

## **ABSTRACT OF THE FEEDBACKS AND SUGGESTIONS RECEIVED FROM STAKEHOLDERS AND ACTION TAKEN ON THEM**

**School of Computing Science and Engineering**

**Department of Computer Science and Engineering**

### **1) Academic Year: 2015-16**

<b>Sr. No.</b>	<b>Stakeholders Feedback</b>	<b>Action Taken</b>
<b>BTech and MTech</b>		
1	Suggestions for new course introduction in BTech Program	Machine Learning, Digital Image Processing, Programming for Data Analytics, Introduction to Open Source Software and Open Standard, Web Programming Through PHP and HTML, Dynamic Paradigm-I, Introduction to Virtualization and Cloud Computing etc are introduced to the BOS committee.
2	Suggestions for content revision in BTech Program	Object oriented programming, Digital Design, Web Technology etc are revised to incorporate contemporary topics.
3	Suggestions for new course introduction in MTech Program	Advanced Computer Graphics Lab, Network Security Lab, Datamining and Warehousing etc are introduced.
4	Suggestions for content revision in MTech Program	Knowledge Based System Design, Network Security, Advances in Compiler Design etc are revised to incorporate contemporary topics
5	Workshop organized for enhancing skill	Workshop on MVC Architecture in .NET with live Practical Implementation and Technical Club Orientation are conducted.

### **2) Academic Year: 2016-17**

<b>Sr. No.</b>	<b>Stakeholders Feedback</b>	<b>Action Taken</b>
1	Suggestions for new course introduction in BTech Program	Application Oriented Programming using Python, Introduction to Cryptographic Fundamentals, Introduction to Cyber Security, Robotic Process Automation, Pattern Recognition etc are introduced
2	Suggestions for content revision in MTech Program	Advanced Numerical and Statistical Methods, Advanced Computer Networks, Coding and Information Theory, Transaction Processing etc. are revised.
3	Workshop/Technical event organized for enhancing skill	Application Development Competition workshop by SCSE and Techno JAM is conducted.



### 3) Academic Year: 2017-18

Sr. No.	Stakeholders Feedback	Action Taken
1	Suggestions for new course introduction in BTech Program	Adhoc & Sensors Networks, Statistical Analysis using R, Block Chain, Software Defined Network, Object Oriented Analysis & Design, Network Operating System, Advanced Computer Networks, Deep Learning, Transducer Sensor & Embedded System, Linear Algebra and Differential Equation etc. are introduced.
2	Suggestions for content revision incorporating contemporary topics in BTech Program.	AI ML using Python, Data Communication and Networking, Theory of Automata & Formal Languages etc. are revised.
3	Suggestions for new course introduction in MTech Program	Big Data Technologies, Cloud Computing Technologies, IoT Technology and Applications, Data Science and Big Data Analytics, Formal models of software systems etc. are introduced
4	Suggestions for content revision in MTech Program	Advanced Computer Networks Lab, Dissertation Part – Final etc. are revised.
5	Workshop/Technical Event organized for enhancing skill	Cognizant Project Award Competition, Creative event "Treasure Hunt with C", Workshop on 'Intro to BIT COIN and BLOCKCHAIN' Workshop on 'Intro to BIT COIN and BLOCKCHAIN', A seminar on "Google solve for India" where engineers from Google India presented a seminar on different Topics are conducted.

### 4) Academic Year: 2018-19

Sr. No.	Stakeholders Feedback	Action Taken
1	Suggestions for new course introduction in BTech Program.	Design and Innovation, Application Programming using Python, Disruptive Technology, Python Programming, Multivariable Calculus etc are introduced in the 2019-20 curriculum
2	Suggestions for content revision incorporating contemporary topics in BTech Program	Cryptographic Fundamental, Software Project Management, Cyber Security, Optimization Techniques and Artificial Intelligence, Software Engineering & Testing Methodologies etc. are revised in the 2019-20 curriculum.
3	Suggestions for new course introduction in MTech Program	Advanced Software Engineering, Artificial Intelligence & Machine Learning, Data Mining & Analytics using R, Python Programming,



		Technical Seminar, Research Methodology etc are introduced in the 2019-20 curriculum.
4	Workshop organized for enhancing skill	Actions on Google -Workshop, Launces Adobe center of Excellence are conducted

#### 5) Academic Year: 2019-20

Sr. No.	Feedback/Suggestions Received	Action Taken
1	Suggestions for new course introduction in BTech Program	Unity with C#, Java Script with OOJS, Scripting Languages, Introduction to 3D animation and modelling etc are introduced.
2	Suggestions for content revision in the programs	Extra unit(6 <sup>th</sup> ) is incorporated in every courses of BTech and MTech programs including contemporary research topics
3	Workshop organized for enhancing skill	Webinar on Coding Blocks-Competitive Programming, The Power of Blockchain and My Experiences during Implementation are conducted.

#### Enclosures:

- 1- Feedback Analysis and Action Taken Report of Academic Year 2015-16
- 2- Feedback Analysis and Action Taken Report of Academic Year 2016-17
- 3- Feedback Analysis and Action Taken Report of Academic Year 2017-18
- 4- Feedback Analysis and Action Taken Report of Academic Year 2018-19
- 5- Feedback Analysis and Action Taken Report of Academic Year 2019-20

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