



**Program Completion Guide  
CIP Code - 15.0613  
Engineering Design - DDT  
Associate in Applied Science (AAS Degree)  
2019-2020**

**Area I: Written Composition (6 Semester Hours Total)**

Courses	Courses Taken	Hours Earned
ENG101		
ENG102		

**Area II: Humanities and Fine Arts (3 Semester Hours Total)**

Courses	Courses Taken	Hours Earned
ART100, ENG251, ENG252, ENG261, ENG262, ENG271, ENG272, MUS101, PHL206, REL100, REL151, REL152, SPH107		

**Area III: Natural Science and Mathematics (10 Semester Hours Total)**

**Note:** CIS146, MTH100 or higher and a 4 credit hour science course are required.

Courses	Courses Taken	Hours Earned
CIS146		
MTH100 or Higher MTH110, MTH112, MTH113, MTH115, MTH120, MTH125, MTH126, MTH227		
BIO103, BIO104, CHM111, CHM112, PHS111, PHS112, PHY201, PHY202		

**Area IV: History, Social, and Behavioral Sciences (3 Semester Hours Total)**

Courses	Courses Taken	Hours Earned
ECO231, ECO232, HIS121, HIS122, HIS201, HIS202, PSY200, PSY210		

**Area V: Pre-Professional, Major, and Elective Courses (41 Semester Hours Total)**

Courses	Courses Taken	Hours Earned
<b>Major Core Concentration (27 Semester Hours)</b>		
ADM101		
ADM106		
ADM110		
ADM155		
ADM102		
ADM107		
ADM108		
ADM128		
ADM215		
<b>Elective Courses (12 Semester Hours)</b>		
DDT130, DDT226, DDT233, DDT235, DDT239, ADM260, DDT144, ADM216, WKO110, ADM111, ADM261, ADM114, ADM283		

