

BLACK HILLS STATE UNIVERSITY COLLEGE OF EDUCATION &
SOUTH DAKOTA CENTER FOR THE ADVANCEMENT OF
MATHEMATICS & SCIENCE EDUCATION



SAMPLE PLAN OF STUDY

	Summer	Fall	Spring	Summer	Fall	Spring	Summer	Fall	Spring
Science Specialist	ED 609 Contemporary Issues in Science Education ----- ED 619 Earth and Space Science Concepts for K-12 Teachers	ED 649 Translating Theory into Practice- Earth Science	ED 679 Assessment of Science Teaching & Learning	ED 629 Life Science Concepts for K-12 Teachers	ED 659 Translating Theory into Practice- Life Science	ED 749 History, Nature and Context of Science	ED 639 Physical Science Concepts for K-12 Teachers	ED 669 Translating Theory into Practice- Physical Science	ED 759 Advanced Issues: Leadership in K-12 Science
Core					ED 663 Graduate Writing (1) ----- ED 748 Cultural Diversity in Schools (3)	ED 750 Action Research in Schools (3)		ED 703 Applying Learning Theory to Inst Design (3)	ED 744 Curriculum Development & Instruction (3) ----- ED 790 Ed Research in Schools (2)

This is a sample plan of study, not a calendar of course offerings. Courses are offered based on enrollment numbers and instructor availability.