So the first course is COMPUTER ARCHITECTURE the professors who teach this courses are S GURUNARAYANAN, M Aalelai Vendhan and the textbooks are Patterson, D.A. & J.L. Hennessy Computer Organization and Design Elsevier, 5th ed., 2013 with midsem examination on 14/03 - 2.00 - 3.30PM and comprehensive examination on 15/05 FN.

So the second course is OPERATING SYSTEMS the professors who teach this courses are BARSHA MITRA Alekhya gorrela, Chavali Lalitha, S Rasagna Vakkalanka, and the textbooks are ARE NOT REQUIRED. midsem examination and comprehensive examination dates are not decided yet.

So the third course is COMPUTER NETWORKS the professors who teach this courses are S GURUNARAYANAN G Geethakumar, Anand Agrawal, Nikumani Choudhury, Alekhya gorrela, DipanJan Chakraborty, Rajib Ranjan Maiti and the textbooks are Silberschatz, Galvin, and Gagne Operating System concepts 9th edition, John Wiley & Sons, 2012. midsem examination on 11/03 - 4.00 - 5.30PM and comprehensive examination on 07/05 AN.

So the first course is COMPILER CONSTRUCTION the professors who teach this courses are RAGHUNATH REDDY M, Sameera Muhamed Salam , Akella Amruta , Sandeep Ravikanti , Raghunath Reddy M , K Simran , Akella Amruta , Jabez J Christopher . and the textbooks are Aho, Sethi and Ullman.Compilers Principles, Techniques, and Tools Pearson Education. Low Price Edition. Second Edition with midsem examination on 16/03 - 4.00 - 5.30PM and comprehensive examination on 20/05 AN.

So the first course is DESIGN & ANAL OF ALGO the professors who teach this courses are TATHAGATA RAY, Apurba Das, Mekala Kiran, Ramaswamy Venkatakrishna, Suchit bhai patel, Ramaswamy Venkatakrishna, Suchit bhai patel and the textbooks are Cormen, Thomas H & Others Intro. to Algorithms PHI, 3rd ed., 2012 with midsem examination on 14/03 - 9.30 - 11.00AM and comprehensive examination on 13/05 FN.