



## ***Dodge City Community College Transfer Track to Newman University***

### **Secondary Education Bachelor of Science Degree Concentration in Physics**

An **Associate of Arts** or **Associate of Science** degree from Dodge City Community College will satisfy the Skills and General Education components of the Newman Studies Program, with the exception of one philosophy course and one theology course. DC3 courses that satisfy these requirements are listed below. Students planning to transfer to Newman University should include these courses in their plan of study at Dodge City Community College.

#### **Take these courses at Dodge City Community College to satisfy Skills & General Education Requirements at Newman University**

- \_\_\_ ART 101 Art Appreciation (3)\*
- \_\_\_ ANTH 111 Anthropology (3)\*
- \_\_\_ ENG 102 English Composition I (3)
- \_\_\_ ENG 103 English Composition II (3)
- \_\_\_ MATH 106 College Algebra (3)
- \_\_\_ MUSC 105 Understanding Music (3)\*
- \_\_\_ PHIL 201 Introduction to Philosophy (3) **OR** PHIL 202 Introduction to Ethics (3)
- \_\_\_ PSY 101 General Psychology (3)
- \_\_\_ RS 101 Old Testament Survey (3) **OR** RS 102 New Testament Survey (3)
- \_\_\_ SOC 101 Principles of Sociology I (3)\*
- \_\_\_ SP 106 Public Speaking (3)

#### **Courses that can be taken at Dodge City Community College to satisfy some Newman University Secondary Education Major with Concentration in Physics Requirements**

- \_\_\_ CHEM 111 College Chemistry I (5) **AND** CHML 111 College Chemistry I Lab
- \_\_\_ CHEM 112 College Chemistry II (5) **AND** CHML 112 College Chemistry II Lab
- \_\_\_ ED 201 Introduction to Education (3)  
**OR** ED 204 Introduction to Education Practicum (3)
- \_\_\_ MATH 120 Analytic Geometry and Calculus I (5)
- \_\_\_ PHYS 201 General Physics I (5) **AND** PHY 201 General Physics I Lab  
**OR** PHYS 231 Engineering Physics I (5) **AND** PHY 231 Engineering Physics I Lab
- \_\_\_ PHYS 203 General Physics II (5) **AND** PHY 203 General Physics II Lab  
**OR** PHYS 233 Engineering Physics II (5) **AND** PHY 233 Engineering Physics II Lab

\*This is a suggested course. Consult the Newman Studies Program equivalency page, [DC3 NSP Equivalencies](#), for other options.

Schedule a  
campus visit  
today at  
<http://www.newmanu.edu/visit> to learn  
more about our  
Dual Advising  
Program.

*Currently,  
academic  
scholarships  
available for  
transfer  
students are  
\$11,000+  
annually!*

**QUESTIONS?**  
Contact the  
Admissions  
Office at  
[admissions@newmanu.edu](mailto:admissions@newmanu.edu)  
or call  
(316) 942-4242.

- A Newman University Dual Advisor will work with you to create a seamless plan of study to graduate from Newman following your studies at DC3.
- Formal admission to the Newman University Secondary Education program is required.
- All Newman University baccalaureate degrees require completion of the Newman Studies Program (NSP), completion of chosen major requirements, a minimum of 124 credit hours, and 30 resident credit hours.
- Visit [Secondary Education, BS](#) for more information.