	List o	f Subjects
Semester	Subjects	Name and Address Of faculty
	(with code)	
1 <sup>st</sup> /2 <sup>nd</sup>	Problem solving through	Ms. Monmayuri Baruah
	programming using C	Ms. Monmayuri Baruah
	(CSE181106)	Ms. Christina Rahman
3 <sup>rd</sup>	Object Oriented	Mr. Biswajit Sarmah
	Programming using C++	
	(CSE181302) OOP LAB	Mr. Biggrajit Carmah/Mc Christina Dahman
3rd		Mr. Biswajit Sarmah/ Ms. Christina Rahman Ms. Nilakhi Saikia
3 <sup>rd</sup> 3rd	Digital Systems	Wis. Milakiti Saikia
	(CSE181303)	D. D
	Data Structure and	Dr. Rupam Baruah
	Algorithm (CSE181304)	
	DSA LAB	Ms. Monmayuri Baruah /
	DSA LAD	Dr. Dahiya Ritu Mohindersingh
	Basics of Signal and Systems	Ms. Nilakhi Saikia
	(CSE181305)	IVIS. IVIIANIII Jaikia
5 <sup>th</sup>	Database Management	Dr. Dahiya Ritu Mohindersingh
	System	21. Duriny a ratio into initiae rounger
	(CSE181501)	
	DBMAS LAB	Dr. Dahiya Ritu Mohindersingh
5 <sup>th</sup>	Design and Analysis of	Mr. Diganta Baishya
	Algorithm	,
	(CSE181502)	
5 <sup>th</sup>	Formal Language and	Mr. Rupjyoti Baruah
	Automata Theory	173
	(CSE181503)	
5 <sup>th</sup>	Microcontrollers and	Mr. Biswajit Sarmah
	Applications	
	(CSE1815PE11)	
5 <sup>th</sup>	Computer Graphics	Dr. Suravjyoti Sarmah
	(CSE1815PE14)	,
	WP LAB	Mr. Rajib Chakrabartty
$7^{\mathrm{th}}$	Cloud Computing	Mr. Rajib Chakrabartty
	(CSE1817PE41)	
7 <sup>th</sup>	Machine Learning	Ms. Nilakhi Saikia
	(CSE1817OE21)	
7 <sup>th</sup>	Distributed Systems	Mr. Rupjyoti Baruah
	(CSE1817OE31)	