

TRANSFER ADVISING GUIDE

Education Transfer, (A.S.) from Middlesex County College to a B.A. in Elementary Education with a concentration in Multidisciplinary Studies with an ESL/Bilingual Endorsement at Rider University

MIDDLESEX COUNTY COLLEGE COURSE <i>Education Transfer, A.S.</i>	Cr	RIDER UNIVERSITY COURSE/AREA SATISFIED <i>B.A. Elementary Education with a concentration in Multidisciplinary Studies with an ESL/Bilingual Endorsement <u>(126 Credits)</u></i>	Cr
First Semester			
ENG 121 English Composition I (GE COM)	3	CMP 120 Expository Writing	3
SPE 121 Fundamentals of Public Speaking (GE COM)	3	COM 104 Speech Communication	3
Introductory Education Course EDU 121 Introduction to Education (Combined with EDU 280 + credit for Rider, Context of Schooling)	3	EDU 106 Contexts of Schooling ^A (Combined with EDU 280 + credit for Rider, Context of Schooling)	3
PSY 123 Introduction to Psychology	3	PSY 100 Introduction to Psychology	3
MAT Math Elective (GE MST) MAT 113 Mathematics Structures I (3) MAT 114 Mathematics Structure II (3) MAT 116 College Algebra (3) MAT 123 Statistics I (3) MAT 124 Statistics II (3)	3	Math Elective [†] MTH 102 Finite Math (3) MTH 1XX Math Elective (3) MTH 102 Finite Math (3) MTH 120 Intro to Applied Statistics (3) Math Elective [†]	3
	15		15
Second Semester			
MAT (GE MST) MAT Math Elective (GE MST) MAT 113 Mathematics Structures I (3) MAT 114 Mathematics Structure II (3) MAT 116 College Algebra (3) MAT 123 Statistics I (3) MAT 124 Statistics II (3) MAT 129 Pre-Calculus I (4) MAT 131 Analytical Geometry & Calculus I (4)	3/4	Math Elective [†] Math Elective [†] MTH 102 Finite Math (3) MTH 1XX Math Elective (3) MTH 102 Finite Math (3) MTH 120 Intro to Applied Statistics (3) Math Elective [†] MTH 105 Algebra & Trigonometry (4) MTH 210 Calculus I (4)	3/4
BIO (GE MST) Select From: Science with Lab (Biological Science) BIO 105 Heredity, Evolution & Society BIO 106 Human Biology, Biomed. Issues & Society OR BIO 117 Biology I BIO 123 General Biology I	4	Science Elective [†] Science with Lab (Biological Science) BIO 101 Life Science: Genetics Emphasis (3+1) BIO 106 Life Science: Human Disease (3+1) OR BIO 260 Principles of Biology :Evolution, Diversity & Biology of Cells (4)	4

		BIO 260L Principles of Biology Lab (0)	
ENG 122 English Composition II	3	CMP 125 Research Writing	3
PSY 255 Adolescent Psychology OR PSY 223 Child Psychology (Pre-requisite PSY-123)	3	PSY 231 Youth & Adolescent Development OR PSY 230 Child Development	3
History Requirement (GE HIS) HIS 121 History of Western Civilization I HIS 131 World History I	3	History Elective ^u HIS 150 World History to 1500	3
	16/17		16/17
Third Semester			
PSY 226 Educational Psych: Classroom Applications	3	EDU 206 Developmental Educational Psych ^{uA}	3
Technology Elective (GE MST) Suggest: IDC 102 Computer Technology Essentials (1) IDC 103 Teaching with Technology (2)	3/4	Technology Elective ^u	3
HED 150 Health Requirement (GE DIV)	3	Not Transferrable	0
History Requirement (GE HIS) HIS 221 U.S. History I OR HIS 222 U.S History II	3	History Elective ^u HIS 180 U.S. History I OR HIS 181 U.S. History II	3
World Literature(GE HUM) ENG 225 World Literature I OR ENG 226 World Literature II	3	Literature Elective ^u LIT 250 Masterworks of Western Literature I OR LIT 251 Masterworks of Western Literature II	3
Science Elective (GE MST) SCI, CHM, PHY	3/4	Science Elective ^u	3/4
	18/20		15/16
Fourth Semester			
Education Field Experience EDU 280 (Pre-requisite PSY226) (Combined with EDU 121 + credit for Rider, Context of Schooling)	3	Context of Schooling ^A (Combined with EDU 106+ credit for Rider, Context of Schooling)	3
Content Elective	3	Content Area Elective ^u	3
Content Elective Suggest: EDU 210 Education of Exceptional Children OR IDC 123 Intro. to Special Education & Disabilities in American Society	3	SPE 300 Inclusive Practice for Gen. Ed. Teachers	3
Content Elective	3	General Studies Elective ^u	3
Content Elective	3	General Studies Elective ^u	3
	15		15
Total:	64/66	Total:	61/63

Rider Course Option: Suggest Rider EDE 200, Classroom Management.

Prerequisites EDU-121, Introduction to Education & PSY-226, Educational Psychology.

Following completion of the Rider Intent to Enroll Form and while a student at Middlesex; students have the option to take a course at Rider that counts toward the Rider degree. See Middlesex or Rider Transfer Representatives for additional information. Contact information listed below.

Rider University Footnotes:

As of Fall 2014 the Department of Teacher Education has added a foreign language requirement of 3 credits to the Education curriculum.

U - Students have a number of options to satisfy this requirement; courses will be evaluated on an individual basis

A - Must earn a C+ grade in all Education Courses for transfer

Students are required to select a second major in a Liberal Arts & Science discipline

Middlesex students interested in the College of Continuing Studies (CCS) at Rider should contact that division directly

Education students are required to earn a GPA of 3.00+ prior to student teaching.

Middle School, Early Childhood Education and Special Education disciplines are classified as a Minor at Rider University.

As of September 1, 2015 the New Jersey – Department of Education requires students to take and pass all sections of Praxis- Core Academic Skills for Educator Test (Test Code: 5751) prior to formal entry into a teacher preparation program.

Requirements are subject to change. This Advising Guide is best used in consultation with an advisor.

COURSES REMAINING FOR A BACHELOR OF ARTS DEGREE IN ELEMENTARY EDUCATION WITH A CONCENTRATION IN MULTIDISCIPLINARY STUDIES WITH AN ESL/BILINGUAL ENDORSEMENT AT RIDER UNIVERSITY*

Course Number	Rider University Course Name or Core Area	Credits	Notes* (if course can be taken at Middlesex, indicate course number)
Remaining Elementary Education Courses:			
SPE 300	Inclusive Practices for General Education Teachers	3	
ELD 307	Emergent Literacy P-3	3	
ELD 308	Fostering Language & Literacy Development	3	
ELD 375	Methods for Teaching Math in the Elementary Education Classroom	3	
ELD 376	Teaching Science, Social Studies & The Arts N-5	3	
ELD 350	Early Adolescence	1	
	Education Elective	3	
EDU 465	Student Teaching & Seminar	<u>12</u>	
	Total:	31	
		38-42	
Multidisciplinary Concentration:			
	History Elective	3	
	History Elective	3	
	Science Elective (bio/phy) /lab	4	
ENG 236	Applied Grammar & Syntax	3	
	Literature Elective	3	

MTH 151	Math for Ed Majors, II ¹	3	
MTH 152	Math for Ed Majors, III	3	
	LAS Elective (These electives must be used to acquire a total of 15 credits in English, history, science or mathematics)	3	
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Total Multidisciplinary Credits		31	
ESL (English as a Second Language) Endorsement			
	Multicultural Elective	3	
EDU 320	Intro. to Linguistics & Psycholinguistics	3	
EDU 420	Teaching a Second Language	3	
EDU 358	Literacy & the Bilingual Child	3	
EDU 460	Education & Evaluation of the Bilingual Child	3	
Total ESL Endorsement Credits:		15	
Total Core & General Studies Credits		46	
Total Number of Credits Required for Graduation		123	

FOR FURTHER INFORMATION, CONTACT:

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