

SUMMER 2016 TEXTBOOK LIST

Course	Title	Required Textbook (<i>optional textbooks indicated by *</i>)
EECS 1520 3.00 A	Computer Use: Fundamentals	<u>Computer Science Illuminated, 6th Ed.</u> by Nell Dale and John Lewis ISBN: 9781284055917
EECS 2011 3.00 A	Fundamentals of Data Structures	<u>Data Structures and Algorithms in Java, 6th Ed.</u> by Michael T. Goodrich et al. ISBN: 9781118771334
EECS 2021 4.00 E	Computer Organization	<u>Computer Organization and Design: The Hardware/Software Interface, 5th Ed.</u> by David A. Patterson and J. Hennessy ISBN: 9780124077263
EECS 2030 3.00 Z	Introduction to Computer Science II	<u>Java by Abstraction, 4th Ed.</u> by Hamzeh Roumani ISBN: 9781269950305 *optional text*
EECS 2031 3.00 E	Software Tools	<u>C Programming: A Modern Approach, 2nd Ed.</u> by King ISBN: 9780393979503
EECS 3221 3.00 A	Operating System Fundamentals	<u>Operating System Concepts, 9th Ed.</u> by Abraham Silberschatz et al. ISBN: 9781118063330
EECS 3311 3.00 A	Software Design	<u>Operating System Concepts, 9th Ed.</u> by Abraham Silberschatz et al. ISBN: 9781118063330 (Wiley)
EECS 3301 3.00 A (*note this is a D2 term course*)	Programming Language Fundamentals	<u>Concepts of Programming Languages, 11th Ed.</u> by Robert W. Sebesta ISBN: 9780133943023 <u>Programming Languages Pragmatics, 4th Ed.</u> by Michael Scott ISBN: 9780124104099 *optional text*