S. No.	Faculty Name	Paper Title	Reference	Date	Outcome
1	Mr. Pradeep Kumar	The Evolution of the Microprocessor	Intel Corporation	10/01/2017	Students understood the different stages of microprocessor evolution.
2	Mr. Pradeep Kumar	The History of the Microprocessor	Bell Labs Technical Journal, 1997	11/01/2017	Students understood the history of microprocessor.
3	Dr. Deepti Gupta	Monitors: An Operating System Structuring Concept	Association for Computing Machinery, Inc, 1974	22/03/2017	Students understood the new concept of operating system using monitors
4	Dr. Deepti Gupta	Arrakis: The Operating System Is the Control Plane	ACM Transactions, 2016	23/03/2017	Students understood the operating system concepts using Arrakis OS.
5	Dr. Priyanka Chawla	Data Warehousing: A Practical Managerial Approach	Computer Science and Information Technology, 2017	17/02/2017	Students understood the data warehousing concepts.
6	Dr. Priyanka Chawla	Big Data and analytics in higher education: Opportunities and challenges	British Journal of Educational Technology, 2014	22/02/2017	Students understood to make carrier in the field of big data
7	Dr. C. S. Yadav	Distributed Database Management Techniques for Wireless Sensor Networks	IEEE Transactions On Parallel And Distributed Systems, 2013	15/02/2017	Students understood how the industry uses the distributed database in real life system?
8	Dr. C. S. Yadav	Automatic Database Management System Tuning Through Large-scale Machine Learning	Association for Computing Machinery, Inc, 2017	11/04/2017	Students understood how the machine learning system helps to manage the Automatic database management system?
9	Ms. Chitvan Gupta	A Survey of the Use of Crowd sourcing in Software Engineering	Technical Report RN/15/01, Department of Computer Science, University College London, 2015	17/04/2017	Students understood how the crowd sourcing uses in software engineering?
10	Ms. Chitvan Gupta	Continuous software engineering: A roadmap and agenda	The Journal of Systems and Software,2015	18/04/2017	Students understood the roadmap of continuous software engineering.

Overall Outcome

- Students will be able to write a research paper.
- Students will be able to do research.