



# Student Progress Checklist

Student \_\_\_\_\_

Student ID# \_\_\_\_\_

## Joint Degree with Weber State University: Associate of Applied Science Degree in Clinical Laboratory Science (Medical Laboratory Technician)

Effective July 2010

Page 1 of 1

TOTAL PROGRAM CREDITS: 71-78		
General Education Requirements (May be completed either before or during CLS program)	Credits	Prerequisites and Notes
*Composition (Courses must be completed with a C or above)		
<input type="checkbox"/> ENGL 1010 Introduction to Writing	3	English ACT 19, Reading ACT 17 LIB 1010 is a co-requisite at DSC Accuplacer 17 or higher in both English and Reading
<input type="checkbox"/> ENGL 2010 Intermediate Writing	3	C or better in ENGL 1010 Accuplacer 29 or higher in English and Reading
Humanities/Creative Arts Take ONE of the following courses:		
<input type="checkbox"/> COMM 1020, COMM 2110, ENGL 2200, PHIL 1000, ART1010, MUSC1010, THEA 1023	3	Course must be completed with a D- or above
Social Science Take ONE of the following courses:		
<input type="checkbox"/> ANTH 1000, FCS 1500, CJ 1010, ECON 1010, ECON 2010, ECON 2020, GEOG 1400, PSY 1010, SOC 1010, SOC 1020	3	Course must be completed with a D- or above
Physical/Life Science Choose from the following Program Support Courses:		
<input type="checkbox"/> CHEM 1110/1115, CHEM 1120/1125, CHEM 1210/1215, BIOL 2320/2325, BIOL 2420/2425, BIOL 2060/2065	3-5	Course must be completed with a C- or above
*Quantitative Literacy (Course must be completed with a C or above)		
<input type="checkbox"/> **MATH 1010 Intermediate Algebra		Prerequisite: MATH 0990 or Math ACT 18 or higher Accuplacer 55 or higher Elementary Algebra OR Accuplacer 0-49 College Level Math
<b>TOTAL</b>	<b>15-17</b>	
<p>*WSU Policy: every fall and spring semester you are required to take a math &amp; English course until your composition &amp; quantitative literacy requirements are met.</p> <p>**Accuplacer scores expire after 1 year, ACT scores expire after 2 years, and Math courses expire as a prerequisite after 2 years.</p> <p>The entire QL sequence is: Math 0920→Math 0990→Math 1010</p>		
<b>Program Support Courses: Choose ONE track (Most must be completed prior to CLS program with a C- or higher)</b>		<b>Completion of support &amp; CLS intro courses will greatly increase your standing in the applicant pool (May 1<sup>st</sup> application deadline)</b>
<input type="checkbox"/> Track I : For students completing AAS or BS in CLS		
<input type="checkbox"/> CHEM 1110/1115 Elementary Gen./Organic Chem.	5	Prerequisite: Math 1010 or Math ACT 23 or higher
<input type="checkbox"/> CHEM 1120/1125 Elem Organic/Bio Chemistry	5	Prerequisite: CHEM 1110/1115 (C or higher)
<input type="checkbox"/> BIOL 2320/2325 Human Anatomy	5	Prerequisite: BIOL 1610/1615 if taken at DSC
<input type="checkbox"/> BIOL 2420/2425 Human Physiology	4	Prerequisite: BIOL 1610/1615 if taken at DSC
<input type="checkbox"/> BIOL 2060/2065 Principles of Microbiology	4	Prerequisite: BIOL 1610/1615 if taken at DSC
<input type="checkbox"/> Track II: For students going on to Medical/Grad School		
<input type="checkbox"/> CHEM 1210/1215 Principles of Chemistry I	5	Prerequisite: Math 1050 (C or higher)
<input type="checkbox"/> CHEM 1220/1225 Principles of Chemistry II	5	Prerequisite: CHEM 1210/1215 (C or higher)
<input type="checkbox"/> CHEM 2310/2315 Organic Chemistry I	5	Prerequisite: CHEM 1220/1225 (C or higher)
<input type="checkbox"/> BIOL 2320/2325 Human Anatomy	5	Prerequisite: BIOL 1610/1615 if taken at DSC
<input type="checkbox"/> BIOL 2420/2425 Human Physiology	4	Prerequisite: BIOL 1610/1615 if taken at DSC
<input type="checkbox"/> BIOL 2060/2065 Principles of Microbiology	4	Prerequisite: BIOL 1610/1615 if taken at DSC



# Student Progress Checklist

Student \_\_\_\_\_

Student ID# \_\_\_\_\_

Joint Degree with Weber State University:  
Associate of Applied Science Degree in  
Clinical Laboratory Science  
(Medical Laboratory Technician)

Effective July 2010

Page 2 of 1

TOTAL	23-28	
<b>Clinical Laboratory Science Introductory Courses</b> (Must be completed with a C+ or higher, or B- or higher for the BS, prior to applying to the CLS program)		
<input type="checkbox"/> CLS 1113 Introduction to Laboratory Practices	4	No prerequisite. Taken through WSU & DSC
<input type="checkbox"/> CLS 1123 Prin of Clinical Hematology & Hemostasis	5	Pre-req: CLS 1113. Taken through WSU & DSC
<b>TOTAL</b>	<b>9</b>	
<b>CLS Courses taken following acceptance into program:</b>	<b>Credits</b>	<b>Prerequisites and Notes</b>
Fall Semester		Acceptance into program
<input type="checkbox"/> CLS 2211 Principles of Clinical Chemistry I	5	MATH 1010. Taken through WSU & DSC
<input type="checkbox"/> CLS 2212 Principles of Clinical Microbiology I	4	BIOL 2060/2065. Taken through WSU & DSC
<b>TOTAL</b>	<b>9</b>	
Spring Semester		
<input type="checkbox"/> CLS 2213 Principles of Clinical Chemistry II	5	Taken through WSU & DSC
<input type="checkbox"/> CLS 2214 Principles of Clinical Microbiology II	4	Taken through WSU & DSC
<input type="checkbox"/> CLS 2215 Principles of Clinical Immunohematology	4	Taken through WSU & DSC
<b>TOTAL</b>	<b>13</b>	
Summer Semester		
<input type="checkbox"/> CLS 2256 Supervised Clinical Experience I	1	Taken through WSU & DSC
<input type="checkbox"/> CLS 2257 Supervised Clinical Experience II	1	Taken through WSU & DSC
<b>TOTAL</b>	<b>2</b>	
<b>TOTAL CORE CREDITS (incl. CLS 1113/1123)</b>	<b>33</b>	
<b>TOTAL PROGRAM CREDITS</b>	<b>71-78</b>	