COURSE DESCRIPTIONS

DEVELOPMENTAL STUDIES

IRW 305 INTEGRATION OF CRITICAL READING AND ACADEMIC WRITING SKILLS II

Format: 3 lecture / 1 lab (3 ND credit hours)*
This second-level course is a combined lecture/lab, performance-based course designed to develop students' critical reading and academic writing skills. The focus of the course will be on applying critical reading skills for organizing, analyzing, and retaining material and developing written work appropriate to the audience, purpose, situation, and length of the assignment. The course integrates preparation in basic academic reading skills with basic skills in writing a variety of academic essays. This is a course with a required lab. The course fulfills TSI requirements for reading and/or writing. Integration of critical reading and academic writing skills. Successful completion of this course if taught at the upper (exit) level fulfills TSI requirements for reading and/or writing. Note: For institutions offering one or more levels, this course shall be used for upper (exit) level and may be used for lower level(s).
Prerequisite: IRW 0302 or equivalent score on the reading or writing section of the TSI Assessment Test.
Credits: 3
Distribution: IRW
Course Fee: Internet course fee (if applicable) = $43

MTH 305 DEVELOPMENTAL MATHEMATICS

Format: 3 lecture / 1 lab (3 ND credit hours)*
Course supporting students in developing skills, strategies, and reasoning needed to succeed in mathematics, including communication and appropriate use of technology. Topics include the study of numeracy and the real number system; algebraic concepts, notation, and reasoning; quantitative relationships; mathematical models; and problem solving.
Prerequisite: Requisite score on the TSI or equivalent exam.
Credits: 3
Distribution: MTH
Course Fee: Internet course fee (if applicable) = $43

NCBI 0200 DEVELOPMENTAL INTEGRATED READ/WRITE NCBO

Format: 3 lecture / 1 lab (3 ND credit hours)*
Topics in Mathematics such as arithmetic operations, basic algebra concepts and notation, geometry, ratios, decimals, proportions, measurement, word problems, function and function notation, inequalities, algebraic expressions and equations (absolute value and polynomial), real number systems factoring, solving linear and quadratic equations, polynomials, rational expressions, proportions, introduction to radicals and complex numbers, and exponential expressions. This course requires a testing fee.
Credits: 3
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBM 0200 NON-COURSE BASED MATH

Format: 2 lecture / 1 lab (2 ND credit hours)*
The NCBO supports students in developing skills, strategies, and reasoning needed to succeed in mathematics, including communication and appropriate use of technology. Topics include the study of numeracy and the real number system; algebraic concepts, notation, and reasoning; quantitative relationships; mathematical models; and problem solving. Students must be co-enrolled in MATH 1314.
Credits: 2
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBM 300 NON-COURSE BASED MATH

Format: 3 lecture / 1 lab (3 ND credit hours)*
Topics in Mathematics such as arithmetic operations, basic algebra concepts and notation, geometry, ratios, decimals, proportions, measurement, word problems, function and function notation, inequalities, algebraic expressions and equations (absolute value and polynomial), real number systems factoring, solving linear and quadratic equations, polynomials, rational expressions, proportions, introduction to radicals and complex numbers, and exponential expressions. This course requires a testing fee.
Credits: 3
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBM 301 NON-COURSE BASED MATH

Format: 3 lecture / 1 lab (3 ND credit hours)*

Topics in Mathematics such as arithmetic operations, basic algebra concepts and notation, geometry, ratios, decimals, proportions, measurement, word problems, function and function notation, inequalities, algebraic expressions and equations (absolute value and polynomial), real number systems factoring, solving linear and quadratic equations, polynomials, rational expressions, proportions, introduction to radicals and complex numbers, and exponential expressions. This course requires a testing fee.
Credits: 3
Distribution: NCBM

NCBM 314 NON-COURSE BASED MATH

Format: 3 lecture (3 ND credit hours)*
The NCBO supports students in developing skills, strategies, and reasoning needed to succeed in mathematics, including communication and appropriate use of technology. Topics include the study of numeracy and the real number system; algebraic concepts, notation, and reasoning; quantitative relationships; mathematical models; and problem solving. Students must be co-enrolled in MATH 1314.
Prerequisite: Requisite score on the TSI or equivalent exam.
Credits: 3
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBM 324 NON-COURSE BASED MATH

Format: 3 lecture (3 ND credit hours)*
The NCBO supports students in developing skills, strategies, and reasoning needed to succeed in mathematics, including communication and appropriate use of technology. Topics include the study of numeracy and the real number system; algebraic concepts, notation, and reasoning; quantitative relationships; mathematical models; and problem solving. Students must be co-enrolled in MATH 1324.
Prerequisite: Requisite score on the TSI or equivalent exam.
Credits: 3
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBM 332 NON COURSE BASED MATH

Format: 3 lecture (3 ND credit hours)*
The NCBO supports students in developing skills, strategies, and reasoning needed to succeed in mathematics, including communication and appropriate use of technology. Topics include the study of numeracy and the real number system; algebraic concepts, notation, and reasoning; quantitative relationships; mathematical models; and problem solving. Students must be co-enrolled in MATH 1332.
Prerequisite: Requisite score on the TSI or equivalent exam.
Credits: 3
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBM 342 NON COURSE BASED MATH

Format: 3 lecture (3 ND credit hours)*
The NCBO supports students in developing skills, strategies, and reasoning needed to succeed in mathematics, including communication and appropriate use of technology. Topics include the study of numeracy and the real number system; algebraic concepts, notation, and reasoning; quantitative relationships; mathematical models; and problem solving. Students must be co-enrolled in MATH 1342.
Prerequisite: Requisite score on the TSI or equivalent exam.
Credits: 3
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBI 0200 DEVELOPMENTAL INTEGRATED READ/WRITE NCBO

Format: 2 lecture / 1 lab (2 ND credit hours)*
Integration of critical reading and academic writing skills.
Credits: 2
Distribution: NCBM
Course Fee: Internet course fee (if applicable) = $43

NCBI 300 DEVELOPMENTAL INTEGRATED READ/WRITE NCBO

Format: 3 lecture / 1 lab (3 ND credit hours)*
Performance-based course designed to develop student's critical reading and academic writing skills. The focus of the course will be on applying critical reading skills for organizing, analyzing, and retaining material and developing written work appropriate to the audience, purpose, situation, length of the assignment, as well as in basic academic reading skills with basic skills in writing a variety of academic essays. Students must be co-enrolled in ENGL 1301.
Credits: 3

Distribution: NCBI

NCBI 301 DEVELOPMENTAL INTEGRATED READ/WRITE NCBO

Format: 3 lecture / 1 lab (3 ND credit hours)*
Performance-based course designed to develop student's critical reading and academic writing skills. The focus of the course will be on applying critical reading skills for organizing, analyzing, and retaining material and developing written work appropriate to the audience, purpose, situation, length of the assignment, as well as in basic academic reading skills with basic skills in writing a variety of academic essays.
Credits: 3
Distribution: NCBI

NCIE 301 NON-COURSE INTEGRATED ENGLISH

Format: (3 ND credit hours)*
Integration of critical reading and academic writing skills. Students must be co-enrolled in ENGL 1301. Prerequisites: requisite score on the TSI or equivalent exam.
Credits: 3
Distribution: NCIE

Navarro College is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award associate and baccalaureate degrees. Navarro College also may offer credentials such as certificates and diplomas at approved degree levels. Questions about the accreditation of Navarro College may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097, by calling (404) 679-4500, or by using information available on SACSCOC's website.