DEPARTMENT OF EDUCATIONAL FOUNDATIONS AND POLICY STUDIES

College of Education and Social Work

Overview
902 Wayne Hall
West Chester University
West Chester, PA 19383
610-436-2958
Department of Educational Foundations and Policy Studies

The Department of Educational Foundations and Policy Studies is dedicated to fostering the development of educators with the requisite critical consciousness and pedagogical skills to act as public intellectuals: citizen-teachers capable of creating pedagogical spaces and practices that are relevant, impactful, and liberating for their students.

Programs of Study

Minor in Professional Education
Dana Morrison (dmorrison@wcupa.edu), Coordinator

The Minor in Professional Education was designed for any student who is not a major in a teacher education program to explore the foundations of education. With three required courses and a wide-range of elective options to choose from, this 18-credit minor can provide you with important knowledge and skills related to teaching and learning. Students can pair this coursework with a variety of other majors and minors to bring educational insights to a variety of fields. With professions of all kinds recognizing the necessity of continued learning, the Professional Education Minor positions students to take on educational roles (coach, trainer, facilitator) in many different occupational and community settings.

Undergraduate Certificate in Education for Sustainability
Paul A. Morgan (pmorgan@wcupa.edu), Coordinator

The 12-credit undergraduate certificate program in Education For Sustainability (EFS) is designed for undergraduates and post-baccalaureate students who want to develop their understanding of sustainability and apply their learning on campus, at home, and in their future careers. The program consists of four courses that provide the perspective, experiences, and practical methods needed to immediately put their learning into practice.

Programs

Minor

• Professional Education (http://catalog.wcupa.edu/undergraduate/education-social-work/educational-foundations-policy-studies/professional-education-minor/)

Certificate

• Education for Sustainability (http://catalog.wcupa.edu/undergraduate/education-social-work/educational-foundations-policy-studies/undergraduate-certificate-education-sustainability/)

Graduate Opportunities

See the graduate catalog for more information on the Educational Foundations and Policy Studies programs. (http://catalog.wcupa.edu/graduate/education-social-work/educational-foundations-policy-studies/)

Policies

• See undergraduate admissions information. (http://catalog.wcupa.edu/general-information/admissions-enrollment/undergraduate-admissions/)

• See academic policies. (http://catalog.wcupa.edu/undergraduate/academic-policies-procedures/)

All undergraduate students are held to the academic policies and procedures outlined in the undergraduate catalog. Students are encouraged to review departmental handbooks for program tips, suggested course sequences, and explanations of procedures. When applicable, additional policies for specific department programs may be listed below.

Teacher Candidacy and Teacher Certification

Refer to the catalog section on Educator Preparation Programs (http://catalog.wcupa.edu/undergraduate/education-social-work/educator-preparation-programs/) for information on program requirements.

Field Placement in Schools

All field placements, including student teaching, are arranged by the Office of Clinical Experiences and Candidate Services with collaboration from the Field Coordinator and/or program faculty. Students are not to solicit placements. While student needs are considered in assigning placements, no particular placement can be guaranteed. All placements are within one hour of the university. Transportation to and from field placements is the responsibility of the individual student.

The following clearances are required for all field placements:

• PA Child Abuse History Certification,

• Criminal Record Check—PA State Police,

• FBI Background Fingerprinting Check,

• TB testing (as designated by course and placement).

Faculty

Professors

John M. Elmore (jelmore@wcupa.edu) (2005)
Chairperson, Educational Foundations and Policy Studies
B.A., B.S., Kansas Wesleyan University; M.S., Ph.D., Kansas State University

Paul A. Morgan (pmorgan@wcupa.edu) (1999)
Graduate Coordinator, Educational Foundations and Policy Studies
B.A., University of Illinois; Ph.D., Columbia University

Christian V. Penny (cpenny@wcupa.edu) (2002)
Graduate Coordinator, Educational Foundations and Policy Studies
B.S., Lock Haven University; M.Ed., East Stroudsburg University; Ph.D., Pennsylvania State University

Associate Professors

David L. Bolton (dbolton@wcupa.edu) (1991)
B.A., Seminar Marionhoehe (Germany); M.A., Andrews University; Ph.D., Florida State University

Curry S. Malott (cmalott@wcupa.edu) (2011)
B.A., Miami University; M.A., Ph.D., New Mexico State University

Assistant Professors

Benjamin P Brumley (bbrumley@wcupa.edu) (2022)
B.A., University of North Carolina at Chapel Hill; Ph.D., University of Pennsylvania
Douglas S. Morris (dmorris@wcupa.edu) (2021)  
B.M., Ohio State University; M.M., University of Hartford; Ph.D.,  
Pennsylvania State University  
Dana Morrison (dmorrison@wcupa.edu) (2012)  
Graduate Coordinator, Educational Foundations and Policy Studies  
B.A., West Chester University; M.A., Villanova University; Ph.D.,  
University of Delaware  
Jason T. Wozniak (jwozniak@wcupa.edu) (2019)  
Graduate Coordinator, Educational Foundations and Policy Studies  
B.A., University of Kansas; M.Ed., University of Illinois at Chicago;  
M.Phil, Ph.D., Columbia University  

Courses  
EDF  
EDF 199. Transfer Credits. 1-10 Credits.  
Transfer Credits.  
Repeatable for Credit.  
EDF 255. Evolution of Schooling in U.S.. 3 Credits.  
An examination of the historical evolution and contemporary purposes, practices, and  
structures of schooling in the United States. Students will investigate the political, sociological,  
and economic motivators in the origin, maintenance, and reform of American schooling.  
In addition, students utilize the course’s historical context to engage in an examination of  
contemporary issues in American schooling, specific attention will be given to the impact of  
current educational reforms on the theory and practice of early childhood education.  
Gen Ed Attribute: Interdisciplinary Requirement.  
Typically offered in Fall & Spring.  
EDF 300. Democracy and Education. 3 Credits.  
A study of the philosophical, historical and sociological issues related to American education.  
The course places schools within the context of the larger American society and asks to what  
degree can and should schools serve as agents for creating a more just and democratic society.  
Gen Ed Attribute: Interdisciplinary Requirement.  
Typically offered in Fall & Spring.  
EDF 360. The Learner in Non-School Settings. 3 Credits.  
Emphasis in the course will be placed on intra- and interpersonal development, facilitative  
growth and adjustment, and dysfunction as they may impact the non-school educator or  
trainer.  
EDO  
EDO 400. Environmental Sustainability Educ: History, Theory & Practice. 3 Credits.  
The development of environmental and sustainability education with emphasis on theoretical  
perspectives and practical applications.  
EDO 410. Systems in Sustainability Education. 3 Credits.  
Examination of how systems thinking applies to learning for sustainability in school curricula,  
missions, facilities, and grounds.  
EDO 415. History Of Conservation. 3 Credits.  
Contact department for more information about this course.  
EDO 420. Outdoor and Place-Based Education. 3 Credits.  
The foundations of outdoor and place-based education, with emphases on experiential and  
authentic learning. School-based applications will be addressed.  
EDO 425. Independent Studies in Environment Educ. 3 Credits.  
Special research projects, reports and reading in conservation and outdoor education.  
Consent: Permission of the Department required to add.  
EDO 450. Education for Sustainability: Methods and Field Experience. 3 Credits.  
Methods for integrating education for sustainability into schools and non-formal settings,  
using field placements to demonstrate and apply learning.  
EDO 498. Workshop In Environmental Education. 3 Credits.  
Contact department for more information about this course.  
EDP  
EDP 199. Transfer Credits. 1-10 Credits.  
Transfer Credits.  
Repeatable for Credit.  
EDP 200. Middle Grades Cognition. 3 Credits.  
This course focuses on the study of cognitive development and cognition research related to  
middle-grade students in the context of educational psychology. It also examines selected  
learning theories, motivation, and classroom management. There is a field experience.  
Typically offered in Fall & Spring.  
EDP 201. Early Adolescent Development and Cognition. 3 Credits.  
This course is a study of the physical, personal, social, emotional development, and cognition  
of early adolescence and selected learning theories in the context of educational psychology  
and classroom teaching. The course is designed with a specific focus on the socio-cultural  
impact on adolescent development and cognition related to middle grades teaching in the  
context of educational psychology. It also examines selected learning theories and motivation.  
There is a virtual field component.  
Typically offered in Fall & Spring.  
EDP 259. Educational Psychology. 3 Credits.  
A study of learning in relation to the physical, social, emotional, and intellectual aspects of  
personality.  
Distance education offering may be available.  
Typically offered in Fall & Spring.  
EDP 280. Developmental and Psychological Perspectives in Education. 3 Credits.  
This course is designed to provide students with a general introduction to educational  
psychology along with theories of human growth and development. The course is designed  
to assist students in understanding and applying developmental theories and psychological  
research to central questions of learning and education. Multiple traditional perspectives (e.g.,  
developmental, biological, cognitive science, sociocultural, contextual, motivational, critical,  
and psychoanalytic) will be considered and critiqued. Larger societal issues will also be  
considered, as they impact and/or are informed by principles of educational psychology.  
The course will equip students to understand their own pedagogical histories as well as to critically  
analyze and critique schooling and educational practice in the United States and globally.  
The course is especially relevant to those considering careers in teaching, educational policy-  
making, human resources, public service, student affairs, counseling, and the health sciences.  
Typically offered in Fall & Spring.  
EDP 349. Adolescent Development. 3 Credits.  
This course focuses on the emotional, social, intellectual, moral, physical, and self-concept  
factors shaping human behavior with emphasis on adolescent behavior.  
EDP 467. Group Dynamics. 3 Credits.  
A group process course designed to help students develop their personal effectiveness in group  
situations.  
EDS  
EDS 199. Transfer Credits. 1-10 Credits.  
Transfer Credits.  
Repeatable for Credit.  
EDS 410. Independent Study. 1-3 Credits.  
Special topics or projects initiated by the students that will enable them to do extensive and  
tensive study in an area of secondary education.  
Consent: Permission of the Department required to add.  
Repeatable for Credit.  
EDT  
EDT 300. Intro to Educational Technology Integration. 3 Credits.  
An overview of the integration of technology in teaching and learning with a focus on  
computer applications.  
EDT 311. Social and Cultural Implications of Educational Technology. 3 Credits.  
This course is focused on the social, cultural, economic, and educational implications of  
modern learning technologies. Participants will be analyzing current theoretical and empirical  
research for a broader understanding of the dynamic influences of learning technologies  
on the prospect of personal and collective transformation. The positive and negative effects  
of technology upon formal and informal learning spaces will be explored, as well as global  
issues, such as the impact of the online education industry, as well as aspects of learning  
technologies that might either improve or exacerbate existing systems of inequality, privilege  
and oppression (i.e., the digital divide; who has and who does not have access to technology,  
why, and what can be done?).  
Typically offered in Fall & Spring.
EDT 349. Technology Tools to Transform Teaching and Learning. 1 Credit.
This course provides teacher candidates with a supportive, yet challenging exploration of theoretical, and practical issues related to the effective integration of technology in teaching and learning. Building on participants’ technology competency and prior course learning, the focus is on thoughtful selection and use of modern digital tools and advanced use of the Internet to transform 21st century learning environments. Web-based projects linked to standards as well as grade, subject, and certification needs, are designed to enhance and support teacher candidates’ Early and Middle Grades teacher preparation work.
Pre / Co requisites: EDT 349 requires a prerequisite of Teacher Candidacy.
Typically offered in Fall & Spring.

ERM

ERM 351. Evaluation and Measurement. 3 Credits.
A survey of testing materials and procedures with emphasis on interpretation and application.
Pre / Co requisites: ERM 351 requires a prerequisite of EDP 250.

ERM 353. Ethical and Effective Assessment for Learning: Early Grades. 3 Credits.
This course will focus on exploring ethical issues related to educational and psychological assessment. The goal of the course is to encourage students to critically evaluate ethical issues in educational and psychological testing to make informed and ethical choices with regards to assessment development, administration, results, and interpretation. This course is designed to provide students the knowledge and skills to use multiple developmentally appropriate assessments (authentic, screening, diagnostic, formative, and summative) to guide instruction related to standards, to monitor results of interventions and their implications for instruction for all students, and to report assessment results.
Pre / Co requisites: ERM 353 requires a prerequisite of EGP 220.
Gen Ed Attribute: Ethics Requirement.
Typically offered in Fall & Spring.

ERM 354. Ethical and Effective Assessment for Learning: Middle Grades. 3 Credits.
This course will focus on exploring ethical issues related to educational and psychological assessment. The goal of the course is to encourage students to critically evaluate ethical issues in educational and psychological testing to make informed and ethical choices with regards to assessment development, administration, results, and interpretation. This course is designed to provide students the knowledge and skills to use multiple developmentally appropriate assessments (authentic, screening, diagnostic, formative, and summative) to guide instruction related to standards, to monitor results of interventions and their implications for instruction for all students, and to report assessment results.
Pre / Co requisites: ERM 354 requires a corequisite of EDR 318 or MGP 335 or MAT 352 or SCE 330 and prerequisites of MGP 220, Teacher Candidacy, and field clearances.
Gen Ed Attribute: Ethics Requirement.
Typically offered in Fall & Spring.

ERM 355. Ethical and Effective Assessment for Learning 7-12. 3 Credits.
This course will focus on exploring ethical issues related to educational and psychological assessment. The goal of the course is to encourage students to critically evaluate ethical issues in educational and psychological testing to make informed and ethical choices with regards to assessment development, administration, results, and interpretation. This course is designed to provide students the knowledge and skills to use multiple developmentally appropriate assessments (authentic, screening, diagnostic, formative, and summative) to guide instruction related to standards, to monitor results of interventions and their implications for instruction for all students, and to report assessment results.
Gen Ed Attribute: Ethics Requirement.
Typically offered in Fall & Spring.

ERM 359. Assessment for Learning: Mathematics Educators. 3 Credits.
This course is designed to provide secondary mathematics education candidates the knowledge and skills to use multiple assessments to guide instruction related to standards, to monitor results of interventions and their implications for instruction for all students, and to report assessment results. This course has a 25-hour field experience. Field clearances required (PA criminal background, PA child abuse, FBI fingerprinting, TB test results).

SEE

SEE 462. Essentials Of The Helping Relationship. 3 Credits.
This course surveys the concepts and skills involved in helping others through individual interviewing, problem solving, decision making, and systematic behavior change.