MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

Annexure –XI

Department of Engineering Mathematics & Computing

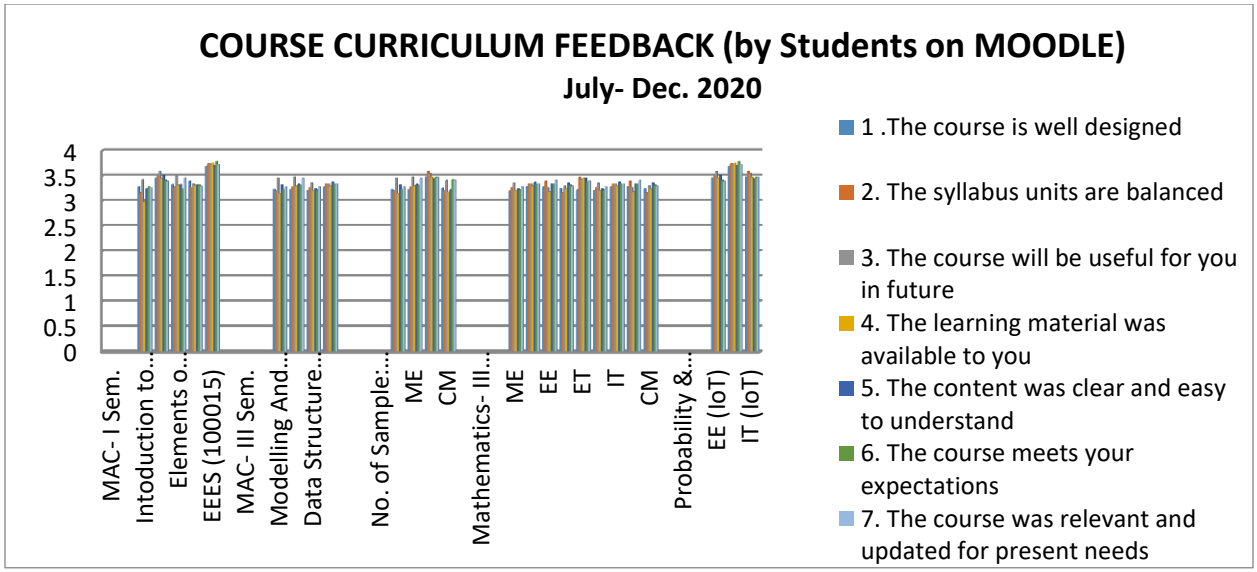
Course Curriculum Feedback by Students (July- Dec.-2020)

Subject & Code	Parameters of Curriculum
Mathematics- I (100011)	1 .The course is well designed 2. The syllabus units are balanced 3. The course will be useful for you in future 4. The learning material was available to you 5. The content was clear and easy to understand 6. The course meets your expectations 7. The course was relevant and updated for present needs
Mathematics- III(100003)	
Linear Algebra (250100)	
Introduction to Computing program (250102)	
Element of Calculus (250104)	
Probability & Random Process (250106)	
Modeling And Analysis (250301)	
Discrete Mathematical Structure (250302)	
Data Structure & Algorithm (250303)	
Numerical technique (250305)	
Probability & Random Process (250300)	
Fundamental Computing (680111)	

Course Curriculum Feedback Average & Level:

S. No.	Subject & Code	Performance Average	Level
1	CE/ME/EE/AU - Mathematics - I (100011)	3.35	Very Good
2	Mathematics- III (100003)	3.30	Very Good
3	Intoduction to Computing (250101)	3.23	Very Good
4	Introduction to Computing program (250102)	3.47	Very Good
5	Elementary Calculus 250104	3.35	Very Good

6	**Probability & Random Process (250106)**	3.32	Very Good
7	**Modelling And Analysis (250301)**	**3.26**	Very Good
8	**Discrete Mathematical Structure (250302)**	**3.34**	Very Good
9	**Data Structure & Algorithm (250303)**	**3.25**	Very Good
10	**Numerical technique (250305)**	**3.33**	Very Good
11	**Probability & Random Process (250300)**	3.56	Very Good



Dr. J. K. Muthele
(OBE- Coordinator)

Dr. Vikas Shinde
(Professor and Head)

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Department of Engineering Mathematics & Computing

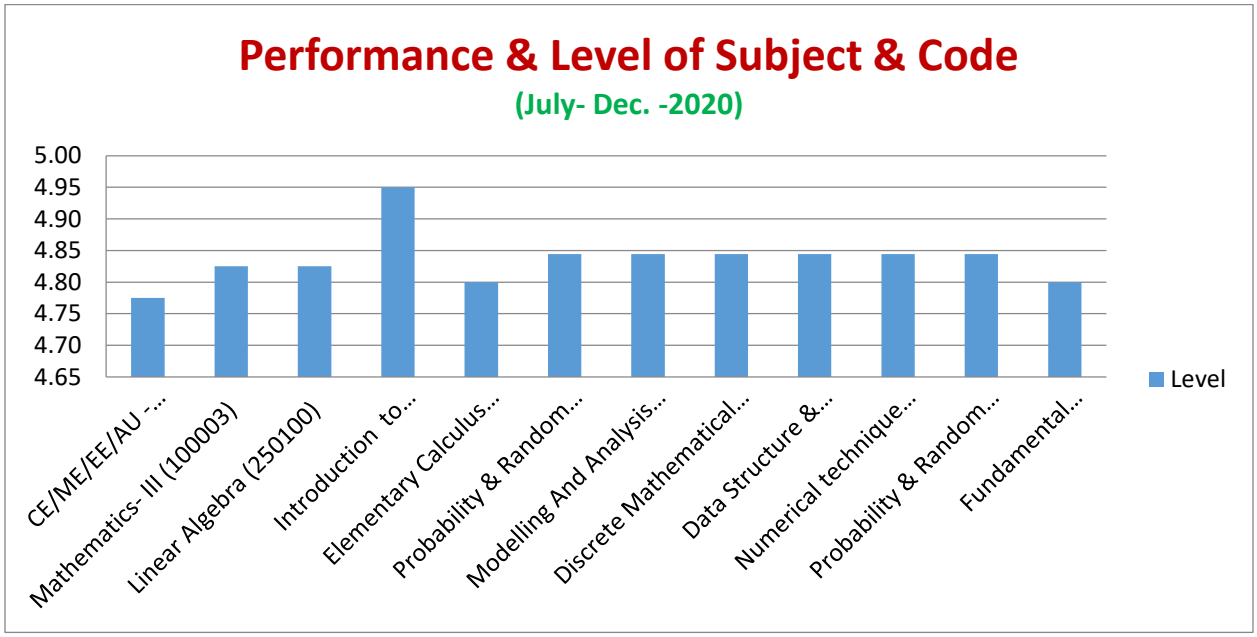
Course Curriculum Feedback by Faculty (July- Dec.-2020)

Subject & Code	Parameters of Curriculum
Mathematics- I (100011)	Q1. The availability of books & E-learning material in the institute is good. (Please give your opinion) Q2. The Courses and content are up to date. Please suggest if you feel any new course(s) need to be introduced to meet current needs & technological changes? Q3. The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends. (Please give suggestions if any) Q4. The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present.[If you feel some changes (new content to be Q5. The curriculum is capable of inculcating life-long learning abilities in students. (Any suggestions, please give below)
Mathematics- III(100003)	
Linear Algebra (250100)	
Introduction to Computing program (250102)	
Element of Calculus (250104)	
Probability & Random Process (250106)	
Modeling And Analysis (250301)	
Discrete Mathematical Structure (250302)	
Data Structure & Algorithm (250303)	
Numerical technique (250305)	
Probability & Random Process (250300)	
Fundamental Computing (680111)	

Course Curriculum Feedback Average & Level:

S. No.	Subject & Code	Performance Average	Level
1	CE/ME/EE/AU - Mathematics - I (100011)	4.78	Very Good
2	Mathematics- III (100003)	4.83	Very Good
3	Linear Algebra (250100)	4.83	Very Good
4	Introduction to Computing program (250102)	4.95	Excellent
5	Elementary Calculus 250104	4.80	Very Good
6	Probability & Random Process (250106)	4.84	Very Good

7	**Modelling And Analysis (250301)**	4.84	Very Good
8	**Discrete Mathematical Structure (250302)**	4.84	Very Good
9	**Data Structure & Algorithm (250303)**	4.84	Very Good
10	**Numerical technique (250305)**	4.84	Very Good
11	**Probability & Random Process (250300)**	4.84	Very Good
12	**Fundamental Computing (680111)**	4.80	Very Good



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