

Tuesday	Tuesday
08/29/17 Organize; Set dates for student presentations	09/05/17 Finalize dates, topics, for student presentations Topic: Presenter: Commentator:
09/12/17 Topic: Mitigating SAT Attack on Logic Locking Presenter: Zuzak, Michael J Commentator: Dunlap, Timothy Grady	09/19/17 RWN to AIP
09/26/17 Topic: Silicon-Based Physically Unclonable Functions Presenter: Zuzak, Michael J Commentator: Cao, Yexin	10/03/17 Topic: Neural Processing for Brain-Human Interfacing Presenter: Cao, Yexin Commentator: Zuzak, Michael J
10/10/17 Topic: Quantum dots based photonics Presenter: Luo, Zhouchen Commentator: Stinson, Gregory	10/17/17 RWN to Sigma Xi Topic: Presenter: Commentator:
10/24/17 Topic: Hardware Security Using Polymorphic Gates Presenter: Dunlap, Timothy Grady Commentator: Luo, Zhouchen	10/31/17 Topic: A High-frequency AC/DC Converter Using WBF Devices Presenter: Singh, Akshay Commentator: D'Antonio, Michael Camillo
11/07/17 Topic: High Frequency DC/DC converter for Data Center Applications Presenter: D'Antonio, Michael Camillo Commentator: Singh, Akshay	11/14/17 Topic: Electronic Packaging Presenter: Stinson, Gregory Commentator: Zuzak, Michael J
11/21/17 RWN to Sigma Xi Topic: Presenter: Commentator:	11/28/17 Topic: Presenter: Commentator:
12/05/17 Last day of seminar class Topic: Presenter: Commentator:	