Lesson Plan

Semester	Course Code	Course Name	Credit Score	Assigned Teacher
Semester 1	CC1-TH CC1-P CC2 – TH CC2 - P	Digital Logic – theory Digital Logic- Practical Programming In C – theory Programming In C - practical	4 2 4 2	Arpita Bhaduri Aritri Roy & Manish Shaw Aparajita Dutta Aparajita Dutta
Semester 2	CC3-TH CC3-P CC4 – TH CC4 - P	Data Structure – theory Data Structure using C-practical Basic Electronics Devices and Circuits – theory Basic Electronics Devices and Circuits – practical	4 2 4 2	Arpita bhaduri & Aparajita dutta Arpita bhaduri & Aparajita dutta Aritri Roy & Manish Shaw Aritri Roy & Manish Shaw
Semester 3	CC5-TH CC5-P CC6 – TH CC6 – P CC7 –TH CC7 –P SEC – A-2	Computer Organization and Architecture – theory Computer Organization Lab – practical Computational Mathematics –theory Computational Mathematics Lab – practical Operating System – theory Operating System Lab – practical IOT-theory	4 2 4 2 4 2 2	Arpita Bhaduri Aritri Roy & Manish Shaw Sourav Malakar Sourav Malakar Aparajita Dutta Aparajita Dutta Amit Choudhury
Semester 4	CC8-TH CC8-P CC9 – TH CC9 – P CC10-TH CC10-P SEC – B-1	Data Communication, Networking & Internet Technology – theory Computer Networking and Web Design Lab-practical Introduction to Algorithm and its Application-theory Introduction to Algorithm and its Application-practical Microprocessor and its Application –theory Programming with Microprocessor 8085-practical Information Security - theory	4 2 4 2 4 2 2	Arpita Bhaduri Arpita Bhaduri Aparajita Dutta Aparajita Dutta Aritri Roy & Manish Shaw Aritri Roy & Manish Shaw Amit Choudhury
Semester 5	CC11-TH CC11-P CC12 – TH CC12 – P DSE-A-2-TH DSE-A-2-P DSE-B-2-TH DSE-B-2-P	Database Management System – theory Database Management System – practical Object Oriented Programming – theory OOP's Lab using Java – practical Data Mining and its Application – theory Data Mining Lab – practical Programming using Python – theory Programming in Python Lab – practical	4 2 4 2 4 2 4 2	Aparajita Dutta Aparajita Dutta Arpita Bhaduri Arpita Bhaduri Sourav Malakar Sourav Malakar Sourav Malakar Sourav Malakar
Semester 6	CC13-TH CC14-TH CC14-P DSE-A-3-TH DSE-A-3-P DSE-B-3-TH DSE-B-3-P	Software Engineering – theory Theory of Computation – theory Project Embedded System – theory Embedded System – practical Introduction to Computational Intelligence – theory Computational Intelligence Lab - practical	4 4 4 4 2 4 2	Arpita Bhaduri Aparajita Dutta ALL Sourav Malakar Sourav Malakar Sourav Malakar Sourav Malakar