

## SETHU INSTITUTE OF TECHNOLOGY



An Autonomous Institution | Accredited By NAAC with 'A' Grade

Pulloor, Kariapatti – Taulk. Virudhunagar Dist-626115.

## Department of Information Technology

Accredited By NBA

## Stakeholder's Feedback for R2019 Curriculum & Syllabus and it's Action Taken

S.No	Stake Holder	Name of the Subject	Suggestions	Feedback Analysis	Action Taken
	B.Sneha Priya, Programmer, Solartis,Madurai Employer	19UIT502 - Cyber Security Essentials	Suggested to include Home Land security in cyber crime concept	It is discussed in PAC and concluded that Home land security is an essential concept in cyber crime and every student must have knowledge in the concept.	Suggestions were accepted and the content is included in the syllabus
2	Mr.Vinoth Thiruvalluvan, Application Development Lead, Accenture,Chennai Industry Expert	19UIT601- Java Programming	Suggested to include string handling in the syllabus	In JAVA, String handling is an important topic and the students must have depth knowledge .So	String handling is included as unit-5 in the syllabus.

				,the suggestion is analyzed in PAC meeting .	
3	Mr.Charles Rajendran, CEO, Innodha Technology Pvt.Ltd., Madurai  Industry Expert	19UIT602- Artificial Intelligence	Suggested to include game search algorithms in syllabus	To work in real time applications of AI, students must have this knowledge. Therefore, it is discussed in PAC meeting upon the consideration of suggestion given by the expert.	
4	Mr.Balamurugan Srinivasan, Developer, Vuram Technology Solution,Chennai Alumni	19UIT509- Microprocessor based system design Laboratory	Suggested to give laboratory course for Microprocessor	It is discussed in PAC meeting and decided that practical course will be useful for the students to gain in depth knowledge in the subject.	It is accepted and included in the syllabus
5	Dr.P.KArthikeyan, Associate Professor,IT, Thiyagarajar College of	19UIT306- Software engineering methodology	Suggested to include the topics of agile software development and its principle	It is discussed and analyzed in PAC that it is mandatory to have knowledge	As per the decision in PAC, it is accepted and included in the syllabus

	Engineering, Madurai  External Faculty			about agile methodology.	
6	Mrs.G.Rajalakshmi, Assistant Profesor,IT  Faculty	19UIT503-Mining and Analysis of Big data	Suggested to include HBASE topic	Discussion is carried out in PAC that HBASE is essential for the students to gain more knowledge on database connectivity	It is accepted and included in the syllabus
7	Keerthana,P Student	19UIT608- Artificial Intelligence Laboratory	Suggested to include mini project work for the students	The suggestion has been discussed in PAC meeting and decided to include mini project work	It is accepted and mini project is included in laboratory syllabus

The above feedback is analyzed in the Program Assessment committee and Department Advisory Board and suitable actions are initiated

S. S. Pri

Chairperson Board of studies/Information technology

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