		Doc No	QR/M5-02
	Management Review System Formats	Rev No	00
		Date	14-06-2004

Date of Meeting: Saturday, 19/June/2021 (11.00 a.m to 12.30 pm) **Venue:** Online Mode (https://meet.google.com/hux-zuwo-tfw)
Recording link: https://drive.google.com/file/d/13rPpGSJ_mOksQISVrXJkJX3uTRcKenMa/view?usp=sharing
Name of the Meeting: Board of Studies
Convenor: Dr.C.Deisy, Head, Department of Information Technology, TCE, Madurai.

Members of Board of Studies: External Experts
Dr.A.Shankar, Professor,PSG Tech,Coimbatore -Anna University Nominee
Dr. Shrisha Rao, Professor, International Institute of Information Technology, Bangalore.
Dr. V. Shanmuganeethi, Assistant Professor, Department of Educational Technology & Multimedia, National Institute for Technical Teachers Training and Research, Chennai
Faculty Members:
Dr.D.Tamilselvi,Dr.S.Muthuramalingam, Dr.S.Sridevi, Dr.P.Karthikeyan,Dr.R.Suganya, Dr.C.Jeyamala,Dr.A.M.Abirami,Dr.K.V.Uma, Ms.S.Karthiga, Dr..K.Indira, Dr..A.Sheik Abdullah Ms.R.Parkavi,Ms.C.Santhiya , Ms.S.Pudumalar, Ms.C.V.Nisha Angeline ,Ms.S.Thiruchadai Pandeeswari , Mr.E.Ramanjuam, Mr.M.Manikanda Kumar,

1 Approval for Programme Elective courses for B. Tech (Information Technology) programme-For students admitted from the year 2018-19 onwards.

S.No	Course Code	Course Name	Category	Presented By	Suggestions	Responsibility	Target Date
1.	18ITRF0	Data Analytics for Internet of Things	Specific Elective	Ms.S.Karthiga	• Titles for realistic projects outcome need to be included • Last module may include Case Studies on specific algorithms • Industry specific Data Acquisition systems may be explored and included. Industries who use IoT enabled systems may be contacted, for adding the relevant content	**Course Designers**	**21.6.2021**
2.	18ITRG0	Artificial Intelligence	Expanded Scope Elective	Dr.C. Deisy	• Syllabus needs to include techniques or algorithms to suit to present day like NLP, Image Processing, etc. • Agent based systems, Evolutionary Computing Techniques may be suitable for CSE/IT Domain	**Course Designers**	**21.6.2021**

						under the title "Artificial Intelligence"		
						• The title like "Soft Computing Techniques" or "Soft Computing for Engineering Applications" may be suitable for the content presented.		
3.	18ITRH0	Optimization Techniques for IT	Expanded Scope Elective	S.ThiruchadaiP andeeswari		• Syllabus content looks heavy , and it may be reduced • Assessment may include simple Projects • List of Optimization tools with specific names can be avoided.	**Course Designers**	**21.6.2021**

General suggestion – in the L T P table, it would be good, if Practical component is mentioned here. It would be useful for the Course Faculty, apart from the Course Designer

2. Approval for Industry Supported courses for B. Tech (Information Technology) programme-For students admitted from the year 2018-19 onwards.

S.No	Course Code	Course Name	Category	Presented By	Suggestions	Responsibility	Target Date
1.	18IT1C0	Scripting Technologies	Expanded Scope Elective	Dr.P.Karthikeyan	• MVC architecture for any one framework may be included • Pre-requisites of Web Technology or Essentials of Information Technology needs to be included • Books for RESTful APIs, NodeJS may be added • Title may be changed specific to the content, as the present title "Scripting Technologies" may expect to have the content like Ruby, etc. Title like "API Development and Deployment" may be preferred.	**Course Designers**	21.6.2021
2.	18IT1D0	Stream Analytics	Expanded Scope Elective	Dr.K.V.Uma	• SEDA may be included • Constructive learning materials apart from online courses (include contents from NPTEL/SWAYAM other than Coursera) may be included	**Course Designers**	21.6.2021
3.	18IT1E0	Flutter Technologies	Expanded Scope Elective	Ms.C.V.Nisha Angeline	• "The Language" in module 1 may be expanded	**Course Designers**	21.6.2021

HOD/IT

Note: Due to Pandemic, the Board of Studies Meeting (dated: 19.06.2021) of IT Department was conducted as online meeting.