. Mansi Subhedar
Head of the Department

EXTC Feedback analysis and action taken report for the A.Y. 2020-21

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics and Telecommunication Engineering

Feedback Analysis and Action Taken Report AY 2020-21

The feedbacks form students, teachers, parents, alumni and employer were analyzed on timely basis in the department meetings and required actions were taken based on the analysis. The following table gives the summary of feedback analysis and action taken.

Sr. No	Stakeholder	Feedback Analysis	Action Taken
1	Student	Video recordings of practical should be provided by the teachers for practical oriented subjects.	Teachers recorded the videos while performing the experiments in the lab and made available for the students.
2	Teacher	The institute should take the subscriptions for various online courses so that it will be freely available for the faculty.	The institute made subscription for Coursera courses so that faculty can enroll for various courses to improve their subject knowledge.
3	Alumni	Students should be made aware of various new software tools and techniques	1. An online Workshop on "Software – Autodesk Tinkercad" was organized on October 30, 2020 2. A Webinar on NETSIM Software was organized on Feb 22, 2021 3. A Webinar on Antenna Design Thinking using CST Microwave Studio was organized on Feb 28, 2021
4	Parent	Students should be made aware of various placement opportunities	1. A Webinar on "Campus placement opportunities" was organized on June 21, 2021. 2. A Session on Career opportunities in ISTC was organized on June 14, 2021.

5	Employer	Aptitude training should be provided at institute level	A Special slot was allocated in the time table for placement in which teachers were asked to train the students for aptitude tests.

Dr. Mansi Subhedar

Head of the Department.

EXTC Feedback analysis and action taken report for the A.Y. 2021-22

Mahatma Education Society's
Pillai HOC College of Engineering and Technology, Rasayani
Department of Electronics and Telecommunication Engineering

Feedback Analysis and Action Taken Report AY 2021-22

Sr. No.	Stakeholder	Observations Feedback Analysis/ Comments received	Action Taken
1	Student	Industrial/site visits should be organized	After resuming offline mode, it was decided to plan for IV.
		Expert talks on topics beyond the scope of the syllabus should be arranged.	Several webinars and expert talks were organized by in-house and external faculty and industry representatives.
		Guidance for clearing entrance tests for placement drives must be provided regularly.	TPO Sessions & Mock Interviews have been conducted by department faculty based on their taught subjects. A webinar on "Writing Pseudo Codes for Programming Languages was organized on July 19, 2021 to guide students for placement tests.
		Study workshops should be conducted for all subjects prior to university exams for practice purpose.	Study workshops before Internal Assessment were conducted.
2	Teacher	Teaching hours were reduced in revised schemes for many subjects.	Extra lectures on were conducted on non-instructional days.
3	Alumni	Students must be made aware of recent trends and ways to gain practical knowledge.	1. Webinar on "Optsim Simulation Tool for Fiber Optic Communication" was organized on October 07, 2021. 2. A hands on workshop on "eSIM- Open Source EDA Tool for Circuit Design" was organized on March 28, 2022.
		More focus should be given to practical knowledge and skill development.	1. Maximum student groups participated in the Avishkar- Intercollegiate Research Convention organized by the University of Mumbai. 2. Project Competition and Exhibition was organized by the department.
		More emphasis	

		should be given to practical knowledge, job, and placement-related study.	
4	Parent	Industry-oriented learning courses should be conducted.	A value-added course of "Python for Data Science and Machine Learning" was organized.
		Students should be made aware of various internship opportunities.	The importance of internships was discussed with students. A list of companies and other online platforms for internships was made available to students.
5	Employer	Various software programs or training should be arranged.	A webinar on "Intelligent Enterprise with SAP" was organized on Sept 25, 2021.
		Recent trends in industries should be discussed with students.	1. A webinar on "Enabling Technologies for Future Wireless Communication" was organized on July 02, 2021. 2. Workshop on Future of Electronics as an Entrepreneur on Sept 18, 2021. 3. A webinar on "Recent Trends in Embedded System" was organized on August 04, 2021.
		Faculty can provide case studies, industry applications and examples while	Faculty attended various STTP, FDP and webinars on recent trends in the electronics and telecommunication industry.
		discussing topics to make students aware of working culture and work patterns in the industry.	Faculty completed several MOOCs on various platforms like Courses, Edx, Udemy etc.

Dr. Mansi Subhedar

Head, Department of Electronics and Telecommunication Engineering
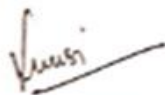
ECS Feedback analysis and action taken report for the A.Y. 2022-23

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics and Computer Science

Feedback Analysis and Action Taken Report AY 2022-23

Sr. No.	Stakeholder	Observations Feedback Analysis/ Comments received	Action Taken
1	Students	Hands on workshops for electronics related subjects are required.	A hands-on workshop on "Robotics" in association with IETE Students Forum (ISF) was conducted on 25th January, 2023.
		Expert talks on recent trends in industry like AI ML, 5G should be organised	Expert Talk on "Machine Learning Algorithms" in association with IETE Students Forum (ISF) was organised on 24th March, 2023.
		Guidelines for choosing innovative ideas for projects, and procedure for patent filing are required	Expert talk on "Intellectual Property Rights and Patenting" in association with IETE Students Forum (ISF) was organized on Thursday, 6th October, 2022.
2	Faculty	Some extra training sessions for the recent trends in the field of electronics need to be arranged.	One Week Faculty Development Program on Digital Circuits and Microprocessors" on 28th November to 2nd December, 2022 sponsored by Wadhwani Electronics Laboratory (WEL), Department of Electrical Engineering, IIT Bombay was organized.
3	Alumni	Communication skills must be improved.	An elocution competition on the occasion of Republic day was organized on Jan 25, 2023. 30 students from Electronics and Computer Science and other branches participated in this activity.

		Motivational and carrier guidance talks must be arranged.	Motivational talk on "Goal Setting and Achievement" was organised in association with IETE Students Forum (ISF) on 11th October, 2022
4	Parents	Students need writing practice and revisions before internal assessment	Study workshops before Internal Assessment were conducted for each subject and revision was taken for all subjects. It also helped slow learners to clear their doubts.
		A revision exam should be conducted for practice with university paper pattern.	Preliminary exams were conducted in both the semesters. Paper pattern was followed as prescribed by University of Mumbai. This activity helped students to learn time management and study more effectively for end sem exams
5	Employer	Industry visits must be organised regularly to help students know the work culture, industry equipment setup and practical requirements.	An industrial Visit to GMRT, Narayangaon, Junnar, Pune was organized for TE and BE EXTC students on the occasion of Science Day, Feb 28, 2023. Students were able to see demonstrations of various technical concepts that they have learnt in subjects like Radar Engineering, Satellite Communication, Optical Fibre Communication

Dr. Mansi Subhedar

Head of Department

Department of Electronics and Computer Science

Department of Computer Engineering

Feedback Analysis and Action Taken Report

1. **AY 2022-23 :** Feedback Action taken report

Mahatma Education Society's
Pillai HOC College of Engineering and Technology, Rasayani
Department of Computer Engineering
Feedback Analysis and Action Taken Report AY 2022-23

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics. Activity related to placement should be conducted. Practical exposure should be given more for subjects	Guest lectures, workshops, outreach programs etc. Are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. Many events were organized in the latest technology. Expert lecture were conducted on Cyber Security & Social Media Hacking" by Mr. Tukaram Bhagat. Seminar was conducted on "Design Thinking, Innovation and Start Up" on 29th July, 2022. Seminar on "IPR and Patent Filing" on 4th August, 2022 for all S.E., T.E. and B.E. students to make them familiar with the patent filing process. Research & Development lab is introduced to students many practical's were conducted to get more understanding in the concept.
2	Teacher	Faculty should get opportunity to enhance their skill, & do certification in the field or research	College has tie up with Coursera, by which many faculty got a chance to certify themselves in the various fields of engineering. ISTE Approved One Week Short Term Training Program Conducted (STTP) on "Insights of Data Science and Machine Learning with its applications" for Faculty
3	Alumni	Industry oriented learning courses should be implemented	Students are motivated for Internships. Department approaches to many industries to increase internships. Our alumna Ms. Theta Das has conducted workshop on "Agile Development".

| 4 | Parent | Software training program

Preparing students for technical exam | Computer Engineering Department is running clubs (Coding Club & Security Club) for students wherein they learn coding in various programming languages, information security, cyber security etc.
Many experts are called for security to give brief knowledge about this field.

CSI PHCET was organized a hands-on workshop on 'Tech Thrive: Internet Of Things. |
| 5 | Employer | Course exit survey should be conducted | Course exit survey is conducted for each course at the end of semester. Some are suggested to work as an individual professional as well as team members for multidisciplinary projects. |

Ay 2021-2022:: Feedback Action taken report

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Computer Engineering

Feedback Analysis and Action Taken Report AY 2021-22

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics. Activity related to placement should be conducted. Practical exposure should be given more for subjects	Guest lectures, workshops, outreach program,s etc. are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. Many events were organized in the latest technology. Workshop conducted on "Developing Recommendation Engine Using Python" by Mr. Parth Sharma. Webinar on "Cyber Security Operation Centre" by Dr. Nareshkumar Harale on Wednesday 12th May, 2021. Webinar on "Higher Education Opportunities in Germany and Europe" on 16th March, 2021 for all S.E., T.E. and B.E. students to make them familiar with computer specialization courses available in abroad universities.
2	Teacher	Faculty should get opportunity to enhance their skill, & do certification in the field or research	Faculty has to enroll to courses on NPTEL portal, by which many faculty got a chance to certify themselves in the various fields of engineering. FDP conducted on "Research Methodology & IPR" for faculties on Wednesday 7th July 2021.
3	Alumni	Industry oriented learning courses should be implemented	Students are motivated for Internships. Department approaches to many industries to increase internships. Our alumna Ms. Jothi Shree has conducted technical workshop "Exordium".
4	Parent	Software training program Preparing students	Computer Engineering Department is running club's(Coding Club & Security Club) for students wherein they learn coding in various programming languages, information security, cyber security etc.

		for technical exam	Many experts are called for security to give brief knowledge about this field.
			CSI PHCET organized a workshop on "Python Programming" which was held on 6th and 7th March 2021
			Technical Cyber Security Quiz was conducted for subjects like: Cyber Security and Ethical Hacking etc.
5	Employer	Course exit survey should be conducted	Course exit survey is conducted for each course at the end of semester. Some are suggested to work as an individual professional as well as team members for multidisciplinary courses and research.

1. AY 2019-20 : Feedback Action taken report

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Computer Engineering

Feedback Analysis and Action Taken Report AY 2019-20

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics. Activity related to placement should be conducted. Practical exposure should be given more for subjects	Guest lectures, workshops, outreach programs etc. are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. Many events were organized in the latest technology. Expert lecture were conduct on AI and Technology Trends by Mr.Subhas Bhaskaran. Webinars are conducted by Google Crowd source and Talk on Auto ML" for students on Friday, 27th September, 2019 under ACM Student Chapter. The "TechGenx" placement driven event was conducted by an ACM student chapter (computer department) on 8th February, 2019 for all S.E. and T.E. students to make them familiar with the placement process Virtual Lab is introduced to students many practical's were conducted to get more understanding in the concept.
2	Teacher	Faculty should get opportunity to enhance their skill, & do certification in the field or research	College has tie up with Coursera, by which many faculty got a chance to certify themselves in the various fields of engineering. Conducted FDP on Networking-routing and switching essential for Faculty Faculty done course on courser on Image Classification with CNNs using Keras
3	Alumni	Industry oriented learning courses should be implemented	Students are motivated for Internships. Department approaches to many industries to increase internships. Alumni come to evaluate PBL project and also Suggest some advancement in project
4	Parent	Software training programs	Computer Engineering Department is running clubs (Coding Club & Security Club) for students wherein they learn coding in various programming languages, information security, cyber security etc.

		for technical exam	Many experts are called for security to give brief knowledge about this field. Technical MCQ Quiz was conducted for subjects like: DBMS,OS,OOPM etc.
5	Employer	Course exit survey should be conducted	Course exit survey is conducted for each course at the end of semester. Some are suggested to work as an individual professional as well as team members for multidisciplinary projects.

Dr Ashok Kauth

1. **AY 2020-21 :** Feedback Action taken report

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Computer Engineering

Feedback Analysis and Action Taken Report AY 2020-21

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics. Activity related to placement should be conducted. Practical exposure should be given more for subjects	Guest lectures, workshops, outreach programs etc. are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field. Many events were organized in the latest technology. Many Webinars are conducted such as Webinars on "Ethical Hacking" by the industry experts Mr Roshan Thakur etc. Virtual Lab is introduced to students many practicals were conducted to get more understanding in the concept.
2	Teacher	Faculty should get opportunity to enhance their skill, & do certification in the field or research	College has tie up with Coursera, so Faculty did courses on Introduction to the Internet of Things and Embedded Systems, Introduction to Cyber security Tools & Cyber Attacks,etc College has tie up with the Spoken Tutorial Project, IIT Bombay so Faculty did courses on many technologies.
3	Alumni	Industry oriented learning courses should be implemented Communication skill training should be given.	Students are motivated for Internships. Department approaches to many industries to increase internships. Conduct online Speech Competition to understanding the importance of communication skills under the guidance of our judge Mrs. Neetu Pillai and Mr.Hussain M(Alumni)
4	Parent	Software training programs Preparing students for technical exam	Computer Engineering Department is running clubs(Coding Club & Security Club) for students wherein they learn coding in various programming languages, information security, cyber security etc. Many experts are called for security to give brief knowledge about this field. Technical MCQ Quiz was conducted for subjects like: ML – IOT Quiz,Python etc.

| 5 | Employer | Course exit survey should be conducted | Course exit survey is conducted for each course at the end of semester. More opportunities of Internship, Trainings and Industrial visits should be given to students. |

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Computer Engineering

Feedback Analysis and Action Taken Report AY 2018-2019

Sr.No.	Stakeholder	Feedback Analysis	Action Taken
1	Student	Guest lectures should be arranged on recent technology and special topics. Activity related to placement should be conducted.	Guest lectures, workshops, outreach programmes etc. are arranged to help students gain breadth of awareness of new developments in various domains and also interact with senior professionals in the field.Many events were organized in the latest technology. Webinars are conducted by many industry experts who give the idea about the work culture in industry, how to get promotion etc.
2	Teacher	Faculty should get opportunity to enhance their skill, & do certification in the field or research	College has tie up with Coursera, by which many faculty got a chance to certify themselves in the various fields of engineering.
3	Alumni	Industry oriented learning courses should be implemented	Students are motivated for Internships. Department approaches to many industries to increase internships.
4	Parent	Software training programme Preparing students for technical exam	Computer Engineering Department is running clubs(Coding Club & Security Club) for students wherein they learn coding in various programming languages, information security, cyber security etc. Many experts are called for security to give brief knowledge about this field. Technical MCQ Quiz was conducted for subjects like: DBMS,OS,OOPM etc.
5	Employer	Course exit survey should be conducted	Course exit survey is conducted for each course at the end of semester

Mahatma Education Society's
Pillai HOC College of Engineering and Technology,
Rasayani

1.4.1 Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as
Students,
Teachers,
Employers,
Alumni etc.

This document contains filled-in feedback forms from different stakeholders like Students, Teachers, Employers, Alumni etc., for past 5 years i.e. 2022-23, 2021-22, 2020-21, 2019-20, 2018-19.

Alumni Feedback

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Alumni Feedback on Curriculum

Name: Roshan . R . Ambavane

Department: EXTC

Contact No: 9082166966

Email: roshanambavane
6267@gmail.com

Q.1 In view of your experience, what are the subjects/ papers that need to be taught to the present day student?

Mobile Communication subject & CCN subject should be taught in present day.

Q.2 How often should the syllabus be changed?

There should be no changes in syllabus.

Q.3 How can Laboratory practical be made more effective? Do you think the present methods are adequate?

Each student should do practical indiviually.

Q.4 In your view, what models of engineering education can be adopted to train future engineers?

Yes models of engineering education can be adapted to train future engineers.

Q.5 Was the syllabus updated enough? If no, then specify the technologies/topics to be added to make it more updated.

Yes sytlabus was updated.

Q.6 Does the syllabus create any interest to pursue post graduation/Research in the particular topic?

Yes, Syllabus create any interest to purse post graduation.

R.Ambavane
Signature

Mahatma Education Society's
Pillai HOC College of Engineering and Technology
Department of Electronics and Telecommunication Engineering

Alumni Feedback Form

Dear alumni,

Greetings!!!! Hope you are doing well. We would like to take a review of the Department and Institution practices experienced by you during graduation at PHCET. We shall be thankful if you can spare some time to fill out the feedback form. Your inputs will help us to improve the quality of our academic programs and enhance the credibility of our Institute.

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate program.

Name: Mr. /Ms. _____ Pooja S. Sane _____

Year of Admission: 2016 Year of Passing: 2020 Contact No: +91 8329572476

Current Working Status (Role and Company Name, Higher Studies etc): _____
Apprentice

Please Tick

Attributes	Excellent	Very Good	Good	Average	Poor
Overall rating of the Institute		✓			
Alumni Association/Network of old friends		✓			
What is the caliber of students passing out of this Institute?		✓			
Infrastructure and Lab facilities		✓			
Library/Seminar/Reading Room	✓				
Computer facilities	✓				
Internet & Wi-Fi		✓			
Canteen facilities		✓			
Hostel facilities		✓			
Sports and cultural facilities		✓			
Are your grievances properly handled at the Department/Institute? (a) As a student/alumni	✓				
How do you rate the learning experience in terms of its relevance to the real-life application?		✓			
How do you rate development activities organized by the Department/Institute for your overall development?		✓			
Is the education imparted at PHCET useful and relevant in your present job?		✓			
How do you rate the (T&P) Cell provided sufficient Off-campus placement opportunities?		✓			

	5	4	3	2	1
How do you rate the Training & Placement Cell provided ample on-campus placement opportunities?	✓				
Did you ever avail of Career counseling and guidance for higher studies from T&P Cell?	✓				

To what extent are the following program educational objectives fulfilled by the Department/Institute? For each of the Program Educational Objectives (1-5) given below, which of the five statements (1-5) aptly describes your understanding, please include any comments.

Your assessment	Acceptance Level				
Programme Educational Objectives	5	4	3	2	1
1. To provide theoretical knowledge and practical training in Electronics and Telecommunication Engineering subjects for deploying feasible systems.		✓			
2. To develop the next generation of telecommunication technology through research and development.		✓	·		
3. To educate the students to analyze the technical problems of society and find the product-based solution in a responsive and innovative manner.		✓			
4. To inculcate the habit of lifelong learning of career development through successful completion of advanced professional courses, industrial training, etc.		✓	·		
5. To create awareness among the students towards the ethical, social, and environmental issues in their professional careers.		✓			

IV. Please comment on the following:

Relevance of curriculum in your Job:

It helps in analyzing technical Problems in current field.

Do you feel any need to modify the curriculum contents?

No.

Improvements in teaching and learning process:

No.

Will you be able to contribute to any of the practices of the Institute/Department?

Any other suggestions/comments: ---

Signature

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Alumni Feedback Form

We are glad that you have spent valuable years pursuing courses of your choice at PHCET, Rasayani We shall be thankful if you can spare some of your valuable time to fill up this feedback form and give us valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of our Institute.

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate programs

Name: Mr. Ms. Bhushan T Deshmukh

Department: Mechanical, Div: B Year of Admission: 2018 Year of Passing: 2021

Contact No: +91 9769090900.

Current Position & Company Name: — & —

Please Tick

Attributes	Excellent	Very Good	Good	Average	Poor
Overall rating of the Institute			✓	'	
Alumni Association/Network of old friends				✓	
What is the calibre of students passing out of this Institute		✓	·		
Infrastructure and Lab facilities		✓			
Library/Seminar/Reading Room		✓			
Computer facilities		✓			
Internet & Wi-Fi		✓			
Canteen facilities		✓			
Hostel facilities			~	✓	
Sports and cultural facilities				✓	
Are your grievances properly handled at the Department/Institute?(a) As a student/ alumni					
How do you rate the learning experience in terms of their relevance to the real-life application?				✓	
How do you rate development activities organized by the Department/Institute for your overall development			✓		
Is the education imparted at PHCET useful and relevant in your present job?				·✓	
How do you rate the (T&P) Cell provided sufficient Off campus placement opportunities?					✓
How do you rate the Training & Placement Cell provided ample on campus placement opportunities?					✓
Did you ever avail Career counselling and guidance for higher studies from T&P Cell?					✓

1

Mahatma Education Society's
Pillai HOC College of Engineering and Technology

Alumni Feedback Form

We are glad that you have spent valuable years pursuing courses of your choice at PHCET, Rasayani We shall be thankful if you can spare some of your valuable time to fill up this feedback form and give us valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of our Institute.

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate programs

Name: Mr. /Ms. _Adarsh B Patil_

Department: _Mechanical_ Div: ____ Year of Admission: _2017_ Year of Passing: _2021_

Contact No: +91 _8600708504_

Current Position & Company Name: _VIET POSCO_

Please Tick

Attributes	Excellent	Very Good	Good	Average	Poor
Overall rating of the Institute		✓			
Alumni Association/Network of old friends		✓			
What is the calibre of students passing out of this Institute			✓		
Infrastructure and Lab facilities			✓		
Library/Seminar/Reading Room			✓		
Computer facilities			✓		
Internet & Wi-Fi	✓				
Canteen facilities	✓				
Hostel facilities					
Sports and cultural facilities			✓		
Are your grievances properly handled at the Department/Institute?(a) As a student/ alumni		✓			
How do you rate the learning experience in terms of their relevance to the real-life application?		✓			
How do you rate development activities organized by the Department/Institute for your overall development		✓			
Is the education imparted at PHCET useful and relevant in your present job?	✓				
How do you rate the (T&P) Cell provided sufficient Off campus placement opportunities?					✓
How do you rate the Training & Placement Cell provided ample on campus placement opportunities?					✓
Did you ever avail Career counselling and guidance for higher studies from T&P Cell?					✓

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Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Alumni Feedback Form

We are glad that you have spent valuable years pursuing courses of your choice at PHCET, Rasayani We shall be thankful if you can spare some of your valuable time to fill up this feedback form and give us valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of our Institute.

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate programs

Name: Mr. /Ms. Pooja Mahavir Choudhary

Department: Information Tech Div: A Year of Admission: 2018 Year of Passing: 2021

Contact No: +91 993007935 2

Current Position & Company Name: Application Developer HDFC.

Please Tick

Attributes	Excellent	Very Good	Good	Average	Poor
Overall rating of the Institute		✓			
Alumni Association/Network of old friends		✓			
What is the calibre of students passing out of this Institute		✓			
Infrastructure and Lab facilities		✓			
Library/Seminar/Reading Room		✓			
Computer facilities		✓			
Internet & Wi-Fi	✓				
Canteen facilities		✓			
Hostel facilities		✓			
Sports and cultural facilities		✓			
Are your grievances properly handled at the Department/Institute? (a) As a student / alumni		✓			
How do you rate the learning experience in terms of their relevance to the real-life application?	✓				
How do you rate development activities organized by the Department/Institute for your overall development		✓			
Is the education imparted at PHCET useful and relevant in your present job?		✓			
How do you rate the (T&P) Cell provided sufficient Off campus placement opportunities?		✓			
How do you rate the Training & Placement Cell provided ample on campus placement opportunities?		✓			
Did you ever avail Career counselling and guidance for higher studies from T&P Cell?		✓			

To what extent the following programme educational objectives fulfilled [...] Department/Institute? For each of the Program Educational Objectives (1-5) given [...] which of the five statements (1-5) aptly describes your understanding. please inc[...] comments.

Your assessment	Acceptan[...]		
	5	4	3
Programme Educational Objectives			
PEO1(To provide students with a strong foundation of integrated IT based solution based on analysis, design, implementation, and testing.)		✓	
PEO2(To make students to be able to select and apply current techniques and IT tools necessary for computing practices and integrate IT based Solutions into the user environment effectively.)		✓	
PEO3(To enable students for analysing real life problem, provide technically sound solutions that are economically feasible and socially acceptable.)	✓		
PEO4(To provide exposure to emerging cutting edge technologies, adequate training & opportunities to work as a team on multidisciplinary projects with effective communication skills and leadership qualities.)		✓	
PEO5(To promote an understanding of lifelong learning and research temperament.	✓		

IV. Please comment on the following:

Relevance of curriculum in your Job:
Yes

Need any change in curriculum and syllabus: More Practical & Hands on Practice is needed!

Improvements in teaching and learning Process: There can be some improvements

Your contribution to the Institute/Department

Any other suggestions/comments:
No.

Mahatma Education Society's
Pillai HOC College of Engineering and Technology
Alumni Survey
Purpose : To obtain your viewpoint towards the program outcomes

Mr./Ms. Pooja Mahavir Choudhary

rtment: IT   Division: A   Year of admission: 2018   year of passing: 2021

act No:+91 9930079382   eMail: Pooja'Rdiwariyar@gmail.com

e of Organization Employes with: HDB

ocation: MBP Mahape   Designation: Application Developer

e of the executive to whom you report: Dr./Mr./Ms. Avinash Sonavane

---------<<<< >>>>----------

hat level are you employed in your organization? L4I.

you feel that the knowledge you gained from your course is helping you in executing your official commitments ctively?   Yes ✓   No

at is the size of the team in which you are a member? 21.

hat is the size of the team in that you manage? 3.

lease narrate some of the best experiences at your bs? Working on real time application.

re you involved in interacting with customers? No.

ire you involved in engineering design of systems? Yes.

Please narrate some of the best engineering practices at your ob? Flutter, Java & MS SQL.

Please narrate some of the best management practices at your job? Real life interaction & maintaining Plan of Action for each project & Pay.

Were you involved in design of any engineering practices at your job: Yes ✓   No

Were you involved in design of any management practices at your job: Yes ✓   No

Pillai HOC College of Engineering and Technology

Alumni Feedback Form

We are glad that you have spent valuable years pursuing courses of your choice at PHCET, Rasayani We shall be thankful if you can spare some of your valuable time to fill up this feedback form and give us valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of our Institute.

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate programs

Name: Mr. /Ms. Sayli Naresh Mhatre

Department: Civil Div: A Year of Admission: 2016 Year of Passing: 2020

Contact No: +91 9146800664

Current Position & Company Name: --

Please Tick

Attributes	Excellent	Very Good	Good	Average	Poor
Overall rating of the Institute	✓				
Alumni Association/Network of old friends		✓			
What is the calibre of students passing out of this Institute	✓				
Infrastructure and Lab facilities	✓				
Library/Seminar/Reading Room	✓				
Computer facilities	✓				
Internet & Wi-Fi		✓			
Canteen facilities	✓				
Hostel facilities		✓			
Sports and cultural facilities		✓			
Are your grievances properly handled at the Department/Institute? (a) As a student / alumni	✓				
How do you rate the learning experience in terms of their relevance to the real-life application?	✓				
How do you rate development activities organized by the Department/Institute for your overall development	✓				
Is the education imparted at PHCET useful and relevant in your present job?	✓				
How do you rate the (T&P) Cell provided sufficient Off campus placement opportunities?	✓				
How do you rate the Training & Placement Cell provided ample on campus placement opportunities?	✓				
Did you ever avail Career counselling and guidance for higher studies from T&P Cell?		✓			

To what extent the following programme educational objectives fulfilled by the Department/Institute? For each of the Program Educational Objectives (1-5) given below, which of the five statements (1-5) aptly describes your understanding, please include any comments.

Your assessment	Acceptance Level				
Programme Educational Objectives	**5**	**4**	**3**	**2**	**1**
PEO1: To enable the student, to plan, analyse, design and its implementation on structures, transportation systems and hydraulic systems by taking into account geotechnical and other relevant aspects.	✓				
PEO2: To enable students to understand the reliability performance, economic feasibility and compliance to disaster resistance of various infrastructures.	✓				
PEO3: To enable students well acquainted with sound theoretical and practical knowledge to use advanced construction materials, tools and techniques to improve the performance of infrastructure.		✓			
PEO4: To prepare the students to cope up with critical issues for professional practice and interaction with various stake holders.		✓			
PEO5: To enhance student's soft skills, leadership qualities, team spirit and responsibility towards society keeping in mind global industrial corporate requirement.	✓				

IV. Please comment on the following:

Relevance of curriculum in your Job:

_____
_____

Need any change in curriculum and syllabus:

Not a big change only need to intoduce extra practical knowledge and Advanced Trnchologles

Improvements in teaching and learning Process:

Bst Teaching and leaning process by all Facultes They given their best.

Your contribution to the Institute/Department

_____
_____

Any other suggestions/comments:

_____
_____
_____

Alumni Survey

The four year Computer Engineering Undergraduate program at Pillai HOC College of Engineering &
Technology, Rasayani

Email *

hussainmanasawala.34@gmail.com

Name of the Alumni *

Hussain Manasawala

Admission Year *

2015

Passing out year *

2019

---

*

	Excellent	Very Good	Good	Average
Prepared for a successful career in the industry	◉	○	○	○
Equipped with sound foundation in mathematical and engineering fundamentals	◉	○	○	○
Have the ability to synthesis data, interpret them and apply them to computer application	◉	○	○	○
Able to work as an individual professional as well as as team members for multidisciplinary projects	◉	○	○	○
Enabled for lifelong learning and aware of professional ethics and importance of sustainable development	◉	○	○	○
Have an attitude towards self-employment through entrepreneurship	◉	○	○	○

Comments and Suggestions *

Am greatful to PHCET for the guidance and support which helped in securing a job with one of the
biggest MNC..

This form was created inside of Mahatma Education Society.

Google Forms

Alumni Survey

The four year Computer Engineering Undergraduate program at Pillai HOC College of Engineering & Technology, Rasayani

Email *

ashishsm12cm@student.mes.ac.in

Name of the Alumni *

Ashish Mulgaonkar

Admission Year *

2014

Passing out year *

2019

*

	Excellent	Very Good	Good	Average
Prepared for a successful career in the industry	◉	○	○	○
Equipped with sound foundation in mathematical and engineering fundamentals	◉	○	○	○
Have the ability to synthesis data, interpret them and apply them to computer application	◉	○	○	○
Able to work as an individual professional as well as as team members for multidisciplinary projects	◉	○	○	○
Enabled for lifelong learning and aware of professional ethics and importance of sustainable development	◉	○	○	○
Have an attitude towards self-employment through entrepreneurship	◉	○	○	○

Comments and Suggestions *

Good

This form was created inside of Mahatma Education Society.

Google Forms

Alumni Survey

The four year Computer Engineering Undergraduate program at Pillai HOC College of Engineering & Technology, Rasayani

Email *

thethadas@gmail.com

Name of the Alumni *

Thetha Das

Admission Year *

2015

Passing out year *

2019

*

	Excellent	Very Good	Good	Average
Prepared for a successful career in the industry	○	○	◉	○
Equipped with sound foundation in mathematical and engineering fundamentals	○	○	◉	○
Have the ability to synthesis data, interpret them and apply them to computer application	○	◉	○	○
Able to work as an individual professional as well as as team members for multidisciplinary projects	○	◉	○	○
Enabled for lifelong learning and aware of professional ethics and importance of sustainable development	○	◉	○	○
Have an attitude towards self-employment through entrepreneurship	○	◉	○	○

Comments and Suggestions *

Great

This form was created inside of Mahatma Education Society.

Google Forms

Student Feedback

Mahatma Education Society's							
Pillai HOC College of Engineering and Technology							
Department of EXTC Engineering							
Course Exit Survey							
Subject Name & Code: ECC 502 Digital Communication CBCS							
Faculty Name: Pratik J Mhatre Year: TE							
Understanding Level from 1 to 5							
CO1	Understand the basics of information theory and coding techniques						
CO2	Determine the minimum number of bits per symbol required to represent the source and the maximum rate at which a reliable communication can take place over the channel.						
CO3	Describe and determine the performance of different waveform techniques for the generation of digital representation of signals.						
CO4	Determine methods to mitigate inter symbol interference in baseband transmission system.						
CO5	Describe and determine the performance of different error control coding schemes for the reliable transmission of digital representation of signals and information over the channel.						
CO6	Understand various spreading techniques and determine bit error performance of various digital communication systems.						

Sr. No	Student Name	CO1	CO2	CO3	CO4	CO5	CO6
1	Sanskruti Damodar Shelke	5	5	5	4	4	5
2	Kshitija B Chavan	5	5	5	5	4	5
3	Shraddha Mahadev Shinde	5	4	5	4	4	5
4	Janhavi Sanjay Kadam	5	5	5	4	4	5
5	Akshay Ankush Karande	5	5	5	4	4	5
6	Nehal Yadnesh Gharat	5	5	5	4	4	5
7	Sanjana Hiraman Mhatre	5	5	4	5	4	4
8	Sharvari Sachin Ambre	5	5	5	4	4	5
9	Sonia R Koli	4	5	5	4	4	5
10	Swaroop P Patil	5	4	5	5	4	5
11	Riya G Pawar	5	5	4	5	4	4
12	Priyanka Sunil Ambre	5	5	5	5	5	5
13	labani kashinath ghosh	5	5	5	4	4	4
14	Vrushali S. Tandale	5	5	5	5	5	4
15	HARAH V PATIL	5	5	5	4	5	4
16	Omkar Prakash Patil	5	5	5	5	5	5
17	Sahil Dnyaneshwar Patil	5	5	5	5	5	5
18	Harshad Rajendra Bhargude	4	4	4	4	4	5
19	Vedant Jaywant Mhatre	4	5	5	4	4	5
20	Hrushikesh ramdas Mundhe	5	5	5	4	4	3
21	Amit Anil Landage	4	4	4	4	4	3
22	Gulshan Acchelal Rajbhar	5	4	4	4	4	4
23	khan shehbaz nasir	5	5	5	4	5	5
24	Saroj Jitendra patil	5	4	5	5	4	5
25	Shaktivel pillai	5	4	4	4	4	4
26	shalini Ajay singh	5	5	5	5	4	4
27	vaishnavi Anil Thakur	5	4	5	4	5	5
28	Manojkumar I Mahajan	5	5	4	4	5	5
29	Desai Rushikesh Dilip	5	5	5	5	5	5
30	Akash Ankush Kashid	5	5	5	5	5	5
31							
32							
33							
34							

Applied_Hydraulics.csv

	A	B	C	D	E	F	G	H	I
1	Submitted on:	Course	Full name	Q01_CO1	Q02_CO2	Q03_CO3	Q04_CO4	Q05_CO5	Q06_CO6
2	12/11/2021 19:36:41	TE CIVIL A	HARSHAL BHAGAT	5	5	5	5	5	5
3	12/11/2021 17:43:51	TE CIVIL A	ANIKET CHAUDHAR	4	5	5	5	5	5
4	12/11/2021 22:27:01	TE CIVIL A	ADITYA JADHAV	3	3	3	2	2	2
5	12/11/2021 15:00:56	TE CIVIL A	PRATIK NACHANKA	4	4	4	4	4	4
6	12/11/2021 14:54:16	TE CIVIL A	AMOL NILADHE	5	4	4	4	3	3
7	12/11/2021 18:10:18	TE CIVIL A	TEJAS PANDEY	4	3	3	4	3	3
8	13/11/2021 18:38:43	TE CIVIL A	NIDHI PATIL	5	4	5	4	5	5
9	13/11/2021 18:41:34	TE CIVIL A	NIDHI PATIL	5	4	5	4	5	5
10	12/11/2021 17:41:06	TE CIVIL A	VIRAJ PATIL	5	5	5	5	5	5
11	12/11/2021 20:09:22	TE CIVIL A	DHANASHREE SHIN	3	3	3	3	3	3
12	12/11/2021 20:31:12	TE CIVIL A	MOHAMMED SIDDIC	4	4	4	3	4	3
13	12/11/2021 17:43:56	TE CIVIL A	ATHARVA UGALE	5	4	4	4	4	4
14	12/11/2021 19:13:56	TE CIVIL A	KRISHNA VISHWAK/	4	4	3	3	4	4
15	12/11/2021 20:52:01	TE CIVIL A	ANIKET SINGH	4	5	5	4	4	4
16	12/11/2021 21:05:03	TE CIVIL A	DIPAK MORE	5	5	4	4	4	5
17	12/11/2021 20:23:29	TE CIVIL A	PRASAD THORVE	4	5	5	4	4	4

	Mahatma Education Society's					
	Pillai HOC College of Engineering and Technology					
	Department of Civil Engineering					
	Course Exit Survey					
	Subject Name & Code: Structural Analysis II (CE C501) CBCS					
	Faculty Name: Ashwini P			Year: TE Div:A		
	Understanding Level from 1 to 5					
CO1	**Distinguish between statically determinate and indeterminate structures and identify the stable & unstable structures including two hinged arches**					
CO2	**Understand and analyze deflection of statically determinate structures using various loading and support conditions and temperature changes**					
CO3	**Evaluate internal forces developed indeterminate structures by using Force Method**					
CO4	**Analyze indeterminate structures by using displacement Method**					
CO5	**Understand the concept of plastic hinge, plastic moment carrying capacity, shape factor and collapse load single and multiple span beams**					
CO6	**Find out the approximate dimension of beams and columns using approximate method for giving input in design software**					
Sr. No	Student Name	CO1	CO2	CO3	CO4	CO5	CO6
1	ATHIRA ANIL LATHA	5	5	5	5	5	5
2	BHADARGE SAHIL SHRIRANG URMILA	5	5	5	5	5	5
3	BHALEKAR AKSHAY RAMCHANDRA VANITA	5	5	5	5	5	5
4	BHATARE KARTIK KESHAV BHARTI	5	5	5	5	5	5
5	BHOIR NIMESH PRAKASH NEELAM	5	5	5	5	5	5
6	BHOIR SIDDHANT DATTATREY GEETA	5	5	4	4	5	4
7	BHOSALE SUMIT SANJAY SUREKHA	5	5	5	5	5	5
8	CHAUHAN ABHA ARUN BHARTI	5	5	5	4	4	4
9	CHAVAN AJAY BRAHMADEV SUMAN	5	5	5	5	5	5
10	CHAVAN KOMAL VILAS RAMKAVAR	5	5	5	5	4	4
11	CHAVAN ROHIT PRAKASH DIPALI						
12	DHAVAN ANIKET RAJENDRA						
13	DUBEY SAURABH BANSIDHAR RITA	5	5	5	5	5	5
14	ELIZABETH CHERIAN SUNI	5	4	4	4	5	4
15	GOTAWADE DIPTEE MAHENDRA MEGHANA	5	5	5	5	5	4
16	GOTPAGAR ASHUTOSH JAGDISH JAYASHREE	5	5	5	5	5	5
17	HAMBARE ANITA DEVRAO URMILA	5	5	5	5	5	4
18	JAMBHULKAR BHUPENDRA ATMARAM VAISHALI	5	5	5	5	5	5
19	JAMDAR GAURAV AJITSINGH CHANCHAL						
20	JOSHI GURU RAJENDRA MADHURI	5	5	5	5	5	5
21	KADAM KIRAN VIJAY KAMAL	4	5	5	5	5	4

22	KADAM PRATHAMESH SANJAY ASHA	5	5	5	5	5	5
23	KADU SHUBHAM PANDHARINATH SANGEETA	4	5	5	5	4	4
24	KAPARE ROHAN TUKARAM RESHMA						
25	KAPSE DARSHAN DAYANAND MAYA	4	5	4	5	5	4
26	KOLI MANSI SURESH JAYSHREE	5	5	4	5	5	4
27	KOLI SOMNATH ARUN ANUSAYA	5	5	5	5	5	5
28	KUMAWAT KAWALJEET KRISHAN LALITA	5	5	5	5	5	4
29	MAHULKAR PUNIT VIJAY SASHIKALA	5	5	5	5	5	5
30	MANORE ATHARV SAGAR PRITI						
31	MHATRE AKASH HEMANT HARSHALI						
32	MHATRE CHINMAY PRAMOD PRIYANKA	4	5	4	5	4	5
33	MOHD YOUSUF IRSHAD	5	5	5	5	5	5
34	MORE SHUBHAM NAVNATH SADHANA	5	5	5	5	5	5
35	MORE VIRAJ ARUN ARCHANA	5	5	5	4	5	4
36	MULLA ABRAR ZULFIKAR TASNEEM	5	5	5	4	5	4
37	MUMBAIKAR SUSHMIT AVINASH SHALINI	5	5	5	4	5	4
38	MUNDHE OMKAR SANTOSH SAYLI	4	4	4	4	4	4
39	MUNDHE YASH RAHUL ARUNA	4	4	3	4	5	5
40	NAIR ABHILASH ASHOKAN SANTHI	5	4	5	5	4	5
41	NIKALJE BHUSHAN PRATAP ASHA	5	4	4	5	4	4
42	NIKAM NIKHIL MANGESH TARABAI	5	4	4	5	5	4
43	NISHAD PRADIPKUMAR RAMESHCHANDRA DURGA	5	4	4	5	4	5
44	PANDHARE NIKHIL ANIL SUVARNA						
45	PATIL MAKARAND RAMDAS CHANDRAKALA	5	5	5	5	5	5
46	PATIL ROHIT RAJU SANGITA	5	5	4	5	5	5
47	PATIL RUTUJA SANJAY SUJATA	5	5	5	4	5	4
48	**PATIL SANKALP JANARDAN PRATIBHA**	5	5	5	5	4	4
49	PAWAR KUSHAL SHASHIKANT ROHINI						
50	PAWAR VAIBHAV BABU LATA	5	4	5	4	4	4
51	PHUTANE ANUJA	4	4	4	4	4	4
52	POWAR AMAR SUBHASH CHANDRAKALA	5	5	5	5	5	5
53	PRATIHAST VIMLESH SURENDRA RENU	5	4	5	5	5	5
54	RAUL JAY RAVINDRA APARNA	5	4	5	5	5	5
55	RAWAT ADITYA SHANKER SHARDA	4	4	4	4	4	4
56	ROKADE NACHIKET SURESH ANITA	4	4	4	4	4	4
57	SAKHARLE NEHA ARUN APARNA	5	5	5	5	5	5

58	SHETTY OORJA VILAS TRIVENI	5	5	5	5	5	5
59	SHIL PROSENJEET PANDAV SUBHADRA	5	5	5	5	5	5
60	SHINDE PRIYANKA BHARAT SUNITA	5	5	5	5	5	5
61	SHINDE SAURABH JAYENDRA MANISHA	4	5	5	5	5	5
62	SURYAWANSHI SUNIL SHIVAJI MEERA						
63	THAKUR SHUBHAM RAVINDRA RAVINA						
64	THEVAR VIGNESH PALANI SHEELA						
65	THOMBARE ATISH ANIL ASHA	5	5	5	5	5	5
66	ZUNJARRAO SAURABH SANJAY SNEHAL	5	5	5	5	5	5

Student's Name: Bhunisha . Somnath . Kori

Div &Roll No.: A, 22

Feedback

The workshop was good. I have gained lot of knowledge about various subject and. and many more doubt where solved. Those 6 days where very valuable for me. for preparing for my Board exam of Ist Semester. We had done question paper of each subject.

A fantastic learning experience. The concepth where clear to us. We had gain confidence to write our paper. The technique of teaching was good. and I. was an Excellent study Workshop.

Student's Signature

MAHATHMA EDUCATION SOCIETIES

PILLAI HOC COLLEGE OF ENGINEERING AND TECHNOLOGY, RASAYANI
DEPARTMENT OF APPLIED SCIENCES AND HUMANITIES
Study Workshop AY 2022-23
Feedback Form

Student's Name: Pooja Vishwakarma

Div &Roll No.: A-47

Feedback

Study workshop for me had been informative, and interactive with an one on one interaction between professors and students. The faculty were very equipped and had good command and grasp on the subject contents.

The study workshop was conducted by Mr. Satish Naidu and Mr. Manvendra Vashishtha. It was a two-day workshop.

The aim of this workshop was to revise everything taught in whole semester one, to give them advise information on question paper pattern, weightage of each module as well as some tips to score good in the univesity exam.

All in all, the workshop had been very helpful and it was a great initiative by the faculty to organize it.

Student's Signature

Mahatma Education Society's
PILLAI HOC COLLEGE OF ENGINEERING AND
TECHNOLOGY, RASAYANI

Pillai

Graduate exit survey

Dear Student
Greetings!!

The Graduating Student Exit Survey is designed to collect feedback from graduating students on graduate education in terms of quality and experiences. In order to help us to improve the existing standards of teaching and learning in our institution and also to raise the employability of our graduates, we request you to take a few minutes and participate in this survey.

During the 4 years of my course in PHCET faculty prepared me for the following:

S.No	Parameter	1 Poor	2 Average	3 Good	4 Excellent
a)	Prepared me for a successful career in Industry.		✔	✔	
b)	Imparted the ability to synthesize data and technical concepts for application to product design.	-	✔		
c)	Prepared me to work as a part of multi-disciplinary team.			✔	
d)	Provided solid foundation in Mathematical, Scientific and engineering fundamentals to formulate, solve and analyze engineering problems.			✔	
e)	Developed my ability to Communicate effectively in both verbal & written forms.			✔	
f)	Prepared me for competitive exams & Post- Graduate studies.			✔	
g)	Made me aware of the need for Life-long learning.				
h)	Introduced me to professional ethics and codes of professional practice.		✔		
i)	Imparted the ability to Design a system, component, or process.			✔	
j)	Helped to develop an understanding of impact of engineering solutions on society and knowledge of contemporary issues.			✔	

Name of the Student: ABHIJITH PILLAI

Branch of Engineering: MECHANICAL

Year of Graduation: 2019

Signature of Student:

Email-Id: pillaiabhijith1@gmail.c

Contact No: 8108513797

Placement Details:

Mahatma Education Society's
PILLAI HOC COLLEGE OF ENGINEERING AND
TECHNOLOGY, RASAYANI

Pillai

Graduate exit survey

Dear Student
Greetings!!

The Graduating Student Exit Survey is designed to collect feedback from graduating students on graduate education in terms of quality and experiences. In order to help us to improve the existing standards of teaching and learning in our institution and also to raise the employability of our graduates, we request you to take a few minutes and participate in this survey.

During the 4 years of my course in PHCET faculty prepared me for the following:

S.No	Parameter	1 Poor	2 Average	3 Good	4 Excellent
			✓		
a)	Prepared me for a successful career in Industry.			✓	
b)	Imparted the ability to synthesize data and technical concepts for application to product design.			✓	
c)	Prepared me to work as a part of multi-disciplinary team.			✓	
d)	Provided solid foundation in Mathematical, Scientific and engineering fundamentals to formulate, solve and analyze engineering problems.			✓	
e)	Developed my ability to Communicate effectively in both verbal & written forms.		✓		
f)	Prepared me for competitive exams & Post- Graduate studies.			✓	
g)	Made me aware of the need for Life-long learning.		✓		
h)	Introduced me to professional ethics and codes of professional practice.			✓	
i)	Imparted the ability to Design a system, component, or process.			✓	
j)	Helped to develop an understanding of impact of engineering solutions on society and knowledge of contemporary issues.		✓		

Name of the Student: Siddharth. Katkar

Email-id: Katkars93@gmail.com

Branch of Engineering : Mechanical

Contact No : 8600994157

Year of Graduation : 2019

Placement Details:

Signature of Student :

Current Year	Laboratory Infrastructure in the Institute	Availability of prescribed books/reading materials in the library.	Availability and accessibility of online educational resources in library	Sports facility in Institute	Canteen facility of the Institute	Transportation facility of the Institute	Extra-curricular and co-curricular activities in the Institute	Medical facility in the Institute	Is Exam cell and exam cell staff supportive	Does Exam cell provide you with all the notices well in time	Is office and office staff supportive	Does office provide you with required documents and information as per your request
TE IT	5	4	4	4	3	3	4	4	5	5	5	5
TE IT	4	4	4	4	4	3	4	4	3	2	4	4
TE IT	5	4	5	4	4	4	4	4	5	4	4	4
TE IT	4	4	4	3	4	4	4	3	4	5	4	5
TE IT	5	5	4	4	4	4	4	4	4	4	4	5
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TE IT	5	5	5	5	5	5	5	5	5	5	5	5

TE IT	5	5	5	5	5	5	5	5	5	5	5	5
TE IT	4	4	4	1	2	3	2	3	4	4	4	4
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TE IT	4	4	4	4	4	4	3	4	4	4	4	4
TE IT	5	5	5	3	5	5	5	5	5	5	5	5
TE IT	3	4	3	2	1	2	3	3	4	4	4	4
TE IT	5	5	4	4	4	4	5	4	4	4	5	5
TE IT	5	5	5	5	4	4	4	5	5	5	5	5
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TE IT	5	5	5	4	4	4	4	4	5	4	5	5
TE IT	4	5	4	3	4	4	4	3	4	5	5	5
TE IT	4	4	4	3	4	4	5	4	4	4	4	4
TE IT	4	4	5	4	5	4	4	4	5	5	4	3
TE IT	4	4	4	3	3	3	4	3	3	3	5	5
TE IT	5	5	5	5	5	5	5	4	4	4	3	4
TE IT	4	4	4	3	3	3	4	5	5	5	5	5
TE IT	5	5	5	4	5	4	5	1	3	4	2	2
TE IT	4	4	3	2	3	2	1	4	4	4	4	1
TE IT	4	4	4	2	4	4	4					

Incharge

Mahatma Education Society's

Pillai HOC College of Engineering and Technology

Program Exit Survey

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate programs

Name: Mr. /Ms. Pooja Choudhary.

Department: I.T   Div: A Year of Admission: 2018 Year of Passing: 2021

Contact No: +91 9930079382   Email: pooja.kalwania007@gmail.com

Employment: Yes

Did you get job before completion of course or after completion of course? Before: _____ After: ✓

Please provide details of employer:

HDFC bank

What is your starting salary?

How many job offers did you receive?

How many interview opportunities did you have?

Program Satisfaction: How did the program you just completed help you with these objectives?

Objectives	Fair	Good	Excellent	Remarks, if any
Quality of Program	✓			
Availability of facilities and infrastructure	✓	✓		
Intellectual enrichment		✓		
Quality of campus life		✓		
Educational value		✓		
Career Services and placement		✓		
Library facilities		✓		
Instructional competency of the faculty		✓		

What were some of your best experiences at PHCET?

Over all experience was best.

What were the most difficult problems you encountered?

Travelling.

What suggestions do you have for improving graduate education at PHCET?

Hands on experience in new Technology
more project based

HOD Signature

Pillai HOC College of Engineering and Technology, Rasayani

Exit Survey

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate programs.

Name: Mr./Ms. **Sayli Naresh Mhatre**

Department: **Civil** Division: **A** Year of admission: **2016** Year of passing: **2020**

Contact No.: +91 **9146800604** eMail: **mhatresayli74@gmail.com**

Employment:

Did you get job before completion of course or after completion of course? Before: **—** After: **—**

Pl provide details of employer: **—**

_____

_____

What is your starting salary? **—**

How many job offers did you receive? **more than 4**

How many interview opportunities did you have? **3**

Program satisfaction: *How did the program you just completed help you with these objectives?*

	Fair	Good	Excellent	Remarks if any
Quality of program			✓	
Availability of facilities & infrastructure			✓	
Intellectual enrichment		✓		
Quality of campus life			✓	
Educational value			✓	
Career Services and Placement		✓		
Library facilities			✓	
Instructional competency of the faculty			✓	

Pillai HOC College of Engineering and Technology, Rasayani

Exit Survey

Purpose: To obtain your viewpoint in order to assess the effectiveness of and to improve our graduate programs.

Name: Mr./Ms. Sayli Naresh Thatre

Department: Civil   Division: A   Year of admission: 2016   Year of passing: 2020

Contact No.: +91 9146800604   eMail: mrnatresayli74@gmail.com

Employment:

Did you get job before completion of course or after completion of course?   Before: —   After: —

Pl provide details of employer: —

What is your starting salary?   —

How many job offers did you receive?   more than 4

How many interview opportunities did you have?   3

Program satisfaction: *How did the program you just completed help you with these objectives?*

	Fair	Good	Excellent	Remarks if any
Quality of program			✓	
Availability of facilities & infrastructure			✓	
Intellectual enrichment		✓		
Quality of campus life			✓	
Educational value			✓	
Career Services and Placement		✓		
Library facilities			✓	
Instructional competency of the faculty			✓	

What were some of your best experiences at PHCET?

- Sunley camp   – PBL
- Cultural Festival
- Site Visits and various educational programes
  which gave us practical experience

What were the most difficult problems you encountered?

- I Found

What suggestions do you have for improving graduate education at PHCET?

Feedback Form

At what extent Intensive study workshop…

		Excellent	Good	Average	Poor
1	Helped for collaborative learning to update engineering knowledge, thinking skills, identify, formulate and analyze complex engineering problems of the course.	✓			
2	Served to understand and synthesize different concepts in the course as an individual as well as in a team.	✓			
3	Assisted to update course knowledge in depth by using ICT tools.	✓			
4	Helped to design and develop solutions to problems of the course.	✓			
5	Helped to investigate problems and arrive at conclusion.	✓			
6	Activity used to communicate effectively verbally as well as in writing and documentation (Note book).	✓			
7	Helped to realize the need and shows preparedness for lifelong learning.	✓			
8	Helped students to enhance learning of the course through concept inventory plan.	✓			

Comments: _____

_____

Name of student:
AKSHATA ASHOK
KUDAVKAR

Class: BE. IT

Sign

Faculty Feedback

Pillai HOC College of Engineering & Technology

Department of Mechanical Engineering

Course Feedback by Faculty

Name of Course: Metrology and Quality Engineering   Scheme: CBCGS.

Semester: VI

Date: Year of Implementation: 2018-19

Course Code: MEC-601

Faculty Review about Course:

Course Contents consist of Basic concept of measuring instruments, gauging instruments (comparators) errors occurs in the measuring Process. Products identified Screw threads and Gears Quality of products identified, inspected and Analyzed by SQC.

Gaps Identified:-

(i) measuring process of products need numbers need to be increased

(ii) Software of Quality control charts needs to be introduced

(iii) Practicals of Non-distructive testing need to be introduced in the Curriculum

Domain Coordinators Remark:

Metrology and Quality Engineering Course Work is Continuity of Production Process-I, Production Process-II.

HOD Remark:

....

....

Name of Faculty 1:   Dr. M.D. Nadar   Signature: DM

Name of Faculty 2:   T R B Sagar   Signature: _____

Name of Faculty 3:   Atul Jade   Signature: Jade

Domain Coordinator: George Joseph   Signature: Gory.

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Pillai HOC College of Engineering & Technology

Department of Mechanical Engineering

Course Feedback by Faculty (CBCGS)

Name of Course: Refrigeration and Air conditioning.

Scheme: Choice Based Grading System.

Semester: – VIth

Year of Implementation: 2018-19

Date: – 23/03/2019

Course Code: MEC 604

Faculty Review about Course:

This subject was helpful to study working and operating principles of air refrigeration, VCS, VAS, components of refrigeration and air conditioning system and controls, applications of refrigeration and air conditioning, design of duct system.

Gaps Identified:-

1) This subject should include industrial refrigeration systems and compulsory internship of at least 7 days in refrigeration system.

2) Detailed study of industrial chillers, cooling towers with design and manufacturing should be included.

3) Syllabus cannot be covered in 6 months of time so either reduce the syllabus or divide into 2 subjects to be studied in 2 semesters.

4) Cryogenics should be included in the syllabus with HVAC system design which is more application based

Domain Coordinators Remark:

HVAC system design should be covered with arranging training program.

HOD Remark:

....

....

Name of Faculty 1: Pravin S. Dahalke   Signature: [signature]

Name of Faculty 2: _____   Signature: _____

Name of Faculty 3: _____   Signature: _____

Domain Coordinator: Sagar D. Patil.   Signature: [signature]

Reviewed By External expert

[signature] (vmk)

KJSCE, Vidyavihar Mumbai

[signature] HOD

[stamp: College of Engineering & Technology MECHANICAL ENGG. HOC]

Faculty Feedback on Curriculum

Dear Faculty Members
The objective of this feedback on curriculum and syllabus is to update this considering the needs and requirements for student's employability, higher studies or entrepreneurship. Kindly give your response on 5-point
scale Directions: A score for each item Between 1 and 5 as:
(A) Excellent-5, (B) Very Good - 4 (C) Good - 3 (D) Average - 2 (E) Poor - 1
Please indicate your level of satisfaction with the following statement by choosing between
Fill in the blanks given below about the course for which feedback is to be given

* Required

1. Email ID *

_____

2. Faculty Name *

_____

3. Name of the programme *

Check all that apply.

- [ ] Automobile Engineering
- [ ] Civil Engineering
- [ ] Electrical Engineering
- [ ] Electronics and Telecommunication Engineering
- [ ] Information Technology
- [ ] Mechanical Engineering
- [ ] Computer Engineering
- [ ] Applied Science & humanities

4. Academic Year *

Check all that apply.

- [ ] 2018-19
- [ ] 2019-20
- [ ] 2020-21

5. Semester *

Mark only one oval.

- ( ) III
- ( ) IV
- ( ) V
- ( ) VI
- ( ) VII
- ( ) VIII

6. Subject Name

_____

7. 01. The curriculum is as per the need of students. *

Mark only one oval.

	1	2	3	4	5
	( )	( )	( )	( )	( )

8. 02. The contents of the course have been presented from simple to complex form. *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

9. 03. The curriculum provides opportunity for the conducting research and project related activities. *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

10. 04. The contents of the course are in conformity with the learning outcomes *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

11. 05. The curriculum is balanced with regard to the theoretical and practical knowledge. *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

12. 06. The specified contact hours stated in syllabus is sufficient to complete the coverage of syllabus as per each course by the teachers *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

13. 07. The current syllabus tries to build the opportunities in terms of employability such as Jobs, Services and Entrepreneurial attitude amongst the students *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

14. 08. The current content of syllabus is fulfilling the need of Industry , sufficient to bridge the gap between industry standards /current global scenarios and academics and enhances Knowledge of functional areas of IT *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

15. 09. The curriculum development procedure needs improvement. *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

16. 10. The learning outcomes of the curriculum are of global standard *

Mark only one oval.

	1	2	3	4	5
	◯	◯	◯	◯	◯

17. 11. If any other remark or suggestion?

_____

_____

_____

_____

_____

Responses by Faculty

Sr No	Email ID	Faculty Name	Name of the programme	Academic Year	Semester	Subject Name	01. The curriculum is as per	02. The contents of the cours	03. The curriculum provides	04. The contents of the cours	05. The curriculum is balanc	06. The specified contact ho	07. The current syllabus trie	08. The current content of sy	09. The curriculum developm	10. The learning outcomes o	11. If any other remark or suggest
1	mithunnair@mes.ac.in	Mithun G Nair	Information Technology	2018-19	VII	Wireless Technology	5	5	5	5	5	4	4	4	4	5	
2	mithunnair@mes.ac.in	Mithun G Nair	Mechanical Engineering	2018-19	IV	Industrial Electronics	5	5	5	5	5	5	5	5	1	5	
3	srenushe@mes.ac.in	Shashikant T Renushe	Electronics and Telecommun	2018-19	IV	Signals and Systems	4	4	4	4	4	2	3	3	5	3	
4	pmhatre@mes.ac.in	Pratik J Mhatre	Electronics and Telecommun	2018-19	VII	Mobile Communication	4	4	3	3	3	3	3	4	4	4	More theoretical . latest technolog
5	srenushe@mes.ac.in	Shashikant T Renushe	Electronics and Telecommun	2018-19	III	EDC-I	4	4	3	4	4	2	4	3	5	3	
6	pmhatre@mes.ac.in	Pratik J Mhatre	Electronics and Telecommun	2018-19	III	Circuit theory & network	4	4	4	4	4	4	4	4	4	4	NA
7	pmhatre@mes.ac.in	Pratik J Mhatre	Electronics and Telecommun	2018-19	VIII	Wireless Networks	4	4	4	4	4	4	4	4	4	4	Advanced technology currently us
8	upatil@mes.ac.in	Upendra Dhanaji Patil	Electronics and Telecommun	2018-19	III	Electronic Instruments and C	4	5	4	5	5	4	4	4	4	4	No
9	pshukre@mes.ac.in	Pooja Shukre	Electronics and Telecommun	2018-19	V	Discrete Time Signal Proces	4	5	4	4	4	5	4	4	4	5	No
10	pshukre@mes.ac.in	Pooja Shukre	Electronics and Telecommun	2018-19	IV	Linear Integrated Circuits (LI	4	5	4	4	4	4	4	4	4	5	No
11	priyatambe@mes.ac.in	Priya Tambe	Electronics and Telecommun	2018-19	V	Data Compresion & Encrypti	4	4	5	5	3	4	4	5	5	4	
12	priyatambe@mes.ac.in	Priya Tambe	Electronics and Telecommun	2018-19	VI	Radar Engineering	5	4	5	4	3	5	4	5	4	4	
13	priyatambe@mes.ac.in	Priya Tambe	Electronics and Telecommun	2018-19	VII	Microwave & Radar Enginee	5	4	3	4	5	4	3	4	5	5	
14	rdhawan@mes.ac.in	Ms. Rekha Dhawan	Electronics and Telecommun	2018-19	IV	EDC - II	4	4	3	4	4	4	4	3	2	3	
15	rdhawan2mes.ac.in	Ms. Rekha Dhawan	Electronics and Telecommun	2018-19	VI	IPMV	4	4	5	4	4	4	4	5	2	3	
16	nrai@mes.ac.in	Neha Rai	Electronics and Telecommun	2018-19	VIII	Satellite Communication Net	4	4	5	4	4	4	4	5	5	4	
17	msubhedar@mes.ac.in	Dr Mansi Subhedar	Electronics and Telecommun	2018-19	VII	MCS	5	5	5	5	5	5	5	4	3	5	

Faculty Feedback

Sr No	Email ID	Faculty Name	Name of the programme	Academic Year	Semester	Subject Name	01. The curriculum is as per	02. The contents of the cours	03. The cu
1	mithunnair@mes.ac.in	Mithun G Nair	Computer Engineering	2019-20	III	Electronic Circuit & Commun	5	5	
2	mithunnair@mes.ac.in	Mithun G Nair	Electronics and Telecommun	2019-20	VIII	RF Design	5	5	
3	mithunnair@mes.ac.in	Mithun G Nair	Mechanical Engineering	2019-20	IV	Industrial Electronics	5	5	
4	pmhatre@mes.ac.in	Pratik J Mhatre	Electronics and Telecommun	2019-20	V	Digital Communication	4	4	
5	pmhatre@mes.ac.in	Pratik J mhatre	Electronics and Telecommun	2019-20	III	Circuit Theory and Networks	4	4	
6	pmhatre@mes.ac.in	Pratik J Mhatre	Electronics and Telecommun	2019-20	VI	Antenna & radio wave propa	4	4	
7	srenushe@mes.ac.in	Shashikant T Renushe	Electronics and Telecommun	2019-20	IV	Signals and Systems	4	4	
8	srenushe@mes.ac.in	Shashikant T Renushe	Electronics and Telecommun	2019-20	III	EDC-I	4	3	
9	priyatambe@mes.ac.in	Priya Tambe	Electronics and Telecommun	2019-20	VII	Microwave Engineering	4	4	
10	priyatambe@mes.ac.in	Priya Tambe	Electronics and Telecommun	2019-20	V	Data Compression & Encryp	5	4	
11	priyatambe@mes.ac.in	Priya Tambe	Electronics and Telecommun	2019-20	VI	Radar Engineering	5	4	
12	priyatambe@mes.ac.in	Priya Tambe	Electronics and Telecommun	2019-20	VIII	Satellite Communication	5	5	
13	pshukre@mes.ac.in	Pooja Shukre	Electronics and Telecommun	2019-20	V	Discrete Time Signal Proces	4	5	
14	pshukre@mes.ac.in	Pooja Shukre	Information Technology	2019-20	III	Principle of Communication	4	5	
15	rdhawan@mes.ac.in	Ms. Rekha Dhawan	Electronics and Telecommun	2019-20	V	EE	4	3	
16	rdhawan@mes.ac.in	Ms. Rekha Dhawan	Electronics and Telecommun	2019-20	IV	EDC - II	4	4	
17	rdhawan@mes.ac.in	Ms. Rekha Dhawan	Electronics and Telecommun	2019-20	VI	IPMV	4	5	
18	nrai@mes.ac.in	Neha Rai	Electronics and Telecommun	2019-20	IV	LIC	4	5	
19	nrai@mes.ac.in	Neha Rai	Electronics and Telecommun	2019-20	VIII	Wireless Network	4	4	
20	msubhedar@mes.ac.in	Dr Mansi Subhedar	Electronics and Telecommun	2019-20	VII	CSL	5	5	

Faculty Feedback on Curriculum AY 2019-20 Responses .XLSX

File Edit View Insert Format Data Tools Help

H 01. The curriculum is as per	I 02. The contents of the cours	J 03. The curriculum provides	K 04. The contents of the cours	L 05. The curriculum is balance	M 06. The specified contact ho	N 07. The current syllabus trie	O 08. The current content of sy	P 09. The curriculum developm	10. T
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5	5	5	5	5	3	5	5	1	
5	5	5	5	5	5	5	5	1	
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Employer Feedback

PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY, RASAYANI

Employer Feedback Form

As an employer of our institutes' students, we request you to spare some of your valuable time to fill up this feedback form. Your valuable suggestion will further help in the improvement of the institute.

Please tick in the appropriate column based on the following parameters.

The names of students are: _Sagar Patil_

	Parameters/Rubrics	Poor	Average	Good	Excellent
a	Industry ready and possess the required knowledge and skills.			✓	
b	Able to apply the basic principles and practices of engineering to pursue professional developments			✓	
c	Capable of applying logic & designing solutions to real world problems at Industry.				✓
d	Able to work effectively in teams as well as function in multi-disciplinary teams or the organization.			✓	
e	Good at written and verbal communication.			✓	
f	Able to contribute significantly towards growth and profitability.			✓	
g	Able to lead research and development assignments.			✓	
h	Equipped with entrepreneurship skills.				✓
i	Knowledgeable about advanced tools in their profession.			✓	

Suggestions: _Good communication skills. and positive attitude._

Employer Organization: _Bharat Mumbai Container terminals Pvt Ltd._

Name, Designation and Signature: _Capt T Madhanmohan_ CEO

Mahatma Education Society's

PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY, RASAYANI

Employer Feedback Form

As an employer of our institutes' students, we request you to spare some of your valuable time to fill up this feedback form. Your valuable suggestion will further help in the improvement of the institute.

Please tick in the appropriate column based on the following parameters.

The names of students are: ___Darshan Kamble___

	Parameters/Rubrics	Poor	Average	Good	Excellent
a	Industry ready and possess the required knowledge and skills.			✓	
b	Able to apply the basic principles and practices of engineering to pursue professional developments				✓
c	Capable of applying logic & designing solutions to real world problems at Industry.			✓	
d	Able to work effectively in teams as well as function in multi-disciplinary teams or the organization.			✓	
e	Good at written and verbal communication.			✓	
f	Able to contribute significantly towards growth and profitability.				✓
g	Able to lead research and development assignments.				✓
h	Equipped with entrepreneurship skills.				✓
i	Knowledgeable about advanced tools in their profession.			✓	

Suggestions:___ Good communication skills ___

Mahatma Education Society's

PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY, RASAYANI

Employer Feedback Form

As an employer of our institutes' students, we request you to spare some of your valuable time to fill up this feedback form. Your valuable suggestion will further help in the improvement of the institute.

Please tick in the appropriate column based on the following parameters.

The names of students are: ___Karan Thakur___

	Parameters/Rubrics	Poor	Average	Good	Excellent
a	Industry ready and possess the required knowledge and skills.			✓	
b	Able to apply the basic principles and practices of engineering to pursue professional developments			✓	
c	Capable of applying logic & designing solutions to real world problems at Industry.				✓
d	Able to work effectively in teams as well as function in multi-disciplinary teams or the organization.				✓
e	Good at written and verbal communication.				✓
f	Able to contribute significantly towards growth and profitability.			✓	
g	Able to lead research and development assignments.			✓	
h	Equipped with entrepreneurship skills.			✓	
i	Knowledgeable about advanced tools in their profession.			✓	

Suggestions:___Good interpersonal skills___

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Employer Organization:	Name, Designation and Signature:
Torrent Power	Prakash Sajnani (P.Sajnani)

Pillai

Mahatma Education Society's

PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY, RASAYANI

Employer Feedback Form

As an employer of our institutes' students, we request you to spare some of your valuable time to fill up this feedback form. Your valuable suggestion will further help in the improvement of the institute.

Please tick in the appropriate column based on the following parameters.

The names of students are: _Pratik Bhosale_

	Parameters/Rubrics	Poor	Average	Good	Excellent
a	Industry ready and possess the required knowledge and skills.				✓
b	Able to apply the basic principles and practices of engineering to pursue professional developments				✓
c	Capable of applying logic & designing solutions to real world problems at Industry.			✓	
d	Able to work effectively in teams as well as function in multi-disciplinary teams or the organization.			✓	
e	Good at written and verbal communication.			✓	
f	Able to contribute significantly towards growth and profitability.				✓
g	Able to lead research and development assignments.				✓
h	Equipped with entrepreneurship skills.			✓	
i	Knowledgeable about advanced tools in their profession.			✓	

Suggestions:_____

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Employer Organization: | Name, Designation and Signature:

Mahatma Education Society's
PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY,
RASAYANI

Employer Feedback Form

As an employer of our institutes' students, we request you to spare some of your valuable time to fill up this feedback form. Your valuable suggestion will further help in the improvement of the institute.

Please tick in the appropriate column based on the following parameters.

The names of students are: Gayatri Naregal / Isha Chavhan

	Parameters/Rubrics	Poor	Average	Good	Excellent
a	Industry ready and possess the required knowledge and skills.			✓	
b	Able to apply the basic principles and practices of engineering to pursue professional developments			✓	
c	Capable of applying logic & designing solutions to real world problems at Industry.			✓	
d	Able to work effectively in teams as well as function in multi-disciplinary teams or the organization.			✓	
e	Good at written and verbal communication.				✓
f	Able to contribute significantly towards growth and profitability.				✓
g	Able to lead research and development assignments.			✓	
h	Equipped with entrepreneurship skills.			✓	
i	Knowledgeable about advanced tools in their profession.			✓	

Suggestions: Application Orainated questions needsto be added in Assignment.

Employer Organization: Capgemini

Name, Designation and Signature: Sayyed

PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY, RASAYANI

Employer Feedback Form

As an employer of our institutes' students, we request you to spare some of your valuable time to fill up this feedback form. Your valuable suggestion will further help in the improvement of the institute.

Please tick in the appropriate column based on the following parameters.

The names of students are: _Bharatkumar Patel, Richie Mathew & Aishwarya Surve._

	Parameters/Rubrics	Poor	Average	Good	Excellent
a	Industry ready and possess the required knowledge and skills.				
b	Able to apply the basic principles and practices of engineering to pursue professional developments				
c	Capable of applying logic & designing solutions to real world problems at Industry.				
d	Able to work effectively in teams as well as function in multi-disciplinary teams or the organization.				
e	Good at written and verbal communication.				
f	Able to contribute significantly towards growth and profitability.				
g	Able to lead research and development assignments.				
h	Equipped with entrepreneurship skills.				
i	Knowledgeable about advanced tools in their profession.				

Suggestions: _More internship should be added during curriculum._

Employer Organization:

Marathon.

Name, Designation and Signature:

Rohini Basavgar