**Dual credit courses usually run around $100 a credit hour.**

**Students in the 11th and 12th grades interested in dual credit must meet the criteria listed below:**

1. Students in the 11th and 12th grades with an overall minimum grade point average of 3.0 (on a 4.0 scale) are automatically eligible for dual credit courses.
2. Students in the 11th and 12th grades with an overall grade point average between 2.5–2.99 (on a 4.0 scale) must provide a signed letter of recommendation from their principal or guidance counselor and provide written permission from a parent or legal guardian.

**Students in the 9th and 10th grade interested in dual credit must meet the criteria listed below:**

1. Students in the 10th grade must have an overall minimum grade point average of 3.0 (on a 4.0 scale) and must provide a signed letter of recommendation from their principal and guidance counselor and provide written permission from a parent or legal guardian.
2. Students in the 9th grade must have an overall minimum grade point average of 3.0 (on a 4.0 scale), score at the 90th percentile or above on the ACT or SAT, and provide a signed letter of recommendation from their principal and guidance counselor and provide written permission from a parent or legal guardian.

**Also some courses may require that you achieve a certain score on the subtests on the ACT. Those are listed next to those courses.**

**Dual Credit Opportunities at North Andrew**

BI100 General Biology – Mrs. Hawkins (MWSU)- Year

EN101 & 102 English 1 & 2 – Mrs. Archer (NCMC)- Year, **ACT - English 18 3 credits each**

SP175 Speech – Mrs. Cook (NCMC)- Semester **3 credits**

MA103 & MA105 College Algebra/ Statistics – ITV (CMU)- Year **ACT or PLAN – Math 22 3 credits each**

17-118 Pre-Calculus Algebra (Offered at North Andrew) Math 22 3

17-120 Calculus I (Offered at North Andrew) Math 22 4

**Online Opportunities Offered at MWSU**

HIS 150 American History Since 1865- Online (MWSU) – Semester **ACT reading 18**

ART 101 Introduction to Art - Online (MWSU)- Semester

PSY101 Psychology – Online (MWSU)- Semester

SOC110 Sociology – Online (MWSU)- Semester

LAW 110 Intro to Juvenile Justice – Online (MWSU)- Semester

LAW 100 Intro to Criminal Justice – Online (MWSU)- Semester

MUS 101 Perspectives in Music – Online (MWSU)- Semester

PHY 104 Introduction to Astronomy – Online (MWSU)- Semester

PSC 101 American National Government – Online (MWSU)- Semester

THR 113 Introduction to Theatre – Online (MWSU)- Semester

**Online Opportunities offered at North Central Missouri College**

HI-103-Q1 – American History

MT-122-Q1 – College Algebra

PY-121-Q1 – General Psychology

EN-102-Q1 – English II

EN-102-Q2 – English II

EN-101-Q1 – English I

BI-100-Q1 – General Biology

BT-160-Q1 – Microcomputer Apps

PL-216-Q1 – National Government –

FL-100-Q1 – Spanish I – A. Currie

BI-100  General Biology (**Fall Only**)     5 cr hrs

EN-101                 English I        3 cr hrs

EN-102                  English II      3 cr hrs

HI-103                   American History to 1877         3 cr hrs

MT-110                 Intermediate Algebra         3 cr hrs

PL-216                   National Government       3 cr hrs

SO-107                  General Sociology            3 cr hrs

**Northwest Missouri State University Dual Credit (enrollment prior to start of year)**

**School of Communication and Mass Media**

29-102 Fundamentals of Oral Communication 3

10-111 Composition I 3

10-112 Composition II 3

**Dept of Fine and Performing Arts**

13-102 Art Appreciation 3

19-201 Enjoyment of Music 3

**School of Health Science and Wellness**

08-103 General Psychology 3

**Dept of Humanities and Social Sciences**

33-155 The United States to 1877 3

32-101 Introduction to Geography 3

26-103 Western Civilization II 3

34-102 Intro to Amer. Gov. and Politics 3

**Dept of Mathematics and Statistics**

17-114 General Statistics 3

17-118 Pre-Calculus Algebra (Offered at North Andrew) 3

17-120 Calculus I (Offered at North Andrew) 4

**Dept of Natural Sciences**

04-102 General Biology I 3

04-103 General Biology I Lab 1

24-114 General Chemistry I 3

24-115 General Chemistry I Lab 1