



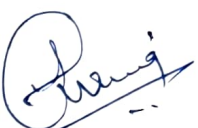
KISHKINDA UNIVERSITY

Silver Jubilee Block Jnana Gangotri Campus, #873/2, Ballari-Hosapete Road, Allipura, Ballari 583104

BOARD OF STUDIES DEPARTMENT OF MATHEMATICS

Date: 29-04-2025

The following BOS members were present

S.NO.	Position	Members	Mode of Attendance	Signature
01.	Chairperson	Dr. K. S. R. Sridhar Professor of Mathematics Kishkinda University Email: sridhar@kishkindauniversity.edu.in Mob: 9741153239	Offline	
02.	Member(s) Internal	Mr. Gururaj A Assistant Professor, Department of Mathematics, Kishkinda University. Email: gururaj@kishkindauniversity.edu.in Mob: 74117 69838	Offline	
03.	Member(s) Internal	Dr. Karuna Prasad M Associate Professor, Department of Mathematics, Kishkinda University, Email: karunaprasad@kishkindauniversity.edu.in	Offline	
04.	Member(s) External	Dr. Sharana Gouda Malipatil. Professor and HOD of Mathematics PDACE, Kalaburgi Email: sbmalipatil@pdaengg.com	Online	—
05.	Member(s) External	Dr. N. Gururaj Professor and HOD of Mathematics Ballari Institute of Technology and Management. Ballari Email: ngururaj@bitm.edu.in Mob: 9448695476	Online	
06.	Member(s) External	Dr. D. Shaik Meera Professor of Mathematics Ballari Institute of Technology and Management. Ballari Email: shaikmeera@bitm.edu.in Mob: 98868 00673	Offline	

PROCEEDINGS OF THE MEETING:

Mathematics Syllabus for the upcoming Academic Year 2025 -26 was thoroughly discussed and following points were suggested by the honorable members of BOS:

The Chairman welcomed all the members of the BoS to the meeting and provided them with the copy of syllabus of the coming academic year 2025 -26.

Agenda 1	To consider and approve the syllabus of Engineering Mathematics I.
Agenda 2	To consider and approve the syllabus of Engineering Mathematics II.
Agenda 3	To consider and approve the syllabus of BCA (25BCA23) .
Agenda 4	To consider and approve the syllabus of Pharmaceutical Engineering.
Agenda 5	To consider and approve the syllabus of MCA.
Agenda 6	To consider and approve the syllabus of BCA 1 st Semester

Suggestions	To consider and approve the syllabus of the upcoming academic year 2025 - 26	
	Agenda 1	2. To consider and approve the syllabus of Engineering Mathematics I. ➤ Module 1: No suggestions given. ➤ Module 2: No suggestions given ➤ Module 3: No suggestions given. ➤ Module 4: No suggestions given ➤ Module 5: No suggestions given.
	Agenda 2	3. To consider and approve the syllabus of Engineering Mathematics II. ➤ Module 1: No suggestions given. ➤ Module 2: No suggestions given ➤ Module 3: No suggestions given. ➤ Module 4: For Module 4, Dr. Gururaj N suggested to do less number of problems on Taylor Series and more problems on McLaurin's series. ➤ Module 5: No suggestions given
	Agenda 3	3. To consider and approve the syllabus of BCA 2nd Semester (25BCA23) ➤ Module 1: The syllabus was modified and Dr. Sharanagouda Malipatil suggested to include quantifiers which was incorporated. ➤ Module 2: Dr. Shaik Meera suggested to include the proof of De-morgan's laws and Cardinality of a set. ➤ Module 3: No suggestions. ➤ Module 4: No suggestions. ➤ Module 5: Dr. Gururaj suggested to include directed graphs.
	Agenda 4	4. Pharmaceutical Engineering ➤ Module 1: No suggestions given. ➤ Module 2: Dr. Shaik Meera suggested to include proof of Baye's Theorem and it was incorporated. ➤ Module 3: No suggestions given. ➤ Module 4: Dr. Sharanagouda suggested not to include Joint Probability distribution and it was incorporated ➤ Module 5: No suggestions given.

	Agenda 5	5. To consider and approve the syllabus of MCA 1st Semester(25MCA11) ➤ Module 1: No suggestions given. ➤ Module 2: No suggestions given. ➤ Module 3: Dr. Shaik Mecera suggested mean and variance of Normal distribution should be without proof and it was incorporated. ➤ Module 4: No suggestions given. ➤ Module 5: No suggestions given.
	Agenda 6	6. To consider and approve the syllabus of BCA 1st Semester ➤ Module 1: No suggestions given. ➤ Module 2: Dr. K. S. R. Sridhar suggested to include standard deviation, mean deviation and variance which was incorporated. ➤ Module 3: Dr. K. S. R. Sridhar suggested to include Successive differentiation which was incorporated. ➤ Module 4: No suggestions given. ➤ Module 5: Dr. K. S. R. Sridhar suggested to include isolation of roots and to remove Finite differences. The changes were incorporated into the syllabus.

The BOS members have approved the syllabus.

Dr. K. S. R. Sridhar thanked all the honorable BOS members and concluded the meeting.

Dr. K. S. R. Sridhar
BOS Chairman