

NCAA Information for Rutherford County
(Updated 8/9/17)

Approved NCAA Courses

English

Creative Writing
Eng. Comp I Dual-Enroll
Eng. Comp II Dual-Enroll
English I
English I Inclusion*
English II
English II Inclusion*
English III
English III Inclusion*
English IV
English IV Inclusion*
English Lang/Comp/AP
English Lit/AP
Mythology
Shakespeare
Southern Literature
Speech

Social Science

ABLS
African American History
AP Comparative Gov.
AP Human Geography
AP Macroeconomics
AP Microeconomics
AP Psychology
AP World History
Business Economics
Contemporary Issues
Dual-Enroll Psychology
Dual-Enroll Sociology
Dual-Enroll US History I
Dual-Enroll US History II
Economics

European History/AP
Psychology
Sociology
US Government
US Government/AP
US History
US History Inclusion*
US History/AP
World History & Geo.

Mathematics

Adv. Honors Alg. & Trig.
Algebra I
Algebra I Inclusion*
Algebra IB (Max .5 credit)*
Algebra II
Applied Math Concepts
Calculus AB/AP
Calculus BC/AP
College Algebra Dual-Enroll
Discrete Math
Dual-Enroll Statistics
Geom. IB (Max .5 credit)*
Geometry
Geometry Inclusion*
Integrated Math I
Integrated Math II
Integrated Math III
Pre-Calculus
Statistics/AP

Natural/Physical Science

Anatomy & Physiology
AP Environmental Science
AP Physics AB
AP Physics BC
AP Physics I
Biology
Biology AP
Biology IB (Max .5 credit)*
Biology Inclusion*
Chemistry
Chemistry AP
Earth Science
Ecology
Environmental Science
Physical Science
Physics
Principles of Tech I
Principles of Tech II

Additional Core Courses

French I
French II
French III
French IV
Latin I
Latin II
Latin III
Latin IV
Spanish I
Spanish II
Spanish III
Spanish IV
Dual-Enrollment Spanish

*Must have a diagnosed disability to be eligible

Denied NCAA Courses

Bridge Math
Journalism
Marketing & Management I
Personal Finance
Virtual Enterprise
Bible

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NCAA Division 1 Eligibility Requirements Checklist

Student Name: _____ Date: _____

NCAA Core-Course Requirement
Complete 16 core courses in the following areas: <ul style="list-style-type: none">• 4 years of English• 3 years of Math (Algebra I/Integrated Math I or higher)• 2 years of Natural/Physical Science (1 year of lab if offered)• 1 year of additional English, math, or natural/physical science• 2 years of social science• 4 years of additional courses (any area above, foreign language, or comparative religion/philosophy)

4 years of English

1. _____
2. _____
3. _____
4. _____

3 years of Math (Algebra I or higher)

1. _____
2. _____
3. _____

2 Natural/Physical Science

1. _____
2. _____

1 Additional English, math, or natural/physical science

1. _____

2 Social Science

1. _____
2. _____

4 Additional Courses (includes foreign language)

1. _____
2. _____
3. _____
4. _____