University Curriculum Committee Report December 2009/January 2010

New Program Requests with New Courses

B.S. and B.A. in Environmental Studies

ENVR 310 Seminar in Environmental Studies: Humanities

ENVR 320 Seminar in Environmental Studies: Policy

ENVR 330 Seminar in Environmental Studies: Science

ENVR 450 Capstone

ENVR 497 Internship

IDT Certificate in e-Learning

B.S. in Petroleum Engineering

New Courses

EDL 210 Exploring Leadership 2 crs

EDL 211 Leadership Skills and Techniques 3 crs

ENGL 598 Portfolio Thesis 3 crs

ENGL 995 Scholarly Project 2 crs

Ling 580 Academic Writing in Linguistics 1 cr

Math 207 Introduction to Linear Algebra 2 crs

Math 217 Introduction to Cultural Mathematics 3 crs

Math 488 Senior Capstone 3 crs

N&D 330 Resources for Dietetic Practice 1 cr

N&D 341 Community Nutrition I 2 crs

SOC 475 Sociology Capstone 3 crs

SPED 590 Special Topics in Special Education 1-4 crs

Thea 243 Modern Dance I 2 crs

Course Deletion

Math 327 Applied Linear Algebra 3 crs

Math 450 Topology 3 crs

Math 462 Numerical Analysis II 3 crs

Math 465 Topics in Operations Research 3 crs

N&D 200 Nutrition Promotion Strategies 2 crs

T&L 546 Young Children's Thinking 2 crs

Senate approval is not required for the following report items

Course Change Requests

GeoE 453 Geomechanics remove CiEn 412 from prerequisites

Math 112 Transition to Calculus change frequency to F

Math 330 Set Theory and Logic change in course description

Math 400 Methods and Materials of Teaching Middle and Secondary School Mathematics change in prerequisites from T&L 325 to T&L 250, 345; change corequisites from T&L 345 to T&L 486; change in course description

Math 431 Advanced Calculus I change title to Introduction to Analysis I; change in course description; change frequency to F

Math 432 Advanced Calculus II change title to Introduction to Analysis II; change in course description; change frequency to S

Math 435 Theory of Numbers change frequency to S

Math 461 Numerical Analysis I and II change title to Numerical Analysis; change frequency to F/2

Nurs 573 Research Grantsmanship change prerequisites Admission to the graduate nursing program or consent of instructor

N&D 220 Foodservice Safety and Sanitation change frequency to S

N&D 241 Maternal and Child Nutrition change frequency to S

N&D 242 Nutrition in the Aging Process change frequency to S

N&D 342 Community Nutrition change title to Community Nutrition II; change credits from 3 to 2; change prerequisites to N&D 341 or consent of instructor; change in course description

N&D 348 Sports Nutrition change credits from 1 to 2

N&D 440 Foodservice Systems Management change credits from 1 to 2; change frequency to SS

N&D 498 Supervised Practice in Nutrition and Dietetics change to repeatable to 28; change frequency to F. S. SS

SPED 509 IEP Development change in credits from 1 to 2; change in course description

SPED 557 Progress Monitoring/Special Needs Students change credits from 2 to 3; change in course description

T&L 529 Language Development in Children change title to Language Development & Cognition in Children; change in course description

Thea 342 Modern Dance change title to Modern Dance II; change prerequisites to Thea 243 or consent of instructor; change in course description

Program Requirements Change requests

Major in Community Nutrition - add N&D 330; split N&D 342 to N&D 341/342; increase credit of 1 to N&D 440; N&D 200 deleted and content added to N&D 341/342 as a result of requirement changes to Dietetics major

Major in Dietetics add N&D 330; split N&D 342 to N&D 341/342; increase credit of 1 to N&D 440; N&D 200 deleted and content added to N&D 341/342; additional 4 credits added to N&D 498; changes result from University Essential Studies requirements and new requirements by the dietetic programs accreditation requirements

M.A. in English addition of Portfolio Thesis option;

M.A. and Ph.D. in English Language and Literature change foreign language from an admission requirement to a degree requirement in the M.A. program; remove foreign language as an admission requirement in Ph.D. program

B.S. with a major in Mathematics eliminate requirement for additional writing course; replace current linear algebra core requirements (either 327 or 442) with a more specific requirement (207); add Math 488 to core requirements; reduce number of required sequences from two to one and update the list of available sequences to reflect current offerings; add a breadth requirement

Minor in Mathematics eliminate Math 265 from list of required courses; add Math 217 to list of courses that cannot be applied towards the minor; change requirements for elective courses to allow Math 207; change number of electives to compensate for the change in credit hours in required courses

Nutrition Minor course changes as a result of requirement changes to Dietetics minor

B.A. with major in Sociology addition of Soc 475 and reduction of electives from 11 to 8 Special Education reflects course changes listed above

Theatre Arts addition of Thea 243; change in number of technique credits from 6 to 8; dropping PXW 207/L from requirements