



Bachelor of Applied Science in Technology Management[¥] (2003-2004)

Student: _____ Date: _____

REGENTS' CORE CURRICULUM (54)

Area A – Essential Skills (9)

ENGL 1101 English Composition _____
 ENGL 1102 English Composition _____
 MATH 1111 College Algebra _____

Area B – Institutional Options (4)

COMM 1110 Fundamentals of Speech _____

Area C – Humanities/Fine Arts (6)

Area D – Science/Mathematics/Technology (11)

Lab Science course (4 hours) _____
 Lab Science course (4 hours) _____
 MATH 2200 _____

Area E – Social Sciences (12)

HIST 2111 or 2112 United States Hist. _____
 POLS 1101 American Government _____

Area F – Major Related (BAS Bridge)^{*} (12)

BUSA 3100 Intro to Tech. Mgt _____
 BUSA 3200 Survey of Economics _____
 BUSA 3300 Survey of Applied Acc. _____
 BUSA 3400 Survey of Data Info. Sys _____

MAJOR REQUIREMENTS (60)

Technology Management Core (18)

BUSA 3051 Principles of Management _____
 BUSA 3054 Principles of Marketing _____
 BUSA 3056 Principles of Finance _____
 ENGL 3203 Business Writing _____
 IOMG 3251 Principles of Operations Mgt. _____
 MGIS 3351 Management Information Systems _____

Upper Division Electives^{§Ψ}

Technology Credits[#]

Physical Education[¥]

PHED 1000 First Aid/CPR _____

^{*} AREA F requirements may be met either through the Bridge Curriculum or the lower division equivalents

[¥] An earned AAS or AAT degree is required.

[§] All DSC baccalaureate degree programs require at least 42 semester hours of upper division work.

[#] All baccalaureate degree programs require 120 semester hours.

^Ψ All business baccalaureate degree candidates must take an upper division course with an international focus