

## Pre-Medical Lab Technology A55280L (2016-2017)

### Fall 2016

Course Number	Course Title	Credit Hours
CHM 130	<b>General, Organic, &amp; Biochemistry</b> <i>Note: Must be within 10 years of application. Additional options are CHM 151 or CHM 251. Once completed with C or better this course will give you points on your application packet. See scale of points on the application. Points are awarded by letter grade received.</i>	3
CHM 130A	<b>General, Organic, &amp; Biochemistry Lab</b>	1
ENG 111	<b>Writing and Inquiry</b> <i>Note: Once completed with C or better this course will give you points on your application packet. See scale of points on the application. Points are awarded by letter grade received.</i>	3
COM 110	<b>Introduction to Communication</b>	3
PSY 150	<b>General Psychology</b>	3

**Note:** Application Eligibility 1. Admission to the Medical Laboratory Technology Program is competitive. 2. The program admits 24 students each year in the Fall. 3. Take TEAS exam (No minimum score requirement, however a minimum overall TEAS total score of 60 is recommended).

[http://www.cpcc.edu/testing\\_assessment/teas-test-of-essential-academic-skills](http://www.cpcc.edu/testing_assessment/teas-test-of-essential-academic-skills) 4.

Demonstrate completion of a high school or college level chemistry course or CHM 090 with a C or higher within 10 years of application. 5. Attend an information session. 6. Completion of any of the general education courses listed above is recommended, but not required, to apply. 7. Course substitutions, if approved by the department that offers the course, are not taken into consideration until one is officially admitted into the program. 8. For additional program information, visit <http://www.cpcc.edu/medicalcareers/medical-laboratory-technology/admissions-information>

**Total  
Credit  
Hours:  
13.00**

### Spring 2017

Course Number	Course Title	Credit Hours
ENG 112	<b>Writing and Research in the Disciplines</b> <i>Note: Additional options: ENG 113 or ENG 114. Once completed with C or better this course will give you points on your application packet. See scale of points on the application. Points are awarded by letter grade received.</i>	3

**Spring 2017**

<b>Course Number</b>	<b>Course Title</b>	<b>Credit Hours</b>
MAT 143	<b>Quantitative Literacy</b> <i>Note: Additional options: MAT 152. Once completed with C or better this course will give you points on your application packet. See scale of points on the application. Points are awarded by letter grade received.</i>	3
ART 111	<b>Art Appreciation</b> <i>Note: Additional options: ART 114, ART 115, ART 116, ART 117, DAN 110, DAN 211, DAN 212, DRA 111, DRA 112, DRA 122, HUM 130, MUS 110, MUS 112, MUS 210, MUS 213, REL 110, REL 111, REL 112, REL 211, REL 212, REL 221, HUM 160, HUM 211, HUM 212, PHI 215, PHI 220, PHI 221, PHI 230, ENG 231, ENG 232, ENG 241, ENG 242, ENG 251, or ENG 252.</i>	3
BIO 163	<b>Basic Anatomy &amp; Physiology</b> <i>Note: All BIO coursework must be within 10 years of application. Additional options are BIO 168 &amp; 169. Once completed with C or better this course will give you points on your application packet. See scale of points on the application. Points are awarded by letter grade received.</i>	5

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Demonstrate completion of a high school or college level chemistry course or CHM 090 with a C or higher within 10 years of application. 5. Attend an information session. 6. Completion of any of the general education courses listed above is recommended, but not required, to apply. 7. Course substitutions, if approved by the department that offers the course, are not taken into consideration until one is officially admitted into the program. 8. For additional program information, visit <http://www.cpcc.edu/medicalcareers/medical-laboratory-technology/admissions-information>

**Total  
Credit  
Hours:  
14.00**

**CREDIT HOURS FOR PLAN: 27.00**