
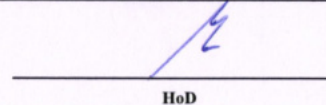


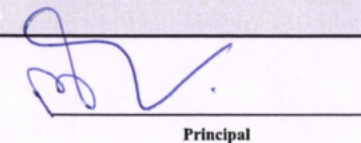
**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
 <CSE Sec A>  
 B. Tech 4th Year 7th Semester      SESSION: 2023-2024

DAY	GROUP	09.00 – 09.55	09.55 – 10.50	10.50 – 11.45	11.45 – 12.25	12.25 – 13.20	13.20 – 14.15	14.15 – 15.10	15.10 – 16.05	16.05 – 17.00	17.00 – 17.55	
MON	GR. 1	Project - I		BIOT4126/PC/CB417	B R E A K	AEIE4121/AKB/CME417 BIOT4124/SDE/CB417 ECEN4121/PRB/CME204 MATH4121/MS/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 MATH4126/AP/CB202 MECH4130/AM/CME205	CSEN4132 / ADB / ICT312	Remedia/ICT304			
	GR. 2											
TUE	GR. 1	Project - I					Project - I	CSEN4136 / KP / CB419 CSEN4137 / AC / ICT207	HMMS4101 / GDG / ICT305			
	GR. 2											
WED	GR. 1	Project - I					AEIE4121/AKB/CB218 BIOT4124/SHD/CB417 ECEN4121/PRB/CME204 MATH4121/DC/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 BIOT4126/PC/CB417 MATH4126/SC/CB202 MECH4130/AM/CME205	Project - I			
	GR. 2											
THU	GR. 1	Project - I	HMMS4101 / GDG / ICT305	Project - I			CSEN4136 / KP / CB419 CSEN4132 / ADB / ICT305 CSEN4137 / AC / ICT204		Mentoring			
	GR. 2											
FRI	GR. 1	Project - I				AEIE4121/AKB/CB218 BIOT4124/SHD/CB417 ECEN4121/PRB/CME204 MATH4121/MS/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 BIOT4126/SB/CB417 MATH4126/AP/CB202 MECH4130/AM/CME205	Project - I				
	GR. 2											

To be Effective from 17.07.2023  
 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination  
 Students should target 100% attendance

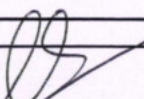
  
 Member

  
 HoD

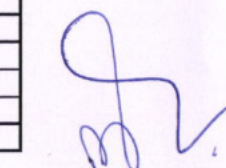
  
 Principal

Faculty Details		
Initials	Full Name	Department
ADB	Prof.(Dr.) Adrija Bhattacharya	CSE
KP	Prof. Kamal Podder	
AC	Prof. Arindam Chatterjee	
AKB	Prof.(Dr.) Anil Kumar Bag	AEIE
DMG	Prof. Damayanti Ghosh	
SHD	Prof. Sonali Hazara Das	BT
SDE	Prof.(Dr.) Sudipta Dey Badyopadhyay	
PC	Prof. Plaban Chaudhuri	
SB	Prof.(Dr.) Srabanti Basu	ECE
PRB	Prof. (Dr.) Prabir Banerjee	
MS	Prof. Moulipriya Sarkar	MATH
DC	Prof.(Dr.) Dipankar Chakraborty	
AP	Prof.(Dr.) Ashesh Paul	
SC	Prof.(Dr.) Sandip Chatterjee	
SB	Prof.(Dr.) Sumanta Banerjee	MECH
AM	Prof.(Dr.) Arindam Mandat	

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	CSEN4131- CSEN4140	Professional Elective - III	3	0	0	3	3
	CSEN4131 CSEN4132 CSEN4133 CSEN4134 CSEN4135 CSEN4136 CSEN4137	Soft Computing Cryptography & Network Security Image Processing Approximation Algorithms Information Retrieval NoSQL Database with MongoDB Compiler Design					
3		Open Elective - II	3	0	0	3	3
	AEIE4121 BIOT4124 ECEN4121 MATH4121 MECH4124	Instrumentation and Telemetry Biosensor 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>

  
Member

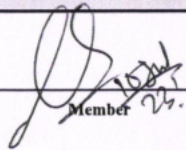
  
HOD

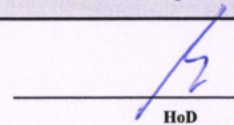
  
Principal

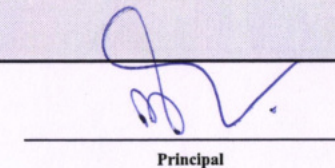
**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**<CSE Sec B>**  
**B. Tech 4th Year 7th Semester**                      **SESSION: 2023-2024**

DAY	GROUP	09.00 – 09.55	09.55 – 10.50	10.50 – 11.45	11.45 – 12.25	12.25 – 13.20	13.20 – 14.15	14.15 – 15.10	15.10 – 16.05	16.05 – 17.00	17.00 – 17.55
MON	GR. 1	Project - I		BIOT4126/PC/CB417	B R E A K	AEIE4121/AKB/CME417 BIOT4124/SDE/CB417 ECEN4121/PRB/CME204 MATH4121/MS/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 MATH4126/AP/CB202 MECH4130/AM/CME205	CSEN4132 / ADB / ICT312	Remedia/ICT308		
	GR. 2										
TUE	GR. 1	Project - I				HMTS4101 / GDG / ICT204	CSEN4136 / KP /CB419 CSEN4137 / AC / ICT207	Project - I			
	GR. 2										
WED	GR. 1	Project - I				AEIE4121/AKB/CB218 BIOT4124/SHD/CB417 ECEN4121/PRB/CME204 MATH4121/DC/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 BIOT4126/PC/CB417 MATH4126/SC/CB202 MECH4130/AM/CME205	Mentoring			
	GR. 2										
THU	GR. 1	Project - I			CSEN4136 / KP / CB419 CSEN4132 / ADB / ICT305 CSEN4137 / AC / ICT204		HMTS4101 / GDG / ICT204				
	GR. 2										
FRI	GR. 1	Project - I			AEIE4121/AKB/CB218 BIOT4124/SHD/CB417 ECEN4121/PRB/CME204 MATH4121/MS/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 BIOT4126/SB/CB417 MATH4126/AP/CB202 MECH4130/AM/CME205	Project - I				
	GR. 2										

**To be Effective from 17.07.2023**  
**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
ADB	Prof.(Dr.) Adrija Bhattacharya	CSE
KP	Prof. Kamal Podder	
AC	Prof. Arindam Chatterjee	
AKB	Prof.(Dr.) Anil Kumar Bag	AEIE
DMG	Prof. Damayanti Ghosh	
SHD	Prof. Sonali Hazara Das	BT
SDE	Prof.(Dr.) Sudipta Dey Badyopadhyay	
PC	Prof. Plaban Chaudhuri	
SB	Prof.(Dr.) Srabanti Basu	ECE
PRB	Prof. (Dr.) Prabir Banerjee	
MS	Prof. Moulipriya Sarkar	MATH
DC	Prof.(Dr.) Dipankar Chakraborty	
AP	Prof.(Dr.) Ashesh Paul	
SC	Prof.(Dr.) Sandip Chatterjee	
SB	Prof.(Dr.) Sumanta Banerjee	MECH
AM	Prof.(Dr.) Arindam Mandal	

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	CSEN4131- CSEN4140	Professional Elective - III	3	0	0	3	3
	CSEN4131 CSEN4132 CSEN4133 CSEN4134 CSEN4135 CSEN4136 CSEN4137	Soft Computing Cryptography & Network Security Image Processing Approximation Algorithms Information Retrieval NoSQL Database with MongoDB Compiler Design					
3		Open Elective - II	3	0	0	3	3
	AEIE4121 BIOT4124 ECEN4121 MATH4121 MECH4124	Instrumentation and Telemetry Biosensor 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>

Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY  
TIME TABLE  
<CSE Sec C>

B. Tech 4th Year 7th Semester

SESSION: 2023-2024

DAY	GROUP	09.00 – 09.55	09.55 – 10.50	10.50 – 11.45	11.45 – 12.25	12.25 – 13.20	13.20 – 14.15	14.15 – 15.10	15.10 – 16.05	16.05 – 17.00	17.00 – 17.55
MON	GR. 1	Project - I		BIOT4126/PC/CB417	B R E A K	AEIE4121/AKB/CME417 BIOT4124/SDE/CB417 ECEN4121/PRB/CME204 MATH4121/MS/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 MATH4126/AP/CB202 MECH4130/AM/CME205	CSEN4132 / ADB / ICT312	Remedial/ICT311		
	GR. 2										
TUE	GR. 1	Project - I	HMTS4101 / GDG / ICT204			Project - I	CSEN4136 / KP / CB419 CSEN4137 / AC / ICT207	Project - I	Mentoring		
	GR. 2										
WED	GR. 1	Project - I				AEIE4121/AKB/CB218 BIOT4124/SHD/CB417 ECEN4121/PRB/CME204 MATH4121/DC/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 BIOT4126/PC/CB417 MATH4126/SC/CB202 MECH4130/AM/CME205	Project - I			
	GR. 2										
THU	GR. 1	Project - I	HMTS4101 / GDG / ICT204			CSEN4136 / KP / CB419 CSEN4132 / ADB / ICT305 CSEN4137 / AC / ICT204		Project - I			
	GR. 2										
FRI	GR. 1	Project - I			AEIE4121/AKB/CB218 BIOT4124/SHD/CB417 ECEN4121/PRB/CME204 MATH4121/MS/CB202 MECH4124/SB/CME205	AEIE4127/DMG/CME204 BIOT4126/SB/CB417 MATH4126/AP/CB202 MECH4130/AM/CME205	Project - I				
	GR. 2										

To be Effective from 17.07.2023  
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
ADB	Prof.(Dr.) Adrija Bhattacharya	CSE
KP	Prof. Kamal Podder	
AC	Prof. Arindam Chatterjee	
AKB	Prof.(Dr.) Anil Kumar Bag	AEIE
DMG	Prof. Damayanti Ghosh	
SHD	Prof. Sonali Hazara Das	BT
SDE	Prof.(Dr.) Sudipta Dey Badyopadhyay	
PC	Prof. Plaban Chaudhuri	
SB	Prof.(Dr.) Srabanti Basu	
PRB	Prof. (Dr.) Prabir Banerjee	ECE
MS	Prof. Moulipriya Sarkar	MATH
DC	Prof.(Dr.) Dipankar Chakraborty	
AP	Prof.(Dr.) Ashesh Paul	
SC	Prof.(Dr.) Sandip Chatterjee	
SB	Prof.(Dr.) Sumanta Banerjee	MECH
AM	Prof.(Dr.) Arindam Mandat	

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	CSEN4131- CSEN4140	Professional Elective - III	3	0	0	3	3
	CSEN4131 CSEN4132 CSEN4133 CSEN4134 CSEN4135 CSEN4136 CSEN4137	Soft Computing Cryptography & Network Security Image Processing Approximation Algorithms Information Retrieval NoSQL Database with MongoDB Compiler Design					
3		Open Elective - II	3	0	0	3	3
	AEIE4121 BIOT4124 ECEN4121 MATH4121 MECH4124	Instrumentation and Telemetry Biosensor 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>

Member

HOD

Principal