## 29. 10. 2020 M. Sc. Microbiology University of Kashmir, Srinagar

### NOTICE

### Allocation of M. Sc Fourth Semester Project Work

Serial no	Roll Number	Name of Student	Supervisor
1.	18072119001	Mr. Showket Hussain Joo	Prof. Azra N. Kamili
2.	18072119002	Mr. Tanveer Ahmad Mir	Prof. Bashir A. Ganai
3.	18072119003	Mr. Talib Shareef	Dr. Md. Niamat Ali
4.	18072119004	Ms. Shafia Shafi Beigh	Dr. Ruqeya Nazir
5.	18072119006	Ms. Qurut UI Ain	Dr. Zaffar Bashir
6.	18072119007	Ms. Foqiua Abid	Dr. Burhan Hamid
7.	18072119009	Mr. Syed Nasir Ahmad	Prof. Azra N. Kamili
8.	18072119010	Ms. Rukhsana Parveen	Prof. Bashir A. Ganai
9.	18072119011	Mr. Amir Ashraf Shah	Dr. Md. Niamat Ali
10.	18072119012	Ms. Arosa Bilquees	Dr. Ruqeya Nazir
11.	18072119013	Ms. Arbeena Rafeeq	Dr. Zaffar Bashir
12.	18072119014	Ms. Mehreen Wani	Dr. Burhan Hamid

All the students are hereby requested to contact their concerned supervisor at the earliest and finalise their topics by or before 15. 11. 2020

Approved Syllabus copy for ready reference:

# Course Description 4th Semester Core Courses

#### MIC-18401CR: PROJECT WORK

(Credits12)

Objectives: This component shall inculcate in students the scientific temperament for finding solutions to the research problems. A student shall be required to select a research problem and perform experiments independently under the mentorship of a designated teacher. The methodology adopted and the findings of the study are to be compiled in a scientific manner and submitted to the department for evaluation in the form of a dissertation. A presentation of the methodology and finding should be made by the student in front of the scientific audience comprising of teachers, research scholars and the fellow students.

MIC-18402CR: PRESENTATION AND VIVA-VOCE\* (Credits 2)

### MIC-18403DCE

### SPECIAL PAPER (Credits 4)

Objectives: This paper will be separately designed for each student based on their area of interest to be decided in consultation with teachers. The study of the special paper shall lead to the advancement of knowledge of the students in at least one of the relevant areas of microbiology which in turn may decide their future study interests.

Prof. Bashir Ahmad Ganai