TEXTBOOK INFORMATION

Elementary Algebra
Adams - Arithmetic and Algebra (Chpts 9-16) - Proga - Prindle, Weber & Schmidt
MSC - Beginning Algebra, 3rd. ed. - Gobran - PWS
SDSMT (South Dakota School of Mines and Technology)
Beginning Algebra - Charles P. MeKeague - Academic Press
Western - Arithmetic & Algebra - Proga - PWS
USC - Introductory Algebra - Keedy-Bittinger - Addison Wesley

Intermediate Algebra
Adams - Algebra & Trig. with Analytic Geom. (6th ed.) (Chpt. 1-3) - Swokowski - PWS
MSC - Intermediate Algebra, 4th ed., - Lial/Miller - Scott Foresman
USC - Intermediate Algebra, 4th ed., - Lial/Miller - Scott Foresman

Mathematics for Elementary School Teachers
Western -Modern Math., An Elementary Approach, 6th ed - Wheeler - Brooks/Cole
MSC - Math.: A Good Beginning, 2nd. ed. - Troutman/Lichtenber - Brooks/Cole
UC-B - Modern Math., An Elementary Approach, 6th ed - Wheeler - Brooks/Cole
USC - Mathematics for Elementary Teachers - Allen & Withnell

Math. for Business and Social Sciences
MSC - College Math. for Mgmt, Life and Soc. Sci. 3rd ed. - Barnett/Ziegler - Dellen
UC-B - Mathematics for Bus. & Soc. Sci. - Mizrahi/Sullivan - Wiley
USC - Calculus - A Modeling Approach, 3rd ed. - Bittinger - Addison Wesley
Western - Finite Math - K. Smith

College Algebra
MSC - College Algebra - Silver - Prentice Hall
SDSM&T - College Algebra - Fleming & Varberg - Prentice Hall
USC - Fund. of College Algebra - Miller/Lial - Scott/Foresman
Western - College Algebra - Gustafson and Frisk

Precalculus
Adams - Algebra & Trig. with Analytic Geom. (6th ed.) (Chpt. 4-10) - Swokowski - PWS
MSC - Precalculus Mathematics, 3rd. ed. - Smith - Brooks/Cole
USC - Algebra and Trigonometry, 2nd ed. - Sobel and Serner - Prentice Hall
UCB - Fund. of Algebra and Trig., 6th ed - Swokowski - PWS
Western - Precalculus Mathematics - Smith - Brooks/Cole

Trigonometry
MSC - Plane Trigonometry, 2nd. ed. - Gustafson/Frisk - Brooks/Cole
SDSM&T - Trigonometry, A Modern Approach - Elich & Elich - Addison Wesley
USC - Fundamentals of Trigonometry - Swokowski - PWS

Calculus I and II

Adams - Calculus of a Single Variable - Fraleigh - Addison Wesley
MSC - Calculus, with Analytic Geometry, Alt. ed.- Swokowski - PWS
SDSM&T - Calculus, Alternate 3rd Edition - Larson & Hostetler - Heath
Western - Calculus - Mizrahi & Sullivan
UC-B - Calculus, with Analytic Geometry, 3rd ed.- Swokowski - PWS
USC - Calculus - Alternate ed. - Swokowski - PWS

Calculus III

SDSM&T - Calculus III - Carda et. al. - SDSM&T

Multi-Variable Calculus & Linear Algebra

Adams - Multivariable Mathematics: Linear Algebra, Calculus,
Differential Equations (2nd) - Williamson/Trotter - Prentice Hall

Differential Equations

MSC - Applied Differential Equations, 3rd ed. - Spiegel - Prentice-Hall
SDSM&T - Advanced Engineering Mathematics - L. Kovach - Addison Wesley
UC-B - Elementary Differential Equations - Rabenstein - Academic Press
USC - Differential Equations with Boundary Value - Zill - PWS
Western - A First Course in Diff. Eqs. - Zill

Linear Algebra

MSC - Elementary Linear Algebra, 3rd ed. - Grossman - Wadsworth
SDSM&T - Linear Algebra with Applications - S.J. Leon - MacMillan
UC-B - Elem. Linear Algebra, 4th ed., Kolman - MacMillan
USC - Elementary Linear Algebra, 2nd - Grossman - Wadsworth
Western - Matrices and Lin. Transf. - Finkbiner

Discrete Mathematics

Adams - Discrete Mathematics with Computer Science Applications -
Skvarcius/Robinson - Benjamin-Cummings
USC - A First Course in Discrete Mathematics - Lucas - Wadsworth

Introduction to Mathematical Proofs

MSC - A Transition to Advanced Mathematics, 2nd ed. - Smith/Eggen/ St.
Andre - Brooks Cole
UC-B - A Transition to Advanced Mathematics, 2nd ed. - Smith/Eggen/ St.
Andre - Brooks Cole
USC - Introduction to Abstract Mathematics - Lucas - Wadsworth
Western - A Transition to Advanced Mathematics, 2nd ed. - Smith/Eggen/
St. Andre - Brooks Cole

History

Western - Math. Thought from Ancient to Modern Times - Kline
UC-B - An Intro. to the History of Math. - Eves - Saunders

Abstract Algebra

UC-B - A Book of Abstract Algebra - Pinter - McGraw Hill
USC - A First Course in Abstract Algebra - Fraleigh - Addison Wesley
Western - Abstract Algebra - 1st Course - Saracino -