ENEE 698E Fall 2013   Graduate Seminar: Microelectronics Time Schedule
Tu 17:00-17:50; CSI 2118

Tuesday	Tuesday
09/02/14 Organize; Set dates for student presentations	09/09/14 Finalize dates, topics, for student presentations
09/16/14 RWN to Sigma Xi	09/23/14 Topic: Energy efficient VLSI for pattern recognition Presenter: Shashikant Koul Commentator:
09/30/14 Topic: Strong Field: The generational and ral-time Beam profiling Presenter: Yung-Jun Yoo Commentator: Sangwook Chu	10/07/14 Topic: Presenter: Commentator:
10/14/14 Topic: Introduction to Modern Memory Techniques I Presenter: Keran Zhang Commentator: Md Tanvir Arafin	10/21/14 Topic: Presenter: Commentator:
10/28/14 Topic: Nanostructures for energy storage devices Presenter: Sangwook Chu Commentator: Yung-Jun Yoo & Ke Ma	11/04/14 Topic: Hardware security and trust Presenter: Md Tanvir Arafin Commentator: Shashikant Koul
11/11/14 Topic: Experiments on Gauss' Law Presenter: Ke Ma Commentator: Keran Zhang	11/18/14 Topic: Hybrid Energy Storage System Presenter: Junyi Shen Commentator
11/25/14 Topic: Introduction to Modern Memory Techniques II Presenter: Keran Zhang Commentator: Md Tanvir Arafin	12/02/14 Topic: Wind Energy Harvesting System Presenter: Yichao Tang Commentator:
12/09/14 Last day of seminar class Topic: Presenter: Commentator:	