MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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.

Dr. M. RAJENDAR REDDY, M.Tech., Ph.?
HOD EEE
Professor & Head
Dept. of Electrical & Electron
Mahaveer Institute of Scien
Vysapuri, Bandl

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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 b 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
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Telangana, India

Principal

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DEPARTMENT OF INFORMATION TECHNOLOGY

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

1.Course	B.Tech (IT) R16 Regulations
2. Subjects	1. Human Computer Interactions 2. Modern Software Engineering
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Modern Software Engineering. 2. Related to Human Computer Interactions 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

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2021-22

1.	Course	MBA R19 Regulation
2.	Subject	Production & Operations Management Management Information Systems Data Analytics Electives - (MRKG/HRM/FIN/ENTP) Summer Internship
3.	Recommendations	1. Subjects can be mapped with the key learning outcomes in line with the employer's seek out in management talent. 2. Internship can be made mandatory align with the Final project. 3. A flexibility should be given to Students with a customization in their learning not just done in selection of electives and majors, but also with choices in the core. 4. Contemporary and add on courses can be introduced in the curriculum.
4.	Action	After receiving the feedback from 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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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2020-2021

1.Course	B Tech (EEE) R16 Regulation
2.Subject	Electrical Measurements and Instrumentation

Power System-II

Power system Analysis |
| 3.Recommendations | 1. Apart from regular subject knowledge, additional inputs in the form of courses likeElectrical Measurements and InstrumentationPower System-II

Power system Analysis

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. |

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veer Institute of Science & Technology
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACTION TAKEN BASED ON STAKE HOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2020-2021

1.Course	B.Tech (ECE) R18 Regulations
2. Subjects	1. VLSI Test & Testability. 2. Advanced VLSI Laboratory 3. Advanced Manufacturing Techniques. 4. Low-power circuit Design.
3.Recommendations	1. College should estimate the need of industries and provide additional inputs for improving employability by including courses like VLSI Test & Testability, Advanced Manufacturing Techniques. 2. Related to Low-power circuit Design course for engineers may be introduced to satisfy the latest Industrial needs. 3. Training and certifications on Advanced Techniques such as Physical Design course, Advanced VLSI Design Laboratory to increase order to satisfy the current job requirements. 4. MOOC & NPTEL course can be made mandatory.
4.Action	After receiving the feedback from the various stake holders 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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACTION TAKEN BASED ON STAKEHOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2020-2021

1.Course	B.Tech (CSE) R16 Regulations
2. Subjects	1. Artificial Intelligence 2. Python Programming.
3.Recommendations	1. Related to Artificial Intelligence may be introduced in the curriculum which will help the students to learn recent technology and get updated 2. The content of the syllabus should also incorporate certain important subjects like Artificial Intelligence and Python Programming. 3. A Publication in UGC approved journals can b made mandatory for the students.
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

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACTION TAKEN BASED ON STAKEHOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2020-2021

1.Course	B.Tech (IT) R16 Regulations
2. Subjects	1. Artificial Intelligence 2. Python Programming
3.Recommendations	1. Related to Artificial Intelligence may be introduced in the curriculum which will help the students to learn recent technology and get updated 2. The content of the syllabus should also incorporate certain important subjects like Python Programming. 3. A Publication in UGC approved journals can be made mandatory for the students.
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

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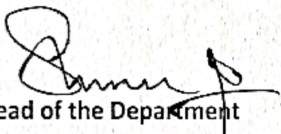Website: www.mist.ac.in,

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DEPARTMENT OF AERONAUTICAL ENGINEERING

ACTION TAKEN BASED ON STAKEHOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2020-2021

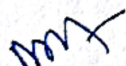| 1.Course	B.Tech (AERO) R16 Regulations
2. Subjects	1. Aircraft modelling 2. Helicopter dynamics.
3.Recommendations	1. Related to Aircraft modellingmay be introduced in the curriculum which will help the students to learn recent technology and get updated 2. The content of the syllabus should also incorporate certain important subjects likeHelicopter dynamicsand Aircraft modelling 3.A Publication in UGC approved journals can b made mandatory for the students.
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

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2020-21

1.	Course	MBA R19 Regulation
2.	Subject	Management and Organizational Behavior Business Economics Financial Accounting & Analysis Research Methodology and Statistical Analysis Legal and Business Environment Project Management Business Communication Lab Statistical Data Analysis Lab
3.	Recommendations	1. Subjects can be mapped with the key learning outcomes in line with the employer's seek out in management talent. 2. Multi-disciplined management Knowledge achieved through the study in depth with number of electives in the functional and non-functional areas in the business and non-business sectors and applied learning opportunities. 3. A flexibility should be given to Students with a customization in their learning not just done in selection of electives and majors, but also with choices in the core.
4.	Action	After receiving the feedback from 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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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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

1.Course	B Tech (EEE) R18 Regulation
2.Subject	Power Electronics High Voltage Engineering Power System Operation and control
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courseslike Power Electronics,High Voltage EngineeringPower System Operation and control 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.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACTION TAKEN BASED ON STAKE HOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2019-20

1.Course	B.Tech (ECE) R16 Regulations
2. Subjects	1. Internet of Things(IoT). 2. Advanced Sensors and Interface. 3. MATLAB Programming and High frequency Simulation. 4. VLSI & e-CAD Laboratory. 5. Advanced Satellite Communications.
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like Internet of Things(IOT), Advanced sensors and Interface, MATLAB Programming for High speed circuit simulation, Advanced VLSI & e-CAD Laboratory and Advanced Satellite Communications. 2. Internship can be made mandatory for the students. 3. MOOCS & NPTEL Courses can be made mandatory for students & Faculty. 4. Soft skills courses like Aptitude & Advanced Communication skills can be improved.
4.Action	After receiving the feedback from the various stake holders 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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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

1.Course	B.Tech (CSE) R16 Regulations
2. Subjects	1. Mobile Computing. 2. Artificial Intelligence
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Artificial Intelligence and Mobile Computing. 2. A Publication in UGC approved journals can b made mandatory for the students. 3. Related to Mobile Computing may be introduced in the curriculum which will help the students to learn recent technology and get updated
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
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DEPARTMENT OF INFORMATION TECHNOLOGY

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

1.Course	B.Tech (IT) R15 Regulations
2. Subjects	1. Scripting Languages 2. Adhoc & Sensor Networks
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Scripting Languages and Adhoc & Sensor Networks. 2. A Publication in UGC approved journals can be made mandatory for the students. 3. Related to Mobile Computing may be introduced in the curriculum which will help the students to learn recent technology and get updated
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

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DEPARTMENT OF AERONAUTICALENGINEERING

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

1.Course	B.Tech (AERO) R16 Regulations
2. Subjects	1. Airport Design. 2. Aircraft planning and management
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects likeAirport Designand Aircraft planning and management. 2.A Publication in UGC approved journals can b made mandatory for the students. 3. Related to Aircraft planning and management may be introduced in the curriculum which will help the students to learn recent technology and get updated
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

Principal
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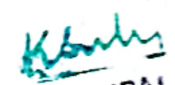INSTITUTE OF SCIENCE & TECHNOLOGY
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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2019-20

1. Course	MBA R19 Regulation
2. Subject	Production & Operations Management Management Information Systems Data Analytics Electives - (MRKG/HRM/FIN/ENTP) Summer Internship
3. Recommendations	1. Subjects can be mapped with the key learning outcomes in line with the employer's seek out in management talent. 2. Internship can be made mandatory align with the Final project. 3. A flexibility should be given to Students with a customization in their learning not just done in selection of electives and majors, but also with choices in the core. 4. Contemporary and add on courses can be introduced in the curriculum.
4. Action	After receiving the feedback from 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 MBA

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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

1.Course	B Tech (EEE) R15 Regulation
2.Subject	Electrical circuits Electromagnetic fields Static drives
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses likeElectrical circuits Electromagnetic fields Static 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

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Dept. of Electrical & Electronics ...
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACTION TAKEN BASED ON STAKE HOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2018-19

1.Course	B.Tech (ECE) R16 Regulations
2. Subjects	1. Introduction to Advanced Microprocessors. 2. Microwave and Optical Communications. 3. Advanced Digital Communication Laboratory. 4. Microwave and Optical Communications Laboratory.
3.Recommendations	1. The content of the syllabus should also incorporate certain Important Subjects like Introduction to Advanced Microprocessors, Microwave and Optical Communications, Advanced Digital Communication Laboratory and Microwave and Optical Communications Laboratory. 2. Related to Advanced Digital Communications Laboratory may be Introduced.
4.Action	After receiving the feedback from the various stake holders 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

Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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

1.Course	B.Tech (CSE) R15 Regulations
2. Subjects	1. Mobile Computing. 2. Data Science.
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Mobile Computing and Data Science. 2. A Publication in UGC approved journals can b made mandatory for the students. 3. Related to Mobile Computing may be introduced in the curriculum which will help the students to learn recent technology and get updated
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

Principal

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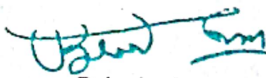
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DEPARTMENT OF INFORMATION TECHNOLOGY

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

1.Course	B.Tech (IT) R13 Regulations
2. Subjects	1. Design Patterns 2. Web Services.
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Design Patterns and Web Services. 2. A Publication in UGC approved journals can be made mandatory for the students. 3. Related to Design Patterns may be introduced in the curriculum which will help the students to learn recent technology and get updated
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

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DEPARTMENT OF AERONAUTICAL AND ENGINEERING

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

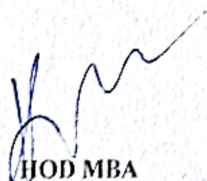| 1.Course	B.Tech (AERO) R15 Regulations
2. Subjects	1. Wind Engineering. 2. Drone Technology.
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects likeWind Engineeringand Drone Technology. 2.A Publication in UGC approved journals can b made mandatory for the students. 3. Related to Wind Engineering may be introduced in the curriculum which will help the students to learn recent technology and get updated
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

Principal

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2018-19

1. Course	MBA R19 Regulation
2. Subject	Management and Organizational Behavior Business Economics Financial Accounting & Analysis Research Methodology and Statistical Analysis Legal and Business Environment Project Management Business Communication Lab Statistical Data Analysis Lab
3. Recommendations	1. Subjects can be mapped with the key learning outcomes in line with the employer's seek out in management talent. 2. Multi-disciplined management Knowledge achieved through the study in depth with number of electives in the functional and non-functional areas in the business and non-business sectors and applied learning opportunities. 3. A flexibility should be given to Students with a customization in their learning not just done in selection of electives and majors, but also with choices in the core.
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HOD MBA

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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

1.Course	B Tech (EEE) R16 Regulation
2.Subject	Power system Analysis
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like,Power system Analysis 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.

R.V. Amarnulf

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACTION TAKEN BASED ON STAKE HOLDER FEEDBACK FOR ENRICHMENT OF CURRICULUM 2017-18

1.Course	B.Tech (ECE) R16 Regulations
2. Subjects	1. Introduction to Digital Design using VERILOG. 2.Introduction to Advanced VLSI Design. 3. Advanced VLSI Laboratory.
3.Recommendations	1. The content of the syllabus should also incorporate certain Important Subjects like Introduction to Digital Design using VERILOG, Introduction to Advanced VLSI Design, Advanced VLSI Laboratory. 2. Related to Advanced VLSI Laboratory may be Introduced. 3. High end software usage made mandatory for Laboratories.
4.Action	After receiving the feedback from the various stake holders 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

Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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

1.Course	B.Tech (CSE) R15 Regulations
2. Subjects	1. Modern Software Engineering. 2. Data Science.
3.Recommendations	1. A Publication in UGC approved journals can b made mandatory for the students. 2. The content of the syllabus should also incorporate certain important subjects like Modern Software Engineering and Data Science. 3. Related to Modern Software Engineering may be introduced in the curriculum which will help the students to learn recent technology and get updated
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
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DEPARTMENT OF INFORMATION TECHNOLOGY

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

1.Course	B.Tech (IT) R13 Regulations
2. Subjects	1. Cloud Computing 2. Data Warehousing & Data Mining
3.Recommendations	1. A Publication in UGC approved journals can be made mandatory for the students. 2. The content of the syllabus should also incorporate certain important subjects like Cloud Computing & Data Warehousing & Data Mining 3. Related to Cloud Computing may be introduced in the curriculum which will help the students to learn recent technology and get updated
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

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DEPARTMENT OF AERONAUTICAL ENGINEERING

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

1.Course	B.Tech (AERO) R15 Regulations
2. Subjects	1. Helicopter structures. 2. Drone design
3.Recommendations	1. A Publication in UGC approved journals can b made mandatory for the students. 2. The content of the syllabus should also incorporate certain important subjects like Helicopter structures and Drone design. 3. Related to Drone design may be introduced in the curriculum which will help the students to learn recent technology and get updated
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

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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2017-18

1. Course	MBA R17 Regulation
2. Subject	Strategic Management Pre-Submission of Project Work Comprehensive Viva-Voce Electives - (MRKG/HRM/FIN/ENTP) Main Project Viva-Voce
3. Recommendations	1. Subjects can be mapped with the key learning outcomes in line with the employer's seek out in management talent. 2. Internship can be made mandatory align with the Final project. 3. A flexibility should be given to Students with a customization in their learning not just done in selection of electives and majors, but also with choices in the core. 4. Contemporary and add on courses can be introduced in the curriculum.
4. Action	After receiving the feedback from 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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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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

1.Course	B Tech (EEE) R16 Regulation
2.Subject	Power System-II Power system Analysis
3.Recommendations	1. Apart from regular subject knowledge, additional inputs in the form of courses like Power System-II ,Power system Analysis 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.

R.V. Amarnath

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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

1.Course	B.Tech (ECE) R16 Regulations
2. Subjects	1. Advanced Microprocessors and Microcontrollers. 2. Advanced Microprocessors and Microcontrollers Lab 3. Navigation System & Sensors.
3.Recommendations	1. College should estimate the need of industries and provide additional inputs for improving employability by including courses like latest Advanced Microprocessors and Microcontrollers, Navigation System and sensors. 2. Related to Navigation systems and sensors course for engineers may be introduced to satisfy the latest Industrial needs. 3. Training and certifications on Advanced subjects such as Advanced Microprocessors and Microcontrollers Lab needs to increase order to satisfy the current job requirements. 4. MOOC & NPTEL course can be made mandatory.
4.Action	After receiving the feedback from the various stake holders 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

Principal

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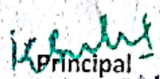Website: www.mist.ac.in,

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DEPARTMENT OF AERONAUTICALENGINEERING

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

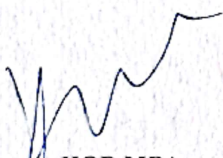| 1.Course	B.Tech (AERO) R15 Regulations
2. Subjects	1. Drone Technology 2. Helicopter Design.
3.Recommendations	1. The content of the syllabus should also incorporate certain important subjects like Drone Technology using Helicopter Design. 2. Related to Helicopter Designmay be introduced in the curriculum 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.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

Principal

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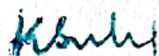MAHAVEER
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ACTION TAKEN BASED ON STAKEHOLDERS FEEDBACK FOR ENRICHMENT OF CURRICULUM 2016-17

1.	Course	MBA R15 Regulation
2.	Subject	Human Resource Management Marketing Management Financial Management Quantitative Analysis for Business Decisions MIS & ERP Logistics & Supply Chain Management
3.	Recommendations	1. Subjects can be mapped with the key learning outcomes in line with the employer's seek out in management talent. 2. Multi-disciplined management Knowledge achieved through the study in depth with number of electives in the functional and non-functional areas in the business and non-business sectors and applied learning opportunities. 3. A flexibility should be given to Students with a customization in their learning not just done in selection of electives and majors, but also with choices in the core.
4.	Action	After receiving the feedback from 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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