

Tuesday	Tuesday
09/01/09 Organize; Set dates for student presentations	09/08/09 Finalize dates, topics, for student presentations Topic 1:
09/15/09 Topic 1: Nanoscale Presenter : Jing Wu Commentator: Filiz Yesilkoy	09/22/09 Topic 1: Double inverted Furuta pendulum system Presenter: Syed Uzair Gilani 1 st Commentator: Paul Rosenfeld 1 st
09/29/09 Topic 1: Vertical Stacked Array Transistor (VSAT) for NAND Flash & SSD Presenter: Kyowon Kim 1 st Commentator: Tao Tao	10/06/09 Topic 1: FPGA Controlled Laser Vibrometer Presenter: John Rzasa Commentator: Paul Rosenfeld 1 st
10/13/09 Topic 1: Double Inverted Furuta Pendulum ^(Continued) Presenter: Syed Uzair Gilani 2 nd Commentator: Kyowon Kim 1 st	10/20/09 Topic 1: Double gate MOSFETs Presenter: David Bowen Commentator: :
10/27/09 Topic 1: Bit Cost Technology for Flash Memory Presenter: Kyowon Kim 2 nd Commentator:	11/03/09 Topic 1:Multiband hyperimaging processing on food safety Presenter: Tao Tao Commentator: : Syed Uzair Gilani 1 st
11/10/09 Topic 1: Vibrational energy harvesting Presenter: Paul Rosenfeld 1 st Commentator: David Bowen	11/17/09 Topic 1: Proximity effect in EBL Presenter: Filiz Yesilkoy Commentator: Jing Wu
11/24/09 Topic 1: Electret generator seismic energy Presenter: Paul Rosenfeld 2 nd Commentator: John Rzasa, Syed Uzair Gilani 2 nd	12/01/09 Topic 1: L-Induction focusing Presenter: Brian Beaudoin Commentator: Biniyam Taddesse, Kyowon Kim 2 nd , Syed Uzair Gilani
12/08/09 Last day of semester classes Topic 1: Chaotic Time Reversal Sensor Presenter:: Biniyam T. Taddese Commentator: Brian Beaudoin	