

CIRCULAR :

Attention of Principals of the affiliated college in Engineering is hereby invited to the Ordinances, Regulations and syllabi relating to the M.E. (Civil, Mechanical, Electrical, Production, Electronics and Computer Engineering) degree course vide pamphlet No.190 and to this office Circular No.UG/11 of 2003 dated 3rd Jan., 2003 and they are hereby informed that the recommendations made by the faculty of Technology at its meeting held on 14th October, 2003 has been accepted by the Academic Council at its meeting held on 3rd January, 2004 vide item No.4.6 and subsequently approved by the Management Council at its meeting held on 28th January, 2004 (vide item No.22) in exercise of the powers conferred upon it under sub-section (i & ii) of Section 54 of the Maharashtra Universities Act, 1994 and that in accordance therewith the branch of B.E. (Information Technology) has been added in the eligibility criteria prescribed for admission to the M.E. (Computer Engineering) degree course and that those candidates who have passed in any branches of the Engineering degree examination with the requisite percentage of marks and fulfilling the eligibility criteria of GATE examination be considered as eligible for admission to the M.E. (Information Technology) degree course.

Further that the amended Ordinance 5134 relating to the eligibility criteria prescribed for admission to the M.E. degree course be read as under :-

O.5134 : Any candidate who has passed an examination for the degree of Bachelor of Engineering of this University or the degree of Bachelor of Engineering of any other University recognized as equivalent to the Bachelor of Engineering degree of this University be deemed eligible for admission to the Master's degree course in Engineering in the specific branch in which he has taken the degree of Bachelor of Engineering of a related branch as listed below :-

1. Civil Engineering with (i) Environmental Engineering subjects	a. Civil Engineering Or b. Environmental Engineering Or c. Construction Engineering
(ii) Structural Engineering subjects	a. Civil Engineering Or b. Construction Engineering
(iii) Traffic and Transportation Engineering subjects	a. Civil Engineering Or b. Construction Engineering

(iv) Construction Management subjects	a. Civil Engineering Or b. Construction Engineering
(v) Hydraulics Engineering subjects	a. Civil Engineering Or b. Construction Engineering Or c. Environmental Engineering
(vi) Geo-technical Engineering subjects	a. Civil Engineering Or b. Construction Engineering
2. Mechanical Engineering with (i) Machine Design subjects	a. Mechanical Engineering Or b. Machine Tool Engineering Or c. Automobile Engineering Or d. Production Engineering
(ii) Automobile Engineering subjects	a. Mechanical Engineering Or b. Automobile Engineering Or c. Machine Tool Engineering
(iii) Fluid Pumping Machines subjects	a. Mechanical Engineering
(iv) Internal Combustion Engineering subjects	a. Mechanical Engineering Or b. Automobile Engineering
(v) CAD CAM & Automation	a. Mechanical Engineering Or b. Automobile Engineering Or c. Production Engineering Or d. Machine Tool Engineering

3. Electrical Engineering with Control Systems Engineering subjects	a. Electrical Engineering Or b. Electronics Engineering Or c. Electronics and Telecommunication Engineering Or d. Instrumentation Engineering
Power Systems Engineering subjects	a. Electrical Engineering
4. Electronics Engineering	a. Electrical Engineering Or b. Electronics Engineering Or c. Electronics and Telecommunication Engineering Or d. Instrumentation Engineering Or e. Computer Engineering
5. Electronics and Telecommunication Engineering	a. Electrical Engineering Or b. Electronics Engineering Or c. Electronics and Telecommunication Engineering Or d. Instrumentation Engineering Or e. Computer Engineering
6. Instrumentation & Controls Engineering	a. Electrical Engineering Or b. Electronics Engineering Or c. Instrumentation Engineering

7. Computer Engineering	a. Computer Engineering Or b. Electrical Engineering Or c. Electronics Engineering Or d. Electronics and Telecommunication Engineering Or e. Instrumentation Engineering Or f. Information Technology
8. Information Technology	All branches of the Bachelor of Engineering (B.E.) degree course
9. Biomedical Engineering	a. Biomedical Engineering Or b. Computer Engineering Or c. Instrumentation Engineering Or d. Electronics Engineering Or e. Electronics and Telecommunication Engineering
10. Production Engineering	a. Production Engineering Or b. Mechanical Engineering Or c. Industrial Engineering Or d. Machine Tool Engineering Or e. Automobile Engineering Or f. Metallurgical Engineering

Notwithstanding what is stated above, a candidate who has passed the Section A and Section B examination conducted by the (1) Institution of Electronics and Telecommunication Engineers (India), New Delhi and (2) The Institution of Engineers (India), Calcutta - 700 020, and qualified at the GATE examination

conducted by the Government of India through the I.I.T.'s will also be deemed eligible for admission to the Master of Engineering degree course in the specific branch in which they have passed Section A and Section B examination of a related branch as listed above.

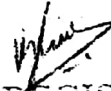
Further that a candidate who has been admitted to the Master's degree course in Engineering in a given branch and thereafter has worked under the guidance of the University teacher be admitted to the examination for the degree of Master of Engineering in that specific branch as laid down in O.5134.

Further that the amended O.5134 has been brought into force with effect from the academic year 2003-2004.

Mumbai 400 032
4th March, 2004

To,

Principals of the affiliated colleges in Engineering.


for REGISTRAR.


5/3/04

AC.4.6 03.01.2004

No.UG 80-A of 2004

4th March, 2004

Copy forwarded with compliments for information to :-

- 1) the Dean, Faculty of Technology.
- 2) the Chairman, Board of Studies in Engineering.


for REGISTRAR.

Copy to :

The Director, Board of College and University Development, the Controller of Examinations, the Deputy Registrar (Eligibility & Migration Section) the Director of Students Welfare, the Personal Assistants to the Vice-Chancellor, the Pro-Vice-Chancellor, the Registrar and the Assistant Registrar, Administrative sub-centre, Ramnagiri, for information.

The Controller of Examinations (10 copies), F. & A.O. (Accounts Section), Fort (2 copies), Record Section (5 copies), Publication Section (5 copies), D.R. (Enrolment, Eligibility & Migration Section - 3 copies), D.R. (Statistical Unit) (2 copies), D.R. (Accounts Section) Vadyanagar (2 copies), D.R. (Affiliation Section) (2 copies), D.R. (U.G. & P.G. Unit) (2 copies), A.R., A.A. Unit (2 copies) He is requested to treat this as action taken report on the concerned resolution adopted by the Academic Council Management Council, referred to in the above Circular, and that no separate Action Taken Report will be sent in this connection. A.R., COM.OL (2 copies), B.C.T.U. (1 copy), Dy.Acc. (Unit V) (1 copy), In-charge, C.C.F. (1 copy), Receptionist (1 copy), Telephone Operator (1 copy), Secretary, MUASA (1 copy), Supdt., P.G. Section (2 copies).

AC.4.6 03.01.2004