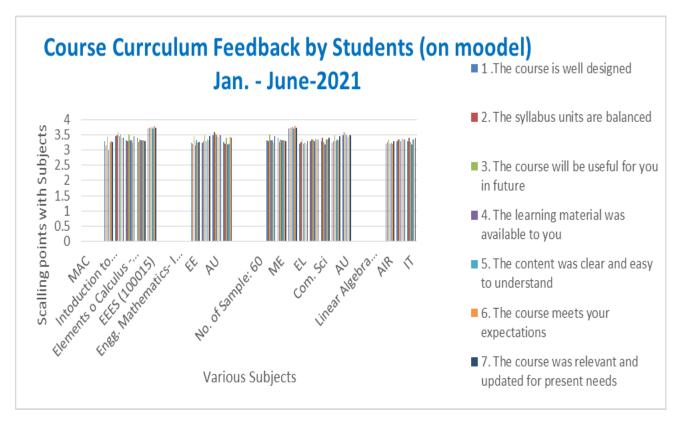
#### MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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

#### **Department of Engineering Mathematics & Computing**

Course Curriculum Feedback Analysis by Student (Jan. - June-2021)



Subject & Code	Parameters of Curriculum
Introduction to Computing	1. The course is well designed
(250101)	2 The collaboration to be leaved
Introduction to Computer	2. The syllabus units are balanced
Programming (250102/230102) Statistical Techniques (250103)	3. The course will be useful for you in future
Element of Calculus (250104) Energy, Ecology, Environment &	4. The learning material was available to you
Society (100015)	
&	5. The content was clear and easy to understand
Linear Algebra (250100) &	6. The course meets your expectations
Mathematics- I (100011) &	7. The course was relevant and updated for present
Mathematics- III (100003)	needs

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#### Course Curriculum Feedback Average & Level:

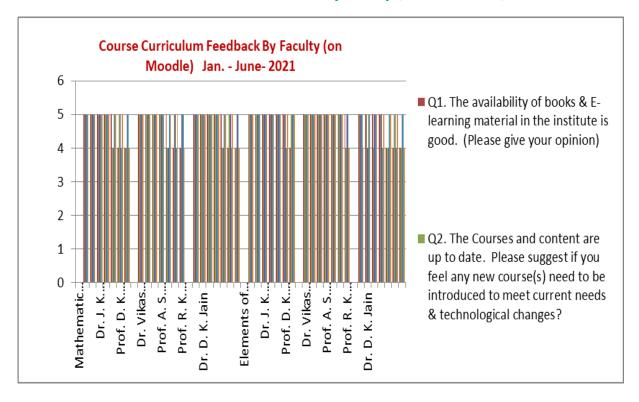
MAC	250101	250102	250103	250104	100015
Average	3.23	3.47	3.32	3.35	3.73
Label	Good	Good	Good	Good	Good
Mathematics- III (100003)	CSE- 100003	CE- 100003	ME- 100003	EE- 100003	EL- 100003
Average	3.31	3.35	3.32	3.75	3.25
Label	Good	Good	Good	Good	Good
Mathematics- I (100011)	EE	ME	AU	CE	
Average	3.26	3.34	3.49	3.30	
Label		Good	Good	Good	Good
Linear Algebra – (250100)	AIR	IT	EE		
Average	3.25	3.31	3.33		
Label	Good	Good	Good		

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**Course Curriculum Feedback by Faculty (Jan.- June-2021)** 



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)
Mathematics- III (100003) &	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?
Linear Algebra (250100) & Element of Calculus	Q3. The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends. (Please give suggestions if any)
(250104) & Statistical Techniques (250103)	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 added or
& Fundamental Computing (680111)	Q5. The curriculum is capable of inculcating life-long learning abilities in students. (Any suggestions, please give below)

#### Course Curriculum Feedback Average & Level:

Subject & Code	Mathematics - I (100011)	Mathematics- III (100003)	Linear Algebra (250100)	Elements of Calculus (250102)	Statistics Techniques (250104)	Fundamenta 1 Computing (680111)
Average	4.8	4.8	4.8	4.9	4.9	4.6
Level	V Good	V Good	V Good	V Good	V Good	V Good

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### **Department of Engineering Mathematics & Computing**

Details of the various feedbacks based upon responses collected by respective stockholders on moodel.

Curriculum feedback by Students			Curriculum feedback by Faculty			Curriculum feedback by Parents			Lab Feedback by Students		
Subject Code	No. of Users		Subject Code	No. of Users		Subject Code	No. of Users		Subject Code	No. of Users	
250101	45		250101	8		250101	7		250105	55	
250102	41		250102	8		250102	12		250102	58	
250103	42		250103	7		250103	9				
250104	40		250104	7		250104	8				
100015	25		100015	9		100015	5				
ME, Au, EE & CE- 100011	187		ME, Au, EE & CE- 100011	7		ME, AU, EE & CE- 100011	19				
All Branch- 100003	213		All Branch-			All Branch-					
EE, IT (IOT) & AIR - 250100	58		100003 EE, IT (IoT) &	7		100003 EE, IT (IoT) &	23				
			AIR - 250100	7		AIR - 250100	14				

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

Dr. Vikas Shinde (Professor and Head)

Shinde