

Student: \_\_\_\_\_ School: \_\_\_\_\_ Date: \_\_\_\_\_ School Year \_\_\_\_\_

My High School and College Program Plan (for Middle College students)  
**Assistant Cert / Associate Degree in Surgical Technology (updated September 2019)**

	9 <sup>th</sup> Year		10 <sup>th</sup> Year		11 <sup>th</sup> Year	
	First Semester	Second Semester	First Semester	Second Semester	First Semester	Second Semester
High School Courses	English Math Science Social Studies HS Elective Course	English Math Science Social Studies HS Elective Course	English Math Science (biology) Social Studies HS Elective Course	English Math Science (biology) Social Studies HS Elective Course	English 11A Math 11A Science 11A Social Studies # HS Elective (CTE - Diagnostic Services <b>CLS 109 (1) MSHS)</b>	English 11B Math 11B Science 11B Social Studies # HS Elective (CTE - Diagnostic Services <b>CLS 109 (1) MSHS)</b>
# Required for Certificate						
College Courses						<b>EN 103 (4)</b>
# Required for Certificate						
Certificates: 1. Clinical Asst. 2. Med Lab Asst.						

Credits per Semester

Note: The number of courses you take each semester in a particular year can vary a little depending on the number of credits each course is worth. Plan your course selection based on the following credit guidelines for each year:

11<sup>th</sup> Grade: 4 credits (second semester)  
 12<sup>th</sup> Grade: 4 credits per semester (8 credits total)  
 13<sup>th</sup> Year: 12 – 16 credits per semester (24-32 credits)  
 14<sup>th</sup> Year: 16 credits per semester (32 credits)

EN 103 does not count towards this degree

Student: \_\_\_\_\_ School: \_\_\_\_\_ Date: \_\_\_\_\_ School Year \_\_\_\_\_

My High School and College Program Plan (for Middle College students)

**Assistant Cert / Associate Degree in Surgical Technology (updated September 2019)**

	12 <sup>th</sup> Year		13 <sup>th</sup> Year		14 <sup>th</sup> Year	
	First Semester	Second Semester	First Semester	Second Semester	First Semester	Second Semester
High School Courses	English 12A* Math 12A** Social Studies # HS Elective (CTE - Diagnostic Services CLS 109 (1) MSHS) HS Elective (CTE – Health Occ HOSA HL 101 (1)) Internship	English 12B* Math 12B** Social Studies # HS Elective (CTE - Diagnostic Services CLS 109 (1) MSHS) HS Elective (CTE – Health Occ HOSA HL 101 (1)) Internship	HS Math credit satisfied by CH, CLS, ST or BI Crs			
# Required for Certificate						
College Courses	# ST 101 (1) & ST 111 (3)	# CLS 109 (1) (or @ MSHS)	# EN 111 (4) CH Crs > 100 (4) CLS 204 (2) ST 212 (4)	EN 211 (4) BI 207 (4) ST 211 (4)	ST 220 (2) (summer)  BI 208 (4) # HL 125 (3) CLS 171 (4) Social Resp. in a Diverse World Elective (4)	ST 260 (14)   ST 250 (2) (summer)
# Required for Certificate		# BI 104 (4) (prereq for CLS 204, not listed as req)				
Certificates:						
1. Clinical Asst.						
2. Med Lab Asst.						
Credits per Semester	4	1	14	12	2 & 15	14 & 2

Note: The number of courses you take each semester in a particular year can vary a little depending on the number of credits each course is worth. Plan your course selection based on the following credit guidelines for each year:

- 11<sup>th</sup> Grade: 4 credits (second semester)
- 12<sup>th</sup> Grade: 4 credits per semester (8 credits total)
- 13<sup>th</sup> Year: 12 – 16 credits per semester (24-32 credits)
- 14<sup>th</sup> Year: 16 credits per semester (32 credits)

Total Credits: 64  
Required: 64  
**0 credits short of Assoc. Degree**  
EN 103, HL 101 and BI 104 do not count towards this degree