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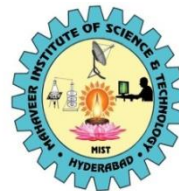
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MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



CounselingCode:MHVR,UniversityCode:**E3**

DEPARTMENT WISE ACTION TAKEN REPORT ON FEEDBACK



ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2021-2022

1.Course	B Tech (CIVIL) R18 Regulation
2.Subject	Structural Engineering-I(RCC)
3.Recommendations	<p>1. Scope of a teacher's assessment marks in the form for a mini Project in structural engineering design may be introduced to solve real – time problems for calculating the various combinations of loads.</p> <p>2. Scope of mini project in 7th semester Structural Engineering design may be introduced to design of complete residential building from footing to top of slab.</p> <p>3. Design of a deep beam, curved beam and torsion consideration should also be introduced.</p> <p>4. Flat slab is being extensively used in the industry, it should be introduced in the syllabus.</p>
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.

HEAD OF THE DEPARTMENT
DEPARTMENT OF CIVIL



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2021-2022

1.Course	B Tech (EEE) R18 Regulation
2.Subject	Electrical Circuit Analysis Electromagnetic Fields Power Electronics Power System-II Measurements and Instrumentation High Voltage Engineering Power System Operation and control (PSOC) Power Quality Flexible A.C. Transmission Systems Power Semiconductor Drives
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like Electrical Circuit Analysis Electromagnetic Fields Power Electronics Power System-II Measurements and Instrumentation High Voltage Engineering Power System Operation and control Power Quality Flexible A.C. Transmission Systems Power Semiconductor Drives 2. Internship can be made mandatory for the student. 3. NPTEL courses can be made mandatory for the student. 4. Courses on aptitude skills can be introduced.
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.


HOD EEE


PRINCIPAL

Dr. M. RAJENDAR REDDY, M.Tech., Ph.D.
Professor & Head
Dept. of Electrical & Electronics Engineering
Institute of Science & Technology
Vyeapuri, Bandlaguda Post,
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DEPARTMENT OF MECHANICAL ENGINEERING

ACTION TAKEN BASED ON STACK HOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2021-2022

1.Course	B.Tech (Mech) R16 Regulations
2. Subjects	Tool Design(T.D) Heat Ventilation Air conditioning(HVAC) Artificial Intelligence & Machine Learning (AI&ML)
3.Recommendations	1. Apart from regular subjects, additional inputs in the form of Courses like T.D, HVAC, and AI&ML 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 mandatory. 4. Courses on aptitude communications skills can be introduced.
4.Action	After receiving the feedback from the various stakeholders viz., Students teaching staff and non teaching staff the recommendation are sent to university for its consideration and approval for upcoming revision of syllabus.

Head of the Department

Head of Department
Mechanical Engg

Principal
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACTION TAKEN BASED ON STAKEHOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2021-2022

1.Course	B.Tech (CSE) R16 Regulations
2. Subjects	1. Big Data Analytics using Hadoop Technology 2. Python Programming, 3. Modern Software Engineering
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Big Data Analytics using Hadoop Technology , Python Programming, Modern Software Engineering. 2. 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 3. A Publication in UGC approved journals can be made mandatory for the students. 4. MOOC course can be made mandatory.
4.Action	After receiving the feedback from the various stakeholders viz., Students teaching staff and non teaching staff the recommendation are sent to university for its consideration and approval for upcoming revision of syllabus .

Head of the Department

Head of the Department
Computer Science & Engineering
Vyasapuri, Bandlaguda
Post:Keshavagiri,Hyderabad-500005
Telangana, India

Principal

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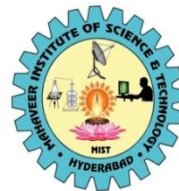
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CounselingCode: **MHVR**, UniversityCode: **E3**

COMMUNICATION WITH THE JNTUH

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MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



Date:19-04-2021

To
The Registrar,
JNTUH.

Sir,

Sub: Mahaveer Institute of Science & Technology, Civil Dept Requesting to incorporate latest technologies. New courses as part of JNTUH Curriculum for the academic year 2021-2022 for enhancement of employment opportunities for students-Reg.

I would like to bring the following for your kind perusal and favorable action through board of studies concerned.

This is to bring your kind attention that the engineering students are unable to get suitable employment after the completion of their graduation. Though lot of efforts has been taken up by the colleges and the university. All our efforts go in vain. The efforts of all stakeholders like Institution, University, Industry, Parents would bring fruitful result. If the University can take the initiative of introducing the following technologies which are being used widely in to industry.

1.Structural Engineering-I

These technologies would certainly enable majority of the engineering graduates for employment training support can be taken from the Industries.

I hope you would consider my request and take initiative in introducing the above mentioned technologies as part of JNTUH curriculum, by forwarding to the BOS of Civil Dept.

Thanking you sir,

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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



Date:12-04-2021

To
The Registrar,
JNTUH.

Sir,

Sub: Mahaveer Institute of Science & Technology, EEE Dept Requesting to incorporate latest technologies. New courses as part of JNTUH Curriculum for the academic year 2021-2022 for enhancement of employment opportunities for students-Reg.

I would like to bring the following for your kind perusal and favorable action through board of studies concerned.

This is to bring your kind attention that the engineering students are unable to get suitable employment after the completion of their graduation. Though lot of efforts has been taken up by the colleges and the university. All our efforts go in vain. The efforts of all stakeholders like Institution, University, Industry, Parents would bring fruitful result. If the University can take the initiative of introducing the following technologies which are being used widely in to industry.

- 1.Electrical Circuit Analysis
- 2.Electro Magnetic Fields
- 3.Power Electronics
- 4.Power System-II
- 5.Measurements and Instrumentation
- 6.High Voltage Engineering
- 7.Power System Operation & Control
- 8.Power Quality Flexible A.C. Transmission Systems
- 9.Power Semiconductor Drives

These technologies would certainly enable majority of the engineering graduates for employment training support can be taken from the Industries.

I hope you would consider my request and take initiative in introducing the above mentioned technologies as part of JNTUH curriculum, by forwarding to the BOS of EEE Dept.

Thanking you sir,

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

HOD-EEE

M. RAJENDAR REDDY, M.Tech., Ph.D.
Professor & Head
Dept. of Electrical & Electronics Engineering
Mahaveer Institute of Science & Technology
Vysapuri, Bandlaguda, Keshavgiri,
Hyderabad - 500 005.

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Counseling Code: **MHVR**, University Code: **E3**

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



Date:03-05-2021

To
The Registrar,
JNTUH.

Sir,

Sub: Mahaveer Institute of Science & Technology, Mechanical Dept Requesting to incorporate latest technologies.
New

courses as part of JNTUH Curriculum for the academic year 2021-2022 for enhancement of employment opportunities for students-Reg.

I would like to bring the following for your kind perusal and favorable action through board of studies concerned.

This is to bring your kind attention that the engineering students are unable to get suitable employment after the completion of their graduation. Though lot of efforts has been taken up by the colleges and the university. All our efforts go in vain. The efforts of all stakeholders like Institution, University, Industry, Parents would bring fruitful result. If the University can take the initiative of introducing the following technologies which are being used widely in to industry.

- 1.Tool Design
- 2.Heat Ventilation Air Conditioning
- 3.Artificial Intelligence & Machine Learning

These technologies would certainly enable majority of the engineering graduates for employment training support can be taken from the Industries.

I hope you would consider my request and take initiative in introducing the above mentioned technologies as part of JNTUH curriculum, by forwarding to the BOS of Mechanical Dept.

Thanking you sir,

HOD-Mech

Head of Department
Mechanical Engg.

Kanhi
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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



Date:26-04-2021

To
The Registrar,
JNTUH.

Sir,

Sub: Mahaveer Institute of Science & Technology, CSE Dept Requesting to incorporate latest technologies. New courses as part of JNTUH Curriculum for the academic year 2021-2022 for enhancement of employment opportunities for students-Reg.

I would like to bring the following for your kind perusal and favorable action through board of studies concerned.

This is to bring your kind attention that the engineering students are unable to get suitable employment after the completion of their graduation. Though lot of efforts has been taken up by the colleges and the university. All our efforts go in vain. The efforts of all stakeholders like Institution, University, Industry, Parents would bring fruitful result. If the University can take the initiative of introducing the following technologies which are being used widely in to industry.

- 1.Big Data Analytics using Hadoop Technology
- 2.Python Programming
- 3.Modern Software Engineering

These technologies would certainly enable majority of the engineering graduates for employment training support can be taken from the Industries.

I hope you would consider my request and take initiative in introducing the above mentioned technologies as part of JNTUH curriculum, by forwarding to the BOS of CSE Dept.

Thanking you sir,

HOD-CSE

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Head of the Department
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