



# AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Approved by AICTE, New Delhi, Recognized by Government of Maharashtra  
Affiliated to Savitribai Phule Pune University and recognized 2(f) and 12(B) by UGC  
(Id.No. PU/PN/Engg./093 (1992))

Accredited by NAAC with "A+" Grade | NBA -6 UG Programmes

Internal Quality Assurance Cell



## STAKEHOLDERS FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

### DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING Academic Year 2023-24

We, at AISSMS COE firmly believe that one can improve if one knows the shortcomings. The various feedback systems in our institution are a testimony to our belief. AISSMS COE employs a transparent and robust feedback system.

The purpose of this feedback process is to provide a structure for obtaining, summarizing and documenting information on the stakeholder perceptions of the quality and effectiveness of the Institute's processes and procedures for various academic and administrative activities.

Various modes of interaction with all internal and external stakeholders are planned at department level as mentioned in below table. Suggestion received from these interactions are analyzed and corrective actions are initiated at department level.

S. N.	Nature of interaction	Frequency
01	Induction program for all classes	At the start of academic year
02	Program Assessment and Quality Improvement Committee meetings	Twice in a semester
03	Department Advisory Board meeting	Once in a year
04	Department meetings with faculty	Every week
05	Parent meet	Once in a academic year
06	Industry meet	Once in a academic year
07	Alumni meet	Once in a academic year
08	Feedback of stakeholders on curriculum	Once in a academic year
09	Student – faculty feedback	Twice in a semester
10	Meeting / interaction of HoD / Principal with students	Once in a academic year
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12	Course End Survey	At the end of semester
13	Exit survey from students and faculty	Once in a academic year
14	Any other mode of interaction with stakeholders / suggestions	Throughout year

## 1. Induction program for all classes

The Induction program of two weeks is introduced by AICTE to the first year students. The basic idea is to familiarize the students with the college and engineering practices and activities. The first year is common to all the students. Students have little idea about scope and opportunities that they have in college, hence each HOD briefs the students about the department's vision, mission, PSOs. Information regarding IE chapter, NSS, Ebaja was shared.

S.N.	Suggestions Received	Action Taken
1	Students were curious to know about the different job opportunities for E&Tc Stream	Expert lectures on career opportunities for E&Tc graduates organized. Alumni motivated students through interactive session.
2	Students were curious to know about benefits of different professional student chapters.	Benefits of different student chapters conveyed to students by chapter coordinator and students motivated to take membership and be part of different student chapters.
3	Queries were received as to whether college can provide accommodation near campus	Information with respect to accommodation near campus was provided.

## 02. Program Assessment and Quality Improvement Committee Meetings

PAQIC committee is formed with the sole objective of imparting quality technical education to the students. Meetings of the committee are held at the start of semester for planning different activities and in the mid semester to monitor the progress as per the plan.

S.N.	Suggestions received	Action Taken
1	Review of Syllabus coverage taken. Direct SE admissions were done early compared to previous year, so few lectures were required to complete syllabus.	Extra lectures and practical's were planned for direct SE students.
2	Overall score of SE students in FE was less compared to previous batch.	More numerical in assignments and tests included.
3	It was suggested that faculty should contact industry (OFOI) personnel for TE internship	Faculty members contacted industry and students got internship
4	Coordination for industrial visits was suggested	A proper plan was prepared and implemented
5.	Suggestion from different module coordinators to improve program attainments.	To improve attainment various activities conducted

### 03. Department Advisory Board meeting

The function of this committee is to monitor the overall progress of the department with respect of activities planned, executed, students results, participation in different activities and placements.

S.N.	Suggestions received	Action Taken
1	Requirement of experienced faculties for VLSI & Design Technology program discussed	Requirement of faculties for VLSI & Design Technology Program was forwarded to higher authority by HOD.
2	Industry representative suggested to conduct awareness program regarding new technologies in E&Tc and VLSI Design.	Expert lectures organized to make students familiar with recent trends in E&Tc and VLSI Design.
3	Students to be motivated to present/publish research in standard publications	National level conference is organized and final year and third year students were motivated to present paper in it.
4	Industry representative suggested to motivate students for paid internship.	Few BE students got paid internship through Value Added Course Cyber Security conducted by department.

### 04. Department meetings with faculty

Every week faculty meetings are held and timely suggestions are received.

S.N.	Suggestions received	Action Taken
1.	All the classrooms should have PCs along with internet facility.	PCs were provided to all the classrooms.
2.	Difficulties in handling mics provided with lecture capture facility discussed.	Older mics replaced with new user friendly mics.

## 05. Parent meet

Details of activity conducted (in brief).

S.N.	Suggestions received	Action Taken
1	Parents enquired about progress of their wards and efforts taken by department to keep students mentally healthy.	Parents were briefed about mentoring system and asked to get in touch with the mentor for detailed progress of the ward.
2	Parents insisted on providing soft skill training	Soft skill training planning was done and an agency was approached

## 06. Industry meet

S.N.	Suggestions received	Action Taken
1	The industry experts visited the department for guiding the students. They suggested practical exposure to the students	The HOD briefed about the TE internship. Through one faculty one industry internship provided to TE students.
2	Students should have awareness about industry requirements.	As per current trends in industries value added course on Cyber Security conducted by department. The planning of visits to relevant industries was done.

## 07. Alumni meet

S.N.	Suggestions received	Action Taken
1	The alumni suggested the students to take active part in college co-curricular and extracurricular activities for self-development.	Students were motivated to participate in ebaja, NSS, Garudashwa, Firodiya and cultural activities at college level.

## 08. Feedback of stakeholders on curriculum

### A) Students

S.N.	Suggestions received	Action Taken
1	Students suggested, to include more software courses as per current trends.	Draft to bridge curriculum gap, including student suggestions forwarded to Board of Studies.
2	Modern trends in industrial practices be communicated	Curriculum of TE E&Tc having compulsory internship and also BE students motivated for internship.

### B) Faculty

S.N.	Suggestions received	Action Taken
1	Faculty members have given suggestions related to their courses	Faculty suggestions forwarded to SPPU E&TC Board of Studies
2	The faculty suggested to increase industry involvement in curriculum	Industry expert lectures, workshops, industry visits organized by the department.

### C) Employer

S.N.	Suggestions received	Action Taken
1	Along with core courses, courses related to recent trends in industries to be included in curriculum. Also experiential learning suggested.	Faculty suggestions forwarded to SPPU E&TC Board of Studies. Industry expert lectures, Hands on workshops, organized by the department.

### D) Alumni

S.N.	Suggestions received	Action Taken
1	Curriculum to be modified as per current trends, so that there will be more opportunities for E&Tc graduates.	Incorporating suggestions by Alumni, draft of Curriculum gap modified and forwarded to Board of Studies.

## E) Parents

<b>S.N.</b>	<b>Suggestions received</b>	<b>Action Taken</b>
1	As per suggestions, courses related to real time problem solving, motivating for entrepreneurship and overall development of student to withstand in industries to be included.	Incorporating suggestions by parents (some courses like DBM, IE, CC, IoT, AIML, etc suggested) draft of Curriculum gap modified and forwarded to Board of Studies.

## 09. Student – faculty feedback

<b>S.N.</b>	<b>Suggestions received</b>	<b>Action Taken</b>
1	Students' feedback of faculty is taken twice in a semester. The faculty members are briefed about their strengths and weaknesses.	Feedback is shared with faculty. Letter of appreciation given for good feedback and those having poor feedback are asked to improve it with the help of teaching methodology.

## 10. Meeting / interaction of HoD / Principal with students

S.N.	Suggestions received	Action Taken
1	Students wanted some guidance on future opportunities in core sector. More core industries to be invited for placement.	HOD regularly interacts with students to know their difficulties. An alumni session was planned to interact regarding future job opportunities. Departmental Placement coordinator communicated suggestion regarding placement to College placement officer.
2	Students requested to provide guidance for GATE and competitive examinations.	Faculty members addressed students queries and expert sessions on Career Guidance organized.

## 11. Feedback from students on infrastructure and facilities

Every year student' feedback is taken on central facilities.

S.N.	Suggestions received	Action Taken
1	Students expressed concern over canteen facility	Suggestions were passed on to higher authorities
2	Cool drinking water facility for summer days.	Suggestion forwarded to central infrastructure and facility in charge and necessary action taken.
2	Students suggested hostel facility to be provided in campus	Suggestions were passed on to higher authorities

## 12. Course End Survey

S.N.	Suggestions received	Action Taken
1	Every year each faculty conducts course end survey for his/her subject. Students give valuable feedback for the course conducted and some points are suggested for further improvisation.	Faculty members go through the survey meticulously and work upon the suggestions given to improve their teaching and course delivery.
2	For some courses along with theory practical exposure to be given.	Some practical sessions conducted for few courses by respective faculty member though it is not included in syllabus.

## 13. Exit survey from students and faculty

Exit surveys is taken from the passing out batch. They are asked about the experience of learning that they had in the department and give suggestions. The students give suggestions on common facilities like canteen, library, computer center etc. The students are asked to fill a survey questionnaire, which is meant for checking how far the students have progressed in achievement of POs and PSOs. A review of activities is done based on the responses received.



Dr. K B Chaudhari

Academic Coordinator /  
PAQIC Coordinator



Department of Electronics & Telecommunication  
AISSMS's COE PUNE-411001.

Dr. S B Dhonde

Head of Department



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ALL INDIA SHRI SHYAMJI MEMORIAL SOCIETY  
COLLEGE OF ENGINEERING  
KENNEDY ROAD, PUNE-411 001

Dr. D S Bormane  
Principal

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Internal Quality Assurance Cell

## STAKEHOLDERS FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

DEPARTMENT OF CIVIL ENGINEERING

Academic Year 2023 – 24

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**01. Induction program for all classes**

Details of activity conducted (in brief)

S.N.	Suggestions Received	Action Taken
1.	Industrial Training and Skill development	Industrial Software training program under "Value Added Course"

**02. Program Assessment and Quality Improvement Committee Meetings**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Software courses, student industrial training initiatives	Industrial Software training program under "Value Added Course"

**03. Department Advisory Board meeting**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Faculty Industrial training	Encouragement to faculty for training

**04. Department meetings with faculty**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Project Allocation to student as per area of interest of students	Project guide selection process revised from A.c Year 2024-25

**05. Parent meet**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Drinking water facility Not found satisfactory	Conveyed to higher authorities

**06. Industry meet**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
Not conducted		

**07. Alumni meet**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Student exposure to industry needed for projects and industry problems	Encouragement to sponsored projects

**08. Feedback of stakeholders on curriculum**

Details of activity conducted (in brief)

**A) Students**

S.N.	Suggestions received	Action Taken
No Suggestions		

**B) Faculty**

S.N.	Suggestions received	Action Taken
1	Suggestions given by faculty members who are subject paper setters or chairman to BOS members	Some modifications implemented in revised syllabus

**C) Employee**

S.N.	Suggestions received	Action Taken
1	Student exposure to industry needed for projects and industry problems	Encouragement to sponsored projects

**D) Alumni**

S.N.	Suggestions received	Action Taken
1	Student exposure to industry needed for projects and industry problems	Encouragement to sponsored projects

**E) Parents**

S.N.	Suggestions received	Action Taken
No suggestions		

**09. Student – faculty feedback**

Details of activity conducted (in brief)

1	Feedback analysis completed	Informed to faculty

**10. Meeting / interaction of HoD / Principal with students**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Minutes of meeting checked	—

**11. Feedback from students on infrastructure and facilities**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Drinking water facility Not found satisfactory	Conveyed to higher authorities

**12. Course End Survey**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Subject wise course end survey taken	Action take subject wise

**13. Exit survey from students and faculty**

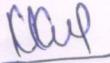
Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
No Suggestion		

**14. Any other mode of interaction with invited guests / eminent personalities /experts from various fields and suggestions received**

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
NA		

  
 Mrs. K N Kulkarni  
 Name and Sign

Academic Coordinator /  
 PAQIC Coordinator

  
 Name and Sign  
**HEAD OF DEPARTMENT**  
 Head of Department  
 CIVIL ENGINEERING  
 AISSMS's COE, PUNE-1.

Principal

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DEPARTMENT OF CIVIL ENGINEERING

Academic and Administrative Audit for A.Y. 2023 - 2024

### ACTION TAKEN BY DEPARTMENTS FOR IQAC INITIATIVES

S N	Initiatives by IQAC	Action taken by department with comments
01	Conduction of academic audit for A.Y. 2022-23	Yes
02	Uploading of annual report A.Y. 2022-23 on website	Yes
03	Google link for data collection related to students' achievements for A.Y. 2024-25	Yes
04	Sharing of folders with department faculty on google drive for the collection of supporting documents for 2024-25	Yes
05	Sharing of Annual Report Format with department faculty for academic year 2024-25	Yes
06	Conduction of Induction Lecture series at the start of academic year for SE/TE/BE classes for A.Y. 2024-25	Yes
07	Implementation of Course Activity Practice for 2024-25	Yes
08	Implementation of Class Study Circle Practice for 2024-25	Yes
09	Implementation of Activity Plan Sheet (Benchmarking Sheet) for 2024-25	Yes
10	Implementation of Project book and Project guidelines	Yes
11	File to be maintained by department containing IQAC initiatives documents and all the standard formats shared by IQAC	Yes

*K.N. Kulkarni*  
Mrs. K.N. Kulkarni  
Name and Sign

Academic Coordinator /  
PAQIC Coordinator

*[Signature]*  
Name and Sign  
**HEAD OF DEPARTMENT**  
Head of Department  
**CIVIL ENGINEERING**  
AISSMS's COE, PUNE-1.

Name and Sign

Principal



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**Internal Quality Assurance Cell**

## **STAKEHOLDERS FEEDBACK ANALYSIS AND ACTION TAKEN REPORT**

**DEPARTMENT OF MECHANICAL ENGINEERING**

**Academic Year 2023 – 24**

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**01. Induction program for all classes**

Induction programme helps to interact with the students and faculty. Many administrative and academic activities highlighted during the induction programme. Conducted Induction for SE, TE and BE mechanical and Mechanical Sandwich Engineering students

S.N.	Suggestions Received	Action Taken
1	Industry based training to be added more	Already in the implementation and is ongoing process in department

**02. Program Assessment and Quality Improvement Committee Meetings**

The role of PAQIC is to govern the guidelines and ensure the quality of teaching learning process.

S.N.	Suggestions received	Action Taken
1	Question Paper as per Blooms taxonomy	Module coordinators are taking due care of the same.

**03. Department Advisory Board meeting**

The DAB meeting was conducted in Term-I . DAB provides and approves the vision of the department and helps to set the targets to achieve them from the eyes of stakeholders.

S.N.	Suggestions received	Action Taken
1	R&D projects and Consultancy needed	Due care is taking by senior Faculty, and approaching for consultancy projects

**04. Department meetings with faculty**

Department conducts regular meetings with staff. Points discussed in HOD meetings are conveyed and discussed with faculty.

S.N.	Suggestions received	Action Taken
1	Updation and Changes of some Portfolios	Faculty are informed accordingly.

**05. Parent meet**

The objective of a parent meet is to discuss the student's progress, address any concerns, and strengthen the partnership between parents and teachers to support the student's overall development.

S.N.	Suggestions received	Action Taken
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1	Extra guidance to the students for Higher study	Guidance provided through the agency of higher study and arranging expert talk on career guidance.
2	Improvement in Placement	Discussed with the department coordinator and CIP coordinator.

### 06. Industry meet

Industry meet in department provides feedback from prospective of technology development and expectations from the fresh graduates. The department incorporated suggestions given by industry persons.

S.N.	Suggestions received	Action Taken
1	Industrial application/problems to be incorporate	Application knowledge extended through case studies and practical problems during lab work.

### 07. Alumni meet

Alumni meet conducted. The guidance by alumni helped students to interact with alumni and share their experiences.

S.N.	Suggestions received	Action Taken
1	More exposure to Industry environment	Internship to students given by department. Industry supported projects are implemented.

### 08. Feedback of stakeholders on curriculum

#### A) Students

S.N.	Suggestions received	Action Taken
1	Latest software are to be incorporated in syllabus/Lab	All software upgraded with additional modules

#### B) Faculty

S.N.	Suggestions received	Action Taken
1	Motivation to conduct research	Policy document prepared and motivation given to faculty to carry out research.

#### C) Employee

S.N.	Suggestions received	Action Taken
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1	Recent technologies and languages to be incorporate in syllabus	Recent technologies are added/incorporated in syllabus with electives
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**D) Alumni**

S.N.	Suggestions received	Action Taken
1	Industry visits to be increased	Planned visits in AY 24-25

**E) Parents**

S.N.	Suggestions received	Action Taken
1	Placement and Industrial visits to be improved	Planned visits and about placements; discussed with the concerned coordinator.

**09. Student – faculty feedback**

Student's feedback on faculty teaching is taken on ERP aim MID term and END Term. Both feedback was handed over to concern faculty with comments.

1	Faculty feedback regarding academics is taken from students twice in a semester	Faculties with feedback more than 75%, provided with appreciation letters for their performance.
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**10. Meeting / interaction of HoD / Principal with students**

S.N.	Suggestions received	Action Taken
1	Link for collection of student documents related to achievement is to be prepared and shared to all students	Google link is prepared and disseminated to all students.

**11. Feedback from students on infrastructure and facilities**

Feedback on infrastructure facilities is taken on ERP. Every student is given a chance to express their feedback.

S.N.	Suggestions received	Action Taken
1	First aid box to be in the department.	Incorporated

## 12. Course End Survey

Course end surveys are considered as indirect assessment tool with 20 % weightage to obtain attainment of courses.

S.N.	Suggestions received	Action Taken
1	Conduct course end survey as indirect assessment.	Course end surveys conducted by faculty.

## 13. Exit survey from students and faculty

Exit survey provides the inputs to the department to retrospect on activities and functioning of the department. Necessary changes will be incorporated as per the feedback from students.

S.N.	Suggestions received	Action Taken
1	Questionnaire related to academics, administration and infrastructure	Maximum feedback received shows satisfaction from stakeholders about support from department and institution.

## 14. Any other mode of interaction with invited guests / eminent personalities /experts from various fields and suggestions received

Invited guest/industry persons meet faculty and students and through the interaction they get an idea of how the teaching learning is helping to satisfy the stakeholders' requirements.

S.N.	Suggestions received	Action Taken
1	Feedback received through visitors of the department for industry institute interaction	To enhance industry institute interaction, the department has conducted meetings with industry persons and the suggestions received are incorporated in the syllabus.

*Atasha*

Dr. P S Gajjal

Academic Coordinator /  
PAQIC Coordinator

*S V Chaitanya*

Dr. S V Chaitanya

Head of Department  
Mechanical Engineering  
CISMS, GELPUNE

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**Internal Quality Assurance Cell**

**STAKEHOLDERS FEEDBACK  
ANALYSIS AND ACTION TAKEN  
REPORT**

**DEPARTMENT  
OF  
\_\_\_\_\_Chemical\_\_\_\_\_ENGINEERING**

**Academic Year 2023-24**

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### 01. Induction program for all classes

Details of activity conducted (in brief)

S.N.	Suggestions Received	Action Taken
01	Induction programme should be conducted	Induction Programme activity for all classes implemented and made mandatory

### 02. Program Assessment and Quality Improvement Committee Meetings

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
01	Programme assessment and QIC should be conducted	Internal Test and ICT tools for all subjects and all classes, Remedial classes were been implemented
02	More ICT should be used for curriculum transaction.	We try to use different ICT tools for teaching like power point presentation, videos, brainstorming session, group discussions, online quiz and son on

### 03. Department Advisory Board meeting

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
01	Internship activity should be conducted	Our department provides many opportunities for internship in different sectors. We also motivate and encourage our students to participate in internships. Students should be careful about the posters/pamphlets shared on the groups regarding internships

### 04. Department meetings with faculty

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
01	Department meeting with faculty should be started	Every week department meeting were conducted

### 05. Parent meet

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
01	Participation of students in extra-curricular activities	We conducts various activities for our students like research competitions, and internships with various organizations.
02	Classroom needs to be more interactive	We try to use different techniques in order to make our classroom teaching more interactive like using PPTs, movies, jam boards, videos, organising workshops, webinar, virtual visit to the

		organisation, add on courses, providing internship opportunities and involving students in research projects
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## 06. Industry meet

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
01	Panel discussion should be arranged by the experts of Industry	We started panel discussion by calling experts from industry
02	Mentor from Industry should selected for overall technical development of student	Students had selected mentor from Industry for overall development

## 07. Alumni meet

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Good experience of studying at AISSM COE in Department of Chemical Engg	We focus on the overall development of our students and provide diverse opportunities.
2	Recommending the College to the others for admission	We discuss the resources and facilities available in the college for students, take student feedback to improve via faculty meetings and discussion

## 08. Feedback of stakeholders on curriculum

Details of activity conducted (in brief)

### A) Students

S.N.	Suggestions received	Action Taken
01	Teacher support for participation in college activities	Faculty members arranged remedial classes that the students can attend  Students need to show the proforma for their participation in the other college activities (so that there is no shortage in attendance)

## B) Faculty

S.N.	Suggestions received	Action Taken
1	Improvement in students' assignments	Students are given 3 to 4 days to improvise their assignments after the first evaluation and discussion
2	Contact periods for guidance and mentoring	Teachers are available to students in the college for mentoring on personal and academic matters.  The contact periods are slotted in the time tables (for each teacher) for easy access.

## C) Employee

S.N.	Suggestions received	Action Taken
01	Improvement in the infrastructure facility	We worked on the physical infrastructure of the college
	Performance of students in placement drive	Teachers organised workshop for the students to: - Sensitize students about the importance of placement drives - Motivate them to attend and participate in the place when drives

## D) Alumni

S.N.	Suggestions received	Action Taken
1	Course rating	Teachers are trying to supplement theory with the practical by giving the students hands on experience (internships, visits, community work and so on)
2	Recommending the college.	We provide various opportunities to the students for participating in the activities organised by the college and outside. We discuss the resources and provisions provide by the college and try to work on the feedback provided by our students.

## E) Parents

S.N.	Suggestions received	Action Taken
1	Time table structure	We try to arrange classes in a manner that students can attend classes as well as use library for their assignments.
2	Parent teacher meetings.	We will plan to conduct more interactions with the parents

### 09. Student – faculty feedback

Details of activity conducted (in brief)

1	Students Faculty feedback should be conducted	Every SEMESTER we r conducting feedback for improvement in teaching

### 10. Meeting / interaction of HoD / Principal with students

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Meeting / interaction of HoD / Principal with students should be conducted	Every month HOD conducts meeting with student.

### 11. Feedback from students on infrastructure and facilities

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Feedback from students on infrastructure and facilities should be conducted	The shape of the building is Octagan thus students suggested to make it rectangular

### 12. Course End Survey

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Course End Survey should be conducted	We r conducting course end survey on point basis to improve teaching as it is a part of outcome process assessment for continuous improvement in teaching

### 13. Exit survey from students and faculty

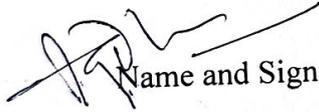
Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Exit survey from students and faculty	An exit survey is conducted for students who have graduated out of the department for that year. Relevant questionnaire in exit survey form is used to evaluate attainment of POs and PSOs. We will be implementing this exit survey in coming semester

### 14. Any other mode of interaction with invited guests / eminent personalities /experts from various fields and suggestions received

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Nil	Nil

  
Name and Sign  
Academic Coordinator /  
**Academic Coordinator**  
PAOIC Coordinator  
Chemical Engineering Department  
AISSMS COE Pune - 411001

  
Name and Sign  
**Head**  
Dept. of Chemical Engg.  
Head of Department  
AISSMS, COE, PUNE-01.

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# AISSMS

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ज्ञानम् सकलजनहिताय



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NAAC Criteria -1.4.2: Feedback process of the Institution

**Please refer URL for the feedback report**

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