

ECONOMIC DEVELOPMENT - DOCTOR OF ECONOMIC DEVELOPMENT

The Doctor of Economic Development (DED) is a professional doctorate designed to provide advanced training for economic development professionals.

The Doctor of Economic Development (DED) is designed to prepare students to be professionals in the area of economic development. To receive a DED, students must successfully complete 42 ECDV credits. Successfully passing 2 comprehensive exams (offered twice each summer) is required to register for ECDV courses. The five courses covered by the two exams represent 15 credit hours of course work, which the student may complete at another program or at NMSU.

DED minimum admission requirements:

All students must meet the requirements specified in the general regulations and requirements for admission to the Graduate School and to candidacy, and in addition the following:

- Bachelor's degree or equivalent
- Minimum undergraduate GPA: 3.0/4.0
- GRE or GMAT score is recommended (not required)
- Completion of one undergraduate courses in intermediate microeconomic (ECON 311 Intermediate Macroeconomic Theory or equivalent) and intermediate macroeconomic (ECON 312 Intermediate Microeconomic Theory or equivalent) both with grades of B or better
- Completion of one course in college-level calculus (MATH 1430G Applications of Calculus I or equivalent) and one course in statistics including regression analysis (ECON 405 Introductory Econometrics or equivalent), with grades of B or better in both courses
- Additional coursework in matrix algebra is recommended
- One course in mathematical economics ECON 457 Mathematical Economics or equivalent), with a grade of B or better
- International students must meet graduate school admission requirements for English proficiency

In addition, all applicants must successfully pass Comprehensive Exams covering the "Microeconomic Core" and the "Macroeconomic and Econometric Core" before taking upper level ECDV courses. The Microeconomic Core exam covers advanced microeconomic theory (AEEC 5120 Microeconomic Theory and AEEC 5997 Individual Study). The Macroeconomic and Econometric Core covers advanced macroeconomic theory (AEEC 5130 Macroeconomic Theory), and econometrics (AEEC 5240 Econometrics and ECON 545 Econometrics II). Students who have not passed all of these "core" courses with a grade of B or better, or feel the need to study the material further, may take the courses, along with ECON 457 Mathematical Economics during the fall and spring semesters of their first year in the program.

- Comprehensive Exam I covers the "Microeconomics Core": AEEC 5120, AEEC 5997
- Comprehensive Exam II covers the "Macroeconomics and Econometrics Core": AEEC 5130 Macroeconomic Theory, AEEC 5240 Econometrics and ECON 545 Econometrics II)

- Students who fail a comprehensive exam may apply to take the exam a second time. Only under special circumstances are students allowed to take a comprehensive exam a third time

Prefix	Title	Credits
All students in the DED program must successfully complete the following:		
ECDV 550	Introduction to Local and Regional Development	
ECDV 661	Regional Economic Modeling	
ECDV 664	Population Economics	
ECDV 668	Economic Development Finance	
ECDV 671	Sustainable Economic Development	
ECDV 681	Urban Economic Development	
ECDV 682	Rural Development	
ECDV 683	Seminar in National Economic Development	
ECDV 692	Seminar in Economic Development	
ECDV 694	Internship	
ECDV 699	Doctoral Project	
Total Credits		42

Teaching and research assistantships are available to qualified applicants, however, admission to the program does not imply or guarantee funding.

Detailed and updated information is available at <https://business.nmsu.edu/ded> (<https://business.nmsu.edu/ded/>).

Suggested Plan of Study

This plan of study includes the "core" courses a student has not already completed these with a B or better.

First Year		
Fall		Credits
ECON 457	Mathematical Economics	3
AEEC 5120	Microeconomic Theory	3
AEEC 5240	Econometrics	3
Credits		9
Spring		
AEEC 5130	Macroeconomic Theory	3
ECON 545	Econometrics II	3
ECDV 590	Special Topics	1-3
Credits		7-9
Second Year		
Fall		
ECDV 550	Introduction to Local and Regional Development	3
ECDV 664	Population Economics	3
ECDV 671	Sustainable Economic Development	3
Credits		9
Spring		
ECDV 661	Regional Economic Modeling	3
ECDV 668	Economic Development Finance	3
ECDV 694	Internship	3
Credits		9
Summer		
ECDV 692	Seminar in Economic Development	3
Credits		3

Third Year

Fall

ECDV 681	Urban Economic Development	3
ECDV 682	Rural Development	3
ECDV 683	Seminar in National Economic Development	3
Credits		9

Spring

ECDV 699	Doctoral Project	9
Credits		9
Total Credits		55-57