



Reference
with Syllabus

9/11/07
CIRCULAR :

A reference is invited to the Ordinances, Regulations and syllabi relating to the Bachelor of Pharmacy (B.Pharm.) degree course *vide* pamphlet No.187 and to this office Circular No.UG/175 of 2007 dated 3rd May, 2007 and the Director, Mumbai University Institute of Chemical Technology and the Principals of the affiliated colleges in Pharmacy are hereby informed that the recommendation made by the *ad-hoc* Board of Studies in Pharmacy at its meeting held on 24th July, 2007 has been accepted by the Academic Council at its meeting held on 10th August, 2007 *vide* item No.4.24 and subsequently approved by the Management Council at its meeting held on 16th August, 2007 *vide* item No.53 and that in accordance therewith the Ordinance 5696 relating to direct admission for the Second Year B.Pharm. course (Revised course) (Sem. III) has been amended to read as under :-

“O.5696 : Eligibility Criteria for Direct Admission at the entry level of Semester III (i.e. the Second Year B.Pharm.) of the course.

The candidate who has passed the final examination leading to the Diploma in Pharmacy conducted by the Board of Technical Education, Maharashtra State or equivalent examination from the Institute approved by the Pharmacy Council of India and with a minimum First Class (60% i.e. 600 out of 1000 at Part II examination for the Diploma in Pharmacy course) as per ER-91 (i.e. post HSC two year Diploma course) be held eligible for admission to Semester III.

Admission authority and procedure at the entry levels into the course. As per the directives of government of Maharashtra/Director of Technical Education prevailing at the time of admission.”

Additional criteria for the candidates who have entered for direct admission for the Second Year (Sem. III) B.Pharm. course.

The candidates must keep term for the following subject heads henceforth referred to as Remedial subjects of (Semester I and Semester II) :-

Remedial subjects are as under :-

<u>Semester</u>	<u>Subjects Heads</u>
Semester I	Physical Pharmacy - I Pharmaceutical Engineering - I
Semester II	Physical Pharmacy - II Microbiology Organic Chemistry - II

The candidates have to appear for examinations in the above subject heads and also the periodic tests of these subject heads. The candidates will be charged separate examination fees while filling the examination form. It should be clearly stated that these candidates are appearing for the examination in the Remedial subjects.

The marklist of the Second Year (Sem. III and Sem. IV) B.Pharm. course must indicate the result of the Remedial Subjects of F.Y.B.Pharm. (Semester I and Semester II) respectively.

However, the candidates be allowed to take admission of the Third Year B.Pharm. (Sem. V & Sem. VI) as per the Regulation 5680 even though he/she not passed Remedial subjects of the First Year B.Pharm. (Sem. I and Sem. II).

The candidate/s be allowed for Third Year B.Pharm. (Sem. V & Sem. VI) provided he/she should have passed the Sem. III & Sem. IV or passed Sem. III and A.T.K.T. for Sem. IV or A.T.K.T. for Sem. III and passed Sem. IV or A.T.K.T. for Sem. III and Sem. IV and failed in the Remedial subject/s of Sem. I and Sem. II.

The candidates failing in the Remedial Subjects of Semester I and Semester II shall be allowed to keep terms to the higher semester upto Semester VI irrespective of the number of subject heads (inclusive of subject heads of Semester III). However, for admission to Semester VII of the course, the candidates must pass the specified Remedial subject heads of the Semester – I and Semester – II.

Further that in exercise of the powers conferred upon the Management Council under Section 54(1) of the Maharashtra Universities Act, 1994, it has amended the Ordinance 5696 relating to the direct admission for the Second Year (Sem. III) B.Pharm. course (Revised course) and that the same has been brought into force with effect from the academic year 2007-2008.

Mumbai 400 032
19th November, 2007


for I/c REGISTRAR.

To,
The Director, Mumbai University Institute of Chemical Technology and
the Principals of the affiliated colleges in Pharmacy.

A.C.4.24/10.08.07
M.C.53/16.08.07