

## ADDITIONAL PREREQUISITES

As evidenced under the **Placement Testing** header, dual enrollment students must qualify for dual enrollment/college-level courses by either completing the Virginia Placement Tests in English and Math, or utilizing qualifying exemption standards.

In addition to meeting required placement or exemption standards for all dual enrollment courses, students must also follow course prerequisites. Courses with traditional prerequisites include:

<b>Course:</b>	<b>Prerequisite(s):</b>
<a href="#">BIO 101</a> (General Biology I)	ENG 111 score or PSAT/ACT/SAT qualifying exemption and MTE 1-3
<a href="#">BIO 102</a> (General Biology II)	<a href="#">BIO 101</a> (General Biology I)
<a href="#">BIO 142</a> (Human Anatomy and Physiology II)	<a href="#">BIO 141</a> (Human Anatomy and Physiology I)
<a href="#">CHM 111</a> (College Chemistry I)	ENG 111 score or PSAT/ACT/SAT qualifying exemption and MTE 1-9
<a href="#">CHM 112</a> (College Chemistry II)	<a href="#">CHM 111</a> (College Chemistry I)
<a href="#">ENG 112</a> (College Composition II)	<a href="#">ENG 111</a> (College Composition I)
Any literature course <a href="#">ENG 241/242</a> – American Literature I/II or <a href="#">ENG 243/244</a> – British Literature I/II	<a href="#">ENG 112</a> (College Composition I)
<a href="#">MAC 102</a> (Machine Shop II)	<a href="#">MAC 101</a> (Machine Shop I)
<a href="#">MTH 161</a> (Pre-Calculus I)	ENG 111 score or PSAT/ACT/SAT qualifying exemption and MTE 1-9
<a href="#">MTH 162</a> (Pre-Calculus II)	<a href="#">MTH 161</a> (Pre-Calculus I)
<a href="#">MTH 245</a> (Statistics I)	<a href="#">MTH 161</a> (Pre-Calculus I)
<a href="#">MTH 261</a> (Applied Calculus I)	<a href="#">MTH 161</a> (Pre-Calculus I)
<a href="#">PNE 141</a> (Nursing Skills I)	One-year completion of high-school work in Practical Nursing (junior year) and co-requisite with PNE 155 (Body Structure and Function)
<a href="#">PNE 142</a> (Nursing Skills II)	<a href="#">PNE 141</a> (Nursing Skills I)
<a href="#">PNE 155</a> (Body Structure and Function)	Co-requisite with <a href="#">PNE 141</a> (Nursing Skills I)
<a href="#">PNE 173</a> (Pharmacology)	Co-requisite with <a href="#">PNE 155</a> (Body Structure and Function)

Should students wish to take independent courses through WCC, we encourage them (along with their families) to meet with the Coordinator of Dual Enrollment, Josh Floyd, to verify individual course prerequisites. Care needs to be applied when choosing independent courses, as students will want to take offerings that directly align with their respective pathway program at WCC and/or transfer on to a four-year school.

A list of all Wytheville Community College courses – which is part of the Virginia Community College System – can be found here:

[Course Descriptions](#)

**Please keep in mind that not all courses found in the WCC course log are offered through dual enrollment means.**