



Transfer from El Paso Community College (EPCC) To NMSU College of Business (CoB)

(Updated: 4/27/2017)

NMSU Required Courses	EPCC Course Equivalent
<p style="text-align: center;">General Education Area I: Communications (10 credits)^{1,2}</p> <p>Select one course from each category of communications courses.</p> <p>A. ENGL 111G or 111H or ENGL M (international students only) B. ENGL 203G, ENGL 211G, ENGL 218G, ENGL 311G, ENGL 318G <i>(ENGL 203G recommended for business students.)</i> C. COMM 265G or 253G or HON 265G or AXED 201G</p>	<p style="text-align: center;">General Education Area I: Communications (9-10 credits)^{1,2}</p> <p>Select one course from each category of communications courses.</p> <p>Area IA ENGL 1301² Area IB ENGL 1302 or ENGL 2311² Area IC SPCH 1315 or SPCH 1318, or SPCH 1321²</p>
<p style="text-align: center;">General Education Area II: Mathematics (3 credits)^{1,2}</p> <p>Select one approved general education mathematics courses. <i>(MATH 121G or MATH 142G or STAT 251G or A ST 251G recommended for business students.)</i></p>	<p style="text-align: center;">General Education Area II: Mathematics (3 credits)^{1,2}</p> <p>Select one approved general education mathematics from Area II. MATH 1314, or MATH 1324 <i>See the Specific College of Business Requirements (lower division) for suggested courses.</i></p>
<p style="text-align: center;">General Education Area III: Laboratory Sciences (8 credits)¹</p> <p>Select two approved general education laboratory science courses with labs.</p>	<p style="text-align: center;">General Education Area III: Laboratory Sciences (8 credits)¹</p> <p>Select 8 credits of approved general education laboratory science courses. Select two 4 hour Natural Science courses in the EPCC Core Curriculum Course list.</p>
<p style="text-align: center;">General Education Area IV: Social and Behavioral Sciences (6 credits)¹</p> <p>Select 6 credits of approved general education social behavioral science courses from are IV. <i>(ECON 251G and ECON 252G recommended for business students.)</i></p>	<p style="text-align: center;">General Education Area IV: Social and Behavioral Sciences (6 credits)¹</p> <p>Select 6 credits of approved general education social and behavioral science courses from Area IV. Select two 3 credit Social and Behavioral Science courses in the EPCC Core Curriculum course list. (ECON 2301 and ECON 2302 recommended for business students.)</p>
<p style="text-align: center;">General Education Area V: Humanities and Fine Arts (6 credits)¹</p> <p>Select 6 credits of approved general education humanities and fine arts courses</p>	<p style="text-align: center;">General Education Area V: Humanities and Fine Arts (6 credits)¹</p> <p>Complete HIST 1301 and HIST 1302 Select 6 credits of approved general education humanities and fine arts courses from Area V.</p>
<p style="text-align: center;">General Education Areas IV and V (3 credits)¹</p> <p>Select one additional course from Area IV or V. (PSY 201G is strongly recommended for business students.)</p>	<p style="text-align: center;">General Education Areas IV and V (3 credits)¹</p> <p>Select one additional approved general education course from Area IV or V. Complete one additional 3 credit course from the Humanities or Visual and Performing Arts or Social and Behavioral Sciences in the EPCC Core Curriculum Course list. PSY 2301 strongly recommended.</p>
<p style="text-align: center;">College of Business Foundation & Business Requirements (lower division, 100 & 200 level) COMMUNICATIONS</p> <p>ENGL 203G², Business and Professional Communication</p>	<p style="text-align: center;">EPCC Course Equivalent Courses (lower division, 100 & 200 level) COMMUNICATIONS</p> <p>ENGL 2311²</p>
<p style="text-align: center;">MATHEMATICS & STATISTICS</p> <p>MATH 120², Intermediate Algebra</p> <p>MATH 121G, College Algebra MATH 142G, Calculus for the Biological and Managerial Sciences STAT 251G or A ST 251G, Statistics for Business and the Behavioral Sciences, or A ST 311, Statistics for Statistical Applications</p>	<p style="text-align: center;">MATHEMATICS & STATISTICS</p> <p>MATH 0305 (transfers to NMSU as CCDM 117N, does not count as degree credit but can be used to fulfill the prerequisite for NMSU MATH 121G). Note: Student may take MATH 120 at NMSU to build a better foundation before taking MATH 121G.² MATH 1314 or MATH 1324 MATH 1325 BUSI 2370 (formerly BMGT 1329) or MATH 1342</p>

BUSINESS	BUSINESS
ACCT 221 , Financial Accounting (formerly numbered 252) ACCT 222 , Managerial Accounting (formerly numbered 251) BCIS 110 , Introduction to Computerized Information Systems BUSA 111 , Business in a Global Society ECON 251G , Principles of Macroeconomics ECON 252G , Principles of Microeconomics	ACCT 2301 ³ ACCT 2302 ³ BCIS 1305 ³ BUSG 1301 ³ ECON 2301 ³ ECON 2302 ³

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College of Business Requirements	EPCC Course Equivalent
Business Core Courses (upper division, 300 & 400 level)	Business Core Courses (upper division, 300-499 level)
BCIS 338 , Business Information Systems BLAW 316 , Legal Environment of Business FIN 341 , Financial Analysis and Markets MGT 309 , Human Behavior in Organizations MGT 344 , Productions and Operations Management, or MGT 470 , Project Management, or BCIS 485 , Enterprise Resources Planning MKTG 303 , Principles of Marketing Upper division economics elective (3 cr) Upper division business elective (3 cr) MGT 449 , Strategic Management	Approved transfer courses from the NM Business Articulation Transfer Matrix indicated where appropriate. ³ Final Course must be completed at NMSU College of Business
Major Course Requirements (24 -30 credits dependent upon major)	See Footnote ³ below.
Viewing a Wider World (6 credits)	
Select two courses from the approved list. See catalog for requirement and approved courses.	
General Electives to reach minimum 120* degree credits and 48 upper division credits (300-499 level).	
Elective credits vary by major and transfer student. *Prior to 2016-2017 catalog 128 degree credits required.	

¹Approved general education courses refer to approved New Mexico Common Core courses listed on the State of New Mexico Higher Education (HED) website. If viewing this transfer guide electronically, you may view a listing of approved classes for your institution by clicking on the appropriate heading for the category on this link: www.hed.state.nm.us/institutions/general-ed-core-course-transfer-curriculum.aspx. If viewing a hard copy, you may go directly to the HED website: www.hed.state.nm.us; select INSTITUTIONS; Curriculum/General Ed Core Course Curriculum; and finally click on the appropriate heading for General Education Areas I-V.

²Indicates a grade of C- or higher is required by the university, the College of Business, or both the university and the College of Business.

³Business courses require a grade of C- or better to transfer to NMSU College of Business. Business courses not included in the NM Business Articulation Transfer Module and Matrix are accepted only for lower or upper division elective business credit except on a case by case basis where a syllabus or other evidence (beyond a course description) is provided as evidence of course quality and comparability. Other evidence can be an articulation agreement with another AACSB accredited school.

This form is produced by the NMSU College of Business as an advising tool for transfer students from El Paso Community College (EPCC) and is not a contract between the student and the university. It has been designed to assist you in planning courses at your current institution before transferring to NMSU CoB to complete a bachelor degree. Every effort has been made to ensure its accuracy; however, final confirmation of degree requirements is subject to department, college and university approval. If you have questions about this form please email advisingbiz@nmsu.edu.

The NMSU College of Business offers three 2+2 online Distance Education Completion Programs that will confer a Bachelor of Business Administration degree with a major in marketing, information systems or general business. For additional information on these programs please check out business.nmsu.edu/academics/undergraduate/online-programs and <https://distance.nmsu.edu/>. Questions may be addressed to advisingbiz@nmsu.edu or Associate Dean Kathy Brook at kbrook@nmsu.edu.

