

# MADHYA PRADESH BHOJ OPEN UNIVERSITY

## Ordinance No. 11

### M.Sc. (Specialised in Mathematics)

#### Specialised Post Graduate Degree in Specialised in Mathematics

- (1) The ordinance provides for admission, examination and other related matters pertaining to the Specialised Post Graduate Degree Programme in Mathematics.
- (2) The Programme consists of the following four sequential modules:
  - (i) Certificate of merit in Mathematics
  - (ii) Diploma in Mathematics.
  - (iii) Advance Diploma in Mathematics.
  - (iv) Specialised Post Graduate Degree in Mathematics.
- (3) Eligibility for Admission:
  - (i) Certificate of Merit in Mathematics : Student to be selected on all India basis through a national level test. The minimum qualification shall be 10+2 or equivalent.
  - (ii) Diploma in mathematics: Those holding the Certificate of Merit as mentioned above or equivalent.
  - (iii) Advance Diploma in Mathematics: Those holding the Diploma in Mathematics as mentioned above or equivalent
  - (iv) Specialised Post graduate Degree in Mathematics: Those holding the Advance Diploma in Mathematics as mentioned above or equivalent.
- (4) Programme Delivery System:

The Students will be provided with course material throughout each session of one year or more. There will be extensive counseling for a minimum period of eight weeks in every session. The student will also be required to submit regular assignments for continuous evaluation.
- (5) Selection Procedure:

The above programme are in sequential form
- (6) For each module mentioned above there will be a Term-end examination and continuous assessment. The weightage for Term-end examination and continuous assessment shall be 50% A each.

- (7) The Term-end examination will include both written examination as well as viva-voice examination and the weightage for the two shall be in the ratio of 3:2 respectively.
- (8) A minimum of 75% attendance in each of the contact programmes is essential for appearing in the Term-end examination.
- (9) The students will be graded as under:

<b>Grade</b>	<b>Abbreviation</b>	<b>Grade Point</b>
A+	Exceptionally Brilliant	10
A	Very good	8
B	Good	6
C	Satisfactory	5
D	Fail	0

- (10) For admission to the subsequent module a student must obtain a minimum of Grade "C" in the qualifying module.
- (11) For successful completion of the entire Programme a student must secure a minimum overall Grade "B".
- (12) English will be the medium of instruction and examination.
- (13) The course structure, procedure for assessment will be finalised by the Planning Board / Academic Council of the University from time to time.

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\*Approved by Board Of Management date 26-7-1997 in its meeting held

\*\*Approved by Coordination Committee in its meeting held on 5-8-1997