

Course	Title	Author	Publisher	ISBN
Research Statistics 1	Workshop Statistics	Rossmann, Chance	Wiley	978-0470-542088
TJ Math 1 and 2	Prentice Hall Geometry	Charles, Hall, Kennedy	Pearson	987-0-13-253081-1
TJ Math 3	Prentice Hall Algebra 2	Charles, Hall, Kennedy	Pearson	978-0-13-253082-8
TJ Math 4 and 5	Glencoe Precalculus	Carter, Cuevas, et al	McGraw-Hill	978-0-07-660218-6
AP Calculus AB	Single Variable Calculus	Hughes-Hallett, et al	Wiley	0-471-40825-5
AP Calculus BC	Single Variable Calculus	Anton, Bivens, Davis	Wiley	978-0-470-64768-4
AP Statistics, RS 2	The Practice of Statistics	Starnes, Yates, Moore	Freeman	978-1-4292-6258-3
Multivariable Calculus	Multivariable Calculus	Stewart	Brooks-Cole	0-534-35948-5
Linear Algebra	Linear Algebra and Its Applications	Lay	Addison-Wesley	978-0-321-38517-8
Complex Analysis	Fundamentals of Complex Analysis for Mathematics, Science and Engineering	Saff, Snider	Prentice-Hall	0-13-327461-6
Differential Equations	Elementary Differential Equations and Boundary Value Problems	Boyce, DiPrima	Wiley	0-471-31999-6
Concrete Math	Concrete Math	Graham, Knuth, Patashnik	Addison-Wesley	978-0201558029
Probability Theory	Mathematical Statistics with Applications	Miller, Miller	Pearson	978-0-321-80709-0
Advanced Math Techniques	Mathematical Methods for Physicists	Arfken, Weber	Elsevier	978-0-12-059876-2
Cryptography	The Code Book	Simon Singh	Anchorbooks	9780385495325