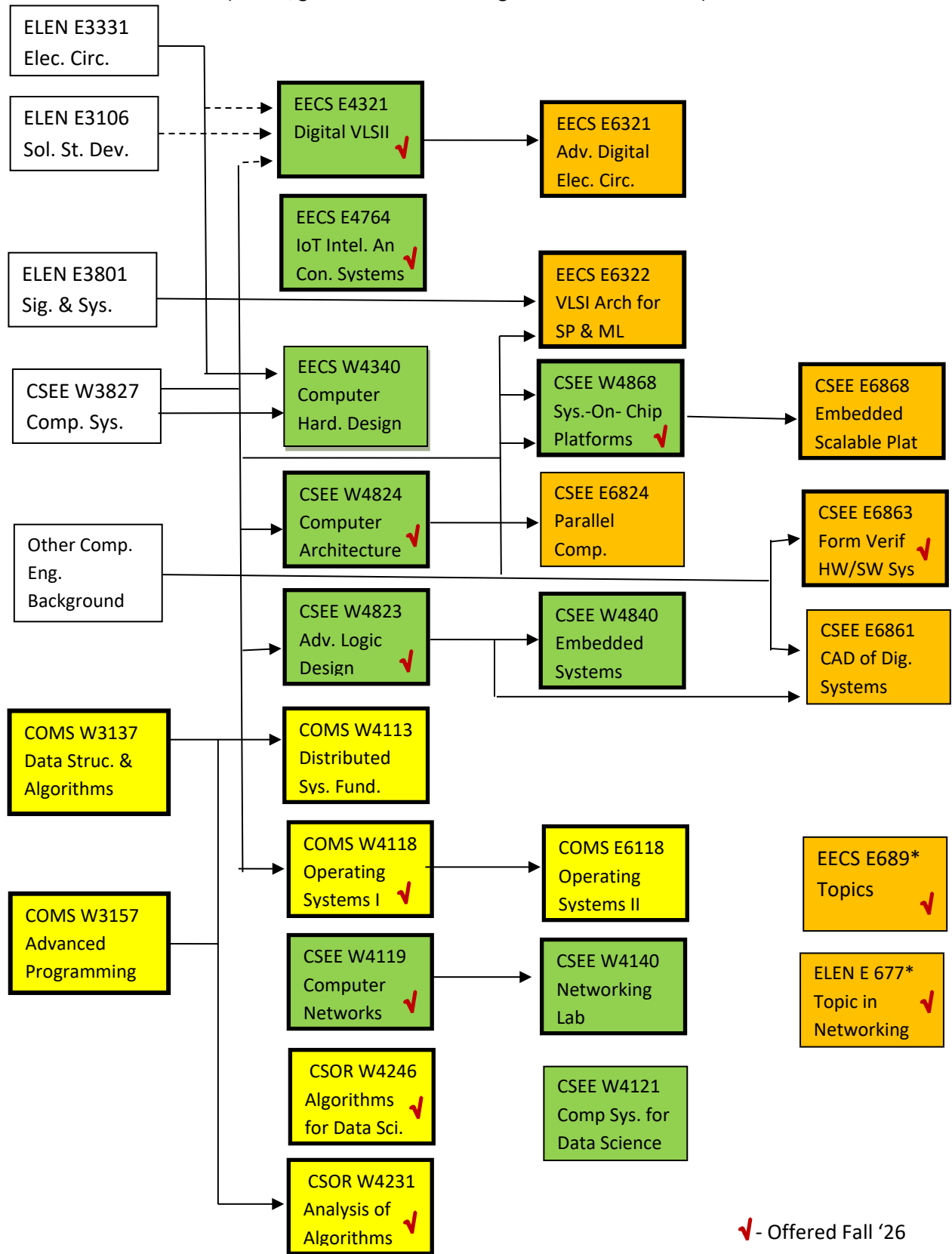


COMPUTER ENGINEERING AND COMPUTER SYSTEMS
(Senior/graduate & Advanced graduate courses in EE)



Green = Senior/grad; Orange = Adv. graduate; Yellow = Other depts; Bold border = offered regularly; Dotted Line = Recommended Preparation; Attached courses = shared lectures; **Updated June 2026**

Recent topics for ELEN E689*, ELEN E677*, & other related topics courses: (Red = Offered in Fall '26)

ELEN E6770 Topic: Next Generation Networks: Network Visualization and Cloud Comp. (Fall '26-'08)

ELEN E6776 Topic: Content Storage and Distribution (Fall '26-'09)

EECS E6897 Topics in Distributed Storage Systems (Fall '21-'19)

EECS E6897 Topics in Information Processing: Cloud Data Infrastructure (Fall '22)

EECS E6890 Topic: Delivering Modern Systems on the Internet (Fall '20, Fall '18)

EECS E6891 Topic: Extensible Operating Systems: From Exokernels to eBPF (Fall' 25)

EECS E6893 Topic: Big Data Analytics (Fall '26-'21)

EECS E6894 Topic: Hardware/Software Co-Design for Data Center Processing (Fall'26 '25)

EECS E6896 Topic: Coding for Distributed Storage and Computing Systems (Fall '23)

EECS E6896 Topic: Quantum Computing and Comm (Fall '26 '25, '22, '21)

ELEN E6774 Topic: Internet Measurement (Fall '23, '19)

ELEN E6713 Topic: mmWave & Applications for 5G (Fall '24, '23, '17)

ELEN E6771 Topic: 5G Programmable Networks (Fall '23) (Spring '21)

COMS E6998 Topics in Cloud Computing (Fall '23)

