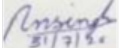


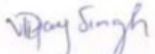
Online Time Table
Department of Bioinformatics, Central University of South Bihar
MSc in Bioinformatics (1st Semester) : Aug-Dec 2020

	8.00-9.00 a.m.	9.00-10.00 a.m.	10.00-11.00 a.m.	11.00 a.m. -12.00 p.m.	12.00-1.00 p.m.	2.00 -3.00 p.m.	3.00-4.00 p.m.	4.00-5.00 p.m.
	material sharing for a week & non-synchronous non-video interaction	Synchronous/asynchronous online non-video interaction, i.e., WhatsApp, chat box etc.	material sharing for a week & non-synchronous non-video interaction	Synchronous Video classes interaction	Synchronous Video classes interaction	Synchronous Video classes interaction	Synchronous Video classes interaction	Synchronous/asynchronous online non-video interaction, i.e., WhatsApp, chat box etc.
Monday	MSBIS1001C04					MSBIS1001C04	MSBIS1001C04	MSBIS1001C04
Tuesday		MSBIS1003C04	MSBIS1003C04	MSBIS1003C04	MSBIS1003C04			
Wednesday		MSBIS1002C04	MSBIS1002C04	MSBIS1002C04	MSBIS1002C04			
Thursday		MSBIS1004C04	MSBIS1004C04	MSBIS1004C04	MSBIS1004C04			
Friday		MSBIS1005C04	MSBIS1005C04	MSBIS1005C04	MSBIS1005C04			
Saturday		MSBIS1001E04	MSBIS1001E04	MSBIS1001E04	MSBIS1001E04	Mentoring		

Course Code	Course title Credits	Credit	Course Instructor	RSR => Prof. R S Rathore AS => Dr. Asheesh Shanker AKS => Dr. Ajay Kumar Singh KKO => Dr. Krishna Kumar Ojha DVS => Dr. Durg Vijay Singh VKS => Dr. Vijay Kumar Singh AK => Dr. Anil Kumar	Modus Operandi for Online teaching-learning • Students will be generally engaged for four hours per day • Synchronous video interaction would be for two hours per day • One hour per day will be dedicated for material sharing for a week for one course and (non-video & non-video asynchronous) • Colour coding: Yellow : Synchronous video; grey : Synchronous/ asynchronous non-video, white : non-synchronous material sharing
MSBIS1001C04	Introduction to Bioinformatics	2 + 1 + 1 = 4	AS		
MSBIS1002C04	Cell and Molecular Biology	3 + 1 + 0 = 4	AKS		
MSBIS1003C04	Mathematics and Statistics with R	2 + 1 + 1 = 4	(VKS-3)(RSR-1)		
MSBIS1004C04	Linux and Shell Programming	2 + 1 + 1 = 4	KKO		
MSBIS1005C04	Programming with C	2 + 1 + 1 = 4	AK		
MSBIS1001E04	Elective course (Biochemistry and Immunology)	3 + 1 + 0 = 4	DVS		
MSBIS1006S00	Plantation of Trees	Non-Credit	AS/AKS		


 Prof. R.S. Rathore
 (Head Dept. of Bioinformatics)


 Dr. Vijay Kumar Singh


 Dr. Durg Vijay Singh