The following courses have officially been given the Mode D (Scientific Inquiry and Analysis) designation.

AST 105 SOLAR SYSTEM ASTRONOMY
AST 110 BEYOND THE SOLAR SYSTEM
AST 201 INTRO TO ASTROPHYSICS
BIO 105 ORGANISMS
BIO 106 CELLS
BIO 110 ACCELERATED CELL BIOLOGY
BIO 115 CC: HUMAN MICRO: USER MANUAL
BIO 118 CC: UNDERSTANDING EVOLUTION
BIO 119 CC: GLOBAL INFECTNS & PRSNL HLTH
BIO 207 ECOLOGY
BIO 208 GENETICS
BIO 310 CONSERVATION BIOLOGY
BIO 329 ANIMAL PHYSIOLOGY
BOT 115 CC: HOW PLANTS FEED THE WORLD
BOT 230 ECOLOGICAL AGRICULTURE
CHM 100 CC: CHEMISTRY IN CONTEXT
CHM 103 GENERAL CHEMISTRY
CHM 107 ADV GENERAL CHEMISTRY
CHM 216 ENVIRONMENTAL CHEMISTRY
ES 110 ENV STDS AS A NATURAL SCIENCE
ES 115 PHYSICAL GEOLOGY
ES 120 ENVIRONMENTAL GEOLOGY
ES 210 HYDROLOGY
ES 211 WEATHER/CLIMATE: PAST, PRES, FUTR
ES 315 RIVER ENVIRONMENTS
MUS 106 MUSICAL ACOUSTICS
PHY 107 GENERAL PHYSICS
PHY 108 GENERAL PHYSICS
PHY 109 ADVANCED GENERAL PHYSICS I
PHY 110 ADVANCED GENERAL PHYSICS II
PHY 113 ENERGY AND THE ENVIRONMENT
PSY 100 INTRODUCTION TO PSYCHOLOGY
PSY 202 RESEARCH METH IN PSYCHOLOGY
PSY 208 HEALTH PSYCHOLOGY

FYS 1XXX TOXINS & THE NERVOUS SYSTEM
FYS 1XXX EPIDEMICS