

EET	TEXTBOOK, AUTHOR, EDITION & PUBLISHER	Edition	ISBN#
150	No textbook required		
238	Digital Fundamentals Floyd Pearson	11th	9780132737968
245 & 304a/b	Introductory Circuit Analysis with DVD Boylestad Pearson	13th	9780133923605
332a/b	Electric Machines: Theory & Applications Hackworth	2nd	9798848158038
403a/b	Electronic Design Roden Discovery Press	4th	9780964696983
437a/b	Data & Computer Communications with Bind-In Access Code Stallings Pearson	10th	9780133506488
438a	Introduction to Control System Technology Bateson Pearson **Note: this is out of print so you will need to purchase a used book.	7th	9780130306883
438b	Introduction to Control System Technology Bateson Pearson **Note: this is out of print so you will need to purchase a used book.	7 th	9780130306883
	Hands-On Intro to LabVIEW for Scientists & Engineers Essick	4th	9780190853068
439 & 440	Audunio: A Technical Reference, A Handbook for Technicians, Engineers & Makers Hughes O'Reilly Media	1st	9781491921760
495a/b	Engineering Design for Electrical Engineers Wilcox Pearson	1st	9780132781367

You must have your book in hand before your class starts.

Do not purchase international versions.

See your EET student handbook for lab kit information.