AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
(Accredited by NAAC with grade A+)

Internal Quality Assurance Cell

STAKEHOLDERS FEEDBACK

ANALYSIS AND ACTION TAKEN

REPORT

DEPARTMENT

OF

COMPUTER ENGINEERING

Academic Year 2021 – 22

AISSMS
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INTERNAL QUALITY ASSURANCE CELL

Action Taken Report

DEPARTMENT OF COMPUTER ENGINEERING

Academic and Administrative Audit for A.Y. 2021 - 2022

ACTION TAKEN BY DEPARTMENTS FOR IQAC INITIATIVES

S N	Initiativesby IQAC	Action taken by department
01	Conduction of academic audit for A.Y. 2020-21	Yes
02	Uploading of annual report A.Y. 2020-21on website	Yes
03	Google link for data collection related to students' achievements for A.Y.2021-22	Yes
04	Sharing of folders with department faculty on google drive for the collection of supporting documents for 2021-22	Yes
05	Conduction of project exhibition at department level for A.Y. 2021-22	--
06	Sharing of Annual Report Format with department faculty for academic year 2022 -23	Yes
07	Conduction of activities with reference to celebration of "Innovation and Start Up week – 2022-23	--
08	Conduction of Induction Lecture series at the start of academic year for SE/TE/BE classes for A.Y. 2022-23	Yes
09	Implementation of Course Activity Practice for 2022-23	Yes
10	Implementation of Class Study Circle Practice for 2022-23	Yes
11	Submission of stakeholders' feedback and action taken report for 2021-2022	Yes
12	Implementation of guidelines for assessment and evaluation for 2022-23 (Two tests, Two assignments and One course activity)	Yes
13	Formation of policy document and project book	Yes

	for final year project work	
14	Database of industry identified by department for internships and industry related activities for students and department	Yes
15	Summary sheet of student-Faculty feedback for A.Y. 17-18, A.Y. 18-19, A.Y. 19-20, A.Y. 20-21, A.Y. 21-22 as per format provided by IQAC	Yes
16	Format to be followed for "Overall Best Performing Department", Sharing of format with faculty and students' association of department	Yes
17	File to maintained by department containing IQAC initiatives documents and all the standard formats shared by IQAC	Yes

Name and Sign
Academic Coordinator /
PAQIC Coordinator

Name and Sign
Head of Department

Dr. S. V. Athawale
H.O.D.
Computer Engg Dep
NBNSSSM SigOE Pune

Principal

AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

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Internal Quality Assurance Cell

STAKEHOLDERS FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

DEPARTMENT

OF

ELECTRICAL ENGINEERING

Academic Year 2021-22

Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune

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12	Course End Survey	At the end of semester
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Head
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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, e-Baja was shared. Students were briefed about various evaluations at college and at university level.

S.N.	Suggestions Received	Action Taken
1	Students were apprehensive about the career opportunities in electrical sector and asked for briefing.	In this meeting, the students were briefed about job opportunities, scope, and some alumni success stories were shared for motivation. Higher education sectors were discussed.
2	Students suggested that hostel is needed in the campus	Information with respect to accommodation near campus was provided with some contact numbers after discussion with senior students
3	Final year students were concerned about the core industries for placement	More core industries were approached through alumni and OFOI contacts

02. Program Assessment and Quality Improvement Committee Meetings

PAQIC committee is formed at the department level with the objective of imparting quality technical education to the students. Meeting of the committee is held at the start of semester for planning different activities and in the mid semester to monitor the progress of the activities as per the plan and make changes if needed.

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S.N.	Suggestions received	Action Taken
1	It was suggested to formulate a common template for conduction of test, assignment.	Test, Assignment formats were made.
2	Rubrics was suggested for monitoring the projects of the BE students	Rubrics was prepared
3	It was suggested that faculty should contact industry (OFOI) personnel for TE internship	Faculty members contacted industry personnel
4	Coordination for industrial visits was suggested	A proper plan was prepared

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	DAB meeting was organized in the online mode. The members appealed to the faculty to give practical exposure to the students.	To provide training to the students, the faculty contacted alumni students, MOU partners and one-faculty one-industry personnel and requested them to accommodate students for training of 3 to 4 weeks. This training will help the students to understand the industrial culture.
2	The committee members expressed concern over the SE, TE results	The HOD briefed the committee members about the extra efforts faculty had taken for syllabus completion and students guidance. For mathematical

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		subjects, extra problems were solved from students.

04. Department meetings with faculty

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

S.N.	Suggestions received	Action Taken
1	Since the teaching was done mostly online during the pandemic, the faculty members asked for Pen-TAB to teach mathematical subjects.	Pen Tabs were made available
2	Portable Cameras, headphones were requested by faculty	Camera and head phone were provided
3	All the classrooms should have PCs	PCs were provided to all the classrooms.

05. Parent meet

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Parents meeting was called on 16 November 2021. Parents enquired about progress of their wards.	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 by conducting guest lectures. They suggested practical exposure to the students	The HOD briefed about the TE internship initiatives and the benefits of prior exposure to industrial culture
2	State of the art facilities be shown to the students	Visits to relevant industries was done

Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune

07. Alumni meet

An online session with alumni was engaged on 3rd December 2021

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

08. Feedback of stakeholders on curriculum

A) Students

S.N.	Suggestions received	Action Taken
1	Students suggested to use software for engineering drawing	AutoCAD is used for drawing sheets
2	Modern trends in industrial practices be communicated	Expert sessions and industrial visits are planned
3	Students suggested for interaction with entrepreneurs	Expert entrepreneur sessions were organized. Startup owner's sessions were arranged in online mode.

B) Faculty

S.N.	Suggestions received	Action Taken
1	Faculty members have given suggestions while framing the SE,TE,BE 2019 syllabus wrt their subjects	While finalizing the syllabus in the meeting, the faculty suggestions were incorporated.
2	The faculty suggested to increase industry involvement in curriculum delivery	More industry experts were called.

C) Employee

S.N.	Suggestions received	Action Taken
1	Employees suggested to include AutoCAD in Electrical design subject. Employers suggested GSM, IOT introduction.	AutoCAD is included for drawing sheets in the DEM subject. GSM, IOT is included in the syllabus of FMA

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2	Soft skills of the students' need improvement	Soft skills training is planned. Guest lecture was arranged on Professional values and ethics.

D) Alumni

S.N.	Suggestions received	Action Taken
1	Alumni wished to know the department's development	Newsletter is shared to alumni
2	Alumni were ready for interaction and guidance to students	More interactive sessions were planned.

E) Parents

S.N.	Suggestions received	Action Taken
1	Parents wanted students to have more practical knowledge	Expert sessions, industrial visits, internships were planned
2	Soft skill training be given	Soft skill sessions were planned
3	Hostel facility must be in campus	This suggestion was shared with higher authorities

09. Student – faculty feedback

1	Students' feedback of faculty is taken twice in a semester. The faculty members are briefed about their strengths and weaknesses. This feedback is taken online on ERP system.	Feedback is shared with faculty and those having poor feedback are asked to improve upon it.
2	Students suggested use of Pen TAB for mathematical subjects	2 Pen Tabs were procured

10. Meeting / interaction of HoD / Principal with students

S.N.	Suggestions received	Action Taken
1	HOD regularly interacts with students to know their difficulties. Students wanted some guidance on future opportunities in core sector	An alumni session was planned to elaborate on it. Prominent persons from industry were invited to deliver expert session.

Head
Department of Electrical Engineering
AISSMS College of Engineering. Pune

2	Students requested to provide guidance for GATE exam	Faculty members addressed students queries

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. Students suggested that the lunch break be extended to 45 min from current 30 min	Suggestions were passed on to higher authorities
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 methodology and course delivery.

13. Exit survey from students and faculty

Exit surveys is taken from the passing out batch. They are asked to share their learning experience in the department and give suggestions. The students gave suggestions on common facilities like canteen, library, computer center etc. The students are shared with 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.

Name and Sign

Academic Coordinator /
PAQIC Coordinator

Name and Sign

Head of Department

Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune

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Internal Quality Assurance Cell

STAKEHOLDERS FEEDBACK
ANALYSIS AND ACTION TAKEN
REPORT

DEPARTMENT
OF
MECHANICAL ENGINEERING

Academic Year 2021 – 2022

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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 will be highlighted during induction programme.

S.N.	Suggestions Received	Action Taken
	Nil	

02. Program Assessment and Quality Improvement Committee Meetings

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

S.N.	Suggestions received	Action Taken
1	Question papers are to be prepared as per blooms taxonomy.	Implemented in department.

03. Department Advisory Board meeting

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

S.N.	Suggestions received	Action Taken
1	While framing syllabus recent trends and computer orientation can be given to mechanical subjects	New interdisciplinary subjects are suggested to BOS Mechanical.

04. Department meetings with faculty

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

S.N.	Suggestions received	Action Taken
1	Preparation of SAR for NBA	Criterion wise In charges assignedtask to complete data for SAR.

05. Parent meet

Parent meet conducted online mode class wise.

S.N.	Suggestions received	Action Taken
1	Extra guidance to the students for Higher study	Guidance provided through agency of higher study and arranging expert talk on carrer guidance.

06. Industry meet

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

S.N.	Suggestions received	Action Taken
1.	Soft skill need to be imbibe within students	Session arranged for students.

07. Alumni meet

Online alumni meet conducted. The separate session such as Coffee with 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

08. Feedback of stakeholders on curriculum

A) Students

S.N.	Suggestions received	Action Taken
1	interdisciplinary subject can be incorporated in curriculum	Subjects such as IOT,AIML,ARVR introduced in curriculum of 2019 PAT

B) Faculty

S.N.	Suggestions received	Action Taken
1	More visits for subjects	Industry visits are conducted.

C) Employee

S.N.	Suggestions received	Action Taken
1	Poor ability to correlate theory and practical	Awareness sessions planned.

D) Alumni

S.N.	Suggestions received	Action Taken
1	Product development phases need to practice more	Separate elective subject Product design and development is suggested for 2019 Pat.

E) Parents

S.N.	Suggestions received	Action Taken
1	Outdated syllabus need to reform	Syllabus revision taken place in 2019 PAT.

09. Student – faculty feedback

Student'sfeedback on faculty teaching is taken on ERP aim MID term and END Term. Both The 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 letter for their performance.

10. Meeting / interaction of HoD / Principal with students

S.N.	Suggestions received	Action Taken
NIL		

11. Feedback from students on infrastructure and facilities

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

S.N.	Suggestions received	Action Taken
1	Infrastructure and facility feedback is taken from the students by developing rubrics related to online teaching ,support for cocurricular activities etc.,	Maximum number of students are satisfied with the support from department, as faculties are conducting online lecture, practical through MT and Cocurricular activities are also going on.

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

S.N.	Suggestions received	Action Taken
NIL		

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 idea of how the teaching learning is helping to satisfy the stakeholders' requirements.

S.N.	Suggestions received	Action Taken
NIL		

Dr P S Gajjal

Academic Coordinator /
PAQIC Coordinator

Dr S V Chaitanya

Head of Department
Mechanical Engineering
AISSMS, COE, PUNE.

Principal

Copy to:

1. IQAC
2. Establishment

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Internal Quality Assurance Cell

STAKEHOLDERS FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

DEPARTMENT
OF
CIVIL ENGINEERING

Academic Year 2021 – 22

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01. Induction program for all classes

Induction programme for SE Civil was conducted from 23/08/2021 to 27/08/2021.

S.N.	Suggestions Received	Action Taken
1	Details of Activities organized in the department	Given information about the same
2	Co-curricular activities	Activities arranged by different Student Chapter'

02. Program Assessment and Quality Improvement Committee Meetings

PAQIC meetings are arranged twice in a semester, one at the start of semester for planning of academic activities and other at the end for checking the implementation of those activites.

S.N.	Suggestions received	Action Taken
1	CO-PO-PSO assessment	Mapping and assessment tools
2	Activities for continuous improvement	Planning and implementation

03. Department Advisory Board meeting

DAB is arranged every year.

S.N.	Suggestions received	Action Taken
1	Site visits and internships	Planned and implemented
2	Topics as per industry requirement	Expert lectures conducted

04. Department meetings with faculty

Meeting is arranged every week for discussion of academic and administrative work.

S.N.	Suggestions received	Action Taken
1	Industry Institute Interaction	Faculty motivated to act accordingly
2	Placement improvement	More liasoning with industry

05. Parent meet

Parent meet was arranged to get the feedback related to the department activities.

S.N.	Suggestions received	Action Taken
1	Students to be industry ready	More internships
2	Co-curricular activities	Engineering Today

06. Industry meet

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1	Site visits and internships	Implemented
2	Skill based courses	Started with the same.

07. Alumni meet

S.N.	Suggestions received	Action Taken
1	Skill based courses	Started with the same.

08. Feedback of stakeholders on curriculum

A) Students

S.N.	Suggestions received	Action Taken
1	Course contents as per industry requirement	Industrial visits arranged.

B) Faculty

S.N.	Suggestions received	Action Taken
1	Curriculum gap	Identified & Contents delivered

C) Employee

S.N.	Suggestions received	Action Taken
1	Industry ready students and curriculum	Content identified

D) Alumni

S.N.	Suggestions received	Action Taken
1	Student development programme	Done

E) Parents

S.N.	Suggestions received	Action Taken
1	Practical knowledge and skills	Internships and industrial visits

09. Student – faculty feedback

Student feedback is taken twice in a semester on ERP.

1	Feedback taken on ERP twice in a semester	Corrective measures are taken.

10. Meeting / interaction of HoD / Principal with students

S.N.	Suggestions received	Action Taken
1	Maintenance of course file and personal file	Done

11. Feedback from students on infrastructure and facilities

The feedback is collected on ERP.

S.N.	Suggestions received	Action Taken
1	Adequate facilities provided	--

12. Course End Survey

Course end survey is taken for each course at the end of semester.

S.N.	Suggestions received	Action Taken
1	Software knowledge in details	Workshop arranged

13. Exit survey from students and faculty

S.N.	Suggestions received	Action Taken
1	Appropriateness of Course outcomes	Attainment found out

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

S.N.	Suggestions received	Action Taken
1	Value added courses	Started with the same

P R Modak
Rupdak

Name and Sign

Academic Coordinator /
PAQIC Coordinator

Dr. P. B. Namgpre Comgge

Name and Sign

Head of Department

Principal

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S.N.	Suggestions Received	Action Taken
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08. Feedback of stakeholders on curriculum

A) Students

S.N.	Suggestions received	Action Taken
1	Students suggested to use software for engineering drawing	AutoCAD is used for drawing sheets
2	Modern trends in industrial practices be communicated	Expert sessions and industrial visits are planned
3	Students suggested for interaction with entrepreneurs	Expert entrepreneur sessions were organized. Startup owner's sessions were arranged in online mode.

B) Faculty

S.N.	Suggestions received	Action Taken
1	Faculty members have given suggestions while framing the SE,TE,BE 2019 syllabus wrt their subjects	While finalizing the syllabus in the meeting, the faculty suggestions were incorporated.
2	The faculty suggested to increase industry involvement in curriculum delivery	More industry experts were called.

C) Employee

S.N.	Suggestions received	Action Taken
1	Employees suggested to include AutoCAD in Electrical design subject. Employers suggested GSM, IOT introduction.	AutoCAD is included for drawing sheets in the DEM subject. GSM, IOT is included in the syllabus of FMA

2	Soft skills of the students' need improvement	Soft skills training is planned. Guest lecture was arranged on Professional values and ethics.

D) Alumni

S.N.	Suggestions received	Action Taken
1	Alumni wished to know the department's development	Newsletter is shared to alumni
2	Alumni were ready for interaction and guidance to students	More interactive sessions were planned.

E) Parents

S.N.	Suggestions received	Action Taken
1	Parents wanted students to have more practical knowledge	Expert sessions, industrial visits, internships were planned
2	Soft skill training be given	Soft skill sessions were planned
3	Hostel facility must be in campus	This suggestion was shared with higher authorities

09. Student – faculty feedback

1	Students' feedback of faculty is taken twice in a semester. The faculty members are briefed about their strengths and weaknesses. This feedback is taken online on ERP system.	Feedback is shared with faculty and those having poor feedback are asked to improve upon it.
2	Students suggested use of Pen TAB for mathematical subjects	2 Pen Tabs were procured

10. Meeting / interaction of HoD / Principal with students

S.N.	Suggestions received	Action Taken
1	HOD regularly interacts with students to know their difficulties. Students wanted some guidance on future opportunities in core sector	An alumni session was planned to elaborate on it. Prominent persons from industry were invited to deliver expert session.

2	Students requested to provide guidance for GATE exam	Faculty members addressed students queries

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. Students suggested that the lunch break be extended to 45 min from current 30 min	Suggestions were passed on to higher authorities
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 methodology and course delivery.

13. Exit survey from students and faculty

Exit surveys is taken from the passing out batch. They are asked to share their learning experience in the department and give suggestions. The students gave suggestions on common facilities like canteen, library, computer center etc. The students are shared with 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.

Name and Sign

Academic Coordinator /
PAQIC Coordinator

Name and Sign

Head of Department

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
(Accredited by NAAC with grade A+)

Internal Quality Assurance Cell

STAKEHOLDERS FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

DEPARTMENT

OF

PRODUCTION ENGINEERING

Academic Year 2021 – 22

Head of Dept.
Production Engineering
AISSMS COE, PUNE)

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
11	Feedback from students on infrastructure and facilities	Once in a academic year
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

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01. Induction program for all classes

Details of activity conducted (in brief)

S.N.	Suggestions Received	Action Taken
1.	Language barrier for Rural students	Communication mode adjusted according to requirement.

02. Program Assessment and Quality Improvement Committee Meetings

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Load distribution	Load distributed according to specialization & choice to benefit students.

03. Department Advisory Board meeting

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken

04. Department meetings with faculty

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	All Record is available.	

05. Parent meet

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Report available.	

06. Industry meet

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Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken

07. Alumni meet

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Report available.	

08. Feedback of stakeholders on curriculum

Details of activity conducted (in brief)

A) Students

S.N.	Suggestions received	Action Taken
1.	Employer, Guide (Industry) & Parent Feedback of BE students.	

B) Faculty

S.N.	Suggestions received	Action Taken
1.	Regular Dept. Meeting : Suggestions are accepted & implemented.	

C) Employee

S.N.	Suggestions received	Action Taken
1.	For efficient working of dept. activities suggestions of employees implemented.	

D) Alumni

S.N.	Suggestions received	Action Taken
1.	Industry training, Expert Lect., Lab devp. Higher Education ⇒ Guidance. Final Placement.	

E) Parents

S.N.	Suggestions received	Action Taken
1.	Mentoring ⇒ Personal Attention }	?

09. Student – faculty feedback

Details of activity conducted (in brief)

1.	Mid & End Term : All action.	

10. Meeting / interaction of HoD / Principal with students

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Interaction	during Induction & on regular basis.

11. Feedback from students on infrastructure and facilities

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
	Website	

12. Course End Survey

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken
1.	Regular basis.	

13. Exit survey from students and faculty

Details of activity conducted (in brief)

S.N.	Suggestions received	Action Taken

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

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Ms. Y. K. Kunde
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Name and Sign
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