

### M.Sc. in Biotechnology

Time Period	Friday	Saturday	Sunday
8-10			Genetically Modified Organisms, Production of Transgenics - Food, Feed and Products and Bio safety - VH, ALT
10-12	Seminar - DVJ, DY	VAS, SS	
	Lunch		
1-3	Bioinformatics - VAS, PS, CD		Molecular Breeding and DNA fingerprinting - VAS, DVJ, CNP
3-5	Gene Expression and Developmental Genetics - VH, CNP		
5-7	Scientific Communication - DVJ, DY		

### M.Sc. in Plant Breeding and Conservation

Time Period	Friday	Saturday	Sunday
8-10	Stress Physiology - VH, CNP	Biotechnology in Plant Improvement - VAS, SS Methods in Plant Genetic Resource Conservation - IPW, GS	
10-12	Seminar - DVJ, DY		
	Lunch		
1-3	Plant Growth and Development - CNP, VH	Breeding strategies in Economic Crops - VAS, CNP, HF, GP	
3-5			
5-7	Scientific Communication - DVJ, DY		