

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY**CIRCULAR NO.SU/Sci./M.E.& M.Tech./Group/60/2021**

In continuation to the circular no. SU/Engg./M.E.& M.Tech./Group/65/2015/ 12037-45 dated 09-09-2015. It is hereby inform to all concerned that, the Regulation prepared by the Board of Studies and recommended by the Dean, Faculty of Science & Technology, the Academic Council at its meeting held on 01 November 2021 has accepted the Regulation – 2053 pertaining Eligibility Criteria for admission to be given to M.E.& M.Tech. from the Group & Sub Group as follows:-

Group No.	M.E./M.Tech.Courses	B.E./B.Tech. Degree Courses Eligibility
001.	103. Sub-Group : B (Food Processing Technology)	
	1.Food Processing Technology	1.Bachelor of Technology (B.Tech.) Food Technology from Agricultural University 2. Bachelor of Technology (B.Tech.) Agricultural Engineering from Agricultural University 3. Bachelor of Technology (B.Tech.) Biotechnology from Agricultural University.

This shall be effective from the Academic Year 2021-22 and onwards.

All concerned are requested to note the contents of this circular and bring notice to the students, teachers and staff for their information and necessary action.

University Campus,

Aurangabad-431 004.

REF.NO. SU/SCI/2021/4025-34

Date:- 29.11.2021.

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Deputy Registrar,
Academic(Syllabus) Section.

Copy forwarded with compliments to :-

- 1] **The Principal of all concerned Colleges,**
Dr. Babasaheb Ambedkar Marathwada University,
- 2] **The Director, University Network & Information Centre, UNIC, with a request to upload this Circular on University Website.**

Copy to :-

- 1] **The Director, Board of Examinations & Evaluation, Dr.BAMU,A'bad.**
- 2] The Director, CET CELL, Mumbai,
- 3] The Director, DTE, Mumbai,
- 4] The Section Officer,[Engg.Unit] Examination Branch,Dr.BAMU,A'bad.
- 5] The Programmer [Computer Unit-1] Examinations, Dr.BAMU,A'bad.
- 6] The Programmer [Computer Unit-2] Examinations, Dr.BAMU,A'bad.
- 7] The In-charge,[E-Suvidha Kendra], Rajarshi Shahu Maharaj Pariksha Bhavan, Dr.BAMU,A'bad.
- 8] The Public Relation Officer, Dr.BAMU,A'bad.
- 9] The Record Keeper, Dr.BAMU,A'bad.

S-30th May, 2015 AC after Circulars from Circular No.1 & onwards++

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DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY

CIRCULAR NO.SU/Engg./M.E. & M.Tech./Group/65/2015

It is hereby inform to all concerned that, on the recommendation of the Dean, Faculty of Engineering & Technology the Hon'ble Vice-Chancellor has accepted the "**Regulation-2053 pertaining to admission to be given to M.E. and M.Tech. from the Group & Sub-Group**" on behalf of the Academic Council & Management Council Under Section-14[7] & [8] of the Maharashtra Universities Act, 1994.

This is effective from the Academic Year 2015-16 & onwards as appended herewith.

All concerned are requested to note the contents of the circular and bring notice to the students, teachers and staff for their information and necessary action.

University Campus,
Aurangabad-431 004.
REF.NO.SU/ENGG./GROUP/R-2053/
2015/12037-45
Date:- 09-09-2015.

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Deputy Registrar,
Academic.

Copy forwarded with compliments to:-

- 1] **The Principals, affiliated concerned colleges,
Dr. Babasaheb Ambedkar Marathwada University**

Copy to :-

- 1] The Controller of Examinations,
- 2] The In-Charge, E-Suvidha Kendra, [Professional Unit] Rajarshi Shahu Maharaj Pariksha Bhavan, Dr. Babasaheb Ambedkar Marathwada University,
- 3] **The Section Officer, [Engineering Unit],**
- 4] The Programmer [Computer Unit-1] Examinations,
- 5] The Programmer [Computer Unit-2] Examinations,
- 6] The Record Keeper.

Groups and Sub-groups of Degree course for which preference will be given for Admission to Master Degree Courses

R- 2053:-

GROUP NO	ME/M.Tech COURSES	BE/B.Tech DEGREE COURSES
001	Chemical Engineering, Biotechnology, Food Processing Group	
	101 : Sub-group : A (Chemical Engineering)	
	1. Chemical Engineering	2. Chemical Engineering 3. Chemical Technology 4. Petro-Chemical Engineering 5. Petroleum Engineering 6. Pulp & Paper Technology 7. Polymer Engineering 8. Polymer Technology 9. Plastic and Polymer Engineering 10. Plastic Technology 11. Rubber Technology 12. Fiber Technology 13. Textile Engineering 14. Green Technology
	102 : Sub-group : B (Biotechnology)	
	1. Biotechnology	1. Biotechnology Engineering 2. Chemical Engineering 3. Chemical Technology 4. Technical and Analytical Chemistry 5. Sugar Technology 6. Food Technology 7. Environmental Technology 8. Medical Electronics and Technical Chemistry
	103 : Sub-group : B (Food Processing Technology)	
	1. Food Processing Technology	1. Agricultural Engineering 2. Biotechnology Engineering 3. Chemical Engineering 4. Chemical Technology 5. Technical and Analytical Chemistry 6. Sugar Technology 7. Food Technology 8. Food Processing Technology 9. Food Engineering 10. Food Science and Technology 11. Environmental Technology 12. Post-Harvest Engg. & Tech. 13. Chemistry 14. Biochemistry 15. Dairy Engineering 16. Dairy Technology 17. Mechanical Engineering

Whise

	18. Industrial Chemistry	
	Civil Engineering Group	
002	1. Structural Engineering 2. Water Resource Engineering 3. Civil Engineering 4. Construction Technology 5. Environmental Engineering	1. Civil Engineering 2. Construction Engineering 3. Civil & Water Management Engg. 4. Environmental Engineering 5. Civil Engineering 6. Structural Engineering
	Electronics, Computer, Electrical, Instrumentation & Bio-Medical Engineering Group	
	0301 : Sub-group : A (Electronics Engineering)	
003	1. Digital Communication 2. Communication Engineering 3. Electronics and Tele. Engineering 4. Electronics Engineering 5. Electronics Design and Technology 6. Embedded System	1. Electronics and Communication Engineering 2. Industrial Electronics Engg. 3. Electronics Engineering 4. Electronics Product Design Technology 5. Power Electronics 6. Electronics and Tele Communication Engineering 7. Electrical Engineering 8. Electrical Engineering (Electrical & Power) 9. Electronics and Power Engineering 10. Power Engineering 11. Electrical & Electronics Engineering 12. Electrical, Electronics & Power 13. Instrumentation Engineering 14. Instrumentation & Control Engineering 15. Microwave Engineering 16. Telecommunication Engineering
	0302 : Sub-group : B (Computer Engineering)	
	1. Computer Science Engineering 2. Computer Science 3. Software Engineering 4. Computer Network Engineering 5. Computer Technology 6. Computer Science and Information Technology	1. Computer Engineering 2. Computer Technology 3. Computer Science and Engineering 4. Information Technology 5. MCA in Any Stream
	0303 : Sub-group : C (Electrical Engineering)	
	1. Electrical Engineering 2. Electrical Power System 3. Electrical Drives and Control 4. Control System Engineering	1. Electrical Engineering 2. Electrical Engineering (Electrical & Power) 3. Electronics and Power Engineering 4. Power Engineering 5. Electrical & Electronics Engineering 6. Electrical, Electronics & Power

		7. Electronics and Communication Engineering 8. Industrial Electronics Engg. 9. Electronics Engineering 10. Electronics Product Design Technology 11. Power Electronics 12. Electronics and Tele Communication Engineering 13. Instrumentation Engineering 14. Instrumentation & Control Engineering
	0304: Sub-group: D (Instrumentation Engineering)	
	1. Instrumentation Engineering 2. Instrumentation and Control 3. Control System Engineering	1. Instrumentation Engineering 2. Instrumentation & Control Engineering 3. Electronics and Communication Engineering 4. Electronics and Tele Communication Engineering 5. Electronics Engineering
	0305 : Sub-group : E (Bio-Medical Engineering)	
004	1. Medical Electronics	1. Bio-Medical Engineering
	Mechanical Engineering Group	
	0401 : Sub-group : A (Mechanical Engineering)	
	1. Heat Power Engineering 2. Manufacturing Engineering 3. CAD/CAM Engineering 4. Thermal Engineering 5. Design Engineering 6. Manufacturing and process Engineering	1. Automobile Engineering 2. Mechanical Engineering 3. Aeronautical Engineering 4. Production Engineering 5. Production Technology
	0402 : Sub-group : B (Production Engineering)	
	1. Automation Engineering	1. Industrial Engineering 2. Production Engineering 3. Production Technology 4. Mechanical Engineering 5. Industrial Electronics Engg. 6. Electronics Engineering 7. Electrical Engineering 8. Instrumentation Engineering 9. Instrumentation and Control Engineering

