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(38 . . . . . )

MINIMUM 2.00 OVERALL GPA REQUIRED TAKE THE FOLLOWING COURSES:

(MINIMUM GRADE OF 'C' REQUIRED)			
MTH	1126	CALCULUS II	4 HOURS
MTH	2227	CALCULUS III	4 HOURS
MTH	3311	DIFFERENTIAL EQUATIONS	3 HOURS
MTH	3318	INTRO TO ADVANCED MATHEMATICS	3 HOURS
MTH	3331	LINEAR ALGEBRA	3 HOURS
MTH	4424	REAL ANALYSIS I	3 HOURS
MTH	4441	ABSTRACT ALGEBRA I	3 HOURS
STAT	3350	STATISTICAL METHODS AND COMPUTATIONS	3 HOURS
STAT	4451	MATHEMATICAL STATISTICS I	3 HOURS

SELECT 9 ADDITIONAL HOURS OF UPPER-LEVEL MATHEMATICS OR STATISTICS COURSES

EX69.483376 TMTH/\$4841639 489.375 EMC /TK 7.5 MEANO(A)70(THEM)-20(A)70(TFREE AD)1051/2 C1 T(ER-LE)1 < Tf7.5 0 0 7.5 36 498.375 Tm0.296 0 (MINIMUM GRADE OF 'C' REQUIRED)

(18 . . . . . )

AT LEAST ONE 18 < A TIME BDC /T11 1 Tf7.5 0 0 7.5 MEANO(A)70(TH )25(VEL MR IS/T10 1 Tak A TIME ETE THI1 Tf7.5 0 0 7.5 36 498.375 Tr50.296 0 Td )Tj

