

**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES::CHITTOOR
(AUTONOMOUS)**

**DEPARTMENT OF SCIENCE AND HUMANITIES
(SUBJECT-MATHEMATICS)**

ONLINE MEETING OF BOS

The fourth meeting of all the members of Board of Studies – Science & Humanities (SUBJECT-MATHEMATICS), SITAMS was held on 10-8-2020 at 11 AM through ZOOM meeting

Members Present:

S No	Name of the Member	Address of the member	BOS member Designation
1	Dr H Umamahesvari	HOD S&H,SITAMS	BOS CHAIRMAN – S&H
2	Dr. G. Sankar Sekhar Raju	Professor, JNTUA College of Engineering, Pulivendula	University Nominee
3	Dr. Suneetha Sangapatnam	Assistant Professor, Dept. of Applied Mathematics, Yogi Vemana University, Kadapa Dist	Subject Expert
4	Dr. P. V. Sathyanarayana	Associate Professor, Dept. of Mathematics, VIT (Deemed to University), Vellore, Tamil Nadu.	Subject Expert
5	Dr U. Balakrishna	Professor,SITAMS	Member
6	Dr V. Geethavani	Associate Professor, SITAMS	Member
7	Dr R. Kodandan	Assistant Professor, SITAMS	Member
8	Mr Syed Fazuruddin	Assistant Professor, SITAMS	Member

Minutes of the BOS meeting:

The board of studies made the following suggestions:

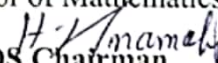
MATHEMATICAL MODELLING - ANALYSIS AND APPLICATIONS: (Open Elective Common to all braches of III/II B.Tech)

The BOS discussed the contents of **Mathematical Modelling – Analysis and Applications** to III/II B.Tech to be implemented from the academic year 2020-21 onwards. The BOS resolved to recommend the syllabus **Mathematical Modelling – Analysis and Applications** to meet the needs of Engineering students.

GRAPH THEORY WITH APPLICATIONS : (Open Elective Common to all braches of IV/I B.Tech)

The BOS discussed the contents of **Graph Theory with Applications** to IV/I B.Tech to be implemented from the academic year 2020-21 onwards. The BOS resolved to recommend the syllabus **Graph Theory with Applications** to meet the needs of Engineering students.

The meeting was concluded with a vote of tanks by Dr. U. Balakrishna, Professor of Mathematics


BOS Chairman
Dr H Umamahesvari