

**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING**

**M. Tech. 1st Year 1<sup>st</sup> Semester**

**SESSION: 2021 - 2022**

DAY	Group	9.00 AM – 9.55 AM	9.55 AM – 10.50 AM	10.50 AM – 11.45 AM	11.45 AM – 12.25 PM	12.25 PM – 1.20 PM	1.20 PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05 PM – 5.00 PM	5.00 PM – 5.55 PM														
MON	Gr1	Remedial	AEIE5141 MC ICT110	AEIE5101 SG ICT110	BREAK																				
	Gr2																								
TUE	Gr1	Remedial	AEIE5102 DC ICT110	AEIE5102 DC ICT110								BREAK		AEIE5103 SMC ICT110	AEIE5133 DMG ICT110	AEIE5133 DMG ICT110									
	Gr2																								
WED	Gr1	Remedial	AEIE5101 SG ICT110	AEIE5141 MC ICT110															BREAK						
	Gr2																								
THU	Gr1	Remedial	AEIE5101 SG ICT110	AEIE5102 DC ICT110	BREAK		AEIE5133 DMG ICT110	AEIE5103 SMC ICT110																	
	Gr2																								
FRI	Gr1	Remedial	DIMA5116 SR ICT613									BREAK		AEIE5141 MC ICT110											
	Gr2																								

To be Effective from 3<sup>rd</sup> January 2022

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

Students should target 100% attendance

**Member**

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING**

**M. Tech. 1st Year 1<sup>st</sup> Semester**

**SESSION: 2021-2022**

<b>INITIAL</b>	<b>FULLNAME</b>	<b>DEPARTMENT</b>
MC	Dr. Madhurima Chattopadhyay	Applied Electronics & Instrumentation Engineering
SG	Dr. Santanu Ghorai	
DMG	Damayanti Ghosh	
DC	Debjyoti Chowdhury	
SJD	Sujoy Kr. Das	
SMP	Sampa Maity (Paul)	
SR	Dr. Siuli Roy	Information Technology

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING**

M. Tech. 1st Year 1<sup>st</sup> Semester

SESSION: 2021-2022

**Course Structure**

**1<sup>st</sup> Year 1<sup>st</sup> Semester Syllabus:**

Course Type	Course Code	Course Name	Contact Hrs Per Week				Credit Points
			L	T	P	Total	
Core 1	AEIE5101	Advanced Digital Signals and Systems	3	0	0	3	3
Core 2	AEIE5102	Programming Language for Embedded IOT Systems	3	0	0	3	3
	AEIE5103	Research Methodology and IPR	2	0	0	2	2
Prog. Specific Elective	AEIE5131/	<b>Elective-I</b> (1) Micro-Electronic Devices and Circuits	3	0	0	3	3
	AEIE5132/	(2) Medical Instrumentation					
	AEIE5133	(3) Instrumentation and Industrial Automation					
Prog. Specific Elective	AEIE5141/	<b>Elective-II</b> (1) Mechatronics	3	0	0	3	3
	AEIE5142/	(2) Advanced Digital Control System					
	AEIE5143	(3) Advanced Optical Instrumentation					
LAB	AEIE5151	Digital Signal Processing LAB	0	0	4	4	2
	AEIE5152	Programming Language LAB	0	0	4	4	2
Aud 1* - Any one subject from the course list	DIMA5116	Disaster Management	2	0	0	2	0
	INCO5117	Constitution of India					
	PDLS5118	Personality Development through Life Enlightenment Skills					
	YOGA5119	Stress Management by Yoga					
	SANS5120	Sanskrit for Technical Knowledge					
<b>Total</b>			<b>16</b>	<b>0</b>	<b>8</b>	<b>24</b>	<b>18</b>

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING**

**M. Tech. 2nd Year 1st Semester**

**SESSION: 2021-2022**

DAY	9.00 AM – 9.55 AM	9.55 AM – 10.50 AM	10.50 AM – 11.45 AM	11.45 AM – 12.25 PM	12.25 PM – 1.20 PM	1.20 PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05 PM – 5.00 PM	5.00 PM – 5.55 PM
MON				<b>B R E A K</b>	L/ AEIE6121 SJB/ICT110	L/ AEIE6134/ SG/ICT110				
TUE										
WED					L/ AEIE6134/ SG/ICT110	L/AEIE6121 SJB/ICT110				
THU										
FRI										

To be Effective from 3<sup>rd</sup> January 2022

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

Students should target 100% attendance

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING**

**M. Tech. 2nd Year 1st Semester**

**SESSION: 2021-2022**

<b>INITIAL</b>	<b>FULLNAME</b>	<b>DEPARTMENT</b>
SG	Dr. Santanu Ghorai	Applied Electronics & Instrumentation Engineering
SJB	Dr. Surajit Bagchi	

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING**

M. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

**2nd Year 1st Semester Syllabus:**

Course Type	Course Code	Course Name	Contact Hrs Per Week				Credit Points
			L	T	P	Total	
<b>Prog. Specific Elective</b>	AEIE6131/ AEIE6132/ AEIE6133 <b>AEIE6134</b>	<b>Elective-V</b> (1) Micro-Electromechanical System Design (2) VLSI Technology (3) Robotics Engineering (4) <b>Remote Sensing</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>
<b>Open Elective* (Any one subject from the course list)</b>	<b>AEIE6121/</b> AEIE6122/ CSEN6121/ CSEN6122/ MATH6121	<b>Elective-VI</b> (1) <b>Biosignal and Biomedical Image Processing</b> (2) Intelligent Control (3) Business Analytics (4) Advanced Artificial Intelligence (5) Optimization Techniques	<b>3</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>
<b>Major Project</b>	AEIE6195	Dissertation Phase I	<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>	<b>10</b>
		Total	<b>6</b>	<b>0</b>	<b>20</b>	<b>26</b>	<b>16</b>

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF CHEMICAL ENGINEERING**

**M.Tech. (Renewable Energy) 1st year 1<sup>st</sup> Semester**

**Session 2021– 2022**

DAY	9.00 AM – 9.55 AM	9.55 AM – 10.50 AM	10.50 AM – 11.45 AM	11.45 AM – 12.25 PM	12.25PM – 1.20 PM	1.20PM – 2.15 PM	2.15 PM – 3.10 PM	3.10PM – 4.05 PM	4.05 PM – 5 PM	5 PM – 5.55 PM
MON										
TUE	L/REEN 5101/PS CB 319	L/REEN 5103/ SWV/ CB 319	REEN 5103/ SWV/ CB 319	BREAK	L/REEN 5144/DD/ CB 319	L/REEN 5144/DD/ CB 319	L/REEN 5102/SKS/CB 319			
WED	L/REEN 5102/DS CB 319	L/REEN 5102/DS CB 319	L/REEN 5101/ARS/CB 319	BREAK						
THU				BREAK	L/REEN 5141/CR/CB 319	L/REEN 5141/CR/CB 319	L/REEN 5144/SM/CB 319			
FRI	L/REEN 5101/ARS/CB 319	L/DIMA 5116/SR/ICT 613		BREAK	L/REEN 5144/SM/CB 319	L/REEN 5141/CR/CB 319				

**Routine will be effective from 3<sup>rd</sup> January, 2022.**

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

Students should target 100% attendance

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF CHEMICAL ENGINEERING**

**M.Tech. (Renewable Energy) 1st year 1<sup>st</sup> Semester**

**Session 2021– 2022**

INITIAL	FULLNAME	DEPARTMENT
ARS	Prof. AparnaRaySarkar	Chemical Engineering
SWV	Prof. Swami Vedajnananda	Chemical Engineering
PS	Prof. PramitaSen	Chemical Engineering
DS	Prof. DwaipayanSen	Chemical Engineering
DD	Prof. DiptenduDatta	Chemical Engineering
SB	Prof. SangitaBhattacharjee	Chemical Engineering
SKS	Prof. SukantaSaha	Mechanical Engineering
SM	Prof. SudiptaMitra	Electrical Engineering
CR	Prof. Chandrima Roy	Electronics & Communication Engineering

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF CHEMICAL ENGINEERING**

M.Tech. (Renewable Energy) 1st year 1<sup>st</sup>Semester

Session 2021– 2022

<b>1stYear 1stSemester (Semester I)</b>							
<b>THEORY</b>							
<b>Sl. No</b>	<b>Code</b>	<b>Course Title</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>H</b>	<b>Credit</b>
01	REEN 5101	Renewable Energy Resource and Characteristics	3	0	0	3	3
02	REEN 5102	Non-Solar Renewable Energy	3	0	0	3	3
03	REEN 5103	Research Methodology and IPR	2	0	0	2	2
04	REEN 5141 - 5142	Professional Elective I	3	0	0	3	3
05	REEN 5144- 5145	Professional Elective II	3	0	0	3	3
06	DIMA 5116	Disaster Management	2	0	0	0	0
	PDLS 5118	Personality Development through Life Enlightenment Skills					
	YOGA 5119	Stress Management by Yoga					
	SANS 5120	Sanskrit for Technical Knowledge					
	INCO 5177	Constitution of India					
<b>Total Theory</b>							<b>14</b>
<b>LABORATORY</b>							
<b>Sl. No</b>	<b>Code</b>	<b>Course Title</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>H</b>	<b>Credit</b>
01	REEN 5151	Measurement Analysis Laboratory	0	0	4	4	2
02	REEN 5152	Power Laboratory	0	0	4	4	2
<b>Total Practical</b>							<b>4</b>
<b>Semester Total</b>							<b>18</b>

<b>Professional Elective I</b>	<b>REEN 5141</b>	<b>REEN 5142</b>
<b>Subject name</b>	Material for Renewable Energy Application	Bio Energy
<b>Professional Elective II</b>	<b>REEN 5144</b>	<b>REEN 5145</b>
<b>Subject name</b>	Thermal and Electrical Energy Fundamentals	Modeling and Analysis of Renewable Energy System

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF CHEMICAL ENGINEERING**

**M.Tech. (Renewable Energy) 2<sup>nd</sup> year 1<sup>st</sup> Semester**

**Session 2021– 2022**

DAY	9.00 AM – 9.55 AM	9.55 AM – 10.50 AM	10.50 AM – 11.45 AM	11.45 AM – 12.25 PM	12.25PM – 1.20 PM	1.20PM – 2.15 PM	2.15 PM – 3.10 PM	3.10PM – 4.05 PM	4.05 PM – 5 PM	5 PM – 5.55 PM
MON	L/REEN 6122/PB/CB 319	L/REEN 6143/SWV/CB 319	L/REEN 6143/SWV/CB 319							
TUE										
WED										
THU										
FRI			L/REEN 6143/SWV/CB 319	Break	L/REEN 6122/PB/CB 215	L/REEN 6122/PB/CB 215				

**Routine will be effective from 3<sup>rd</sup> January, 2022**

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF CHEMICAL ENGINEERING**

M.Tech. (Renewable Energy) 2nd year 1<sup>st</sup> Semester

Session 2021– 2022

<b>2<sup>nd</sup> Year 1<sup>st</sup> Semester (Semester 3)</b>							
<b>THEORY</b>							
<b>Sl. No</b>	<b>Code</b>	<b>Course Title</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>H</b>	<b>Credit</b>
01	REEN 6141-6143	Professional Elective V	3	0	0	3	3
02	REEN 6121	Composite Materials	3	0	0	3	3
	REEN 6122	Safety and Hazards in Energy Industry					
	BIOT 6121	Engineering Mathematics and Biostatistics					
	CSEN 6121	Business Analytics					
<b>Total Theory</b>							<b>6</b>
<b>LABORATORY/SESSIONAL</b>							
<b>Sl. No</b>	<b>Code</b>	<b>Course Title</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>H</b>	<b>Credit</b>
01	REEN 6195	Dissertation / Industrial Project – Phase I	0	0	2	2	1
<b>Total Practical</b>							<b>10</b>
<b>Semester Total</b>							<b>16</b>

<b>Professional Elective V</b>	<b>REEN 6141</b>	<b>REEN 6142</b>	<b>REEN 6143</b>
<b>Subject name</b>	Energy Management	Renewable Energy Policy and Regulation	Environment Impact Assessment

<b>Open Elective – I</b>	
REEN 6121	Composite Materials
REEN 6122	Safety and Hazards in Energy Industry
BIOT 6121	Engineering Mathematics and Biostatistics
CSEN 6121	Business Analytics

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**HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE**

**DEPARTMENT OF CHEMICAL ENGINEERING**

**M.Tech. (Renewable Energy) 2ndyear 1<sup>st</sup>Semester**

**Session 2021– 2022**

INITIAL	FULLNAME	DEPARTMENT
SWV	Prof. Swami Vedajnananda	Chemical Engineering
PB	Prof. Pinaki Bhattacharya	Chemical Engineering

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE

M. Tech. 1 yr 1<sup>ST</sup> semester

**DEPARTMENT OF BIOTECHNOLOGY**

**SESSION: 2021- 2022**

DAY	9.00AM- 9.55AM	9.55AM- 10.50AM	10.50AM- 11.45AM	11.45AM- 12.25AM	12.25PM- 1.20PM	1.20PM- 2.15PM	2.15PM- 3.10PM	3.10PM- 4.05PM	4.05PM- 5.00PM	5.00PM- 5.55PM	
MON	BIOT5131 RC CB310	BIOT5102 DC CB310	BIOT5141 SMB CB310	<b>BREAK</b>	BIOT5142 BC/CB310	BIOT5101 NKJ CB310	BIOT5103 RG CB310				
					BIOT5141 RC/CB321						
TUE	BIOT5102 SB CB310	BIOT5102 DC CB310	BIOT5141 KM/CB321		BIOT5101 KM CB310	MENTORING CB310	BIOT5101 NKJ CB310				
			BIOT5142 SB/CB310								
WED	BIOT 5103 PC CB310	Remedial class	BIOT5142 SB/CB310		BIOT5103 RG CB310	BIOT5102 SB CB310	BIOT5131 KM CB310	LIBRARY			
THU	BIOT5131 KM CB310	BIOT5102 SB CB310	BIOT5131 SHD CB310		BIOT5101 NKJ CB310	BIOT5131 RC CB310	BIOT5102 DC CB310	BIOT5131 SHD CB310			
FRI	BIOT5142 BC CB310	DIMA5116 SR CB319		BIOT5101 NKJ CB310	BIOT5131 SHD CB310	BIOT5141 SMB/CB311					

**To be effective from 3rd-Jan-2022**

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**

**M. Tech. 1 yr 1<sup>ST</sup> semester**

**DEPARTMENT OF BIOTECHNOLOGY**

**SESSION: 2021- 2022**

<b>Faculty Abbreviation</b>	<b>Name of the Faculty</b>	<b>Name of the Department</b>
SB	Prof. Srabanti Basu	Biotechnology
NKJ	Dr. Nandan .Kumar Jana	Biotechnology
KM	Dr. Kakali Mukherjee	Biotechnology
BC	Dr. Bhaswati Chakraborty	Biotechnology
RG	Dr. Riddhi Goswami	Biotechnology
RC	Dr. Ruplekha Chatterjee	Biotechnology
SDE	Dr. Sudipta Dey	Biotechnology
SHD	Ms. Sonali Hazra Das	Biotechnology
PC	Mr. Plaban Chaudhuri	Biotechnology

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE

M. Tech. 1 yr 1<sup>ST</sup> semester

DEPARTMENT OF BIOTECHNOLOGY

SESSION: 2021- 2022

<b>A. THEORY</b>								
Sl. No.	Code	Field	Theory	Contact Hours/Week				Cr. Points
				L	T	P	Total	
1	<b>EVSC2016</b>	Basic Science	Environmental Science	2	0	0	2	0
2	<b>HMTS2001</b>	Humanities	Human Values and Professional Ethics	3	0	0	3	3
3	<b>MATH2101</b>	Basic Science	Mathematical and Statistical methods	4	0	0	4	3
4	<b>BIOT2101</b>	Basic Science	Chemistry of Biomolecules	3	0	0	3	3
5	<b>BIOT2103</b>	Prof. Core	Industrial Stoichiometry	3	0	0	3	3
6	<b>BIOT2104</b>	Prof. core	Biochemistry	3	0	0	3	3
	<b>BIOT2105</b>	Prof. core	Microbiology	3	0	0	3	3
			<b>Total of Theory</b>				<b>21</b>	<b>18</b>
<b>B. PRACTICAL/ LABORATORY</b>								
7	<b>BIOT2111</b>	Basic Science	Biomolecular Chemistry Lab	0	0	3	3	1.5
9	<b>BIOT2112</b>	Prof. core	Biochemistry Lab	0	0	3	3	1.5
10	<b>BIOT2113</b>	Prof. core	Microbiology Lab	0	0	4	4	2
			<b>Total of Practical</b>				<b>10</b>	<b>5</b>
			<b>Total of Semester</b>				<b>31</b>	<b>23</b>

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**

**M. Tech. 2 year 3<sup>rd</sup> semester**

**DEPARTMENT OF BIOTECHNOLOGY**

**SESSION: 2021- 2022**

DAY	9.00AM- 9.55AM	9.55AM- 10.50AM	10.50AM- 11.45AM	11.45AM- 12.25AM	12.25PM- 1.20PM	1.20PM- 2.15PM	2.15PM- 3.10PM	3.10PM- 4.05PM	4.05PM- 5:00PM	5.00PM- 5.55PM
<b>MON</b>	BIOT6132 PC CB311	BIOT6121 SB CB311	BIOT6133 TKG CB311	<b>BREAK</b>	BIOT6132 RG CB311	BIOT6131 BC CB311	BIOT6121 RG CB311	PROJECT		
<b>TUE</b>	PROJECT		BIOT6133 TKG CB311		BIOT6131 BC CB311	BIOT6131 SDE CB311	PROJECT			
<b>WED</b>	PROJECT		BIOT6121 SMB CB311		BIOT6131 SDE CB311	MENTORING CB311	PROJECT			
<b>THU</b>	PROJECT		BIOT6133 TKG CB311		BIOT6132 RC CB311	LIBRARY	PROJECT			
<b>FRI</b>	PROJECT	BIOT6133 TKG CB311	BIOT6121 SMB CB311		BIOT6132 RC CB311	PROJECT				

**To be effective from 3rd-Jan-2022**

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

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**

**M. Tech. 2 year 3<sup>rd</sup> semester**

**DEPARTMENT OF BIOTECHNOLOGY**

**SESSION: 2021- 2022**

<b>Faculty Abbreviation</b>	<b>Name of the Faculty</b>	<b>Name of the Department</b>
SB	Prof. Srabanti Basu	Biotechnology
DC	Prof. Dipankar Chaudhuri	Biotechnology
NKJ	Prof. Nandan .Kumar Jana	Biotechnology
TKG	Prof. Tapan Kumar Ghosh	Biotechnology
KM	Prof. Kakali Mukherjee	Biotechnology
SMB	Prof. Soma Banerjee	Biotechnology
RG	Prof. Riddhi Goswami	Biotechnology
RC	Prof. Ruplekha Chatterjee	Biotechnology
SDE	Prof. Sudipta Dey Bandyopadhyay	Biotechnology
BC	Prof. Bhaswati Chakraborty	Biotechnology
SHD	Prof. Sonali Hazra Das	Biotechnology
PC	Prof.. Plaban Chaudhuri	Biotechnology
SB	Samarpita Bhattacharya	Maths

<b>TA Abbreviation</b>	<b>Name of TA</b>	<b>Name of Department</b>
CB	Mr. Chayan Banerjee	Biotechnology
SM	Ms. Sharmistha Mukherjee	Biotechnology
CD	Ms. Chandralekha Dasgupta	Biotechnology
AM	Mr. Abhisek Mukherjee	Biotechnology
MB	Mainak Bhattacharya	Biotechnology
SS	Shubhasree Sengupta	Biotechnology
MS	Munmun Sen	Biotechnology

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE

M. Tech. 2 year 3<sup>rd</sup> semester

DEPARTMENT OF BIOTECHNOLOGY

SESSION: 2021- 2022

2<sup>nd</sup> yr 1<sup>st</sup> semester

Course Code	Field	Course Title	Scheme of studies per week			Credits
			L	T	P	
<b>A</b>			<b>Theory</b>			
<b>BIOT6131</b>	Prof. Elective 5	Modelling and Simulation in Bioprocess	3	0	0	3
<b>BIOT6132</b>		Biopharmaceuticals				
<b>BIOT6133</b>		Downstream Processing				
<b>BIOT6121</b>	Open Elective*	Engineering Mathematics and Biostatistics	3	0	0	3
<b>AEIE6122</b>		Intelligent Control				
<b>CSEN6121</b>		Business Analytics				
<b>MATH6121</b>		Optimization Techniques				
<b>REEN6122</b>		Safety and Hazards in Energy Industry				
<b>Total Theory</b>			<b>6</b>	<b>0</b>	<b>0</b>	<b>6</b>
<b>B</b>			<b>Sessional</b>			
<b>BIOT6195</b>	Project	Dissertation-I /Industrial Project	0	0	20	10
<b>Total Sessional</b>			<b>0</b>	<b>0</b>	<b>20</b>	<b>10</b>
<b>SEMESTER TOTAL</b>			<b>0</b>	<b>0</b>	<b>20</b>	<b>16</b>

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**

**M. Tech. 2 year 3<sup>rd</sup> semester**

**DEPARTMENT OF BIOTECHNOLOGY**

**SESSION: 2021- 2022**

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**Member**

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
 TIME TABLE  
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
 M.TECH VLSI

**SESSION: 2021-2022**

**2<sup>nd</sup> YEAR, 1<sup>st</sup> SEMESTER**

DAY	9.00 AM – 9.55AM	9.55 AM – 10.50 AM	10.50 NOON – 11.45 PM	11.45AM -12.25PM	12.25 PM – 1.20PM	1.20PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05PM- 5.00PM	5.00PM - 5.55PM
MON	L/ECEN 6125/SM/ICT 509	L/ECEN 6125/SMICT 509		Break						
TUE						L/VLSI 6132/KM/IC T 509	L/VLSI 6132/KM /ICT 509			
WED			L/VLSI 6132/AMB/IC T 509							
THU						L/ECEN 6125/SM/ICT 509				
FRI										

**To be effective from 3<sup>rd</sup> January, 2022**  
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**Students should target 100% attendance**

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH VLSI**

**SESSION: 2021-2022**

**2<sup>nd</sup> YEAR, 1<sup>st</sup> SEMESTER**

**FACULTY NAMES**

Faculty names	Initials	Department
Prof. Amrita Banerjee	AMB	ECE
Prof.(Dr.) Kasturi Mukherjee	KM	ECE
Prof.(Dr.) Susovan Mandal	SM	ECE

To be effective from 3<sup>rd</sup> January, 2022  
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.  
Students should target 100% attendance  
HOD

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PRINCIPAL

**HERITAGE INSTITUTE OF TECHNOLOGY**  
 TIME TABLE  
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
 M.TECH VLSI

2<sup>nd</sup> YEAR, 1<sup>st</sup> SEMESTER

SESSION: 2021-2022

**COURSE STRUCTURE**

**2<sup>nd</sup> Year, Semester I**

<b>A. Theory</b>								
Sl. No.	Course Type	Code	Course Title	Contact Hours/Week				Credits
				L	T	P	Total	
1	Professional Elective PE-5	VLSI6131	Nano materials and Nano Technology	3	0	0	3	3
		VLSI6132	RF IC Design and MEMS					
2	Open Elective	MATH6121	Optimization Techniques	3	0	0	3	3
		CSEN6121	Business Analytics					
		ECEN 6125	Design and Technology for Photonic Integrated Circuit					
		AEIE6123	Intelligent Control					
<b>Total of Theory</b>				<b>6</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>6</b>
<b>B. Sessional</b>								
1	Dissertation	VLSI6195	Dissertation Phase I	0	0	20	20	10
<b>Total of Semester</b>				<b>6</b>	<b>0</b>	<b>20</b>	<b>26</b>	<b>16</b>

**OPEN ELECTIVES TO BE OFFERED BY ECE DEPARTMENT (3<sup>rd</sup> Semester):**

Open Elective	ECEN6121	Ad Hoc Networks and Uses	3	0	0	3	3
	ECEN6122	Embedded Systems					
	ECEN6123	Cognitive Radios					
	ECEN6124	Automation in VLSI Design					

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
 TIME TABLE  
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
 M.TECH ECE

SESSION: 2021-2022

2<sup>nd</sup> YEAR, 1<sup>st</sup> SEMESTER

DAY	9.00 AM – 9.55AM	9:55 AM – 10.50 AM	10.50 NOON – 11.45 PM	11.45AM-12.25PM	12.25 PM – 1.20PM	1.20PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05PM-5.00PM	5.00PM-5.55PM
MON	L/ECEN 6125/SM/ICT 509	L/ECEN 6125/SM/ICT 509		Break						
TUE		L/ECEN 6132/PRB/ICT 509	L/ECEN 6132/PRB/ICT 509							
WED		L/ECEN 6132/PRB/ICT 509								
THU					L/ECEN 6125/SM/ICT 509					
FRI										

To be effective from 3<sup>rd</sup> January, 2022.

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH ECE**

**SESSION: 2021-2022**

**2<sup>nd</sup> YEAR, 1<sup>st</sup> SEMESTER**

**FACULTY NAMES**

Faculty names	Initials	Department
Prof. (Dr.) Prabir Banerjee	PRB	ECE
Prof.(Dr.) SusovanMandal	SM	ECE

To be effective from 3<sup>rd</sup> January, 2022.  
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.  
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**HERITAGE INSTITUTE OF TECHNOLOGY**  
 TIME TABLE  
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
 M.TECH ECE

2<sup>nd</sup> YEAR, 1<sup>st</sup> SEMESTER

SESSION: 2021-2022

**COURSE STRUCTURE**

2<sup>nd</sup>. Year, Semester I

A. Theory								
Sl No	Course Type	Code	Course Title	Contact Hrs/Week				Credits
				L	T	P	Total	
1	Professional Elective V (Prog. Specific Professional Elective)	ECEN6131	Remote Sensing and applications	3	0	0	3	3
		ECEN6132	Internet of Things (IoT) and applications					
		ECEN6133	MIMO Systems					
2	Open Elective	MATH6121	Optimization Techniques	3	0	0	3	3
		CSEN6121	Business Analytics					
		ECEN 6125	Design and Technology for Photonic Integrated Circuit					
		AEIE6123	Intelligent Control					
<b>Total of Theory</b>				<b>6</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>6</b>

B. Sessional								
1	Dissertation	ECEN6195	Dissertation Phase I	0	0	20	20	10
<b>Total of Semester</b>				<b>6</b>	<b>0</b>	<b>20</b>	<b>26</b>	<b>16</b>

To be effective from 3<sup>rd</sup> January, 2022.

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
Department of Computer Science & Engineering  
**TIME TABLE**

M. Tech 1st Sem

Session: 2021-2022

MON	9.00 AM – 9.50 AM	9.55 AM – 10.45 AM	10.50 AM – 11.40 AM	11:45 AM-12:25 PM	12.25 PM – 1.15 PM	1.20 PM – 2.10 PM	2.15 PM – 3.05 PM	3:10 PM -4:00PM	4.05 PM – 4.55 PM
	L/ CSENS131/DB/ICT301		L/CESEN5102/MBK/ICT301	<b>B R E A K</b>	L/CESEN5141/NB/ICT301				
TUE	L/CESEN5101/NGB/ICT301		L/MATH5101 /WB/ICT301		L/CESEN5141/NB/ICT301				
WED	Remedial		L/MATH5101 /SDS/ICT301		L/MATH5101 /TBA/ICT301				
THU	L/ CSENS131/DB/ICT301		L/CESEN5102/MBK/ICT301		L/MATH5101 /MP/ICT301	R/MATH5101 /MP/ICT301			
FRI	L/CESEN5101/NGB/ICT301	L/DIMAS116/SR	L/DIMAS116/SR						

from 3rd January,2022  
or being eligible to sit for the End Semester Examination  
target 100% attendance.

HOD

Principal

**HERITAGE INSTITUTE OF TECHNOLOGY**  
Department of Computer Science & Engineering  
**TIME TABLE**

M. Tech 1st Sem

Session: 2021-2022

Faculty Name	Abbreviation	Department
Prof. Venu Bihani	VB	MATH
Prof. Sudipta Sarkar	SDS	MATH
Prof. Moumita Pramanik	MP	MATH
Prof. Dinabandhu Bhandari	DB	CSE
Prof. Nilanjana G Basu	NGB	CSE
Prof. Mohuya Byabartta Kar	MBK	CSE
Prof. Nilina Bera	NB	CSE
Prof Siuli Roy	SR	IT

T.A. Name	Abbreviation	Department
Mr. SURAJIT ACHARYA	SA	CSE
Mr. SUDIPTA CHAKRABARTY	SC	CSE

**A. Theory**

Sl.	Course Number	Subject	Scheme Of Studies Per Week			Total	Credits
			L	T	P		
1	CSENS101	Advanced Data Structures	3		0	3	3
2	CSENS102	Research Methodology and I	2		0	2	2
3	MATH5101	Advanced Discrete Mathemat and Statistical Methods	3		0	3	3
4	CSENS131 – CSENS140	Professional Elective I	3		0	3	3
	CSENS131 CSENS132 CSENS133 CSENS134 CSENS135	Machine Learning Advanced Wireless and Mob Introduction to Intelligent Sy GPU Computing Image Proc					
5	CSENS141 – CSENS150	Professional Elective II	3		0	3	3
	CSENS141 CSENS142 CSENS143 CSENS144 CSENS145	Data Science Distributed Systems Wireless Sensor Networks Digital Forensics Computational Biology					
6	Audit Course DIMAS116 IN YOGA5119 SANS5120	Disaster Management Con Stress Management by Yo	2		0	2	0
<b>Total Theory</b>			<b>16</b>		<b>0</b>	<b>16</b>	<b>14</b>
<b>Practical</b>							
1	CSENS151	Advanced Data Structures Lab	0		0	4	2
2	CSENS181 - CSENS190	Professional Elective-I Lab	0		0	4	2
	CSENS181 CSENS182 CSENS183 CSENS184 CSENS185	Machine Learning Lab Advanced Wireless and Mobile Networks Lab Introduction to Intelligent Systems Lab GPU Computing Lab Image Processing Lab					
<b>Total Practical</b>			<b>0</b>		<b>0</b>	<b>8</b>	<b>4</b>
<b>Total Semester</b>			<b>16</b>		<b>0</b>	<b>24</b>	<b>18</b>

HERITAGE INSTITUTE OF TECHNOLOGY Department of Computer Science & Engineering TIME TABLE										
M. Tech 3rd Sem										Session: 2021-2022
DAY	9.00 AM – 9.50 AM	9.55 AM – 10.45 AM	10.50 AM – 11.40 AM	11.45 AM – 12.25 PM	12.25 PM – 1.15 PM	1.20 PM – 2.10 PM	2.15 PM – 3.05 PM	3.10 PM – 4.00 PM	4.05 PM – 4.55 PM	5.00 PM – 5.50 PM
MON		L/MATH6121/MS/ICT306		B R E A K	L/CSEN6137/AS/306	/CSEN6137/AS/ICT306				
TUE										
WED	Project	Project	Project							
THU										
FRI		L/CSEN6137/AS/ICT306				L/MATH6121/DC/ICT306				
<b>To be effective from 3rd January,2022</b> <b>A minimum of 75% attendance is mandatory for being eligible to sit for the End Semester Examination</b> <b>Student should target 100% attendance.</b>										
Member				HOD				Principal		

HERITAGE INSTITUTE OF TECHNOLOGY Department of Computer Science & Engineering TIME TABLE										
M. Tech 3rd Sem										Session: 2021-2022
	<b>Faculty Name</b>	<b>Abbreviation</b>	<b>Department</b>							
	Prof. Moulipriya Sarkar	MS	MATH							
	Prof. Dr. Dipankar Chakraborty	DC	MATH							
	Prof. Aritra Saha	AS	CSE							
<b>A. Theory</b>										
	Sl.	Course Number	Subject	Scheme Of Studies Per Week			Total	Credits		
				L	T	P				
	1	CSEN6131 - CSEN6139	Professional Elective V	3	0	0	3	3		
		CSEN6131	Mobile Applications and Services							
		CSEN6132 CSEN6133	Compiler for HPC Computational Complexity Fault Tolerant Computing Approximation Algorithms Randomized Algorithms Information Retrieval							
		CSEN6138 CSEN6139	Social Network Analysis Quantum Computing							
	2	CSEN6121 ECEN6122 IN MATH6121 AEIE6122	Open Elective	3	0	0	3	3		
			Business Analytics							
			Design of Embedded Systems Information Theory and Coding Automation in VLSI Design							
			Optimization Techniques Intelligent Control							
	<b>Total Theory</b>			<b>6</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>6</b>		
<b>B. Sessional</b>										
	1	CSEN6195	Dissertation – Phase I	0	0	20	20	10		
	<b>Total Semester</b>			<b>6</b>	<b>0</b>	<b>20</b>	<b>26</b>	<b>16</b>		

**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH ECE**

**SESSION: 2021-2022**

**1<sup>st</sup> YEAR, 1<sup>st</sup> SEMESTER**

DAY	9.00 AM – 9.55AM	9.55 AM – 10.50 AM	10.50 NOON – 11.45 PM	11.45AM - 12.25PM	12.25 PM – 1.20PM	1.20PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05PM-5.00PM	5.00PM - 5.55PM
MON	L/ECEN5102/AR/ICT 613	L/ECEN5102/AC/ICT 613	L/ECEN5102/AC/ICT 613	Break						
TUE	L/ECEN5101/SC/ICT 613	L/ECEN5131/AR/ICT 613	L/ECEN5131/AR/ICT 613		L/ECEN 5103/MK/ICT 613	L/ECEN 5103/MK/ICT 613				
WED	L/ECEN 5141/SB/ICT 613	L/ECEN 5141/SB/ICT 613								
THU	L/ECEN5101 /SC/ICT 613	L/ECEN5101 /SC/ICT 613	L/ECEN5131/P RB/ICT 613							
FRI	L/ECEN 5141 /SB/ICT 613	L/DIMA5116/SR/ ICT 613	L/DIMA5116/S R/ ICT 613							

To be effective from 3<sup>rd</sup> January, 2022.

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Students should target 100% attendance

MEMBER

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH ECE**

**SESSION: 2021-2022**

**1<sup>st</sup> YEAR, 1<sup>st</sup> SEMESTER**

**FACULTY NAMES**

Faculty names	Initials	Department
Prof. (Dr.) Prabir Banerjee	PRB	ECE
Prof. Arindam Ray	AR	ECE
Prof.(Dr.) SoumyoChatterjee	SC	ECE
Prof.(Dr.) MousikiKar	MK	ECE
Prof. AnanyaChattopadhyay	AC	ECE
Prof.(Dr.) Sriparna Bhattacharya	SB	ECE
Prof. (Dr.) Siuli Roy	SR	IT

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH ECE**

SESSION: 2021-2022

1<sup>st</sup> YEAR, 1<sup>st</sup> SEMESTER

**COURSE STRUCTURE**

1<sup>st</sup>. Year, Semester I

A. Theory								
Sl No	Course Type	Code	Course Title	Contact Hrs./Week				Credits
				L	T	P	Total	
1	Professional Core 1	ECENS101	Antenna and Radiating Systems	3	0	0	3	3
2	Professional Core 2	ECENS102	Wireless and Mobile Communication	3	0	0	3	3
3	Professional Elective I (Prog. Specific Professional Elective)	ECENS131	Wireless Ad Hoc and Sensor Networks	3	0	0	3	3
		ECENS132	Photonics and Optical Communication Networks					
		ECENS133	Statistical Process in Communication					
4	Professional Elective II (Prog. Specific Professional Elective)	ECENS141	Satellite Communication and applications	3	0	0	3	3
		ECENS142	Multimedia Communication					
		ECENS143	Cryptography and Network Security					
5	Mgt. Group	ECENS103	Research Methodology and IPR	2	0	0	2	2
6	Audit 1	DIMAS116	Disaster Management	2	0	0	2	0
		INCOS117	Constitution of India					
		PDLSS118	Personality Development					
		YOGAS119	Stress Management by Yoga					
		SANSS120	Sanskrit for Technical Knowledge					
<b>Total Theory</b>				<b>16</b>	<b>0</b>	<b>0</b>	<b>16</b>	<b>14</b>

B. Practical								
1	Professional lab1	ECENS1S1	Antenna and Radiating Systems lab	0	0	4	4	2
2	Professional lab2	ECENS1S2	Wireless and Mobile Communication lab	0	0	4	4	2
<b>Total Practical</b>				<b>0</b>	<b>0</b>	<b>8</b>	<b>8</b>	<b>4</b>
<b>Total for Semester</b>				<b>16</b>	<b>0</b>	<b>8</b>	<b>24</b>	<b>18</b>

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH VLSI**

**SESSION: 2021-2022**

**1<sup>st</sup> YEAR, 1<sup>st</sup> SEMESTER**

DAY	9.00 AM – 9.55AM	9.55 AM – 10.50 AM	10.50 NOON – 11.45 PM	11.45AM- 12.25PM	12.25 PM – 1.20PM	1.20PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05PM- 5.00PM	5.00PM- 5.55PM
MON	L/VLSI 5102/AS/ICT 614	L/VLSI 5102/AS/ICT 614	L/VLSI 5132/TC/ICT 614	Break						
TUE		L/VLSI 5142/SP/ICT 614	L/VLSI 5142/SP/ICT 614		L/ECEN 5103/MK/ICT 613	L/ECEN 5103/MK/ICT 613				
WED			L/VLSI 5102/AS/ICT 614		L/VLSI 5132/TC/ICT 614	L/VLSI 5132/TC/ICT 614				
THU	L/VLSI 5101/KD/ICT 614	L/VLSI 5101/KD/ICT 614								
FRI	L/VLSI 5142/SP/ICT 614	L/DIMA5116/SR/ICT 613	L/DIMA5116/SR/ICT 613		L/VLSI 5101/KD/ICT 614					

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH VLSI**

**SESSION: 2021-2022**

**1<sup>st</sup> YEAR, 1<sup>st</sup> SEMESTER**

**FACULTY NAMES**

Faculty names	Initials	Department
Prof.(Dr.) AnindyaSen	AS	ECE
Prof.(Dr.) SrabantiPandit	SP	ECE
Prof. Pratima Shaw	PS	ECE
Prof.(Dr.) MousikiKar	MK	ECE
Prof.(Dr.) Tapas Chakraborty	TC	ECE
Prof. KrishanuDatta	KD	ECE
Prof. (Dr.) Siuli Roy	SR	IT

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**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M.TECH VLSI**

SESSION: 2021-2022

1<sup>st</sup> YEAR, 1<sup>st</sup> SEMESTER

**COURSE STRUCTURE**

M.Tech. VLSI  
1<sup>st</sup> Year, Semester I

A. Theory								
Sl. No.	Course Type	Code	Course Title	Contact Hours/Week				Credits
				L	T	P	Total	
1	Professional core 1	VLSI5101	Digital VLSI IC Design	3	0	0	3	3
2	Professional core 2	VLSI5102	Embedded Systems Design	3	0	0	3	3
3	Professional Elective PE-1	VLSI5131	DSP For VLSI System	3	0	0	3	3
		VLSI5132	VLSI IC Fabrication					
4	Professional Elective PE-2	VLSI5141	CAD of Digital System	3	0	0	3	3
		VLSI5142	Modelling of VLSI Device					
5	Mgt. Group	ECEN5103	Research Methodology and IPR	2	0	0	2	2
6	Audit 1	DIMA5116	Disaster Management	2	0	0	2	0
		INCO5117	Constitution of India					
		PDL5118	Personality Development					
		YOGA5119	Stress Management by Yoga					
		SANS5120	Sanskrit for Technical Knowledge					
<b>Total of Theory</b>				<b>16</b>	<b>0</b>	<b>0</b>	<b>16</b>	<b>14</b>

B. Practical								
1	Professional Core Lab1	VLSI5151	Digital VLSI IC Design Lab	0	0	4	4	2
2	Professional Core Lab2	VLSI5152	Embedded Systems Design Lab	0	0	4	4	2
<b>Total of Practical</b>				<b>0</b>	<b>0</b>	<b>8</b>	<b>8</b>	<b>4</b>
<b>Total of Semester</b>				<b>16</b>	<b>0</b>	<b>8</b>	<b>24</b>	<b>18</b>

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