

MIN Quant Methds Educ
Graduate Minor Quantitative Methods in Education
Under Review | Fall 2025

✓ Pamela Cheek | 3/08/2026 1:28 PM

Faculty Senate Approval, Faculty Senate
Waiting for Approval | Faculty Senate Approval
Nancy Middlebrook
Theresa Sherman

HLC Notification
Notification
Joseph Suilmann

External Review - HED CIP code approval, External Review
Approval | HED CIP code approval
Michael Raine
Anna Gay

Reg. Final Approval/Processing, Registrar
Approval | Registrar final approval
Michael Raine
Maggie Sumruld

Notification, Proposer
Notification | Proposer
Yu Yu Hsiao

Notification, Faculty Senate Graduate and Professional Committee
Notification | Chair
Robben Brown

EMRT notification, EMRT users
Notification | EMRT user
Enrollment Mgt Reporting Team

Notification, LoboTrax Team
Notification | LoboTrax Staff
Sherri DeLeve
Paula Freitag
Hannah Epstein
Allie Martinez
Glenda Johnson

- Changes**
- Interdepartmental Program
 - Program Description
 - Minor Requirements
 - participants
 - Proposed Effective Term and Year

Show All ▼

Proposal Information

Proposed Sponsoring faculty/staff member Yu-Yu Hsiao		Proposed Sponsoring faculty/staff email yuyuhhsiao@unm.edu
Existing Sponsoring faculty/staff member Ziarat Hossain		Existing Sponsoring faculty/staff email zhossain@unm.edu
College College of Education & Human Sciences	Department Individual, Family, & Community Education	Campus Main Campus

Effective Term and Year

Proposed
Proposed Effective Term and Year
Fall 2025

Existing
Proposed Effective Term and Year
Fall 2023

Justification

Proposed
Program Justification
The proposed changes would better align with the requirements of other IFCE and college programs while still meeting UNM requirements. In addition, the lower number of required credit hours would make this minor more competitive in attracting students.

Existing
Program Justification
Catalog text edits only. No curriculum changes.

Program Category and Level

Program Category	Program Level	Degree, Minor, or Certificate Name
Minor	Graduate	Graduate Minor Quantitative Methods in Education

Proposed
Is this program also offered online?
No

Existing
Is this program also offered online?
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File Uploads

Document uploads

Associated Quali Forms

Select any associated course forms that exist

Select any associated program forms that exist

Catalog Information

Proposed
Program Description
In addition to the M.A. and Ph.D. degrees, the program encourages students from other College of Education of Human Sciences or university programs that have approved the minor to participate in the program

Existing
Program Description
In addition to the M.A. and Ph.D. degrees, the program encourages students from other College of Education or university programs that have approved the minor to participate in the program

Professional Credential/Licensure Program Information

Proposed
License/Certification associated with program
No

Existing
License/Certification associated with program
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Minor Program Information

Minor Requirements

- Complete all of the following
 - Earn at least 1 credits from the following:
 - EDPY504 - Statistical Software Applications for Education Research (1 - 3)
 - Earn at least 1 credits from the following:
 - ~~EDPY504 - Statistical Software Applications for Education Research (1 - 3)~~
 - Complete the following:
 - EDPY603 - Applied Statistical Design and Analysis (3)
 - EDPY604 - Multiple Regression Techniques as Applied to Education (3)
 - ~~Complete the following:~~
 - ~~EDPY511 - Introductory Educational Statistics (3)~~
 - ~~EDPY574 - Introduction to Educational and Psychological Measurement (3)~~
 - ~~EDPY603 - Applied Statistical Design and Analysis (3)~~
 - ~~EDPY604 - Multiple Regression Techniques as Applied to Education (3)~~
 - ~~EDPY505 - Conducting Quantitative Educational Research (3)~~
 - Complete at least 2 of the following:
 - EDPY515 - Survey and Questionnaire Design and Analysis (3)
 - EDPY574 - Introduction to Educational and Psychological Measurement (3)
 - EDPY606 - Applied Multivariate Statistics (3)
 - EDPY607 - Structural Equation Modeling (3)
 - EDPY608 - Multilevel Modeling (3)
 - ~~Earned at least 2 credits from EDPY 500 - 699~~
 - ~~Earn at least 6 credits from the following types of courses:~~
~~in consultation with the student's advisor.~~

Grand Total Credits: 13

Registrar Office Only

CM Program Code MIN Quant Methds Educ	BANP	Banner Program Code MIN	Major Code QMED
Online Program Code	Online Major Code	Pre-major Program Code	Pre-major Major Code
CIP Code	Concentration Inheritance No		
Catalog Main Campus	Catalog Activation Date 07/31/23		
Notes			