

GRADUATE STATISTICS COURSES APPROVED FOR TRANSFER UNMC College of Nursing

These courses have been pre-approved for graduate credit for transfer. Students must follow the procedures described below to formally request transfer credits.

Students completing an approved transfer course

- Request an original transcript be sent to the UNMC CON Graduate Student Services Coordinator immediately upon completion of the course.
- The course will be included in the student's Plan of Study by the advisor and credit transferred to the UNMC transcript.

Students wanting to complete a course that is not approved/listed

- Talk to your advisor about taking the course and requesting a transfer.
- Provide the advisor with a current course description of the course under consideration.
 Additional material, such as a syllabus or student project, may be required. The supplied material is reviewed for approval.

Any course presented for transfer must meet the CON's policy

UNIVERSITY OF NEBRASKA MEDICAL CENTER

UNMC - College of Public Health

Kansas State University - Manhattan, KS

- MSN degree courses must be completed within 5 years prior to graduation.
- Doctoral degree courses must be completed within 7 years prior to graduation.

□ BIOS 806 Biostatistics I (on-campus, Omaha campus) □ BIOS 806-80 Biostatistics I * (online) OTHER COURSES APPROVED FOR CREDIT TRANSFER

ER COURSES APPROVED FOR CREDIT TRANSFER
University of Nebraska Omaha (UNO), Omaha, NE
□ STAT 8005 Statistical Methods
☐ GERO 9020 Graduate Seminar in Statistical Applications
☐ PA 8120 Analysis and Decision Making * (Must be admitted to UNMC)
☐ GERO 8020 Research Methods *
University of Nebraska Lincoln (UNL) - Lincoln, NE
□ EDPS 859 Statistical Methods *
□ EDPS 860 Application of Selected Adv. Statistics (EDPS 859 prerequisite)
Creighton University - Omaha, NE
□ NUR 683 Statistical Reasoning for Evidence-Based Practice *
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Chadron State College - Chadron, NE
☐ MATH 533 Statistical Methods & Data Analysis
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University of South Dakota - Vermillion, SD
□ EDER 762 Foundation of Statistics *

□ STAT 703 Introduction to Statistical Methods for the Sciences *



South Dakota State University - Brookings, SD ☐ STAT 541 Statistical Methods II* ☐ HSC 631 – Biostatistics I ☐ HSC 731 – Biostatistics I
Nebraska Wesleyan University – Lincoln and Omaha, NE □ NURS 5020 Health Care Statistics
University of Northern Iowa - Cedar Falls, IA ☐ STAT 3771-5771 Applied Statistical Methods for Research *
Des Moines University - Des Moines, IA ☐ MPH / MHA 0650 Basic Statistics and Research *
Bellevue University - Bellevue, NE ☐ MHA 606 Applied Data Management
Clarkson College - Omaha, NE ☐ NS/GR 847 Applied Statistics *
Walden University (Online) ☐ MMHA 6115 Research Methods & Quantitative Analysis *
<u>University of Missouri – Columbus, MO</u> ☐ ESC PS 7170 Introduction to Applied Statistics *
Mercer University/Georgia Baptist College of Nursing – Macon, GA □ NUR 675 Stats for Behavior/Clinical Sciences
<u>Liberty University</u> – Lynchburg, VA ☐ HLTH 501 Biostatistics
Nebraska Methodist College ☐ SSC 730 Bio Statistics
* = often offered in an online format

Please contact UNMC College of Nursing with questions: 402-559-4110.