

PHASE I: DRAFT CURRICULUM WORKSHEET

For an Associate Degree with Designation in _____

Faculty-to-Faculty Conference – February 21, 2020

The purpose of the conference is to assist the General Education Council (GE Council) in updating the Statewide Transfer Articulation Agreement for your discipline. Faculty groups may decide to take notes on the existing STAA document or use this blank worksheet. As a reminder, the STAA must articulate 60 credits of community college coursework that:

- will fulfill the requirements for an AA or AS Degree with Designation;
- will transfer into a BA or BS degree at a four-year institution;
- will put the transfer student at junior status when admitted; and
- will allow the transfer student to graduate with the BA or BS degree in no more than 60 credits of additional coursework, for a total of 120 credits (126 for ed prep).
- NOTE: the work products for engineering may result in an AA/AS of more than 60 credits, and a bachelor's degree in more than 120 credits, provided the degrees can be completed within two years and four years, respectively

Courses that Fulfill General Education Requirements			31
	Credit Hours	Community College Course No.	Course Title or Category
Arts & Humanities, History, and Social & Behavioral Sciences: <i>Must be 15 credit hours total. To reach a minimum of 15 credits, please select 1 additional course (minimum 3 credits) in Arts & Humanities, or History, or Social & Behavioral Sciences (or indicate that the choice is up to the student).</i>			
Arts & Humanities: at least 2 courses (minimum 3 credits each)			

History: at least 1 course (minimum 3 credits)			
Social & Behavioral Sciences: at least 1 course (minimum 3 credits)			
Communication: 2 courses (6 credit hours) in a 2-course sequence of: ** 1 Introductory Writing Course (CO1) and 1 Intermediate Writing Course (CO2) OR ** 1 Intermediate Writing Course (CO2) and 1 Advanced Writing Course (CO3)			
Mathematics: at least 1 course (minimum 3 credits or a series of 3 1-credit hour courses)			
Natural & Physical Sciences: at least 2 courses (7 credits; must include at least one SC1 course)			

