

ENEE 698E Fall 2008 Graduate Seminar: Microelectronics Time Schedule
Th 16:00-16:50; AVWilliams 2328 (ECE Seminar Room)

Thursday 09/04/08	Thursday 09/11/08
Organize; Set dates for student presentations Topic 1:	Finalize dates, topics, for student presentations Topic 1: Feedback Circuit for microresonators Presenter: Xiao Zhu (Mike) Fan 1 st Commentator: Peter Dykstra 1 st
09/18/08 Topic 1: Biosensor (Carbon Nanotube) Presenter Young Wook Kim 1 st Commentator: Mike Fan 1 st	09/25/08 Topic 1: Optical MEMS Sensor for Catechol Detection Presenter: Peter Dykstra 1 st Commentator: Young Wook Kim 1 st
10/02/08 Topic 1: Presenter: Commentator:	10/09/08 Topic 1: Microfabricated Transformer for High-Frequency Power or Signal Conversion Presenter: David Bowen Commentator: Wei Meng
10/16/08 RWN to NSF Topic 1:	10/23/08 RWN to RoboBio Topic 1:
10/30/08 Topic 1: Glucose Biosensor Presenter: Young Wook Kim 2 nd Commentator: Peter Dykstra 2 nd	11/06/08 Topic 1: Micronozzle for droplet delivery Presenter: Peter Dykstra 2 nd Commentator: Xiao Zhu (Mike) Fan 2 nd Topic 2: Compiler-driven register reassignment for register file power density and temperature reduction Presenter: Chenjie Yu Commentator: Xu Yang
11/13/08 Topic 1: Impact of Process Variation on Computer Architecture Presenter: Xu Yang Commentator: Chenjie Yu	11/20/08 Topic 1: MEMS optical waveguide Presenter: Xiao Zhu (Mike) Fan 2 nd Commentator: Young Wook Kim 2 nd Topic 2: Modeling of auditory brainstem response with neural network Presenter: : Koranan Limpaphayom
11/27/08 Thanksgiving recess	12/04/08 Topic 1: Tunable Filter Presenter: Wei Meng Commentator: David Bowen
12/11/08 Last day of semester classes Topic 1: Presenter: Commentator:	