

Fall 2015

<u>Code</u>	<u>Title</u>	<u>Instructor</u>
EE 7615	Digital Communication I	Naraghi-Pour
EE 7160	Multirate Signal Processing and Filter Banks	Wu
EE 7720	Advanced Computer Architecture	Peng
EE 7770	Internetworking Principles	Rai
EE 7700	Advanced Compilation Technologies	Ramanujam
EE 7560	Topics in Modern System Science	Guoxiang Gu
EE 7510	Advanced Linear Systems	Kemin Zhou
EE 7240	Integrated Circuit Engineering	Park
EE 7230	Physics of Device Electronics	Woods
EE 7400	Generalized Theory of Electrical Machinery	Farasat
EE 7480	Advanced Harmonics	Czarnecki

Spring 2016

<u>Code</u>	<u>Title</u>	<u>Instructor</u>
EE 7625	Digital Communications II	Naraghi-Pour
EE 7600	Information Theory	Wei
EE 7600	Coding Theory	Liang
EE 7722	GPU Microarchitecture	Koppelman
EE 7700	Graphics and Visual Computing	Li
EE 7728	Multiprocessor Computer System Design	Peng
EE 7725	Interconnection Networks	Vaidyanathan
EE 7500	Advanced Topics in Controls	Guoxiang Gu
EE 7520	Optimal Control Theory	Kemin Zhou
EE 7260	Semiconductor Materials	Daniels-Race
EE 7200	Photonics	Veronis
EE 7200	Nanoelectronics	Ashok

Fall 2016

<u>Code</u>	<u>Title</u>	<u>Instructor</u>
EE 7615	Digital Communication I	Wei
EE 7160	Multirate Signal Processing and Filter Banks	Wu

Spring 2017

<u>Code</u>	<u>Title</u>	<u>Instructor</u>
EE 7674	Wireless Communication Networks	Naraghi-Pour
EE 7630	Detection and Estimation Theory	Wei
EE 7660	Random Processes II	Naraghi-Pour
