

Mathematics Department

Textbook List

Course	Options	Textbook/Online Material	Notes
FS Math 3001 & FS Math 3002 Foundational Studies I & II (Pre-Algebra)	A	ALEKS 360 Access Card (18 Weeks) for <i>Prealgebra</i> by Julie Miller (ISBN-13: 9781259143731)	ALEKS (online resource)
Math 90 Math Literacy	A	<i>Math Lit, 2nd Edition</i> , Plus MyMathLab -- Access Card Package (ISBN-13: 978-0134433110)	Textbook plus MML (online resource)
Math 98 & Math 99 Beginning Algebra (Math 98) Intermediate Algebra (Math 99)	A	<i>Beginning and Intermediate Algebra</i> by Tyler Wallace (OER - Open Education Resource) http://www.wallace.ccfaculty.org/book/book.html (free pdf. download)	Free pdf textbook
	B	<i>Beginning and Intermediate Algebra</i> by Tyler Wallace http://www.lulu.com/shop/tyler-wallace/beginning-and-intermediate-algebra-2nd-ed/paperback/product-14735119.html (for purchase)	Physical Textbook
	C	MyOpenMath (http://www.myopenmath.com)	Online resource
Math 118 General Education Math (standalone and co-requisite)	A	<i>Thinking Mathematically, 6th edition</i> , Blitzer, Plus MyMathLab (ISBN-13: 9781323503027)	MML (online resource) with eBook
	B	<i>Thinking Mathematically, 6th edition</i> , Blitzer (ISBN-13: 9780321867322)	Textbook only
Math 121 & Math 122 Math for Elementary Teachers I & II	A	<i>Mathematical Reasoning for Elementary Teachers, 7th Edition</i> , Long, De Temple, and Millman (ISBN-13: 9780321900999)	Textbook only
Math 125 Introductory Statistics	A	Software with eBook for <i>Beginning Statistics 2nd edition</i> , Denley, Atchle (ISBN-13: 978-1-941552-50-6)	Software (Hawkes) with eBook
	B	<i>Beginning Statistics 2nd edition</i> , Denley, Atchle Software with eBook and Textbook (ISBN-13: 978-1-941552-51-3)	Software (Hawkes) with eBook and physical textbook
Math 125 + co-requisite Introductory Statistics	A	Software with eBook and Guided Notes for <i>Beginning Statistics 2nd edition</i> , Denley, Atchle (ISBN-13: 978-1-944894-81-8)	Software (Hawkes) with eBook

	B	<i>Beginning Statistics 2nd edition</i> , Denley, Atchle Software with eBook, Guided Notes, and Textbook (ISBN-13: 978-1-944894-85-6)	Software (Hawkes) with eBook and physical textbook
Math 140 College Algebra	A	<i>College Algebra with Modeling & Visualization, 5th edition</i> , by Rockswold (ISBN-13: 9780321833105)	Textbook Only
	B	MyMathLab: Student Access Kit (ISBN-13: 9780321199911)	MML (online resource)
Math 141 Plane Trigonometry	A	MathXL Standalone Access Card (6 Month) (ISBN-13: 9780321878359) Book Referenced: <i>Trigonometry</i> , 10 th edition, by Lial (ISBN-13: 9780321671776)	This is an online resource which does include an eBook)
	B	<i>Trigonometry</i> by Michael Corral http://mecmath.net/trig/trigbook.pdf	This is a free textbook
Math 143 Pre-Calculus	A	<i>Precalculus</i> , by Jay Abramson, Lippman, and Rasmussen (OER - Open Education Resource with free pdf. download)	Free pdf textbook
	B	<i>Precalculus</i> , by Jay Abramson, Lippman, and Rasmussen https://openstax.org/details/precalculus (for purchase)	Physical Textbook
	C	MyOpenMath (http://www.myopenmath.com)	Online resource
Math 144 Finite Mathematics	A	<i>Finite Mathematics: An Applied Approach 12th Ed.</i> by Michael Sullivan (ISBN-13: 9780470458273)	Textbook only
Math 204 Calculus for Business & Social Sciences	A	MyMathLab: Student Access Kit (ISBN-13: 9780321199911)	MML (online resource)
	B	<i>Calculus for Business, Economics, Life Sciences and Social Sciences,</i> <i>13th edition</i> , by Barnett (ISBN-13: 9780321925718)	Textbook only
Math 207 & Math 208 Calculus and Analytic Geometry I & II Math 209 Calculus and Analytic Geometry III	A	<i>Calculus 7E</i> by Hughes-Hallett, Wiley-Plus Access Code Only with the E-textbook (ISBN: 9781119043133)	Ebook and Wiley-Plus (online resource)
	B	<i>Calculus 7E</i> by Hughes-Hallett, Wiley-Plus Access Code with the E- textbook and Loose-leaf (ISBN-13: 9781119343998)	Loose-leaf textbook, Ebook, and Wiley-Plus (online resource)
Math 210 Differential Equations	A	<i>Elementary Differential Equations and Boundary Value Problems, 11th</i> <i>edition</i> , by Boyce, Wiley-Plus Access code with loose-leaf book (ISBN-13: 978-1-119-33661-7)	Loose-leaf textbook, Ebook, and Wiley-Plus (online resource)