

## A.A.S. in Medical Laboratory Technology-B.S. in Medical Technology

### Transfer Agreement

Students in the Associate of Applied Science degree program in Medical Laboratory Technology at CCBC who transfer to Villa Julie College will have their coursework evaluated on a course-by-course basis to determine which of the Villa Julie College education requirements and discipline requirements have been met. By taking full advantage of the CCBC-Villa Julie College course agreements outlined below (including additional optional courses), the transfer student may matriculate at junior standing. Further, this agreement allows the student who has obtained an A.A.S. Degree in Medical Laboratory Technology from CCBC and who has enrolled in the Medical Technology major at Villa Julie College to apply up to 70 transfer credits to required components of the major.

The following indicates the transfer of course agreement between the A.A. S. in Medical Technology at CCBC and the B.S. in Medical Technology at Villa Julie College.

### **Articulation from CCBC Associate Degree in Medical Laboratory Technology to Villa Julie College Bachelors Degree in Medical Technology**

<b>CCBC Courses</b>	<b>Credits</b>	<b>Villa Julie Courses</b>	<b>Credits</b>	<b>Comments</b>
<b>BIOL 110</b> Molecular and Cell	4	<b>BIO 113</b> Biology I-Cell biology and Genetics	4	
<b>CHEM 107,108</b> Fundamentals of Chemistry Lecture and Lab	4	<b>CHEM 115</b> General Chemistry I	4	
<b>MATH 135</b> or higher Applied Algebra and Trigonometry	3	<b>MATH 121</b> or <b>MATH 125</b> College Algebra or Precalculus	3-4	
<b>ENGL 101</b> College Composition I	3	<b>ENG 151</b> Composition and Writing from Sources	3	
<b>BIOL 109</b> Human Anatomy and Physiology	4	<b>BIO 130</b> Human Anatomy and Physiology	4	
<b>PSYC 101</b> Introduction to Psychology	3	<b>PSY 101</b> Introduction to Psychology	3	
<b>SPCM 101</b> Fundamentals of Speech Communication	3	<b>CM Elective</b> Communications Elective	3	
<b>CINS 101</b> Introduction to Computers	3	<b>IS 134</b> Microsoft Windows and Office Applications	3	

<b>BIOL 230</b> General Microbiology	4	<b>BIO 203</b> Microbiology	4	
<b>MLTC 101</b> Introduction to MLT	3	<b>MT 210</b> Principles of Laboratory Science	3	
<b>SOCL 141</b> Racial and Cultural Minorities	3	Social Sciences Elective	3	
<b>MLTC 150 &amp; MLTC 191</b> Principles of Immunology and Blood Banking and Special Topics in MLT	4	<b>Not Transferrable</b>		
<b>MLTC 201 &amp; MLTC 256</b> General Microbiology and Clinical Internship IV: Microbiology	6	<b>BIO 320</b> Pathogenic Microbiology	4	
<b>MLTC 200 &amp; MLTC 255</b> Clinical Chemistry/Urinalysis and Body Fluids & Clinical Internship III Chemistry and Body Fluids	7	<b>CHEM 325 &amp; MT 320</b> Physiological Chemistry and Urinalysis and Body Fluids	7	
<b>MLTC 180 &amp; MLTC 253</b> Principles of Hematology and Coagulation & Clinical Internship I Hematology and Coagulation	6	<b>MT 310</b> Hematology I	4	
<b>CHEM 146/147</b> Introduction to Organic Chemistry and Biochemistry	4	<b>CHEM 210</b> Organic Chemistry I	4	
<b>Credits taken at CCBC for degree:</b>	<b>64</b>	<b>Credits Transferred (from Associate Degree):</b>	<b>56-57</b>	
<i>The following courses are not needed for the Associate Degree but may be taken in addition and transferred into VJC. These prerequisite courses are needed for application consideration for junior status at VJC in the MT Program:</i>				
<b>ENGL 102</b> College Composition II	<b>3</b>	<b>ENG 152</b> Writing About Literature	<b>3</b>	
<b>MATH 165</b> Precalculus	<b>4</b>	<b>MATH 125</b> Precalculus	<b>4</b>	
<b>MATH 154</b> Statistical Methods	<b>4</b>	<b>MATH 210</b> Statistics and Probability	<b>4</b>	
<b>Total Possible Credits taken at CCBC:</b>	<b>64-75</b>	<b>Total Possible Credits Transferred to VJC:</b>	<b>57-68</b>	

- CCBC students who complete the A.A.S. in Medical Laboratory Technology and transfer into Villa Julie's B.S. in Medical Technology will be able to waive the following required course: CHEM 116 General Chemistry II (4 credits) from their B.S. degree. \*As per Vivi-Anne Griffey, Medical Technology Program Coordinator.