File: ~/courses/spring2010/698e/698etimS10.doc RWN 04/13/10	
ENEE 698e Graduate Seminar: Microelectronics Spring 2010 Tu 5:00 – 6:00 Room AVW 2328	
Tu 01/26/10 Organize	Tu 02/02/10 Fix schedule
Tu 02/09/10	Tu 02/16/10
Snow = cancellation	Title: Implantable SAWs
	Speaker: Young Wook Kim
	<b>Commentator:</b> Jacob Sean Wegman(1 <sup>st</sup> )
	Title: chaotic sensor communication
	Speaker: Myung Hwan Park (1 <sup>st</sup> )
	Commentator: class (Gilani first)
Tu 02/23/10	Tu 03/02/10
Title: Analog-to-Digital Converters for	Title: Double multi-pendulum systemd
Oscilloscopes	Speaker: Syed Uzair Gilani (1 <sup>st</sup> )
Speaker: Jacob Sean Wegman (1 <sup>st</sup> )	<b>Commentator:</b> Myung Hwan Park (1 <sup>st</sup> )
Commentator: Syed Uzair Gilani (1 <sup>st</sup> )	Commentator. Hydrig fiwan Fark (1 )
Tu 03/09/10	Tu 03/16/10
Title: CMOS square-law transconductors	Spring Break
Speaker: Haoyu Wang	Spring Dreak
Commentator:Bing Shi	
Title: Mismatch comp. of CM floating	
gates	
Speaker: Timir Bar Datta (1 <sup>st</sup> )	
<b>Commentator:</b> Myung Hwan Park (2 <sup>nd</sup> )	
Tu 03/23/10	Tu 03/30/10
Title: FPGA Servo Motor Controller	Title: Thermal/power Aware Scheduling
Speaker: John Robertson Rzasa	Speaker: Bing Shi
<b>Commentator:</b> Jacob Sean Wegman (2 <sup>nd</sup> )	Commentator: Harita Tenneti
	Title: Mid-IR Interband Cascade Lasers
	Speaker: Harita Tenneti
	Commentator: John Robertson Rzasa
Tu 04/06/10	Tu 04/13/10
Title: Laser Injection Locking WDN-PON	Title: MEMS Directional Microphone
Speaker: Yichao Mo	Speaker: Danny Gee
Commentator: Syed Uzair Gilani (2 <sup>nd</sup> )	Commentator: Timir Datta (1 <sup>st</sup> )
Tu 04/20/10	Tu 04/27/10
Title: Novel packaging of biosensors	Title: InP for 100 GHz Circuits
Speaker: Timir Bar Datta (2 <sup>nd</sup> )	<b>Speaker:</b> Jacob Sean Wegman (2 <sup>nd</sup> )
Commentator: Danny Gee	Commentator: Young Wook Kim
	Title: High speed nanoelectronics
	Speaker: Myung Hwan Park (2 <sup>nd</sup> )
	Commentators: Haoyu Wang & Yichao Mo
Tu 05/04/10	Tu 05/11/10
Title:	Last day of classes
Speaker: Commentator:	