

UNIVERSITY OF KASHMIR

كشمير يونيورستى

Department of Bio-Technology

School of Biological Sciences NAAC ACCREDITED GRADE 'A' Website: http://biotechnology.uok.edu.in

Assessment Based Seminar for M Sc. 3rd Semester (August-2018)

Sr.	Enrollment No.	Name of the Student	Mentor
1	17058119001	Rakshandeh Shunthoo	Dr. Raies Ahmad Qadri
2	17058119002	Ishtiyaq Ahmad Ganaie	Dr. Ajaz Ul Hamid
3	17058119003	Ufaq Bhat	Dr. Mahboob ul Hussain
4	17058119004	Sabreena Qayoom	Dr. Altaf Bhat
5	17058119005	Mariya Zahoor	Dr. Mahboob ul Hussain
6	17058119006	Ambreen Zahoor	Dr. Abrar Qurashi
7	17058119007	Aafiya Farooq	Dr. Ehtisham ul Haq
8	17058119008	Azka Manzoor Khan	Dr. Abrar Qurashi
9	17058119009	Aaqib Ali Bhat	Dr. Ajaz ul Hamid
10	17058119010	Aijaz Ahmad Rather	Dr. Khalid Majid Fazili
11	17058119011	Azim Farooq	Bilal Ahmad Reshi
12	17058119012	Maroofa Jan	Dr. Firdous Ahmad Khanday
13	17058119013	Suraiya Qadir	Dr. Khurshid Iqbal Andrabi
14	17058119014	Samra	Dr. Ehtisham ul Haq
15	17058119015	Aamir Nazir Lone	Dr. Mohd Altaf Bhat

- > Students are advised to get in touch with their respective mentors.
- > The mentors will allocate seminar topics, set objectives and guide the student throughout the preparation of Seminar.
- ➤ At the end of the seminar, the respective mentors will hold an MCQ based assessment test. The test will be taken by all the students and shall carry marks that will be added to the final credits for the Seminar.
- > Total Marks for the Seminar for third semester will be 25. Sixty percent of the total marks will be for the presentation, and forty percent score will be calculated based on assessment tests.
- > The seminars shall begin from the 2nd week of October 2018. The topics should be finalized by the end of First week of October and submitted in the office of the HOD.
- > Seminar will be open to all. The attendance is mandatory for the concerned.



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Schedule for Assessment based seminar for M Sc. 3rd Semester

Sr	Enrollment	Name of the Student	Date	Topic
01	17058119001	Rakshandeh Shunthoo	17/11/2018	CTLA-4 and PD-1 pathways and implications of their inhibition on Cancer
02	17058119002	Ishtiyaq Ahmad Ganaie	24/11/2018	Disruptions of topological chromatin domains cause a pathogenic rewiring of gene enhancer interactions
03	17058119003	Ufaq Bhat	01/12/2018	Micro- Rna's: genomic organisation, biogenesis, and mode of action
04	17058119004	Sabreena Qayoom	07/12/2018	Role of epigenetics in stem cell regulation
05	17058119005	Mariya Zahoor	08/12/2018	Diabetes and polyol pathway
06	17058119006	Ambreen Zahoor	15/12/2018	The Complement system
07	17058119007	Aafiya Farooq	21/12/2018	Prions
80	17058119008	Azka Manzoor Khan	22/12/2018	The Full principle of CRISPR-CAS System
09	17058119009	Aaqib Ali Bhat	24/12/2018	Role of noise in cellular processes
10	17058119010	Aijaz Ahmad Rather	26/12/2018	Protein processing and modification
11	17058119011	Azim Farooq	27/12/2018	A systemic view of Alzheimer disease - insight from amyloid - beta - metabolism beyond the brain
12	17058119012	Maroofa Jan	28/12/2018	mTOR signaling pathway
13	17058119013	Suraiya Qadir	29/12/2018	
14	17058119014	Samra	31/12/2018	

Sd/ Head of Department