PLAN A

Planning Guide
Science
Master of Science Degree
Curriculum and Instruction

Name of Candidate:_____ USU A#: _____

I. Core Requirements (15 credits)	Credit	Grade	Completion Date	Nature of Credit*
TEAL 6410 Social Foundations of Education (3)				
TEAL 6545 Research for Classroom Teachers (3)				
TEAL 6710 Diversity in Education (3)				
TEAL 6150 Foundations of Curriculum (3)				
TEAL 6190 Theories of Learning and Models of Teaching (3)				
Total Core Requirement Credits				

II. Science Specialization (11 credits)	Credit	Grade	Completion Date	Nature of Credit*
SCED 5400 Laboratory Practicum (3)				
TEAL 6505 Science Curriculum and Instruction (2)				
TEAL 6700 Improvement of Science Instruction (3)				
TEAL 6970 Thesis Credits (3)				
Total Specialization Credits				

III. Department Electives (10 credits minimum)
Additional discipline-specific electives or independent study as suggested by advisor

Dept. & Number Course Title	Credit	Grade	Completion Date	Nature of Credit*
Total Elective Credits				
TOTAL CREDIT HOURS REQUIRED IN M.ED. PLAN C PROGRAM (36)				

***Nature of Credit Code: If USU credit, leave blank. If Transfer credit, insert T (To be approved by graduate advisor - Normally 6, but up to 12 credits with prior approval).**