

**TEACHING PLAN**  
**DEPARTMENT OF COMPUTER SCIENCE**  
**BACHELOR OF COMPUTER APPLICATION**  
**SBMS COLLEGE, SUALKUCHI**  
**Session: 2020-2021**

<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>I</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-1016</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1</b>					
<b>Paper Name: Introduction to C programming</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Months</b>	<b>Date</b>
I	Overview of C	Amitabh Sarma	7 Hrs	August to November – Blended mode	3 August -26 November
II	Decision Making and Branching Statement	Simanta Sarma	16 Hrs	August to November – Blended mode	3 August -26 November
III	Arrays Functions & Structures and Unions, Pointers	Amitabh Sarma	20 Hrs	August to November – Blended mode	3 August -26 November
IV	File Management in C	Dipranjan Baishnab	10 Hrs	August to November – Blended mode	3 August -26 November
V	Practical	Amitabh Sarma	10 Hrs	August to November – Blended mode	3 August -26 November

### Session 2020-2021

<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>I</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-1026</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:II</b>					
<b>Paper Name: Computer Fundamentals &amp; ICT Hardware</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Months</b>	<b>Date</b>
I	Evolution of Computer system	Dipranjan Baishnab	15Hrs	August to November – Blended mode	3 August -26 November
II	Hard Disk Drive: Optical Media	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August -26 November
III	Processor	Amitabh Sarma	14 Hrs	August to November – Blended mode	3 August -26 November
IV	SMPS	Dipranjan Baishnab	07Hrs	August to November – Blended mode	3 August -26 November
V	Practical	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August -26 November

**Session 2020-21**

<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>I</b>		
<b>Course:</b>	<b>GE</b>	<b>Paper No:</b>	<b>BCA-HG-1026</b>		
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>50</b>		
<b>Paper:III</b>					
<b>Paper Name: OFFICE AUTOMATION</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Month</b>
I	Word Processing	Dipranjan Baishnab	7 Hrs	August to November – Blended mode	3 August -26 November
II	Spreadsheet	Simanta Sarma	16 Hrs	August to November – Blended mode	3 August -26 November
III	Presentation Tools	Amitabh Sarma	20 Hrs	August to November – Blended mode	3 August -26 November
IV	DTP Software	Dipranjan Baishnab	10 hrs	August to November – Blended mode	3 August -26 November
V	Practical	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August -26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>III</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-3016</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1</b>					
<b>Paper Name: Software Engineering</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Months</b>	<b>Date</b>
I	Introduction	Simanta Sarma	16Hrs	August to November – Blended mode	3 August -26 November
II	Software Project Planning	Simanta Sarma	12 Hrs	August to November – Blended mode	3 August -26 November
III	Software Design	Amitabh Sarma	07 Hrs	August to November – Blended mode	3 August -26 November
IV	Software Testing and Maintenance	Dipranjan Baishnab	16Hrs	August to November – Blended mode	3 August -26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>III</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-3026</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:II</b>					
<b>Paper Name: Data Structure and Algorithms</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	<b>Definition, Linked Structure</b>	Simanta Sarma	07Hrs	August to November – Blended mode	3 August -26 November
II	Linked Structure	Amitabh Sarma	10 Hrs	August to November – Blended mode	3 August -26 November
III	Stacks and Queues Binary Trees	Amitabh Sarma	12 Hrs	August to November – Blended mode	3 August -26 November
IV	Searching Sorting	Amitabh Sarma	16Hrs	August to November – Blended mode	3 August -26 November
V	Practical	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August -26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>III</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-3036</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:III</b>					
<b>Paper Name: DATABASE MANAGEMENT SYSTEM</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	File Structure	Simanta Sarma	7 Hrs	August to November – Blended mode	3 August -26 November
II	Overview of Database Management System	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August -26 November
III	Relational Models	Dipranjan Baishnab	10 Hrs	August to November – Blended mode	3 August -26 November
IV	Database Design	Amitabh Sarma	12 6Hrs	August to November – Blended mode	3 August -26 November
V	Practical	Amitabh Sarma	10 Hrs	August to November – Blended mode	3 August -26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>III</b>
<b>Course:</b>	<b>SEC</b>	<b>Paper No:</b>	<b>BCA-SE-3014</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1V</b>					
<b>Paper Name: Web Technology</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Months</b>	<b>Date</b>
I	Overview of the World Wide Web and the internet	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August - 26 November
II	Inside the firewall AND Linking database to the Web	Dipranjan Baishnab	10 Hrs	August to November – Blended mode	3 August - 26 November
III	HTML editors and tools	Dipranjan Baishnab	10 Hrs	August to November – Blended mode	3 August - 26 November
IV	HTML editors and tools	Dipranjan Baishnab	10 Hrs	August to November – Blended mode	3 August - 26 November
V	Practical	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August - 26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>III</b>
<b>Course:</b>	<b>GE</b>	<b>Paper No:</b>	<b>BCA-HG-3016</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:V</b>					
<b>Paper Name: Introduction to Indian History</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Features of Indus Valley Civilization	Amitabh Sarma	16 Hrs	August to November – Blended mode	3 August -26 November
II	Gupta Period	Dipranjan Baishnab	10 Hrs	August to November – Blended mode	3 August -26 November
III	Foundation of Muslim rule in India	Simanta Sarma	12 Hrs	August to November – Blended mode	3 August -26 November
IV	Arrival of Europeans	Dipranjan Baishnab	10Hrs	August to November – Blended mode	3 August -26 November



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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>V</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-5016</b>
<b>Credit:</b>	<b>06</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1</b>					
<b>Paper Name: Java Programming</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	JAVA language basics	Amitabh Sarma	12 Hrs	August to November – Blended mode	3 August - 26 November
II	Operators and Control Statements	Amitabh Sarma	15Hrs	August to November – Blended mode	3 August - 26 November
III	Classes and Methods	Amitabh Sarma	12Hrs	August to November – Blended mode	3 August - 26 November
IV	Inheritance	Dipranjan Baishnab	16 Hrs	August to November – Blended mode	3 August - 26 November
V	Practical	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August - 26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>V</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-5026</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1I</b>		<b>Paper Name: Operating System</b>			
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Introduction	Dipranjan Baishnab	14 Hrs	August to November – Blended mode	3 August - 26 November
II	Processes, Process Synchronization	Amitabh Sarma	15Hrs	August to November – Blended mode	3 August - 26 November
III	Scheduling , Deadlocks Memory management	Simanta Sarma	12Hrs	August to November – Blended mode	3 August - 26 November
IV	File system , I/O management	Dipranjan Baishnab	14Hrs	August to November – Blended mode	3 August - 26 November
V	Practical	Simanta Sarma	10 Hrs	August to November – Blended mode	3 August - 26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>V</b>
<b>Course:</b>	<b>DSE</b>	<b>Paper No:</b>	<b>BCA-HE-5046</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>50</b>

<b>Paper :IV</b>					
<b>Paper Name: Programming in Python</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Planning the Computer Program	Amitabh Sarma	14 Hrs	August to November – Blended mode	3 August - 26 November
II	Techniques of Problem Solving	Amitabh Sarma	07 Hrs	August to November – Blended mode	3 August - 26 November
III	Overview of Programming	Amitabh Sarma	07 Hrs	August to November – Blended mode	3 August - 26 November
IV	Introduction to Python Creating Python Programs Iteration and Recursion	Dipranjan Baishnab	14Hrs	August to November – Blended mode	3 August - 26 November
V	Practical	Amitabh Sarma	10 Hrs	August to November – Blended mode	3 August - 26 November

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>II</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-2016</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1</b>					
<b>Paper Name : Mathematics –I</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Determinants and Matrices	Simanta Sarma	16Hrs	January-May – Blended mode	17 January-30 May
II	Complex Numbers	Simanta Sarma	15 Hrs	January-May – Blended mode	17 January-30 May
III	Limits and Derivatives	Amitabh Sarma	07 Hrs	January-May – Blended mode	17 January-30 May
IV	Calculus	Simanta Sarma	14Hrs	January-May – Blended mode	17 January-30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>II</b>		
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-2026</b>		
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>		
<b>Paper:II</b>					
<b>Paper Name : Digital Logic Fundamentals</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Boolean Algebra and Logic Gates	Amitabh Sarma	16Hrs	January-May – Blended mode	17 January-30 May
II	Combinational Circuit	Amitabh Sarma	15 Hrs	January-May – Blended mode	17 January-30 May
III	Sequential Circuit	Amitabh Sarma	12 Hrs	January-May – Blended mode	17 January-30 May
IV	Counters Registers	Simanta Sarma	14Hrs	January-May – Blended mode	17 January-30 May
V	Practical	Simanta Sarma	10 Hrs	January-May – Blended mode	17 January-30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>II</b>
<b>Course:</b>	<b>GE</b>	<b>Paper No:</b>	<b>BCA-HG-2026</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1II</b>					
<b>Paper Name :Introduction to Bio-Informatics</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Introduction	Amitabh Sarma	10Hrs	January- May – Blended mode	17 January- 30 May
II	Biological Databases	Amitabh Sarma	10Hrs	January- May – Blended mode	17 January- 30 May
III	Molecular Phylogeny	Amitabh Sarma	7Hrs	January- May – Blended mode	17 January- 30 May
IV	Biocomputing in Genomics and Proteomics	Dipranjan Baishnab	20 Hrs	January- May – Blended mode	17 January- 30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>IV</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-4016</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1</b>					
<b>Paper Name : Computer Organization and Architecture</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Feb-March</b>	<b>Date</b>
I	Introduction	Dipranjan Baishnab	10 Hrs	January-May – Blended mode	17 January-30 May
II	Register Transfer Logic	Amitabh Sarma	10Hrs	January-May – Blended mode	17 January-30 May
III	Processor Logic Design	Simanta Sarma	10Hrs	January-May – Blended mode	17 January-30 May
IV	Control Logic Design	Dipranjan Baishnab	10 Hrs	January-May – Blended mode	17 January-30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>IV</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-4026</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>180</b>

<b>Paper:1I</b>					
<b>Paper Name : Mathematics-II</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>month</b>	<b>Date</b>
I	Sets, Relations and Functions	Dipranjan Baishnab	6 Hrs	January-May – Blended mode	17 January-30 May
II	Graph theory	Amitabh Sarma	6 Hrs	January-May – Blended mode	17 January-30 May
III	Combinatorics	Simanta Sarma	12Hrs	January-May – Blended mode	17 January-30 May
IV	Matrices , Logic	Dipranjan Baishnab	12 Hrs	January-May – Blended mode	17 January-30 May



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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>IV</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-4036</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1</b>					
<b>Paper Name : Object Oriented Programming in C++</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Month</b>
I	Introduction to object oriented programming	Simanta Sarma	10Hrs	January-May – Blended mode	17 January-30 May
II	Classes and objects	Simanta Sarma	16Hrs	January-May – Blended mode	17 January-30 May
III	Function and operator overloading	Simanta Sarma	10 Hrs	January-May – Blended mode	17 January-30 May
IV	Inheritance	Dipranjan Baishnab	16Hrs	January-May – Blended mode	17 January-30 May
V	Practical	Amitabh Sarma	10 Hrs	January-May – Blended mode	17 January-30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>IV</b>
<b>Course:</b>	<b>SEC</b>	<b>Paper No:</b>	<b>BCA-SE-4034</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:II</b>					
<b>Paper Name :Advanced Web Technology</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Web Development Techniques	Simanta Sarma	12 Hrs	January-May – Blended mode	17 January-30 May
II	Current Trends in Web Technology	Simanta Sarma	22 Hrs	January-May – Blended mode	17 January-30 May
III	Practical	Simanta Sarma	10 Hrs	January-May – Blended mode	17 January-30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>IV</b>
<b>Course:</b>	<b>GE</b>	<b>Paper No:</b>	<b>BCA-HG-4026</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:1II</b>					
<b>Paper Name INFORMATION SECURITY AND CYBER LAWS</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Course Introduction	Dipranjan Baishnab	12 Hrs	January- May – Blended mode	17 January- 30 May
II	Digital Crime	Dipranjan Baishnab	12 Hrs	January- May – Blended mode	17 January- 30 May
III	Information Gathering Techniques	Simanta Sarma	12Hrs	January- May – Blended mode	17 January- 30 May
IV	Risk Analysis and Threat	Dipranjan Baishnab	12Hrs	January- May – Blended mode	17 January- 30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>VI</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-6016</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:I</b>					
<b>Paper Name : System Administration using Linux</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Month</b>	<b>Date</b>
I	Introduction	Dipranjan Baishnab	12 Hrs	January- May – Blended mode	17 January- 30 May
II	Linux file system	Amitabh Sarma	15 Hrs	January- May – Blended mode	17 January- 30 May
III	Basic Linux Commands	Dipranjan Baishnab	12Hrs	January- May – Blended mode	17 January- 30 May
IV	Process Creation	Simanta Sarma	12Hrs	January- May – Blended mode	17 January- 30 May
V	Practical	Amitabh Sarma	10 Hrs	January- May – Blended mode	17 January- 30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>VI</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HC-6026</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:II</b>					
<b>Paper Name : Computer Networks</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Marks</b>	<b>Hours</b>	<b>Month</b>
I	Physical Layer	Dipranjan Baishnab	10	January- May – Blended mode	17 January- 30 May
II	Digital Transmission	Dipranjan Baishnab	10	January- May – Blended mode	17 January- 30 May
III	Data Link Layer Network Layer Transport Layer	Dipranjan Baishnab	10	January- May – Blended mode	17 January- 30 May
IV	Application layer & Network Security	Simanta Sarma	10	January- May – Blended mode	17 January- 30 May
V	Practical	Dipranjan Baishnab	10 Hrs	January- May – Blended mode	17 January- 30 May

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<b>Department:</b>	<b>Political Science</b>	<b>Semester</b>	<b>VI</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HE-6036</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>80</b>

<b>Paper:III</b>					
<b>Paper Name :Multimedia and Applications</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Marks</b>	<b>Month</b>	<b>Month</b>
I	Multimedia	Dipranjan Baishnab	10	January-May – Blended mode	17 January-30 May
II	Text Sound	Dipranjan Baishnab	10	January-May – Blended mode	17 January-30 May
III	Images Internet and Multimedia	Dipranjan Baishnab	10	January-May – Blended mode	17 January-30 May
IV	Making Multimedia	Simanta Sarma	10	January-May – Blended mode	17 January-30 May
V	Practical	Dipranjan Baishnab	10 Hrs	January-May – Blended mode	17 January-30 May

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<b>Department:</b>	<b>Computer Science</b>	<b>Semester</b>	<b>VI</b>
<b>Course:</b>	<b>Major</b>	<b>Paper No:</b>	<b>BCA-HE-6066</b>
<b>Credit:</b>	<b>6</b>	<b>Marks:</b>	<b>100</b>

<b>Paper:1V</b>					
<b>Paper Name : ARTIFICIAL INTELLIGENCE</b>					
<b>Unit</b>	<b>Course Content</b>	<b>Allotted to</b>	<b>Hours</b>	<b>Feb-March</b>	<b>Date</b>
I	Introduction	Simanta Sarma	20Hrs	January-May – Blended mode	17 January-30 May
II	Problem Solving and Searching Techniques	Simanta Sarma	10Hrs	January-May – Blended mode	17 January-30 May
III	Knowledge Representation	Simanta Sarma	10Hrs	January-May – Blended mode	17 January-30 May
IV	Dealing with Uncertainty and Inconsistencies	Amitabh Sarma	10 Hrs	January-May – Blended mode	17 January-30 May

Simanta Sarma

**HOD**

**Department of Computer Science**