

Course	Title	Edition	New?	Author	Publisher
15200	College Algebra, PKG Purdue (including MyMathLab) ISBN: 0-558-24985-X		No	Blitzer and Bailey	Pearson
15300	Algebra and Trigonometry with Analytic Geometry	Classic 12th	No	Swokowski and Cole	Brooks Cole
15300 (online)	Algebra and Trigonometry with Analytic Geometry (Custom with Enhanced Webassign Homework Card, ISBN 1-111-87720-3)	Classic 12th	No	Swokowski and Cole	Brooks Cole
15400	Algebra and Trigonometry with Analytic Geometry	Classic 12th	No	Swokowski and Cole	Brooks Cole
15400 (online)	Algebra and Trigonometry with Analytic Geometry (Custom with Enhanced Webassign Homework Card, ISBN 1-111-87720-3)	Classic 12th	No	Swokowski and Cole	Brooks Cole
16100	Calculus - Early Transcendentals 7th EDITION (Purdue Univeristy Edition with 3-term EWA Card ISBN 1-133-16646-6)	7th	No	Stewart	Brooks Cole
16200	Calculus - Early Transcendentals 7th EDITION (Purdue Univeristy Edition with 3-term EWA Card ISBN 1-133-16646-6)	7th	No	Stewart	Brooks Cole
22300	Applied Calculus for Business, Economics, and the Social and Life Sciences (Selected chapters from 9/10 edition for PurdueUniveristy), EXPANDED 10/e and MathZone student accesscode ISBN 0077485831	10th	No	Hoffman/Bradley	McGraw Hill
22300 (online)	ISBN# 9780077928445 Applied Calculus for Business, Economics, and the Social and Life Sciences, Expanded Edition, 11th 2013 with Connect+ homework, ISBN# 9780077427528 Alternate eText with Connect Online Homework	11th	Yes	Hoffman/Bradley	McGraw Hill
22400	Applied Calculus for Business, Economics, and the Social and Life Sciences (Selected chapters from 9/10 edition for PurdueUniveristy), EXPANDED 10/e and MathZone student accesscode ISBN 0077485831	10th	No	Hoffman/Bradley	McGraw Hill
26100	Calculus - Early Transcendentals 7th EDITION (Purdue Univeristy Edition ISBN 0538781122))	7th	Yes	Stewart	Brooks Cole
26200	An Introduction to Differential Equations and Linear Algebra ISBN 0-13-045794-9, 978-0-13-045794-3	3rd	No	Goode	Prentice Hall
26500	Elementary Linear Algebra with Applications and Labs PKG Purdue, includes Web Assign (ISBN: 0-558-689698)	9th	No	Kolman and Hill	Prentice Hall
26600	Elementary Differential Equations and Boundary Value Problems (Binder Ready with Wiley Plus, ISBN 978-9-470-40421-8)	9th	No	Boyce and DiPrima	Wiley
30300	Elementary Differential Equations and Boundary Value Problems (Binder Ready with Wiley Plus, ISBN 978-9-470-40421-8)	9th	No	Boyce and DiPrima	Wiley
51100	Linear Algebra ISBN 0-03-010567-7, 978-0-03-010567-8	4th	No	Strang	Brooks Cole
52500	Fundamentals of Complex Analysis with Applications to Engineering and Science	3 rd	No	Saff and Snider	Prentice Hall
52700	Advanced Engineering Mathematics (Purdue soft cover and WileyPLUS) ISBN 978-1-118-13970-7	10th	No	Kreyszig	Wiley