UNIVERSITY OF MUMBAL

CIRCULAR:-

A reference is invited to this office Circular Nos.UG/209 of 2001 dated 20th June, 2001 and UG/187 of 2006 dated 9th June, 2006 and the principals of the affiliated colleges in Engineering are hereby informed that principals are hereby informed that the recommendation made by the faculty of Technology at its meeting held the recommendation of the April, 2007 has been accepted by the Academic Council at its meeting held on 5th April, 2007 vide item No.4 65 and that its meeting on 5 April, 2007 vide item No.4.65 and that in accordance therewith held on the students who had failed at the F.E. (Sem.I & II) under the old course are the student the appear in the following corresponding subject at the F.E. (Sem.I permitted permitted the revised course till the said course is existing with effect from the examination to be held in the first half of the year 2007:

Subject (old Scheme)		Equivalent subject in a Revised	
Sem	ester –I	Scheme (R-2001)	
1.	Applied Mathematics I	A1' 125	
2.	Applied Physics I	Applied Mathematics I	Sem-I
3.	Applied Chemistry I	Applied Science-I	Sem-I
4.	Engineering Drawing I	Applied Sciences-I	SemI
4. 5.	Engineering Mechanics I	Engineering Drawing	Sem-II
6.	Communication Skill I	Engineering Mechanics	Sem-I
7.	Computer Programming I	Communication Skills	Sem-II
8.	Basic Electricity &	Computer Programming I	Sem-I
٠.	Electronics I	Basic Electrical &	Sem-I
9.	Basic Workshop Practice I	Electronics Engineering	7.1
-	ester – II	P. 0.1	. () ^-
1.	Applied Mathematics II	Applied Mathematics II	G TT 1
2.	Applied Physics II	Applied Science-II	Sem-II
3.	Applied Chemistry II	Applied Sciences-II	Sem-II SemII
4.	Engineering Drawing II	Engineering Drawing	Sem-II
5.	Engineering Mechanics II	Engineering Mechanics	Sem-II
6.	Communication Skill II	Communication Skill	Sem-II
7.	Computer Programming II	Computer Programming II	Sem-II
	(PASCAL)	mp and 1 105 and mining 11	DOM-11
8.	Basic Electricity &	Basic Electrical &	Sem-I
	Electronics II	Electronics Engineering	ion balance
9.	Basic Workshop Practice II		

- 1. If candidate is failed in Applied Physics-I OR Applied Chemistry -I OR both has to appear and pass in the subject Applied Sciences-I of Semester -I of Revised Scheme (R-2001). The highest Term Work marks be carried over.
- 2. If candidate is failed in Applied Physics-II OR Applied Chemistry-II OR both has to appear and pass in the subject Applied Sciences-II of Semester II of Revised Scheme (R-2001). The highest Term Work marks be carried over.

- 3. If candidate is failed in Basic Electricity & Electronics I OR Basic Electricity & Electronics-II OR both has to appear and pass in the subject Basic Electrical & Electronics Engineering of Semester I of Revised Scheme (R-2001). The highest Term Work marks be carried over.
- 4. If candidate is failed in Engineering Mechanics-I OR Engineering Mechanics-II OR both has to appear and pass in the subject Engineering Mechanics of semester I of revised Scheme (R-2001) The highest Term Work marks be carried over.
- 5. If candidate is failed in Engineering drawing-I OR Engineering Drawing-II OR both has to appear and pass in the subject Engineering Drawing of Semester II of Revised Scheme (R-2001). The highest Term Work marks be carried over.
- 6. If candidate is failed in Communication Skills I OR Communication Skills-II OR both has to appear and pass in the subject Communication Skills of semester II of revised Scheme (R-2001). The highest Term Work marks be carried over.
- 7. The statement of marks of the Revised Scheme will be issued to the Candidates mentioning the Conversion of Old Scheme to Revised Scheme.

MUMBAI-400 032 17th April, 2007

To,

The Principals of the affiliated colleges in Engineering

A.C/4.65/13.04.2007

No.UG/154 -A of 2007, MUMBAI-400 032 17th April, 2007.

Copy forwarded with compliments for information to:-

1) The Dean, Faculty of Technology

2) The Chairman, Board of Studies and Ad-hoc Board of Studies in various branches

for I/c REGISTRAR