

M. Sc. Integrated Biomedical Science

1. [Semester I](#)

M. Sc. Integrated Biotechnology

IGBT-UG

1. [Semester I](#)
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IGBT-PG

3. [EBT Semester VII](#)
4. [EBT Semester IX](#)
5. IBT Semester VII
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M. Sc. Zoology

1. [Semester I](#)

M. Sc. Botany

1. [Semester I](#)

M. Sc. Biotechnology

1. [Semester I](#)
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M. Sc. Microbiology

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M. Sc. Genetics

1. [Semester I](#)
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M. Sc. Pharmaceutical Chemistry

1. [Semester I](#)
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M. Sc. Forensic Science

1. [Semester III](#)

[Quality Control, Testing & Regulatory Affairs](#)

[Environment Management](#)

**ASHOK & RITA PATEL INSTITUTE OF INTEGRATED STUDY & RESEARCH IN BIOTECHNOLOGY AND ALLIED SCIENCES (ARIBAS),
NEW V.V.NAGAR**

**M. SC. INTEGRATED BIOMEDICAL SCIENCES, FIRST SEMESTER
TIME TABLE (JUNE 2020)**

Room No: 211

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS01CIBS02 (NSD)	PS01CIBS02 (NSD)	PS01CIBS02 (NSD)	PS01CIBS03 (AK)	PS01CIBS03 (AK)	PS01CIBS03 (AK)
11:15 am to 12:15	PS01EIBS01 (VF)	PS01EIBS01 (VF)	PS01EIBS01 (VF)	PS01CIBS03 (TUTORIAL)	PS01AIBS01 (VF)	PS01AIBS01 (VF)
12:15 to 01:15 pm	PS01CIBS01 (TUTORIAL)	PS01CIBS01 (RBD)	PS01CIBS01 (RBD)	PS01CIBS01 (RBD)	PS01CIBS01 (TUTORIAL)	PS01EIBS01 (TUTORIAL)
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am to 1:15pm (each lecture of 1 hr)

Practical session:

01:45pm to 4:45 pm												
Date												
Subject Code				PS01CIBS01 (RBD)	PS01CIBS02(NSD)	PS01CIBS03 (AK)	PS01EIBS01 (VF)	PS01CIBS01 (RBD)	PS01CIBS02(NSD)	PS01CIBS03 (AK)	PS01EIBS01 (VF)	

Sub. Code	Title	Theory	Practical	LAB NO.
PS01CIBS01	Fundamentals of Chemistry	Dr. Ritu Dixit (RBD)	RBD	109
PS01CIBS02	Biochemistry-I	Dr. Nisha Daxini (NSD)	NSD	213
PS01CIBS03	Microbiology	Dr. Arif Khan (AK)	AK	120
PS01EIBS01	Biomathematics	Visiting Faculty (VF)	VF	
PS01AIBS01	English Communication	Visiting faculty (VF)		

**ASHOK & RITA PATEL INSTITUTE OF INTEGRATED STUDY & RESEARCH IN BIOTECHNOLOGY AND ALLIED SCIENCES (ARIBAS),
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**M. SC. INTEGRATED BIOTECHNOLOGY, FIRST SEMESTER
TIME TABLE (JUNE 2020)**

Room No: 211

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS01CIGB02 (NSD)	PS01CIGB02 (NSD)	PS01CIGB02 (NSD)	PS01CIGB03 (AK)	PS01CIGB03 (AK)	PS01CIGB03 (AK)
11:15 am to 12:15	PS01EIGB01 (VF) PS01EIGB02 (NSD/SC)	PS01EIGB01 (VF) PS01EIGB02 (NSD/SC)	PS01EIGB01 (VF) PS01EIGB02 (NSD/SC)	PS01CIGB03 (TUTORIAL)	PS01AIGB01 (VF)	PS01AIGB01 (VF)
12:15 to 01:15 pm	PS01CIGB01 (TUTORIAL)	PS01CIGB01 (RBD)	PS01CIGB01 (RBD)	PS01CIGB01 (RBD)	PS01CIGB01 (TUTORIAL)	PS01EIGB01 / PS01EIGB02 (TUTORIAL)
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am to 1:15 pm (each lecture of 1 hr)

Practical session:

01:45pm to 4:45 pm												
Date												
Subject Code				PS01CIGB01 (RBD)	PS01CIGB02 (NSD)	PS01CIGB03 (AK)	PS01EIGB01 (VF) PS01EIGB02 (NSD/SC)	PS01CIGB01 (RBD)	PS01CIGB02 (NSD)	PS01CIGB03 (AK)	PS01EIGB01 (VF) PS01EIGB02 (NSD/SC)	

Sub. Code	Title	Theory	Practical	LAB NO.
PS01CIGB01	Fundamentals of Chemistry	Dr. Ritu Dixit (RBD)	RBD	109
PS01CIGB02	Biochemistry-I	Dr. Nisha Daxini (NSD)	NSD	213
PS01CIGB03	Microbiology	Dr. Arif Khan (AK)	AK	120
PS01EIGB01	Biomathematics (For Group B)	Visiting Faculty (VF)	VF	
PS01EIGB02	Plant and Animal Sciences(For Group A)	Dr. Nisha Daxini (NSD) / Dr. Sandeep Chovatiya (SC)	NSD/SC	213/205
PS01AIGB01	English Communication	Visiting faculty (VF)		

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**M. SC. INTEGRATED BIOTECHNOLOGY, 3rd SEMESTER
TIME TABLE (JUNE 2020)**

Room No: 211

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:15 to 10:15 am	PS03CIGB21 (Tutorial)	PS03CIGB23 (Tutorial)	PS03CIGB25 (Tutorial)			
10:15 to 11:15 am						PS03AIGB21 (SL)
11:15 am to 12:15						
12:15 to 01:15 pm						PS03CIGB23 (SC)
01:15 to 02:00 pm	Recess					
02:00 to 03:00 pm	PS03CIGB27 (NSD)	PS03CIGB27 (NSD)	PS03CIGB27 (NSD)	PS03SIGB21 (NSD)	PS03AIGB21 (SL)	
03:00 to 04:00 pm	PS03CIGB21 (KBI)	PS03CIGB21 (KBI)	PS03CIGB21 (KBI)	PS03CIGB23 (SC)	PS03CIGB23 (SC)	
04.00 to 05.00 pm	PS03CIGB25 (SL/BPB)	PS03CIGB25 (SL/BPB)	PS03CIGB25 (SL/BPB)	PS03CIGB27 (Tutorial)	PS03SIGB21 (NSD)	

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

10:15 am to 01:15 pm												
Date												
Subject Code		PS03CIGB22 (KBI)	PS03CIGB24 (SC)	PS03CIGB26 (SL)	PS03CIGB28 (NSD)		PS03CIGB22 (KBI)	PS03CIGB24 (SC)	PS03CIGB26 (SL)	PS03CIGB28 (NSD)		

Code	Subject	Faculty	Practical	Lab No.
PS03CIGB21	Plant Physiology	Dr. Kalpesh Ishnava (KBI)	KBI	207
PS03CIGB23	Animal Physiology	Dr. Sandeep Chovatiya (SC)	SC	205
PS03CIGB25	Gene organization, Replication and Repair	Dr. Sanjay Lal (SL) / Dr. Bhakti Bajpai (BPB)	SL	205
PS03CIGB27	Virology	Dr. Nisha Daxini (NSD)	NSD	213
PS03AIGB21	Computer in biology	Dr. Sanjay Lal (SL)		
PS03SIGB21	Microbial QC in food and Pharma industry	Dr. Nisha Daxini (NSD)		

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**M. SC. INTEGRATED BIOTECHNOLOGY, 5th SEMESTER
TIME TABLE (JUNE 2020)**

Room No:106

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS05CIGB25 (SC/AK)	PS05CIGB25 (SC/AK)	PS05CIGB25 (SC/AK)	PS05CIGB21 (SC/BPB)	PS05CIGB21 (SC/BPB)	PS05CIGB21 (SC/BPB)
11:15 am to 12:15	PS05CIGB27 (SI)	PS05CIGB27 (SI)	PS05CIGB27 (SI)	PS05CIGB23 (SL/KP)	PS05CIGB23 (SL/KP)	PS05CIGB23 (SL/KP)
12:15 to 1:15 pm	PS05CIGB21 (Tutorial)	PS05CIGB23 (Tutorial)		PS05CIGB25 (Tutorial)	PS05CIGB27 (Tutorial)	
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject Code		PS05CIGB22 (SC)	PS05CIGB24 (SL/KP)	PS05CIGB28 (SI)	PS05CIGB26 (SC)		PS05CIGB22 (SC)	PS05CIGB24 (SL/KP)	PS05CIGB28 (SI)	PS05CIGB26 (SC)		

Code	Subject	Theory	Practical	Lab No
PS05CIGB21	Immunology	Dr. Bhakti Bajpai (BPB) / Dr. Sandeep Chovatiya (SC)	Dr. Sandeep Chovatiya (SC)	205
PS05CIGB23	Genetics - I	Dr. Sanjay Lal (SL) / Dr. Khushal Patel (KP)	Dr. Sanjay Lal (SL) / Dr. Khushal Patel (KP)	205/201
PS05CIGB25	Genetic Engineering - I	Dr. Sandeep Chovatiya (SC) / Dr. Arif Khan (AK)	Dr. Sandeep Chovatiya (SC)	205
PS05CIGB27	Fermentation Technology	Mr. Snehal Ingale(SI)	Mr. Snehal Ingale(SI)	323

**ASHOK & RITA PATEL INSTITUTE OF INTEGRATED STUDY & RESEARCH IN BIOTECHNOLOGY AND ALLIED SCIENCES (ARIBAS),
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**M. Sc. (Integrated) Biotechnology
7th SEMESTER (ENVIRONMENTAL BIOTECHNOLOGY)
(JUNE 2020)**

Room No: 212

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						PS07CIBE22 (TUTORIAL)
11:15 am to 12:15						
12:15 to 01:15 pm						
01:15 to 02:00 pm	Recess					
02:00 to 03:00 pm	PS07CIBE21 (SG/SI)	PS07CIBE21 (SG/SI)	PS07CIBE21 (SG/SI)	PS07CIBE22 (SNN)	PS07CIBE22 (SNN)	
03:00 to 04:00 pm	PS07EIBE21 (SNN/RBD)	PS07EIBE21 (SNN/RBD)	PS07CIBE23 (SK)	PS07CIBE23 (SK)	PS07CIBE23 (SK)	
04.00 to 05.00 pm	PS07CIBE21 (TUTORIAL)	PS07CIBE22 (SNN)	PS07EIBE21 (SNN/RBD)	PS07CIBE23 (TUTORIAL)	PS07EIBE21 (TUTORIAL)	

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practicalsession:

10:15 am to 01:15 pm												
Date												
Subject Code		PS07CIBE23 (SK)	PS07CIBE21 (SI)	PS07CIBE22 (SNN)	PS07EIBE21 (SNN)		PS07CIBE23 (SK)	PS07CIBE21 (SI)	PS07CIBE22 (SNN)	PS07EIBE21 (SNN)		

Sub. Code	Title	Theory	Practical	LAB NO.
PS07CIBE21	Water & waste water treatment technologies	Dr. Shilpa Gupte (SG) / Mr. Snehal Ingale (SI)	SI	323
PS07CIBE22	Biodegradation & Bioremediation	Dr. Swati Narolkar (SNN)	SNN	315
PS07CIBE23	EnvironnementalToxicology	Dr. Sunil Kristi (SK)	SK	218
PS07EIBE21	Environmental Chemistry	Dr. Swati Narolkar (SNN) Dr. Ritu Dixit (RBD)	SNN	315

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**M. Sc. (Integrated) Biotechnology
7th SEMESTER (MEDICAL BIOTECHNOLOGY)
(JUNE 2020)**

Room No: 317

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						PS07CIBM21 (TUTORIAL)
11:15 am to 12:15						
12:15 to 1:15 pm						
01:15 to 02:00 pm	Recess					
02:00 to 03:00 pm	PS07CIBM21 (BPB)	PS07CIBM21 (BPB)	PS07CIBM21 (BPB)	PS07EIBM24 (KNM)	PS07EIBM24 (KNM)	
03:00 to 04:00 pm	PS07CIBM22 (SL/JBC)	PS07CIBM22 (SL/JBC)	PS07CIBM22 (SL/JBC)	PS07CIBM23 (DKR)	PS07CIBM23 (DKR)	
04.00 to 05.00 pm	PS07CIBM22 (TUTORIAL)	PS07CIBM23 (DKR)	PS07EIBM24 (KNM)	PS07CIBM23 (TUTORIAL)	PS07EIBM24 (TUTORIAL)	

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practicalsession:

10:15 am to 01:15 pm												
Date												
Subject Code		PS07CIBM23 (DKR)	PS07CIBM22 (SL)	PS07EIBM24 (KNM)	PS07CIBM21 (BPB)		PS07CIBM23 (DKR)	PS07CIBM22 (SL)	PS07EIBM24 (KNM)	PS07CIBM21 (BPB)		

Sub. Code	Title	Theory	Practical	LAB NO.
PS07CIBM21	Cell Communication & Cell Signalling	Dr. Bhakti Bajpai (BPB)	BPB	108
PS07CIBM22	Molecular Diagnostic Techniques& Gene therapy	Dr. Sanjay Lal (SL) / Dr. Jenabhai Chauhan (JBC)	SL	205
PS07CIBM23	Genetics of Mammalian Development	Dr. Digvijaysinh Rana (DKR)	DKR	206
PS07EIBM24	ClinicalBiochemistry	Dr. Kinnari Mistry (KNM)	KNM	107

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**M. Sc. (Integrated) Biotechnology
9th SEMESTER (INDUSTRIAL BIOTECHNOLOGY)
(JUNE 2020)**

Room No:316

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS09CIGIB3 (TUTORIAL)	PS09CIGIB1 (TUTORIAL)	PS09CIGIB2 (TUTORIAL)	PS09CIGIB2 (SNN)	PS09CIGIB2 (SNN)	PS09CIGIB2 (SNN)
11:15 am to 12:15	PS09CIGIB3 (KNM/KP)	PS09CIGIB3 (KNM/KP)	PS09CIGIB3 (KNM/KP)		PS09CIGIB4 (TUTORIAL)	
12:15 to 01:15 pm	PS09CIGIB4 (AK/KP)	PS09CIGIB4 (AK/KP)	PS09CIGIB4 (AK/KP)	PS09CIGIB1 (SNN/NSD)	PS09CIGIB1 (SNN/NSD)	PS09CIGIB1 (SNN/NSD)
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject code		PS09CIGIB4 (KP)		PS09CIGIB2 (SNN)	PS09CIGIB1 (SNN)	PS09CIGIB3 (KP)	PS09CIGIB4 (KP)		PS09CIGIB2 (SNN)	PS09CIGIB1 (SNN)	PS09CIGIB3 (KP)	

Sub. Code	Title	Theory	Practical	LAB NO.
PS09CIGIB1	Biofertilizer and Biopesticides	Dr. Swati Narolkar (SNN) /Dr. Nisha Daxini (NSD)	SNN	315
PS09CIGIB2	Waste Management Common with EBT	Dr. Swati Narolkar (SNN)	SNN	315
PS09CIGIB3	Metabolic Engineering Common with GBT/EBT/MBT	Dr. Kinnary Mistry (KNM) / Dr. Khushal Patel (KP)	KP	109
PS09CIGIB4	Biotechnology of fermentation and biotransformation II	Dr. Arif Khan (AK) /Dr. Khushal Patel (KP)	KP	120

**ASHOK & RITA PATEL INSTITUTE OF INTEGRATED STUDY & RESEARCH IN BIOTECHNOLOGY AND ALLIED SCIENCES (ARIBAS),
NEW V.V. NAGAR**

**M. Sc. (Integrated) Biotechnology
9th SEMESTER (MEDICAL BIOTECHNOLOGY)
(JUNE 2020)**

Room No:317

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS09CIGMB3 (TUTORIAL)	PS09CIGMB1 (TUTORIAL)	PS09CIGMB2 (TUTORIAL)	PS09CIGMB2 (MCT/DKR)	PS09CIGMB2 (MCT/DKR)	PS09CIGMB2 (MCT/DKR)
11:15 am to 12:15	PS09CIGMB3 (KNM/KP)	PS09CIGMB3 (KNM/KP)	PS09CIGMB3 (KNM/KP)	PS09CIGMB4 (BPB/SC)	PS09CIGMB4 (BPB/SC)	PS09CIGMB4 (BPB/SC)
12:15 to 01:15 pm	PS09CIGMB1 (DKR)	PS09CIGMB1 (DKR)	PS09CIGMB1 (DKR)		PS09CIGMB4 (TUTORIAL)	
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject code		PS09CIGMB1 (DKR)	PS09CIGMB4 (BPB)	PS09CIGMB3 (KNM)		PS09CIGMB2 (MCT/DKR)	PS09CIGMB1 (DKR)	PS09CIGMB4 (BPB)	PS09CIGMB3 (KNM)		PS09CIGMB2 (MCT/DKR)	

Sub. Code	Title	Theory	Practical	LAB NO.
PS09CIGMB1	Genetics of Mammalian Development Common with GT III	Dr. DigvijaysinhRana (DKR)	DKR	206
PS09CIGMB2	ADME and Toxicology	Dr. Mukund ChandraThakur (MCT)/ Dr. DigvijaysinhRana (DKR)	DKR	206
PS09CIGMB3	Metabolic Engineering Common with IBT/EBT/GBT	Dr. Kinnary Mistry (KNM) / Dr. Khushal Patel (KP)	KNM	107
PS09CIGMB4	Immunotechnology	Dr. Bhakti Bajpai (BPB) / Dr. Sandeep Chovatiya (SC)	BPB	108

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**M. Sc. (Integrated) Biotechnology
9th SEMESTER (ENVIRONMENTAL BIOTECHNOLOGY)
(JUNE 2020)**

Room No:212

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS09CIGEB3 (TUTORIAL)	PS09CIGEB1 (TUTORIAL)	PS09CIGEB2 (TUTORIAL)	PS09CIGEB2 (SNN)	PS09CIGEB2 (SNN)	PS09CIGEB2 (SNN)
11:15 am to 12:15	PS09CIGEB3 (KNM/KP)	PS09CIGEB3 (KNM/KP)	PS09CIGEB3 (KNM/KP)		PS09CIGEB4 (TUTORIAL)	
12:15 to 01:15 pm	PS09CIGEB1 (SK)	PS09CIGEB1 (SK)	PS09CIGEB1 (SK)	PS09CIGEB4 (SG/KBI)	PS09CIGEB4 (SG/KBI)	PS09CIGEB4 (SG/KBI)
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject code		PS09CIGEB1 (SK)		PS09CIGEB3 (KNM)	PS09CIGEB4 (SG)	PS09CIGEB2 (SNN)	PS09CIGEB1 (SK)		PS09CIGEB3 (KNM)	PS09CIGEB4 (SG)	PS09CIGEB2 (SNN)	

Sub. Code	Title	Theory	Practical	LAB NO.
PS09CIGEB1	Green Biotechnology	Dr. Sunil Khristi (SK)	SK	218
PS09CIGEB2	Waste Management Common with IBT	Dr. Swati Narolkar (SNN)	SNN	315
PS09CIGEB3	Metabolic Engineering Common with IBT/MBT	Dr. Kinnary Mistry (KNM) / Dr. Khushal Patel (KP)	KNM	107
PS09CIGEB4	Environmental issues and Impact Assessment	Dr. ShilpaGupte (SG) / Dr. Kalpesh Ishnava (KBI)	SG	322

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**M. SC. BIOTECHNOLOGY FIRST SEMESTER
(JUNE 2020)**

Room No: 122

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						PG01EBIT01 (TUTORIAL)
11:15 am to 12:15						
12:15 to 01:15 pm						
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PG01CBIT01 (AK)	PG01CBIT01 (AK)	PG01CBIT01 (AK)	PG01CBIT02 (TUTORIAL)	PG01CBIT02 (MCT)	
03:00 to 04:00 pm	PG01CBIT03 (JBC/SL)	PG01CBIT03 (JBC/SL)	PG01CBIT03 (JBC/SL)	PG01CBIT02 (MCT)	PG01EBIT01 (SG/KNM)	
04.00 to 05.00 pm	PG01EBIT01 (SG/KNM)	PG01CBIT01 (TUTORIAL)	PG01CBIT02 (MCT)	PG01EBIT01 (SG/KNM)	PG01CBIT03 (TUTORIAL)	

Timing for Saturday: 10:15 am to 1:15 pm(each lecture of 1 hr.)

Practicalsession:

10:15 am- to 01:15 pm												
Date												
Subject Code			PG01CBIT01 (AK)	PG01EBIT01 (SG)	PG01CBIT02 (MCT)	PG01CBIT03 (JBC)		PG01CBIT01 (AK)	PG01EBIT01 (SG)	PG01CBIT02 (MCT)	PG01CBIT03 (JBC)	

Sub. Code	Title	Theory	Practical	LAB NO.
PG01CBIT01	Molecular Biology Common with MI	Dr. Arif Khan (AK)	AK	120
PG01CBIT02	Bioanalytical Techniques and InstrumentationCommon with MI/GT/ZOO/BOT	Dr. Mukund Thakur (MCT)	MCT	119
PG01CBIT03	CellBiology Common with MI/GT/ZOO/BOT	Dr. J. B. Chauhan (JBC) / Dr. Sanjay Lal (SL)	JBC	218
PG01EBIT01	Fundamentals of Biochemistry and Bioenergetics Common with MI/GT/ZOO/BOT	Dr. ShilpaGupte (SG) / Dr. Kinnari Mistry (KNM)	SG	322

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**M. SC. BIOTECHNOLOGY – 3rd SEMESTER
(JUNE 2020)**

Room No: 122

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS03CBIT23 (MCT/SI)	PS03CBIT23 (MCT/SI)	PS03CBIT23 (MCT/SI)	PS03CBIT21 (TUTORIAL)	PS03EBIT22 (TUTORIAL)	
11:15 am to 12:15	PS03CBIT22 (AK/MCT)	PS03CBIT22 (AK/MCT)	PS03CBIT22 (AK/MCT)	PS03CBIT21 (SI)	PS03CBIT21 (SI)	PS03CBIT21 (SI)
12:15 to 01:15 pm	PS03CBIT22 (TUTORIAL)	PS03CBIT23 (TUTORIAL)		PS03EBIT22 (MCT/KP)	PS03EBIT22 (MCT/KP)	PS03EBIT22 (MCT/KP)
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject code		PS03EBIT22 (KP/MCT)	PS03CBIT21 (SI)		PS03CBIT23 (MCT)	PS03CBIT22 (AK)	PS03EBIT22 (KP/MCT)	PS03CBIT21 (SI)		PS03CBIT23 (MCT)	PS03CBIT22 (AK)	

Sub. Code	Title	Theory	Practical	LAB NO.
PS03CBIT21	Microbial Biotechnology Common with MI-3	Mr. Snehal Ingale (SI)	SI	323
PS03CBIT22	Genetic engineering	Dr. Arif Khan (AK) / Dr. Mukund Thakur (MCT)	AK	120
PS03CBIT23	Enzymology Common with MI-3	Dr. Mukund Thakur (MCT) / Mr. Snehal Ingale (SI)	MCT	119
PS03EBIT22	Bioinformatics Common with MI-3, GT-3	Dr. Mukund Thakur (MCT) / Dr. Khushal Patel (KP)	KP/MCT	201

**ASHOK & RITA PATEL INSTITUTE OF INTEGRATED STUDY & RESEARCH IN BIOTECHNOLOGY AND ALLIED SCIENCES (ARIBAS),
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**M. SC. MICROBIOLOGY FIRST SEMESTER
(JUNE 2020)**

Room No: 325

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						PG01EMIC01 (TUTORIAL)
11:15 am to 12:15						
12:15 to 01:15 pm						
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PG01CMIC01 (AK)	PG01CMIC01 (AK)	PG01CMIC01 (AK)	PG01CMIC02 (TUTORIAL)	PG01CMIC02 (MCT)	
03:00 to 04:00 pm	PG01CMIC03 (JBC/SL)	PG01CMIC03 (JBC/SL)	PG01CMIC03 (JBC/SL)	PG01CMIC02 (MCT)	PG01EMIC01 (SG/KNM)	
04.00 to 05.00 pm	PG01EMIC01 (SG/KNM)	PG01CMIC01 (TUTORIAL)	PG01CMIC02 (MCT)	PG01EMIC01 (SG/KNM)	PG01CMIC03 (TUTORIAL)	

Timing for Saturday: 10:15 am to 1:15 pm(each lecture of 1 hr.)

Practicalsession:

10:15 am- to 01:15 pm												
Date												
Subject Code			PG01EMIC01 (SG)	PG01CMIC01 (AK)	PG01CMIC03 (JBC)	PG01CMIC02 (MCT)		PG01EMIC01 (SG)	PG01CMIC01 (AK)	PG01CMIC03 (JBC)	PG01CMIC02 (MCT)	

Sub. Code	Title	Theory	Practical	LAB NO.
PG01CMIC01	Molecular Biology Common with BT	Dr. Arif Khan (AK)	AK	120
PG01CMIC02	Bioanalytical Techniques and InstrumentationCommon with MI/BT/ZOO/BOT	Dr. Mukund Thakur (MCT)	MCT	119
PG01CMIC03	CellBiology Common with GT/BT/ZOO/BOT	Dr. J. B. Chauhan (JBC) / Dr. Sanjay Lal (SL)	JBC	218
PG01EMIC01	Fundamentals of Biochemistry and Bioenergetics Common with GT/BT/ZOO/BOT	Dr. ShilpaGupte (SG) / Dr. Kinnari Mistry (KNM)	SG	107

**M. SC. MICROBIOLOGY – 3rd SEMESTER
(JUNE 2020)**

Room No: 325

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS03CMIC23 (MCT/SI)	PS03CMIC23 (MCT/SI)	PS03CMIC23 (MCT/SI)	PS03CMIC21 (TUTORIAL)	PS03EMIC22 (TUTORIAL)	
11:15 am to 12:15	PS03CMIC22 (SG)	PS03CMIC22 (SG)	PS03CMIC22 (SG)	PS03CMIC21 (SI)	PS03CMIC21 (SI)	PS03CMIC21 (SI)
12:15 to 01:15 pm	PS03CMIC22 (TUTORIAL)	PS03CMIC23 (TUTORIAL)		PS03EMIC22 (MCT/KP)	PS03EMIC22 (MCT/KP)	PS03EMIC22 (MCT/KP)
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject code		PS03CMIC21 (SI)	PS03EMIC22 (KP/MCT)	PS03CMIC23 (MCT)		PS03CMIC22 (SG)	PS03CMIC21 (SI)	PS03EMIC22 (KP/MCT)	PS03CMIC23 (MCT)		PS03CMIC22 (SG)	

Sub. Code	Title	Theory	Practical	LAB NO.
PS03CMIC21	Microbial Biotechnology Common with BT-3	Mr. Snehal Ingale (SI)	SI	323
PS03CMIC22	Environmental Microbiology	Dr. ShilpaGupte (SG)	SG	322
PS03CMIC23	Enzymology Common with BT-3	Dr. Mukund Thakur (MCT) / Mr. Snehal Ingale (SI)	MCT	119
PS03EMIC22	Bioinformatics Common with BT-3, GT-3	Dr. Mukund Thakur (MCT) / Dr. Khushal Patel (KP)	KP/MCT	201

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**M. SC. GENETICS FIRST SEMESTER
(JUNE 2020)**

Room No:220

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						PG01EGEN01 (TUTORIAL)
11:15 am to 12:15						
12:15 to 01:15 pm						
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PG01CGEN01 (JBC)	PG01CGEN01 (JBC)	PG01CGEN01 (JBC)	PG01CGEN02 (TUTORIAL)	PG01CGEN02 (MCT)	
03:00 to 04:00 pm	PG01CGEN03 (JBC/SL)	PG01CGEN03 (JBC/SL)	PG01CGEN03 (JBC/SL)	PG01CGEN02 (MCT)	PG01EGEN01 (SG/KNM)	
04.00 to 05.00 pm	PG01EGEN01 (SG/KNM)	PG01CGEN01 (TUTORIAL)	PG01CGEN02 (MCT)	PG01EGEN01 (SG/KNM)	PG01CGEN03 (TUTORIAL)	

Timing for Saturday: 10:15 am to 1:15 pm(each lecture of 1 hr.)

Practicalsession:

10:15 am- to 01:15 pm												
Date												
Subject Code			PG01CGEN01 (JBC)	PG01EGEN01 (KNM)	PG01CGEN02 (MCT)	PG01CGEN03 (JBC)		PG01CGEN01 (JBC)	PG01EGEN01 (KNM)	PG01CGEN02 (MCT)	PG01CGEN03 (JBC)	

Sub. Code	Title	Theory	Practical	LAB NO.
PG01CGEN01	Principles of Genetics	Dr. J. B. Chauhan (JBC)	JBC	218
PG01CGEN02	Bioanalytical Techniques and Instrumentation Common with MI/BT/ZOO/BOT	Dr. Mukund Thakur (MCT)	MCT	119
PG01CGEN03	CellBiology Common with MI/BT/ZOO/BOT	Dr. J. B. Chauhan (JBC) /Dr. Sanjay Lal (SL)	JBC	218
PG01EGEN01	Fundamentals of Biochemistry and Bioenergetics Common with MI/BT/ZOO/BOT	Dr. ShilpaGupte (SG) / Dr. Kinnari Mistry (KNM)	KNM	107

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NEW V.V. NAGAR**

**M. SC. GENETICS– 3rd SEMESTER
(JUNE 2020)**

Room no: 220

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS03CGEN22 (JBC)	PS03CGEN22 (JBC)	PS03CGEN22 (JBC)	PS03CGEN21 (TUTORIAL)	PS03EGEN22 (TUTORIAL)	
11:15 am to 12:15	PS03CGEN22 (TUTORIAL)	PS03CGEN23 (TUTORIAL)		PS03CGEN23 (SK)	PS03CGEN23 (SK)	PS03CGEN23 (SK)
12:15 to 01:15 pm	PS03CGEN21 (DKR)	PS03CGEN21 (DKR)	PS03CGEN21 (DKR)	PS03EGEN22 (MCT/KP)	PS03EGEN22 (MCT/KP)	PS03EGEN22 (MCT/KP)
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject code		PS03EGEN22 (KP/MCT)	PS03CGEN23 (SK)	PS03CGEN21 (DKR)	PS03CGEN22 (JBC)		PS03EGEN22 (KP/MCT)	PS03CGEN23 (SK)	PS03CGEN21 (DKR)	PS03CGEN22 (JBC)		

Sub. Code	Title	Theory	Practical	LAB NO.
PS03CGEN21	Genetics of mammalian development Common with MBT 9 sem	Dr. Digvijaysinh Rana (DKR)	DKR	108
PS03CGEN22	Human Molecular Genetics	Dr. Jenabhai Chauhan (JBC)	JBC	218
PS03CGEN23	Genetics in Cropimprovement	Dr. Sunil Khristi (SK)	SK	218
PS03EGEN22	Bioinformatics Common with BT-3, MI-3	Dr. Mukund Thakur (MCT) / Dr. Khushal Patel (KP)	KP/MCT	201

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**M. SC. PHARMACEUTICAL CHEMISTRY FIRST SEMESTER
(JUNE 2020)**

Room No: 214

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PG01CPCH01 (RBD)	PG01CPCH01 (RBD)	PG01CPCH01 (RBD)	PG01EPCH01 (NP)	PG01CPCH02 (RBD/NP)	PG01EPCH01 (TUTORIAL)
11:15 am to 12:15	PG01CPCH03 (KBI)	PG01CPCH03 (KBI)	PG01CPCH03 (KBI)	PG01EPCH01 (NP)	PG01EPCH01 (NP)	
12:15 to 01:15 pm	PG01CPCH02 (RBD/NP)	PG01CPCH01 (TUTORIAL)	PG01CPCH02 (TUTORIAL)	PG01CPCH03 (TUTORIAL)	PG01CPCH02 (RBD/NP)	
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm						
03:00 to 04:00 pm						
04.00 to 05.00 pm						

Timing for Saturday: 10:15 am to 1:15 pm (each lecture of 1 hr.)

Practicalsession:

02:00 pm to 5:00 pm												
Date												
Subject Code			PG0CPCH01 (NP)	PG0CPCH02 (RBD)	PG0CPCH03 (NP)	PG0EPCH01 (KBI)		PG0CPCH01 (NP)	PG0CPCH02 (RBD)	PG0CPCH03 (NP)	PG0EPCH01 (KBI)	

Sub. Code	Title	Theory	Practical	LAB No.
PG01CPCH01	Inorganic Chemistry	Dr. Ritu Dixit (RBD) / Dr. Nirmal Patel (NP)	NP	217
PG01CPCH02	Organic Chemistry I	Dr. Ritu Dixit (RBD)	RBD	109
PG01CPCH03	Basic Physical Chemistry	Dr. Nirmal Patel (NP)	NP	217
PG01EPCH01	Chemistry of Natural products I	Dr. Kalpesh Ishnava (KBI)	KBI	217

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**M. SC. PHARMACEUTICAL CHEMISTRY – 3rd SEMESTER
(JUNE 2020)**

Room No:214

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						
11:15 am to 12:15						PS03CPCH22 (RBD)
12:15 to 1:15 pm						PS03EPCH21 (NP/KNM)
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PS03CPCH21 (TUTORIAL)	PS03CPCH23 (TUTORIAL)	PS03EPCH21 (NP/KNM)		PS03CPCH22 (TUTORIAL)	
03:00 to 04:00 pm	PS03CPCH23 (NP)	PS03CPCH23 (NP)	PS03CPCH23 (NP)	PS03CPCH22 (RBD)	PS03CPCH22 (RBD)	
04.00 to 05.00 pm	PS03CPCH21 (NP)	PS03CPCH21 (NP)	PS03EPCH21 (TUTORIAL)	PS03CPCH21 (NP)	PS03EPCH21 (NP/KNM)	

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

10:15 am to 01:15 pm												
Date												
Subject code		PS03CPCH22 (RBD)	PS03EPCH21 (NP)		PS03CPCH21 (NP)	PS03CPCH23 (NP)	PS03CPCH22 (RBD)	PS03EPCH21 (NP)		PS03CPCH21 (NP)	PS03CPCH23 (NP)	

Sub. Code	Title	Theory	Practical	Lab No.
PS03CPCH21	Drug Design and Development	Dr. Nirmal Patel (NP)	NP	217
PS03CPCH22	Pharmaceutical formulation, development & Biopharmaceutics	Dr. Ritu Dixit (RBD)	RBD	217
PS03CPCH23	Spectroscopy	Dr. Nirmal Patel (NP)	NP	217
PS03EPCH21	General Pharmacology	Dr. Nirmal Patel (NP) / Dr. Kinnary Mistry (KNM)	NP	217

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**M. SC. FORENSIC SCIENCE – 3rd SEMESTER
(JUNE 2020)**

Room No:

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am	PS03CFSC22 (DKR/AV)	PS03CFSC22 (DKR/AV)	PS03CFSC22 (DKR/AV)	PS03CFSC21 (VF)	PS03CFSC21 (VF)	PS03CFSC21 (VF)
11:15 am to 12:15	PS03CFSC21 (TUTORIAL)	PS03CFSC22 (TUTORIAL)		PS03CFSC23 (TUTORIAL)	PS03EFSC21 (TUTORIAL)	PS03EFSC21 (AV)
12:15 to 01:15 pm	PS03CFSC23 (AV)	PS03CFSC23 (AV)	PS03CFSC23 (AV)	PS03EFSC21 (AV)	PS03EFSC21 (AV)	
01:15 to 02:00 pm	RECESS					

Timing for Saturday: 10:15 am- 1:15 pm(each lecture of 1 hr.)

Practical Session

02:00 pm to 5:00pm												
Date												
Subject code		PS03CFSC21 (VF)	PS03EFSC21 (AV)	PS03CFSC23 (AV)	PS03CFSC22 (DKR)		PS03CFSC21 (VF)	PS03EFSC21 (AV)	PS03CFSC23 (AV)	PS03CFSC22 (DKR)		

Sub. Code	Title	Theory	Practical	Lab No.
PS03CFSC21	Forensic Physics	Visiting Faculty (VF)	VF	217
PS03CFSC22	Forensic toxicology, forensic pharmacology and forensic serology	Dr. Digvijaysinh Rana (DKR) / Ms. Aishwarya Varadiya (AV)	DKR	206
PS03CFSC23	Forensic medicine	Ms. Aishwarya Varadiya (AV)	AV	217
PS03EFSC21	Teaching and research aptitude and quality management	Ms. Aishwarya Varadiya (AV)	AV	217

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**M. SC. BOTANY FIRST SEMESTER
(JUNE 2020)**

Room No: 220

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						PG01EBOT01 (TUTORIAL)
11:15 am to 12:15						
12:15 to 01:15 pm						
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PG01CBOT01 (DKR/KBI)	PG01CBOT01 (DKR/KBI)	PG01CBOT01 (DKR/KBI)	PG01CBOT02 (TUTORIAL)	PG01CBOT02 (MCT)	
03:00 to 04:00 pm	PG01CBOT03 (JBC/SL)	PG01CBOT03 (JBC/SL)	PG01CBOT03 (JBC/SL)	PG01CBOT02 (MCT)	PG01EBOT01 (SG/KNM)	
04.00 to 05.00 pm	PG01EBOT01 (SG/KNM)	PG01CBOT01 (TUTORIAL)	PG01CBOT02 (MCT)	PG01EBOT01 (SG/KNM)	PG01CBOT03 (TUTORIAL)	

Timing for Saturday: 10:15 am to 1:15pm (each lecture of 1 hr.)

Practical session:

10:15 am- to 01:15pm												
Date												
Subject Code			PG01CBOT01 (DKR/KBI)	PG01EBOT01 (KNM)	PG01CBOT02 (MCT)	PG01CBOT03 (JBC)		PG01CBOT01 (DKR/KBI)	PG01EBOT01 (KNM)	PG01CBOT02 (MCT)	PG01CBOT03 (JBC)	

Sub. Code	Title	Theory	Practical	LAB NO.
PG01CBOT01	Ecology and Biodiversity Common with Zoo	Dr. DigvijaysinhRana (DKR) / Dr. Kalpesh Ishnava (KBI)	DKR/KBI	
PG01CBOT02	Bioanalytical Techniques and Instrumentation Common with MI/BT/ZOO/GT	Dr. Mukund Thakur (MCT)	MCT	119
PG01CBOT03	CellBiology Common with MI/BT/ZOO/GT	Dr. J. B. Chauhan (JBC) / Dr. Sanjay Lal (SL)	JBC	218
PG01EBOT01	Fundamentals of Biochemistry and Bioenergetics Common with MI/BT/ZOO/GT	Dr. ShilpaGupte (SG) / Dr. Kinnari Mistry (KNM)	KNM	107

**ASHOK & RITA PATEL INSTITUTE OF INTEGRATED STUDY & RESEARCH IN BIOTECHNOLOGY AND ALLIED SCIENCES (ARIBAS),
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**M. SC. ZOOLOGY FIRST SEMESTER
(JUNE 2020)**

Room No: 220

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						PG01EZOO01 (TUTORIAL)
11:15 am to 12:15						
12:15 to 01:15 pm						
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PG01CZOO01 (DKR/KBI)	PG01CZOO01 (DKR/KBI)	PG01CZOO01 (DKR/KBI)	PG01CZOO02 (TUTORIAL)	PG01CZOO02 (MCT)	
03:00 to 04:00 pm	PG01CZOO03 (JBC/SL)	PG01CZOO03 (JBC/SL)	PG01CZOO03 (JBC/SL)	PG01CZOO02 (MCT)	PG01EZOO01 (SG/KNM)	
04.00 to 05.00 pm	PG01EZOO01 (SG/KNM)	PG01CZOO01 (TUTORIAL)	PG01CZOO02 (MCT)	PG01EZOO01 (SG/KNM)	PG01CZOO03 (TUTORIAL)	

Timing for Saturday: 10:15 am to 1:15pm(each lecture of 1 hr.)

Practicalsession:

10:15 am- to 01:15pm												
Date												
Subject Code			PG01CZOO01 (DKR/KBI)	PG01EZOO01 (KNM)	PG01CZOO02 (MCT)	PG01CZOO03 (JBC)		PG01CZOO01 (DKR/KBI)	PG01EZOO01 (KNM)	PG01CZOO02 (MCT)	PG01CZOO03 (JBC)	

Sub. Code	Title	Theory	Practical	LAB NO.
PG01CZOO01	Ecology and Biodiversity Common with BOT	Dr. DigvijaysinhRana (DKR) / Dr. Kalpesh Ishnava (KBI)	DKR/KBI	
PG01CZOO02	Bioanalytical Techniques and Instrumentation Common with MI/BT/GT/BOT	Dr. Mukund Thakur (MCT)	MCT	119
PG01CZOO03	CellBiology Common with MI/BT/GT/BOT	Dr. J. B. Chauhan (JBC) / Dr. Sanjay Lal (SL)	JBC	218
PG01EZOO01	Fundamentals of Biochemistry and Bioenergetics Common with MI/BT/GT/BOT	Dr. ShilpaGupte (SG) / Dr. Kinnari Mistry (KNM)	KNM	107

**ASHOK & RITA PATEL INSTITUTE OF INTEGRATED STUDY & RESEARCH IN BIOTECHNOLOGY AND ALLIED SCIENCES (ARIBAS),
NEW V.V. NAGAR**

**CERTIFICATE COURSE IN PHARMACEUTICAL QUALITY CONTROL, TESTING & REGULATORY AFFAIRS
(JUNE 2020)**

Room No: 324

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						
11:15 am to 12:15						
12:15 to 01:15 pm						
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PGCCATBR02 (MCT/AK)	PGCCATBR02 (MCT/AK)	PGCCATBR02 (MCT/AK)	PGCCATBR02 (TUTORIAL)		
03:00 to 04:00 pm	PGCCATBR01 (SG/SI)	PGCCATBR01 (SG/SI)	PGCCATBR01 (SG/SI)	PGCCATBR01 (TUTORIAL)		
04.00 to 05.00 pm						

Timing for Saturday: 10:15 am to 1:15 pm (each lecture of 1 hr.)

Practicalsession:

10:15pm to 1:15 pm												
Date												
Subject Code												

Sub. Code	Title	Theory	Practical	LAB No.
PGCCATBR01	AnalyticalTesting andQualityAssurance ofBiopharmaceutics	Dr. Shilpa Gupte / Mr. Snehal Ingale		
PGCCATBR02	Quality Audit & Regulatory affairs for Biopharmaceutics	Dr. Mukund Thakur / Dr. Arif Khan		

CERTIFICATE COURSE IN ENVIRONMENT MANAGEMENT
(JUNE 2020)

Room No: 312

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:15 to 11:15 am						
11:15 am to 12:15					PGCCENVM02 (Tutorial)	
12:15 to 01:15 pm				PGCCENVM02 (SG/KBI)	PGCCENVM02 (SG/KBI)	PGCCENVM02 (SG/KBI)
01:15 to 02:00 pm	RECESS					
02:00 to 03:00 pm	PGCCENVM01 (SNN/SI)	PGCCENVM01 (SNN/SI)	PGCCENVM01 (SNN/SI)	PGCCENVM01 (Tutorial)		
03:00 to 04:00 pm						
04.00 to 05.00 pm						

Timing for Saturday: 10:15 am to 1:15 pm (each lecture of 1 hr.)

Practicalsession:

02:00 pm to 5:00 pm												
Date												
Subject Code												

Sub. Code	Title	Theory	Practical	LAB No.
PGCCENVM01	Pollution Monitoringand TreatmentTechnologies	Mr. Snehal Ingale / Dr. Swati Narolkar		
PGCCENVM02	Legislative andRegulatoryFramework forEnvironmentProtection	Dr. Shilpa Gupte / Dr. Kalpesh Ishnava		