



JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF ELECTRICAL ENGINEERING

Action taken based on stakeholder's feedback for enrichment of curriculum


Session 2019-20

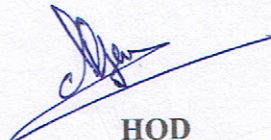
Feedback was Collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	84
2	Teacher	9
3	Alumni	18
4	Parents	45

Recommendations	<ol style="list-style-type: none">1. Internships are to be made available to students for better industrial exposure.2. Workshop should be arranged on new technologies.3. Industry oriented knowledge and Learning scheme should be implemented.
Action Taken	<ol style="list-style-type: none">1. A Certificate course on Basic of MATLAB and Operation and Maintenance of Domestic Electric Appliance was Organized for students.2. A course on Industrial Automation by using "PLC & SCADA" and "Gesture, Remote Control and Voice Control of Wireless Robot" was conducted3. Internships are provided to students for better industrial exposure.




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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF COMPUTER ENGINEERING

Action taken based on stakeholder's feedback for enrichment of curriculum


Session 2019-20

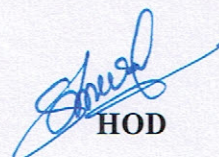
Feedback was Collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	59
2	Teacher	13
3	Alumni	9
4	Parents	44

Recommendations	<ol style="list-style-type: none">1. Industrial Trainings should arrange for better practical knowledge.2. Different Courses on c, C++, latest Technologies should arrange.3. Aptitude Classes Should arranged4. Workshops on communication skill development should arrange
Action Taken	<ol style="list-style-type: none">1. Industrial trainings are Arranged for students every year.2. Certificate Courses on Python language with latest Technology, computer language JAVA, & IoT are taken3. Aptitude Slots are provided to students and monitored by Faculties.4. Skill Development and Entrepreneurship Courses are arranged for students




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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF MECHANICAL ENGINEERING

Action taken based on stakeholder's feedback for enrichment of curriculum


Session 2019-20

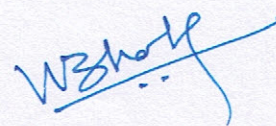
Feedback was Collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	59
2	Teacher	12
3	Alumni	11
4	Parents	27

Recommendations	<ol style="list-style-type: none">1. Internships are to be made available to students for better industrial exposure.2. Workshop should be arranged on new technologies.3. Arranged Personality development program, communication skills, self-motivation and good mentoring.
Action Taken	<ol style="list-style-type: none">1. Certificate course on Auto CAD, Pro-E Wildfire & CATIA Software is organized.2. Certificate course on Advanced Machining Processes is organized.3. Certificate course on CNC Programming is organized.4. Certificate course on Entrepreneurship & Skill Development is organized.




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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF CIVIL ENGINEERING

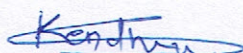
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Feedback was collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	181
2	Teacher	16
3	Alumni	32
4	Parents	85

Recommendations	<ol style="list-style-type: none">1. Provide Soft skill Development Classes2. Provide Industrial Visit3. Arrange Faculty development program4. Provide certificate courses
Action Taken	<ol style="list-style-type: none">1. Arrange Soft skill Development Classes for Students2. Arrange Industrial Visit for enrichment of Industrial Knowledge in Students mind.3. Faculty Development Program is Arrange for all Staff.4. Arrange Revit Structure Certificate course for all Year student


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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Action taken based on stakeholder's feedback for enrichment of curriculum


Session 2019-20

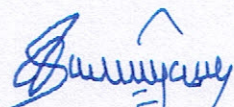
Feedback was collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	45
2	Teacher	6
3	Alumni	12
4	Parents	25

Recommendations	<ol style="list-style-type: none">1. Arranged Industrial Visits.2. Conduct more training Program to Students3. Arranged Guest Lecture.
Action Taken	<ol style="list-style-type: none">1. We had arranged Industrial Visit at Crystal Beverages Belly Mineral Water Plant, Lohara-MIDC, Yavatmal.2. We had arranged Certificate Course on Introduction to Python.3. We had arranged Certificate Course on Internet of things for Industrial growth.




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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

Action Taken on Feedback System on Curriculum

Academic Year 2019-2020

The feedback on curriculum by the employers that student should be learnt current technologies which are growing very fast. The students also expressed that the current technology subjects / workshop need to be included such that they are useful to their higher studies or job opportunities and the same is expressed by alumni. A report has been generated and put as an agenda in IQAC committee for approval.

1. We had arranged Industrial Visit at Crystal Beverages Belly Mineral Water Plant, Lohara-MIDC, Yavatmal had conducted by ENTC Department.
2. Certificate Course on Introduction to Python was arranged by ENTC Department.
3. Certificate Course on Internet of things for Industrial growth was arranged by ENTC Department.
4. Provided internship at various places to the students from all Branch.
5. Organized certificate Courses on Python language with latest Technology, JAVA language, & IoT for Computer Engg. students.
6. Aptitude Slots are provided to students and monitored by Faculties.
7. Skill Development and Entrepreneurship Courses are arranged for students.
8. Organized a Certificate course on CATIA Software for Mechanical Engg. students.
9. A 30 hr certificate course on Revit Structure and Architecture & Surveying by using Total Station was organized for civil engg. Students.
10. A course on Industrial Automation by using PLC & SCADA and Gesture, Remote Control and Voice Control of Wireless Robot was arranged for Electrical Students.
11. A course on ProE Wildfire was arranged for Mechanical Engg. Students.
12. A course on French Language and English Communication was arranged for First Year Students.



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