

**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
<CSE Sec A>

B. Tech 4th Year 7th Semester

SESSION: 2024-2025

DAY	GROUP	9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.00 AM – 12.00 AM	12.00 PM – 01.00 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	GR. 1	L/HMTS4101/ CME12/GF	Project -1	OE II AEIE4121/SIB/CB202 BIOT4124-Sec B/SHD/CB401 ECEN4121/PRB/ICT409 MATH4121/DC/ICT504 CSEN4122-Sec A/RR/CT308 CSEN4122-Sec B/SCB/CT304	OE III AEIE4127/DMG/ICT405 MATH4126/PCB419 MECH4130-Sec B/SB/CB417 BIOT4126-Sec B/SR/CB202	BREAK	OE III BIOT4126-Sec B/PC/CB417			
	GR. 2									
TUE	GR. 1	L/CSEN4132/AT/ICT311 L/CSEN4135/KP/ICT308 L/CSEN4037/SCB/CME212	Project -1	Mentoring	BREAK	Project -1				
	GR. 2									
WED	GR. 1	L/HMTS4101/ CB-17/GF	OE II L/BIOT4124 - Sec B/SHD/CB202	OE II AEIE4121/SKD/CB202 ECEN4121/PRB/ICT404 MATH4121/MS/ICT504 CSEN4122-Sec A/RR/CT304 CSEN4122-Sec B/SCB/CB417	OE III AEIE4127/DMG/ICT409 MATH4126/PCB419 MECH4130-Sec B/SB/CB513	BREAK	L/CSEN4132/AT/CB417 L/CSEN4135/KP/ICT304 L/CSEN4037/SCB/CT312			
	GR. 2									
THU	GR. 1	Project-1	LAB/DEVOPS/CSE+AIML/RR/CPD-DLC/CME604 LAB/DEVOPS/CSE+AIML/SCB.(ABS-AP)/CME503	BREAK	Project -1	Remedial ICT 307				
	GR. 2									
FRI	GR. 1	Project -1	Project -1	OE II AEIE4121/SKD/CB202 BIOT4124-Sec B/SDE/ICT105 ECEN4121/PRB/ICT404 MATH4121/MS/ICT504 CSEN4122-Sec A/RR/CT308 CSEN4122-Sec B/SCB/CME208	OE III AEIE4127/DMG/ICT404 MATH4126/VB/CB419 MECH4130-Sec B/MB/CB417 BIOT4126-Sec B/PC/CT311	BREAK	HMTS4101/CT207/GF			
	GR. 2									

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

Faculty Details		
Initials	Full Name	Department
KP	Prof. Kamal Poddar	CSE
RRC	Prof. Reshma Roychoudhuri	
SCB	Prof. (Dr.) Sabyasachi Banerjee	
AT	Prof. Arpita Talukdar	
DMG	Prof. Damayanti Ghosh	
SIB	Prof. (Dr.) Surajit Bagchi	AIEE
SKD	Prof. (Dr.) Soumik Das	
SB	Prof. (Dr.) Srabanti Basu	
SDE	Prof. (Dr.) Sudipta Dey Badyopadhyay	BT
SHD	Prof. Sonali Hazra Das	
PC	Prof. Plaban Chaudhuri	
PRB	Prof. (Dr.) Prabir Banerjee	ECE
AP	Prof. (Dr.) Ashesh Paul	MATH
VB	Prof. Venu Bihani	

DC	Dr. Dipankar Chakraborty	HPU/PP
MS	Prof. Moulipriya Sarkar	
GF	Guest Faculty	
		HU
SB	Prof.(Dr.) Sumanta Banerjee	ME
MB	Prof. Manik Barman	
TA Details		
Initials	Full Name	Department
PD	Mr. Palash Datta	CSE
DLC	Ms. Deblina Chowdhury	
ABS	Mr. Abhijeet Sinha	
AR	Mr. Ankur Roy	

Sl.	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
<b>A. Theory</b>							
1	HMTS4101	Principles of Management	3	0	0	3	3
2		Professional Elective - IV	3	0	0	3	3
	CSEN4131 CSEN4132 CSEN4133 CSEN4134 CSEN4135 CSEN4136 CSEN4037 CSEN4038 CSEN4139	Soft Computing Cryptography & Network Security Approximation Algorithms Information Retrieval NoSQL Database with MongoDB Image Processing Compiler Design Mobile Computing Fundamentals of Deep Learning					
3		Open Elective - II	3	0	0	3	3
	AEIE4121 BIOT4124 CSEN4122 ECE4121 MATH4121 MECH4124	Instrumentation and Telemetry Biosensor DevOps Software Defined Radio Methods in Optimization Engineering Computational Techniques					
4		Open Elective - III	3	0	0	3	3
	AEIE4127 BIOT4126 ECEN4127 MATH4126 MECH4130	Introduction to Embedded System Biopolymer Ad-Hoc Wireless Networks Linear Algebra Ecology and Environmental Engineering					
<b>Total Theory</b>			<b>12</b>	<b>0</b>	<b>0</b>	<b>12</b>	<b>12</b>
<b>B. Sessional</b>							
1	CSEN4191	Industrial Training / Internship	-	-	-	-	2
2	CSEN4195	Project-I	0	0	8	8	4
<b>Total Sessional</b>			<b>0</b>	<b>0</b>	<b>8</b>	<b>8</b>	<b>6</b>
<b>Total of Semester</b>			<b>12</b>	<b>0</b>	<b>8</b>	<b>20</b>	<b>18</b>

*S. Barui*

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*[Signature]*

**HERITAGE INSTITUTE OF TECHNOLOGY  
TIME TABLE  
<CSE Sec B>**

B. Tech 4th Year 7th Semester

SESSION: 2024-2025

DAY	GROUP	9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.0 AM – 12.00 AM	12.00 PM – 01.00 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	GR. 1	HMSTS4101/ CME208/GF	Project-1	OE II AEIE4121/SB/CB202 BIOT4124-Sec B/SHD/CB401 ECEN4121/PRB/ICT409 MATH4121/DC/ICT504 CSEN4122-Sec A/RR/CS118 CSEN4122-Sec B/SCB/ICT 304	OE III AEIE4127/DMG/ICT405 MATH4126/AP/PCB419 MECH4130-Sec B/SCB/CB417 BIOT4126-Sec B/SB	BREAK	OE III BIOT 4126-Sec B/PC/CB417			
	GR. 2									
TUE	GR. 1	CSEN4132/AT/ICT311 CSEN4135/KP/ICT308 CSEN4037/SCB/CME212		Mentoring	BREAK	Project-1	RemediaU/ CB512			
	GR. 2									
WED	GR. 1	Project-1	OE II BIOT4124 - Sec B/SHD/CB202	OE II AEIE4121/SKD/CB202 ECEN4121/PRB/ACT404 MATH4121/MS/ACT504 CSEN4121-Sec A/RR/ICT204 CSEN4122-Sec B/SCB/CB417	OE III AEIE4127/DMG/ICT409 MATH4126/AP/PCB419 MECH4130-Sec B/SCB/CB513	BREAK	L/CSEN4132/AT/CB417 L/CSEN4135/KP/ICT304 L/CSEN4037/SCB/ICT312			
	GR. 2									
THU	GR. 1	HMSTS4101/ ICT307/GF	LAB/DEVOPS/CSE+AIML/RR/,(PD+DLC)/CME604 LAB/DEVOPS/CSE+AIML/SCB,(ABS+AR)/CME609	BREAK	Project-1					
	GR. 2									
FRI	GR. 1	HMSTS4101/ ICT307/GF	Mentoring	OE II AEIE4121/SKD/CB202 BIOT4124-Sec B/SD/ICT105 ECEN4121/PRB/ICT404 MATH4121/MS/ICT504 CSEN4122-Sec A/RR/ICT308 CSEN4122-Sec B/SCB/CME208	OE III AEIE4127/DMG/ICT404 MATH4126/AP/PCB419 MECH4130-Sec B/SCB/CB417 BIOT4126 Sec-B/PC/CB418	BREAK	Project-1			
	GR. 2									

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RRC	Prof. Reshma Roychoudhuri	
SCB	Prof. (Dr.) Sabyasachi Banerjee	
AT	Prof. Arpita Telukdar	
SJB	Prof. (Dr.) Surajit Bagchi	AEIE
SKD	Prof. (Dr.) Soumik Das	
DMG	Prof. Damayanti Ghosh	
SB	Prof. (Dr.) Srabanti Basu	
SDE	Prof. (Dr.) Sudipta Dey Badyopadhyay	BT
SHD	Prof. Sonali Hazara Das	
PC	Prof. Ptaban Chaudhuri	
PRB	Prof. (Dr.) Prabir Banerjee	
AP	Prof. (Dr.) Ashesh Paul	ECE
VB	Prof. Venu Bihani	
DC	Dr. Dipankar Chakraborty	
MS	Prof. Moulipriya Sarkar	
GF	Guest Faculty	MATH
SB	Prof. (Dr.) Sumanita Banerjee	
MB	Prof. Manik Barman	
TA Details		
Initials	Full Name	Department
PD	Mr. Polash Datta	CSE
DLC	Ms. Deblina Chowdhury	
ABS	Mr. Abhijeet Sinha	
AR	Mr. Ankur Roy	

Sl.	Code	Subject	Contacts				Credit Points
			Periods/ Week			Total	
			L	T	P		
<b>A. Theory</b>							
1	HMTS4101	Principles of Management	3	0	0	3	3
2		Professional Elective - IV	3	0	0	3	3
	CSEN4131 CSEN4132 CSEN4133 CSEN4134 CSEN4135 CSEN4136 CSEN4037 CSEN4038 CSEN4139	Soft Computing Cryptography & Network Security Approximation Algorithms Information Retrieval NoSQL Database with MongoDB Image Processing Compiler Design Mobile Computing Fundamentals of Deep Learning					
3		Open Elective - II	3	0	0	3	3
	AEIE4121 BIOT4124 CSEN4122 ECEN4121 MATH4121 MECH4124	Instrumentation and Telemetry Biosensor DevOps Software Defined Radio Methods in Optimization Engineering Computational Techniques					
4		Open Elective - III	3	0	0	3	3
	AEIE4127 BIOT4126 ECEN4127 MATH4126 MECH4130	Introduction to Embedded System Biopolymer Ad-Hoc Wireless Networks Linear Algebra Ecology and Environmental Engineering					
<b>Total Theory</b>			<b>12</b>	<b>0</b>	<b>0</b>	<b>12</b>	<b>12</b>
<b>B. Sessional</b>							
1	CSEN4191	Industrial Training / Internship	-	-	-	-	2
2	CSEN4195	Project-I	0	0	8	8	4
<b>Total Sessional</b>			<b>0</b>	<b>0</b>	<b>8</b>	<b>8</b>	<b>6</b>
<b>Total of Semester</b>			<b>12</b>	<b>0</b>	<b>8</b>	<b>20</b>	<b>18</b>

HERITAGE INSTITUTE OF TECHNOLOGY  
TIME TABLE  
<CSE Sec C>

B. Tech 4th Year 7th Semester

SESSION: 2024-2025

DAY	GROUP	9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.0 AM – 12.00 AM	12.00 PM – 01.00 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	GR. 1	Mentoring	HMTS4101/ ICT307/GF	OE II AEIE4121/SKD/CB202 BIOT4124-Sec B/SD/CT302 ECEN4121/PRB/CT409 MATH4121/DC/CT504 CSEN4122-Sec A/RRC/CB418 CSEN4122-Sec B/SCB/CT304	OE III AEIE4127/DMG/CT405 MATH4126/AP/CB419 MECH4130-Sec B/5B/CB417 BIOT4126-Sec B/5B	BREAK	OE II BIOT 4126-Sec B/PC/CB417			
	GR. 2									
TUE	GR. 1	PE IV CSEN4132/AT/CT311 CSEN4135/K/PC/CT308 CSEN4037/SCB/CME212		Project-1	BREAK		Project-1			
	GR. 2									
WED	GR. 1		OE II BIOT4134 - Sec B/SH/DC/202	OE II AEIE4121/SKD/CB202 ECEN4121/PRB/CT404 MATH4121/MS/CT504 CSEN4122-Sec A/RRC/CT304 CSEN4122-Sec B/SCB/CB417	OE II AEIE4127/DMG/CT409 MATH4126/AP/CB419 MECH4130-Sec B/5B/CB417	BREAK	CSEN4132/AT/CB417 CSEN4135/K/PC/CT304 CSEN4037/SCB/CT312			
	GR. 2									
THU	GR. 1	HMTS4101/ CME315/GF		LAB/DEVOPS/CSE+AIML/RRC/JPD-DLC/CME604 LAB/DEVOPS/CSE+AIML/SCB/LABS+AR/CME609	BREAK		Project-1			
	GR. 2									
FRI	GR. 1	HMTS4101/ CME512/GF	Mentoring	OE II AEIE4121/SKD/CB202 BIOT4124-Sec B/SD/CT302 ECEN4121/PRB/CT404 MATH4121/MS/CT504 CSEN4122-Sec A/RRC/CT308 CSEN4122-Sec B/SCB/CME208	OE III AEIE4127/DMG/CT404 MATH4126/AP/CB419 MECH4130-Sec B/5B/CB417 BIOT4126-Sec B/PC/CB418	BREAK	Remedial CB417			
	GR. 2									

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Students should target 100% attendance

S. Banerjee RRC  
Member

[Signature]  
HoD

[Signature]  
Principal

Faculty Details		
Initials	Full Name	Department
KP	Prof. Kamal Poddar	CSE
RRC	Prof. Reshma Roychoudhuri	
SCB	Prof. (Dr.) Sabyasachi Banerjee	
AT	Prof. Arpita Talukder	
SJB	Prof. (Dr.) Sarajit Bagchi	AEIE
SKD	Prof. (Dr.) Soumik Das	
DMG	Prof. Damayanti Ghosh	
SB	Prof. (Dr.) Srabanti Basu	BT
SDE	Prof. (Dr.) Sudipta Dey Badyopadhyay	
SHD	Prof. Sonali Hazara Das	
PC	Prof. Plaban Chaudhuri	
FRB	Prof. (Dr.) Prabir Banerjee	ECE
AP	Prof. (Dr.) Ashesh Paul	MATH
VB	Prof. Venu Bhanu	
DC	Dr. Dipankar Chakraborty	
MS	Prof. Mouhannys Sarkar	
GF	Guest Faculty	HU
SB	Prof. (Dr.) Sumanta Banerjee	ME
MB	Prof. Manik Barman	
TA Details		
Initials	Full Name	Department
FD	Mr. Palash Datta	CSE
DLC	Ms. Deblina Chowdhury	
ABS	Mr. Abhijeet Sinha	
AR	Mr. Ankur Roy	

Sl.	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
<b>A. Theory</b>							
1	HMTS4101	Principles of Management	3	0	0	3	3
2		<b>Professional Elective - IV</b>	3	0	0	3	3
	CSEN4131 CSEN4132 CSEN4133 CSEN4134 CSEN4135 CSEN4136 CSEN4037 CSEN4038 CSEN4139	Soft Computing Cryptography & Network Security Approximation Algorithms Information Retrieval NoSQL Database with MongoDB Image Processing Compiler Design Mobile Computing Fundamentals of Deep Learning					
3		<b>Open Elective - II</b>	3	0	0	3	3
	AEIE4121 BIOT4124 CSEN4122 ECEN4121 MATH4121 MECH4124	Instrumentation and Telemetry Biosensor DevOps Software Defined Radio Methods in Optimization Engineering Computational Techniques					
4		<b>Open Elective - III</b>	3	0	0	3	3
	AEIE4127 BIOT4126 ECEN4127 MATH4126 MECH4130	Introduction to Embedded System Biopolymer Ad-Hoc Wireless Networks Linear Algebra Ecology and Environmental Engineering					
<b>Total Theory</b>			<b>12</b>	<b>0</b>	<b>0</b>	<b>12</b>	<b>12</b>
<b>B. Sessional</b>							
1	CSEN4191	Industrial Training / Internship	-	-	-	-	2
2	CSEN4195	Project-I	0	0	8	8	4
<b>Total Sessional</b>			<b>0</b>	<b>0</b>	<b>8</b>	<b>8</b>	<b>6</b>
<b>Total of Semester</b>			<b>12</b>	<b>0</b>	<b>8</b>	<b>20</b>	<b>18</b>

*S. Banerjee*

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