

February 9, 2011

**UMTC DOCTORAL PROGRAMS WITH NRC ASSESSMENT RANGES
CROSSING TOP FIVE, TEN, 25**

From the NRC's Assessment (S or R scale) of the Twin Cities campus doctoral programs:

13 programs have top ranges that extend into the top five

19 programs have top ranges that extend into the top ten

45 programs have top ranges that extend into the top 25

NRC included 69 UMTC doctoral programs in its assessment. Thus, 24 programs have top ranges that do not extend into the top 25 on either scale.

Programs (13) with ranges that extend into the top five (R-, S-scale)

Entomology (1,2)
Germanic Studies (1,2)
Kinesiology (2,4)
Natural Resource Science and Management (2,4)
American Studies (3,4)
Food Science (3,15)
Aerospace Engineering and Mechanics (4,3)
Applied Economics (4,7)
Chemical Engineering (5,4)
Hispanic and Luso-Brazilian Literatures and Linguistics (5,29)
Nutrition (6,5)
Ecology, Evolution, and Behavior (11,5)
Geophysics (17,5)

Programs (19) with ranges that extend into the top ten (R-, S-scale)

Entomology (1,2)
Germanic Studies (1,2)
Kinesiology (2,4)
Natural Resource Science and Management (2,4)
American Studies (3,4)
Food Science (3,15)
Aerospace Engineering and Mechanics (4,3)
Applied Economics (4,7)
Chemical Engineering (5,4)
Hispanic and Luso-Brazilian Literatures and Linguistics (5,29)
Mechanical Engineering (6,11)
Nutrition (6,5)
Veterinary Medicine (7,10)
Nursing (7,10)
Microbiology, Immunology and Cancer Biology (9,16)
Materials Science and Engineering (10,8)
Epidemiology (10,12)
Ecology, Evolution, and Behavior (11,5)
Geophysics (17,5)

Programs (45) with ranges that extend into the top 25 (R-, S-scale)

Entomology (1,2)
Germanic Studies (1,2)
Kinesiology (2,4)
Natural Resource Science and Management (2,4)
American Studies (3,4)
Food Science (3,15)
Aerospace Engineering and Mechanics (4,3)
Applied Economics (4,7)
Chemical Engineering (5,4)
Hispanic and Luso-Brazilian Literatures and Linguistics (5,29)
Mechanical Engineering (6,11)
Nutrition (6,5)
Veterinary Medicine (7,10)
Nursing (7,10)
Microbiology, Immunology and Cancer Biology (9,16)
Materials Science and Engineering (10,8)
Epidemiology (10,12)
Ecology, Evolution, and Behavior (11,5)
Biostatistics (11,14)
Mass Communication (12,40)
Psychology (13,15)
Astrophysics (13,18)
Statistics (14,32)
Animal Sciences (15,13)
Electrical Engineering (15,14)
Political Science (15,25)
History (15,32)
Economics (16,18)
Chemistry (19,19)
Classical and Near Eastern Studies (16,26)
Geology (16,27)
Geophysics (17,5)
Neuroscience (17,17)
Biomedical Engineering (17,27)
Theatre Arts (19,21)
Child Psychology (19,22)
Mathematics (19,30)
Computer Science (20,35)
Applied Plant Sciences (22,25)
Communication Studies (23,62)
Health Services Research, Policy, and Administration (25,34)
Geography (25,35)
Civil Engineering (29,14)
Comparative and Molecular Biosciences (39,19)
Music (36,23)

Programs with top ranges that do not extend into the top 25 on either scale (24)

Anthropology
Art History
Biochemistry, Molecular Biology and Biophysics
Biophysical Sciences and Medical Physics
Comparative Studies in Discourse and Society
Conservation Biology
English
Environmental Health
Family Social Science
French
History of Science and Technology
Industrial and Systems Engineering
Linguistics
Medicinal Chemistry
Molecular, Cellular, Developmental Biology and Genetics
Pharmaceutics
Pharmacology
Philosophy
Physics
Plant Biological Sciences
Plant Pathology
Sociology
Soil Science
Water Resources Science