



DEGREE GUIDE:

Associate in Computer Science Degree (Direct Transfer Agreement / Major Related Program)

Student's Name

Advisor's Name

Transfer Institutions

1. _____
2. _____
3. _____
4. _____
5. _____

GRADUATION REQUIREMENTS

90 credits in courses numbered 100 or above to be distributed as follows:

- Engl& 101 and 235 (10 credits);
- Math& 151 or above (5 credits);
- 15 credits in Humanities;
- 15 credits in Social Science;
- 15 credits in Natural Science (one lab);
- 10 credits pre-major requirements;
- Approved elective courses or university specific requirements to complete the required 90 credits;
- College-level GPA 2.00 or higher.
- A specific course may be credited towards no more than one distribution, elective, or skill area requirement.
- A minimum of 3 credits is required to satisfy one area.
- Note: see college catalog for policy on acceptance of transfer in credit.

Communication Skills: 10 credits

	Cr.	Qtr.		5cr	TI
<input type="checkbox"/>			ENGL& 101 (required)	5cr	
<input type="checkbox"/>			ENGL& 235 (required)	5cr	

Quantitative Skills: 5 credits

	Cr.	Qtr.		5cr	TI
<input type="checkbox"/>			MATH& 151*	5cr	

**Prerequisite of Math& 141 and 142 is required and will count as an elective.*

Social Science: 15 credits

	Cr.	Qtr.		5cr	TI
<input type="checkbox"/>			ANTH& 100, 104, 206	5cr	
<input type="checkbox"/>			ECON& 201, 202; ECON 101	5cr	
<input type="checkbox"/>			GEOG 280	5cr	
<input type="checkbox"/>			HIST& 126, 127, 128, 146, 147, 148; HIST 220	5cr	
<input type="checkbox"/>			POLS& 101, 202, 203, 204; POLS 125	5cr	
<input type="checkbox"/>			PSYC& 100	5cr	
<input type="checkbox"/>			SOC SI 101	5cr	
<input type="checkbox"/>			SOC& 101; SOC 115, 230	5cr	

15 credits from at least 3 areas (separated by bold lines).

Humanities: 15 credits

Cr.	Qtr.		5cr	TI
<input type="checkbox"/>		ART& 100; ART 101, 102, 103, 104, 105, 106, 109, 110, 112, 126,127,128, 224, 225	5cr	
<input type="checkbox"/>		CHIN& 123	5cr	
<input type="checkbox"/>		CMST& 102; CMST 201, 207, 208, 209	5cr	
<input type="checkbox"/>		CMST& 220 (Speech), 210	5cr	
<input type="checkbox"/>		DRMA& 101; DRMA 124	5cr	
<input type="checkbox"/>		ENGL& 111-114, 220, 226, 227, 244, 245, 254, 255; ENGL 240, 250	5cr	
<input type="checkbox"/>		FILM 100, 101, 102, 110, 120	5cr	
<input type="checkbox"/>		FRCH& 123	5cr	
<input type="checkbox"/>		IS 101-105, 107, 109	3/5cr	
<input type="checkbox"/>		MUSC& 105, 141; MUSC 110, 115, 120	5cr	
<input type="checkbox"/>		PHIL& 101; PHIL 115, 130	5cr 3/5cr	
<input type="checkbox"/>		SPAN& 123,223; SPAN 240	5cr	

Natural Science: 15 credits

Cr.	Qtr.		5cr	TI
<input type="checkbox"/>		PHYS& 221L (required)	5cr	
<input type="checkbox"/>		PHYS& 222L (required)	5cr	
<input type="checkbox"/>		MATH& 152 (required)	5cr	

Laboratory requirement complete

Pre-Major Requirements: 10 credits

Cr.	Qtr.		5cr	TI
<input type="checkbox"/>		CS& 141 (required)	5cr	
<input type="checkbox"/>		CS 142 (required)	5cr	

Remaining Credits: 20 credits

Cr.	Qtr.		5cr	TI
<input type="checkbox"/>		MATH& 141*	5cr	
<input type="checkbox"/>		MATH& 142*	5cr	
<input type="checkbox"/>		PHYS& 223L (required)	5cr	
<input type="checkbox"/>		Elective Credit or University Specific Requirement	5cr	

View the Associate in Computer Science DTA/MRP document for specific university requirements and confer with your advisor.

*ATH& 141 and 142 may be used if taken as a prerequisite for MATH& 151.

Electives selected with the help of an advisor based on student interests, intended major, and preferences of the most likely baccalaureate institution.

PROPOSED SCHEDULE OF CLASSES

Name:

Date:

Fall Quarter		Winter Quarter		Spring Quarter		Summer Quarter	
Course	Credit	Course	Credit	Course	Credit	Course	Credit
Total		Total		Total		Total	

Fall Quarter		Winter Quarter		Spring Quarter		Summer Quarter	
Course	Credit	Course	Credit	Course	Credit	Course	Credit
Total		Total		Total		Total	

Academic Goal:

Advisor: