



Interdisciplinary Studies AAS-*General Education Track*

To use this program guide effectively, you must access your DegreeWorks and speak with an advisor.

Questions to ask yourself:

“What college are you thinking of transferring to?” “What are you going to study there?” “Have you checked out that college’s transfer requirements?”

Considerations while attending CTC:

- Most 4-year colleges require two History classes, Political Science, a year of Freshman Composition, and at least one Humanities/Fine Arts class.
- How much English/Humanities/Fine Arts? English 1101, 1102, a Lit class, & a course in THEA, ARTS, MUSC, etc.
- More Math? Is taking College Algebra really going to fulfill my Math core? Will I need Pre-Calculus, Calculus, and/or Statistics?
- Does the college I want to transfer to require a foreign language? If so, Spanish is offered @ CTC!
- Does the college I want to transfer to require a Communication COMM1100 or Public Speaking SPCH 1101 class? If so, both are offered @ CTC!
- Does the college I want to transfer to require Economics? If so, Economics is offered @ CTC!
- Can I get my Sciences done at CTC? What about other Sciences? Biology 1111/1112/2107/2108? CHEM 1151/1152/1211/1212? PHYS 1110/1111/1112?
- COMP1000/COMP 1500 may transfer, so I should check before taking this class!
- Learning Support courses (00 courses) do not transfer.

Remember: Check out the 4-year college’s transfer requirements!

*****Transfer credit is always at the discretion of the receiving institution. *****

Please note: As an Interdisciplinary Studies student, the information reflected in DegreeWorks is more generalized and may not reflect your individualized academic plan you have created with your advisor.

This program guide, along with meeting regularly with your advisor and using DegreeWorks, will help you stay on track to finish your program as quickly as possible and graduate from CTC.

Please review the appropriate Pathway on the following pages so you can receive a:

- ✓ **Interdisciplinary Studies Associate of Applied Science Degree after completion of 61 hours (does not include Learning Support)**



Interdisciplinary Studies AAS-*General Education Track*

To use this program guide effectively, you must access your DegreeWorks and speak with an advisor.

<u>Pathway 1</u>	<u>Pathway 2</u>
<p>I need MATH, ENGL and READ 0090;</p> <p>12 credit hours or more is full time</p>	<p>I need ENGL and/or READ 0090; I am MATH 1111 ready</p> <p>12 credit hours or more is full time</p>
<p>First Term: each course is 3 credits ENGL 0090 READ 0090 MATH 0090 <i>CTC offers a co-req model allowing students to take 0090 course and credit course in same semester!</i></p>	<p>First Term: each course is 3 credits ENGL 0090 READ 0090 MATH 1111* <i>CTC offers a co-req model allowing students to take 0090 course and credit course in same semester!</i></p>
<p>First Term suggested courses to be full time; each course is 3 credits: COLL 1500 HPWS 1101</p>	<p>First Term suggested courses to be full time; each course is 3 credits: COLL 1500 HPWS 1101 *Course selection may depend on transfer college's requirement</p>



Interdisciplinary Studies AAS-*General Education Track*

To use this program guide effectively, you must access your DegreeWorks and speak with an advisor.

<u>Pathway 3</u>	<u>Pathway 4</u>
<p>I need Math 0090 only; I am ENGL 1101 ready</p> <p>12 credit hours or more is full time</p>	<p>I am ENGL and MATH ready; I am program ready</p> <p>12 credit hours or more is full time</p>
<p>First Term: each course is 3 credits MATH 0090 ENGL 1101</p> <p><i>CTC offers a co-req model allowing students to take 0090 course and credit course in same semester!</i></p>	<p>First Term: each course is 3 credits ENGL 1101 MATH 1111*</p> <p>These courses are prerequisites/co-requisites to other courses and should be taken immediately.</p>
<p>First Term suggested courses to be full time; each course is 3 credits: COLL 1500 HPWS 1101 Any Area II: Social/Behavioral Sciences course (except ECON)</p>	<p>First Term suggested courses to be full time: each course is 3 credits: Any Area II: Social/Behavioral Sciences Any Area III: Natural Sciences/Mathematics course *Course selection may depend on transfer college's requirement</p>