

# HERITAGE INSTITUTE OF TECHNOLOGY

## TIME TABLE

### <DEPARTMENT OF BIOTECHNOLOGY>

**B. Tech 3<sup>rd</sup> Year 1st Semester**

**SESSION: 2024-2025**

DAY	GROUP	9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.00 AM – 12 NOON	12 NOON – 1.00 PM	1.00 PM – 2.00 PM	2.00 PM – 3.00 PM	3.00 PM – 4.00 PM	4.00 PM – 5.00 PM	5.00 PM – 6.00 PM	
MON	GR1	LAB/BIOT3154/ BC (SD, SB)/ GR1/ CB207			<b>BREAK</b>	L/BIOT3102 DC CB402	L/BIOT3102 SMB CB402	L/BIOT3131/KM CB310	R/BIOT3104 BC CB402	LIBRARY	
	GR 2	LAB/BIOT3152/ DC (MB)/GR2/ CB611						L/BIOT3132/SHD CB311			L/BIOT3133/SDE CB402
TUE	GR1	L/BIOT3103 NKJ CB402	L/BIOT3101 RG CB402	L/BIOT3101 SMB CB402	<b>BREAK</b>	LAB/BIOT3153/NKJ (CB)/GR1 CB407		R/BIOT3101 RG CB401			MENTORING CB402
	GR 2					LAB/BIOT3151/RG, SMB (SM)/ GR2 CB408					
WED	GR1	LAB/BIOT3152/SMB (MB)/GR1/ CB611			<b>BREAK</b>	L/BIOT3131/RC CB310	L/BIOT3101 RG CB402	L/BIOT3104 SDE CB402	R/BIOT3102 DC CB402	REMEDIAL CB402	
	GR 2	LAB/BIOT3154/SDE (SB, SBM) /GR2/ CB207				L/BIOT3132/SDE CB402					
						L/BIOT3133/BC CB311					
THU	GR1	L/BIOT3104 BC CB402	L/BIOT3103 KM CB402	L/BIOT3104 SDE CB402	L/INCO3016 SG CB402	<b>BREAK</b>	LAB/BIOT3151/RG, SMB (SM) /GR1 CB408		LIBRARY		
	GR 2				LAB/BIOT3153/NKJ, PC (CB)/GR2 CB407						
FRI	GR1	LAB/BIOT3181/KM, RC (SS)/ CB307			<b>BREAK</b>	L/BIOT3102 SMB CB402	L/BIOT3103 NKJ CB402	L/BIOT3131/RC CB218	L/INCO3016 SG CB402	R/BIOT3103 KM CB402	LIBRARY
	GR 2	LAB/BIOT3182/ SB (AM)/ CB415						L/BIOT3132/SHD CB311			
	GR3	LAB/BIOT3183/ SDE, BC (CD)/ CB309						L/BIOT3133/SDE CB310			

**To be Effective from 18.07.2024**

**A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.**

**Students should target 100% attendance**

*Kyana Singh*  
Member

*P. Banu*  
HOD

*[Signature]*  
Principal

# HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<DEPARTMENT OF BIOTECHNOLOGY>

B. Tech 3<sup>rd</sup> Year 1st Semester

SESSION: 2024-2025

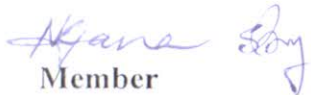
Faculty Details:			TA Details:		
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SB	Prof. (Dr.) Srabanti Basu	BT	CB	Mr. Chayan Banerjee	BT
DC	Prof. (Dr.) Dipankar Chowdhury	BT	AM	Dr. Abhisek Mukherjee	BT
NKJ	Prof. (Dr.) Nandan Kumar Jana	BT	MB	Mr. Mainak Bhattacharya	BT
RG	Prof.(Dr.) Riddhi Goswami	BT	CD	Mrs. Chandralekha Dasgupta	BT
SMB	Prof. (Dr.) Soma Banerjee	BT	MS	Mrs. Munmun Sen	BT
BC	Prof. (Dr.) Bhaswati Chakraborty	BT	SS	Dr. (Mrs.) Subhashree Sengupta	BT
SDE	Prof. (Dr.) Sudipta Dey Bandyopadhyay	BT	SM	Mrs. Sarmistha Mukherjee	BT
KM	Prof. (Dr.) Kakali Mukherjee	BT	DM	Mr. Dipankar Manna	BT
RC	Prof. (Dr.) Ruplekha Chatterjee	BT	SD	Mrs. Shyamashree Das	CHE
SHD	Prof. Sonali Hazra Das	BT	SBM	Mrs. Selina Begam	CHE
PC	Prof. Plaban Chowdhuri	BT	SB	Ms. Saswati Bhattacharya	CHE
SG	Prof. Sanchita Gangopadhaya	HUM			

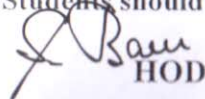
0

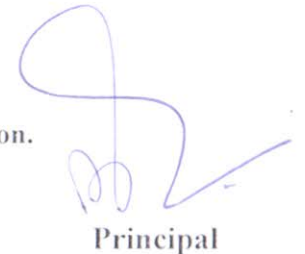
To be Effective from 18.07.2024

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.

Students should target 100% attendance

  
Member

  
HOD

  
Principal

# HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<DEPARTMENT OF BIOTECHNOLOGY>

B. Tech 3<sup>rd</sup> Year 1st Semester

SESSION: 2024-2025

**Course Structure:**

A. THEORY								
SI No	Course Code	Field	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	INCO3016	Mandatory	Indian Constitution and Civil Society	2	0	0	2	0
2	BIOT3101	Prof. Core	Genetics	3	0	0	3	3
3	BIOT3102	Prof. Core	Bioinformatics	3	0	0	3	3
4	BIOT3103	Prof. Core	Recombinant DNA Technology	3	0	0	3	3
5	BIOT3104	Prof. Core	Transfer Operation-II	3	0	0	3	3
6	BIOT3131	Prof. Elective 1	Food Biotechnology	3	0	0	3	3
	BIOT3132		Environmental Biotechnology					
	BIOT3133		Bioprocess & Process Instrumentation					
<b>Total of Theory</b>				<b>17</b>	<b>0</b>	<b>0</b>	<b>17</b>	<b>15</b>
B. PRACTICAL/ LABORATORY								
7	BIOT3151	Prof. Core	Genetics lab	0	0	2	2	1
8	BIOT3152	Prof. Core	Bioinformatics lab	0	0	2	2	1
9	BIOT3153	Prof. Core	Recombinant DNA Technology lab	0	0	2	2	1
10	BIOT3154	Prof. Core	Transfer Operation-II lab	0	0	2	2	1
11	BIOT3181	Prof. Elective 1	Food Biotechnology Lab	0	0	2	2	1
	BIOT3182		Environmental Biotechnology Lab					
	BIOT3183		Bioprocess & Process Instrumentation Lab					
<b>Total of Practical</b>				<b>0</b>	<b>0</b>	<b>10</b>	<b>10</b>	<b>5</b>
<b>Total of Semester</b>				<b>17</b>	<b>0</b>	<b>10</b>	<b>27</b>	<b>20</b>

To be Effective from 18.07.2024

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.  
Students should target 100% attendance

*Alkanna Singh*  
Member

HOD *S. Raw*

*[Signature]*  
Principal