

**DEPARTMENT WISE ACTION
TAKEN REPORT ON FEEDBACK
SIGNED BY THE COMPETENT
AUTHORITY**



SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUH, Hyderabad

Main Road, Sheriguda (V), Ibrahimpatnam (M), R. R. District, T.S - 501510.

ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2015-2016

1.Course	B. Tech (CIVIL) R13 Regulation
2.Subject	1. Ground Water development and management.
3.Recommendations	We are informed by alumni regarding problem for the current revised syllabus, the course like Ground Water development and management is to be added to enrich the student's learning.
4. Action	After receiving the feedback from the various stakeholders viz., Students teaching staff and non teaching staff, the recommendations are sent to university for its consideration and approval for upcoming revision of syllabus.

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2016-2017

1.Course	B. Tech (CIVIL) R15 Regulation
2.Subject	1.Theory of Elasticity
3.Recommendations	1. We are informed by alumni regarding problem for the new revised syllabus, the course like Theory of Elasticity to be added to enrich the students to learn about bending moments, reactions and temperature stress, torsion ,theories of failures. 2. Related to GATE and IES topics like torsion concepts may included.
4. Action	After receiving the feedback from the various stakeholders viz.,Students teaching staff and non teaching staff, the recommendations are sent to university for its consideration and approval for upcoming revision of syllabus.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2017-2018

1.Course	B. Tech (CIVIL) R16 Regulation
2.Subject	1.Surveying and Geomatics
3.Recommendations	During various site visits, especially to survey the land we have identified that the industry people are not satisfied with the level of knowledge and awareness of our students about Geomatics equipment. To meet the industry expectations following gaps and syllabus related issues have been identified and the modifications are suggested for kind consideration. For more practical exposure we may include 1. Regular site visit to the barren land survey. 2.Use of various upgraded equipments.
4. Action	After receiving the feedback from the various stakeholders viz.,Students teaching staff and non teaching staff, the recommendations are sent to university for its consideration and approval for upcoming revision of syllabus.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2018-2019

1.Course	B.Tech (CIVIL) R16 Regulation
2.Subject	1.Rock Mechanics 2.Pipeline Engineering
3.Recommendations	1. To provide an integrated approach to understand the rock properties and their mechanism of performance in constructions. 2. To generate the awareness in regard to the rocks and layout of different pipeline systems, these courses are to be added to get upgraded with latest technologies and learning new things.
4. Action	After receiving the feedback from the various stakeholders viz., Students teaching staff and non teaching staff, the recommendations are sent to university for its consideration and approval for upcoming revision of syllabus.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2019-2020

1.Course	B. Tech (CIVIL) R18 Regulation
2.Subject	Design Of Steel & Reinforced Concrete Structures.
3.Recommendations	<ol style="list-style-type: none">1. Scope of a teacher's assessment marks in the form for a minor Project in structural engineering design may be introduced to solve real-life problems for calculating the various combinations of loads.2. Scope of a minor project in 7th sem structure Engineering design may be introduced to design of a complete residential building from footing to top slab.3. Design of a deep beam, curved beam and torsion consideration should also be introduced.4. Flat slab is being extensively used in the industry it should be introduced in the syllabus.
4. Action	After receiving the feedback from the various stakeholders viz., Students teaching staff and non teaching staff, the recommendations are sent to university for its consideration and approval for upcoming revision of syllabus.

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2015-2016

1.Course	B. Tech (MECH) R15 Regulation
2.Subject	1.Fuels and Lubricants Lab 2.Kinematics and Dynamics Lab
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like Fuels and Lubricants Lab, Kinematics and Dynamics Lab can be provided to the students which are suitable for them to work hands-on in the industry. 2. Internship can be made mandatory for the students. 3. MOOC course can be made mandatory. 4. Courses on aptitude Communication skills can be introduced.
4. Action	The Feedback on curriculum is collected from stakeholders by circulating the Feedback Forms. It is collected by the IQAC and will be submitted to feedback committee to deliberate on various suggestions made by the stakeholders for the further revision of syllabus by the university.

P. Chakraborty

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2016-2017

1.Course	B. Tech (MECH) R16 Regulation
2.Subject	1.Finite Element Method
3.Recommendations	<ol style="list-style-type: none">1. Apart from regular subject knowledge, additional inputs in the form of courses like Finite Element Method can be provided to the students which are suitable for them to work hands-on in the industry.2. Internship can be made mandatory for the students.3. MOOC course can be made mandatory.4. Courses on aptitude Communication skills can be introduced.
4. Action	The Feedback on curriculum is collected from stakeholders by circulating the Feedback Forms. It is collected by the IQAC and will be submitted to feedback committee to deliberate on various suggestions made by the stake holders for the further revision of syllabus by the university.


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1.Course	B. Tech (MECH) R16 Regulation
2.Subject	1.Refrigeration &Air Conditioning 2.Basic Electrical and Electronics Engineering Lab
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like Refrigeration &Air Conditioning, Basic Electrical and Electronics Engineering Lab can be provided to the students which are suitable for them to work hands-on in the industry. 2. Internship can be made mandatory for the students. 3. MOOC course can be made mandatory. 4. Courses on aptitude Communication skills can be introduced.
4. Action	The Feedback on curriculum is collected from stakeholders by circulating the Feedback Forms. It is collected by the IQAC and will be submitted to feedback committee to deliberate on various suggestions made by the stake holders for the further revision of syllabus by the university.

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1.Course	B. Tech (MECH) R16 Regulation
2.Subject	1.Advanced CAD/CAM 2.Advanced manufacturing process
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like Advanced CAD/CAM Advanced manufacturing process can be provided to the students which are suitable for them to work hands-on in the industry. 2. Internship can be made mandatory for the students. 3. MOOC course can be made mandatory. 4. Courses on aptitude Communication skills can be introduced.
4. Action	The Feedback on curriculum is collected from stakeholders by circulating the Feedback Forms. It is collected by the IQAC and will be submitted to feedback committee to deliberate on various suggestions made by the stake holders for the further revision of syllabus by the university.

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1.Course	B. Tech (MECH) R16 Regulation
2.Subject	1. Auto mobile Engineering 2. Quality control Assurance and reliability.
3.Recommendations	1.For the new current revised syllabus, there should be more industry exposure and hence the courses like Auto mobile Engineering, Quality control Assurance and reliability are to be added to enrich the learning. 2.The students suggested more industry exposure based courses as mention above to be included.
4. Action	The Feedback on curriculum is collected from stakeholders by circulating the Feedback Forms. It is collected by the IQAC and will be submitted to feedback committee to deliberate on various suggestions made by the stake holders for the further revision of syllabus by the university.

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2015-2016

1.Course	B. Tech (ECE) R13 Regulation
2.Subject	1. Global Positioning System. 2.Linear IC Application laboratory 3. Digital IC Application laboratory
3.Recommendations	1. College should estimate the need of Industries and Provide additional Inputs for improving employability by including courses like. Global Positioning System, Linear IC Application laboratory And Digital IC Application laboratory. 2. Related to Global Positioning System course for engineers may be introduced to fulfil the advance technology in present modern life. 3. Linear & Digital IC Application lab needs to increase order to satisfy the design of analog &digital circuits.
4. Action	Suggestions from stakeholders were taken into consideration and after discussion with the appropriate members, action based on suggestions and recommendations were sent to university to facilitate students in every possible way.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2016-2017

1.Course	B. Tech (ECE) R16 Regulation
2.Subject	1. Network Security and Cryptography. 2. Digital System Design laboratory.
3.Recommendations	1. The content of the syllabus should also incorporate certain Important Subjects like Network Security and Cryptography and Digital System Design laboratory. 2. Related to Network Security and Cryptography course for engineers may be introduced to fulfil the advance technology in present modern life. 3. Related to Digital System Design Lab needs to increase the knowledge of digital circuits by using digital IC's.
4. Action	Suggestions from stakeholders were taken into consideration and after discussion with the appropriate members, action based on suggestions and recommendations were sent to university to facilitate students in every possible way.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2017-2018

1.Course	B. Tech (ECE) R16 Regulation
2.Subject	1. Introduction to Advanced microprocessors 2. Microwave and Optical Communications 3. Advance digital communication laboratory 4. Microwave and Optical Communications lab
3.Recommendations	1. The content of the syllabus should also incorporate certain Important Subjects like Introduction to Advanced microprocessors Microwave and Optical Communications Advance digital communication laboratory, Microwave and Optical Communications lab. 2. Related to Advanced digital communication laboratory may be introduced.
4. Action	Suggestions from stakeholders were taken into consideration and after discussion with the appropriate members, action based on suggestions and recommendations were sent to university to facilitate students in every possible way.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2018-2019

1.Course	B. Tech (ECE) R16 Regulation
2.Subject	1.Internet of Things 2.Advanced sensors and Interface 3.Mobile Communications and Networks 4. MATLAB Programming and High frequency simulation. 5. VLSI Laboratory. 6.Advanced Satellite Communications
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like .Internet of Things, Advanced sensors and Interface,Mobile Communications and Networks,MATLAB Programming and High frequency simulation,VLSI Laboratory, Advanced Satellite Communications. 2. Internship can be made mandatory for the student. 3. MOOC course can be made mandatory. 4. Courses on aptitude Communication skills can be introduced.
4. Action	Suggestions from stakeholders were taken into consideration and after discussion with the appropriate members, action based on suggestions and recommendations were sent to university to facilitate students in every possible way.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2019-2020

1.Course	B. Tech (ECE) R16 Regulation
2.Subject	1 Cloud Computing 2. Navigation System and sensors 3. ADVANCE Microprocessors & Microcontrollers 3. AdvanceMicroprocessors & Microcontrollers Lab
3.Recommendations	1. College should estimate the need of Industries and Provide additional Inputs for improving employability by including courses like Cloud Computing, Navigation system and sensors,ADVANCE Microprocessors & Microcontrollers, AdvanceMicroprocessors & Microcontrollers Lab 2 Related to Navigation Systems and sensors course for engineers may be introduced to satisfy the latest Industrial needs 3. Training on advanced subjects such as AdvanceMicroprocessors & Microcontrollers Lab needs to increase order to satisfy the current job Requirement.
4. Action	Suggestions from stakeholders were taken into consideration and after discussion with the appropriate members, action based on suggestions and recommendations were sent to university to facilitate students in every possible way.


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2015-2016

1.Course	B. Tech (CSE) R16 Regulation
2.Subject	1. Data Mining 2. Android Application Development
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Data Mining and Android Application Development for the enhancement. 2. This will help the students to develop more innovative projects which will be useful for the society. 3.Using Android Application Development students will be to develop Mobile Applications that will help to improve the quality of our lives.
4. Action	The departmental recommendation based on the feedback from various stakeholders are compiled and sent to the university for their consideration in the forthcoming syllabus revision

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2016-2017

1.Course	B. Tech (CSE) R16 Regulation
2.Subject	1. Computer Networks
3.Recommendations	1. The content of the syllabus should also incorporate certain important subject like Computer Networks. 2. Related to Computer Networks reference models (TCP/IP) may be introduced in the curriculum which will help the students to learn the basic concept and get clear knowledge about the reference models used earlier.
4. Action	The departmental recommendation based on the feedback from various stakeholders are compiled and sent to the university for their consideration in the forthcoming syllabus revision


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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2017-2018

1.Course	B. Tech (CSE) R16 Regulation
2.Subject	1. Artificial Intelligence& machine learning 2. Cyber security 3. Software Process and Project Management 4. Big Data Analytics using Hadoop Technology 5. Mobile Computing
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Artificial Intelligence& machine learning, Cyber security, Software Process and Project Management and Big Data Analytics using Hadoop Technology and Mobile Computing. 2. This will help the students to develop more innovative projects which will be useful for the society 3. Related to Big Data Analytics using Hadoop Technology may be introduced in the curriculum which will help the students to learn recent technology and get updated. 4. using Mobile Computing students will be to develop Mobile Applications that will help to improve the quality of our lives.
4. Action	The departmental recommendation based on the feedback from various stakeholders are compiled and sent to the university for their consideration in the forthcoming syllabus revision

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1.Course	B. Tech (CSE) R16 Regulation
2.Subject	1.Deep learning 2. Internet of Things 3. Python programming.
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like Deep learning, Internet of things, python programming., basics of python programming help the students to have hands on experience in the industry 2. Internship can be made mandatory for the students. 3. MOOC course can be made mandatory. 4. Courses on aptitude Communication skills can be introduced.
4. Action	The departmental recommendation based on the feedback from various stakeholders are compiled and sent to the university for their consideration in the forthcoming syllabus revision

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1.Course	B. Tech (CSE) R16 Regulation
2.Subject	1. Big Data Analytics 2.Modern software engineering 3.Information Security Management 4. Internet of Things lab 5. Mobile application development lab.
3.Recommendations	1.For the new current revised syllabus, there should be more industry exposure and hence the courses like big Data Analytics, Modern software engineering, Information Security Management, Internet of Things lab, Mobile application development lab are to be added to enrich the learning, 2. The students suggested more industry exposure based courses as mention above to be included.
4. Action	The departmental recommendation based on the feedback from various stakeholders are compiled and sent to the university for their consideration in the forthcoming syllabus revision

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