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.