

ENEE 698E Fall 2017 Graduate Seminar: Microelectronics Time Schedule  
 Tu 17:00-17:50; Room EGR 1110

Tuesday	Tuesday
08/28/18 Organize; Set dates for student presentations	09/04/18 Finalize dates, topics, for student presentations Topic: Volatile/NonVolatile Resistive Switches Presenter: Meenatchi Jagsivamani Commentator: Subhojit Dutta
09/11/18 Topic: 2D Quantum Optics Presenter: Subhojit Dutta Commentator: Ittai Baum	09/18/18 Topic: Floating Gates Presenter: Sheung Lu Commentator: Taeyong An
09/25/18 Topic: Computer Architecture I Evolution of Open MP Presenter: Taeyong An Commentator: Meenatchi Jagsivamani	10/02/18 Topic: DC-DC Power Electronics Presenter: Yongwan Park Commentator: Taeyong An
10/09/18 Topic: Computer Architecture II Parallel Programming with Message Passing Presenter: Taeyong An Commentator: Sheung Lu	10/16/18 RWN to Sigma Xi
10/23/18 Topic: Density Functional Theory Presenter: Ittai Baum Commentator: Sheung Lu	10/30/18 Topic: Presenter: Yu Shi Commentator: Meenatchi Jagsivamani
11/06/18 Topic: Improving Ge/GeO <sub>2</sub> interface Presenter: Ittai Baum Commentator: Yu Shi	11/13/17 Topic: Active Microelectrode Arrays Presenter: Sheung Lu Commentator: Yongwan Park
11/20/17 RWN to Sigma Xi	11/27/18 Topic: BioMems for Payload Release Presenter: Meenatchi Jagsivamani Commentator: Ittai Baum
12/04/18 Last day of seminar class Topic: Presenter: Commetator:	