



NAAC accredited A++

Department of Biotechnology

Time-Table

Academic Session-2022-2023

Day/Time	10:00AM-11:00AM		11:00AM-12:00 PM		12:00PM-1:00PM		1:00PM-4:30PM	
	M.Sc-2nd Semester	M.Sc-4th Semester	M.Sc-2nd Semester	M.Sc-4th Semester	M.Sc-2nd Semester	M.Sc-4th Semester	M.Sc-2nd Semester	M.Sc-4th Semester
Monday	BT-508 (DY) 204	BT 522 (JAVPR) 203	BT-509 (SKM) 203	BT 521 (RKG) 203	BT-508 (DY) 204	BT 523 (SKM) 203	BT-512 (JAVPR)	Dissertation
Tuesday	BT-508 (DY) 204	BT 522 (JAVPR) 203	BT-509 (SKM) 203	BT 521 (RKG) 203	BT-509 (SKM) 203	Remedial classes	BT-512 (SKM)	
Wednesday	BT-508 (DY) 204	BT 522 (JAVPR) 203	BT-509 (SKM) 203	BT 521 (RKG) 203	BT-510 (JAVPR) 204	BT 521 (RKG) 203	BT-512 (DY)	
Thursday	BT-510 (JAVPR) 204	BT 520 (DY) 203	BT-511 (RKG) 204	BT 523 (SKM) 203	BT-511 (RKG) 204	BT 522 (JAVPR) 203	BT-512 (RKG)	
Friday	BT-510 (JAVPR) 204	BT 520 (DY) 203	BT-511 (RKG) 204	BT 523 (SKM) 203	BT 505 (SKM) Open Elective (12:00 Noon- 2:00 PM)	BT 520 (DY) 203	BT 505 (SKM) Open Elective (12:00 Noon- 2:00 PM)	
Saturday	BT-510 (JAVPR) 204	BT 520 (DY) 203	BT-511 (RKG) 204	BT 523 (SKM) 203	BT 505 (SKM) Open Elective (12:00 Noon- 2:00 PM)	Seminar BT 524 (RKG)	BT 505 (SKM) Open Elective (12:00 Noon- 2:00 PM)	

Faculty:

JAVPR: Prof. Jonnada A.V. Prasada Rao

DY: Prof. Dinesh Yadav

SKM: Prof. Sarad Kumar Mishra

RKG: Prof. Rajarshi Kumar Gaur

Room

204: First Floor Lecture Hall

203: First Floor Seminar Hall

M.Sc Biotechnology (2nd semester, NEP 2020)

<i>Semester 2</i>			
BT 508	Recombinant DNA Technology	Core	4+0
BT 509	Enzyme Technology	Core	4+0
BT 510	Immunology	Core	4+0
BT 511	Bio-analytical techniques	Core	4+0
BT 512	Laboratory Course-II	Core	0+4
BT 513	Project/review/industrial training	Core	0+4

M.Sc Biotechnology (4th semester)

BT 520	Genomics For Crop Improvement	Elective	4+0
BT 521	Proteomics and Nanobiotechnology	Elective	4+0
BT 522	Biosafety, IPR and bioethics	Elective	4+0
BT 523	Animal cell and tissue culture	Elective	4+0
BT 524	Seminar	Core	0+1
BT 525	Dissertation	Core	0+12

Open Elective for other Department

BT 505	Introductory Biotechnology	Open Elective	4+0
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