



JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF CIVIL ENGINEERING

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


Session 2020-2021

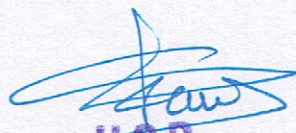
Feedback was Collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	223
2	Teacher	5
3	Alumni	21
4	Employer	2

Recommendations	<ol style="list-style-type: none">1. Need special course on advance estimation and costing, to get job in industry2. Internships should be made available through college/ staff references3. Arrange job oriented certificate courses for students.
Action Taken	<ol style="list-style-type: none">1. Online Training course on Primavera P6 were organized.2. Through college and faculty references internships were arranged for students on field.3. Online certificate courses on BIM were organized to get job opportunities.




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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 2020-2021

Feedback was Collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	36
2	Teacher	5
3	Alumni	6
4	Employer	4

Recommendations	<ol style="list-style-type: none">1. Industrial visits must be arranged to learn Practical Implementation of system.2. Certification program should be arranged to enhance knowledge.3. Arrange Personality development program, communication skill and self- motivation.4. Communication Classes and Aptitude classes required to improve the Student Communication.5. Provide internship to students
Action Taken	<ol style="list-style-type: none">1. Online Internships are arranged.2. Online Expert Lectures, Workshop on Recent Technology that guide students to enhance their knowledge and personality.3. T & P dept. provide extra English Speaking Classes. Also weekly 2 hours assign for final year students to improve their communication skill4. Online Certification programs are arranged to improve knowledge & learn new technologies.



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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

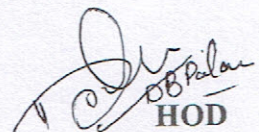
Action taken based on stakeholder's feedback for enrichment of curriculum

Session 2020-21

Feedback was collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	29
2	Teacher	3
3	Alumni	4
4	Employer	2

Recommendations	<ol style="list-style-type: none">1. Workshop should be arranged on syllabus.2. More practice for Practical Session.3. Conduct more training Program to Students.
Action Taken	<ol style="list-style-type: none">1. Online Expert Lecture is arranged on Communication Engineering.2. We had conducted online Practical of respective subjects.3. We had provided Python Programming training.


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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

DEPARTMENT OF ELECTRICAL ENGINEERING

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

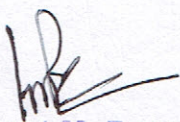
Session 2020-2021

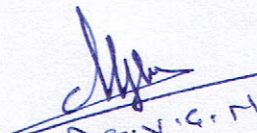
Feedback was Collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	71
2	Teacher	5
3	Alumni	8
4	Employer	4

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. Arrange Personality development program, communication skills, self-motivation and good mentoring.4. Certification program should be arranged to enhance knowledge.
Action Taken	<ol style="list-style-type: none">1. Online Internships provided to students.2. Online Training course on Opportunities and Challenges in Electric Vehicle, is organized.3. Course on Auto CAD in Electrical, Electronic Circuit Design, Revit MEP & Auto CAD in Electrical, PCB Designing and Switchboard Making is organized.4. Online Certificate Course on Opportunities and Challenges in Electric Vehicle is organized.




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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 2020-2021

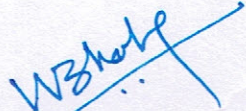
Feedback was Collected from following stakeholders

Sr. No.	Stakeholders	Count
1	Students	79
2	Teacher	08
3	Alumni	05
4	Employer	03

Recommendations	<ol style="list-style-type: none">1. Certificate course should be arranged on AutoCAD, Pro-E Software, CATIA Software.2. Internships are arranged for the students for better industrial exposure.3. Arranged Communication skills, Personality development Program.
Action Taken	<ol style="list-style-type: none">1. Online Certificate course on opportunities and challenges in Automobile sector is organized.2. Internships provided to students.3. Course on AutoCAD & Solid Modelling, Pro-E Software, CATIA Software is organized.




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JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

Action Taken on Feedback System on Curriculum

Academic Year 2020-2021

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** and **Teacher**. A report has been generated and put as an agenda in IQAC committee for approval.

- A Ten Days online course on "Opportunities and Challenges in Electric Vehicle" is organized for students of Second, Third and Final Year Electrical Engineering.
- Webinar are organized on Human Rights & Ethics for Computer Engg. students.
- Organized workshop on "AutoCAD in Electrical" and "Revit MEP & AutoCAD in Electrical" for IIIrd year & IVth year Electrical Engg.
- Webinar are organized on Renewable Source of Energy for Civil Engg. students.
- Organized workshop on "Electronic Circuit Design" for students of IInd year & IIIrd year Electrical Engg.
- A Ten Days online workshop on "PCB Designing and Switchboard Making" for students of IInd year Electrical Engg.
- The MOU's with various industries are executed industry and academia.
- Webinar are organized on "Climate Change Effects" and "Global Warming" for Electrical Engg. students.
- Expert lectures are organized on Professional Ethics for 1st year students.
- Organized online course on Skill Development Program on Primavera - P6 for Civil Engg. students.
- Organized online course on Estimate & Costing for building construction work for Civil Engg. students.
- Organized online course on Matlab & Its Implementation for ENTC Dept.
- Organized online course on Python & Its Programming for ENTC Dept.
- Organized online course on "Core Python" for IInd, IIIrd & IVth year students of Computer Engg.
- Organized online course on Solid Modelling and Auto CAD.
- Organized online course on "CATIA Software" for Mechanical Engg. students.



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