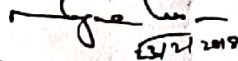


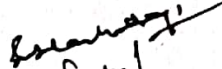

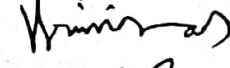

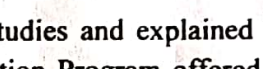


**MINUTES OF THE BOARD OF STUDIES MEETING  
DEPARTMENT OF MATHEMATICS**

A special board of studies meeting of the Department of Mathematics was held on 23/02/2018 at 4:00 p.m. in the chamber of Dean, School of Sciences. The following members attended the meeting.

- |                                 |   |   |
|---------------------------------|---|---|
| 1. Prof S.N.Hasan               | Chairman<br>Dean School of Sciences<br>& Head, Department of Mathematics<br>External Member |  |
| 2. Prof Rajat Tandon            | Member  |  |
| 3. Dr. Khaja Moinuddin          | Member  |  |
| 6. Dr. Afroz                    | Member  |  |
| 7. Dr. Subhash Alha             | Special Invitee   |  |
| 8. Dr. Syed Waseem Raja         | Special Invitee   |  |
| 8. Prof. V Srinivas, BRAOU      | Special Invitee   |  |
| 9. Dr. Kalesha Vali, DDE, MANUU | Special Invitee   |  |

At the outset the Chairman welcomed all the members of the Board of Studies and explained the purpose of the special BoS meeting. He elaborated on the Distance Education Program offered by DDE, MANUU.

The structure and syllabus of Mathematics, of all the three years, offered through distance education program at MANUU was placed before the board. (Annexure-I)

The members of the board discussed the structure, titles and the syllabus of Mathematics for the B.Sc. distance mode course which is as follows:

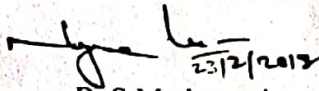
Four papers of Mathematics one each in first and second year and two papers in the third year. Each paper carries 150 marks (100 marks for year-end examination and 50 marks for assignments). The Board approved the entire structure, titles and syllabus.

The question paper pattern for the distance mode (Annexure-II) given by the University, was placed before the Board and the members approved the question paper pattern.

It was agreed that the panel of paper setters and examiners (Annexure-III) of the regular mode may be common for distance mode as well.

The possibility of designing a common syllabus for regular and distance modes was discussed in detail. Prof V Srinivas strongly suggested that in accordance with the new UGC ODL regulations 2017 both the modes should be equivalent in all aspects viz. inputs, evaluation, training and counselling. He also suggested that the University should plan to move towards CBCS semester system even in the distance programs and practical component may be added in Mathematics papers. It was decided that this would be discussed in detail in the next BoS meeting.

The meeting concluded at 5:15 p.m. with the expression of thanks to all the members from the Chairman.

  
23/2/2018  
Chairman-BoS Mathematics

