

Time Table
Department of Bioinformatics, Central University of South Bihar
M.Sc. in Bioinformatics (2nd Semester) March-July 2023 w.e.f. 19/04/2023

	9 - 10 AM	10-11AM	11-12PM	12-1PM	2-3PM	3-4PM	4-5PM
Monday	Open Elective	Lecture DBCE 009/010 (KKO and AK)	Lecture DC 006 (DVS)	Lecture DC 007 (RSR)	Laboratory DC 008 (VKS/AS)		Tutorial DC 005 (AKS)
Tuesday	Open Elective	Lecture MENC (KKO/AK)	Lecture DC 005 (AKS)	Lecture DC 007 (RSR)	Laboratory DC 006 (DVS)		Self Study/ Library
Wednesday	Open Elective	Lecture MENC (KKO/AK)	Lecture DC 005 (AKS)	Lecture DC 007 (RSR)	Lecture DC 008 (VKS/AS)	Laboratory / Tutorial DBCE 010/009 (AK/KKO)	
Thursday	Open Elective	Tutorial DC 007 (RSR)	Lecture DC 006 (DVS)	Lecture DC 008 (VKS/AS)	Laboratory DC 005 (AKS)		Self Study/ Library
Friday	Open Elective	Lecture DBCE 009/010 (KKO and AK)	Lecture DC 006 (DVS)	Lecture DC 008 (VKS/AS)	Laboratory / Tutorial DBCE 010/009 (AK/KKO)		Self Study/ Library

Course Code	Course title Credits	Credit (L+T+P)	Course Instructor and Course Co-ordinator*	RSR => Prof. R S Rathore AS => Dr. Asheesh Shankar AKS => Dr. Ajay Kumar Singh KKO => Dr. Krishna Kumar Ojha DVS => Dr. Durg Vijay Singh VKS => Dr. Vijay Kumar Singh AK => Dr. Anil Kumar
BIS 8 2 DC 005 04	Algorithms in Bioinformatics	2 + 1 + 1 = 4	Dr. A K Singh	
BIS 8 2 DC 006 04	Biomolecular Modelling and Simulations	3 + 0 + 1 = 4	Dr. D V Singh	
BIS 8 2 DC 007 04	Introduction to Research Methodology	3 + 0 + 1 = 4	Prof. R S Rathore	
BIS 8 2 DC 008 04	Genomics and Transcriptomics	3 + 0 + 1 = 4	*Dr. V K Singh / Dr. A Shankar	
BIS 8 2 DE 009 04	Evolution and Molecular Phylogeny	2 + 1 + 1 = 4	Dr K K Ojha	
BIS 8 2 DE 010 04	Programming with Perl	2 + 1 + 1 = 4	Dr Anil Kumar	
BIS 8 2 ME 011 00	ICT and digital Skills	0 + 0 + 0 = 0	Dr. K K Ojha / Dr. Anil	

Note: BIS 8 2 DE 009/10 04 are Discipline Based Core Elective and also offered as open elective

Head
Department of Bioinformatics
Central University of South Bihar

MS
18/04/2023

Vijay Singh
18/04/2023

Shankar
18.4.2023