



# DEGREE GUIDE:

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

**Student's Name**

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**Advisor's Name**

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

**Quantitative Skills: 5 credits**

	Cr.	Qtr.		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.		TI
<input type="checkbox"/>			ANTH& 100, 206	5cr
<input type="checkbox"/>			ECON& 201, 202; ECON 101	5cr
<input type="checkbox"/>			HIST& 126, 127, 128, 146, 147, 148	5cr
<input type="checkbox"/>			POLS& 101, 202, 203, 204; POLS 125	5cr
<input type="checkbox"/>			PSYC& 100	5cr
<input type="checkbox"/>			SOCSI 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, 110, 112, 126, 127, 128, 224, 225	5cr	
<input type="checkbox"/>		ASL& 123	5cr	
<input type="checkbox"/>		CMST& 102; CMST 201, 207, 208, 209	5cr	
<input type="checkbox"/>		CMST& 210, 220 (Speech)	5cr	
<input type="checkbox"/>		DRMA& 101; DRMA 124	5cr	
<input type="checkbox"/>		ENGL& 111-114, 220, 226, 227, 236, 244, 245, 254, 255; ENGL 180-182, 240, 250	5cr	
<input type="checkbox"/>		FILM 100, 101, 102, 110, 120	5cr	
<input type="checkbox"/>		FRCH& 123	5cr	
<input type="checkbox"/>		IS 101-103, 105, 107, 109, 150	3/5cr	
<input type="checkbox"/>		KLA 123	5cr	
<input type="checkbox"/>		MUSC& 105, 141; MUSC 110	5cr	
<input type="checkbox"/>		PHIL& 101; PHIL 115, 130	5cr 3/5cr	
<input type="checkbox"/>		SPAN& 123, 223; SPAN 240	5cr	

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

### Remaining Credits: 20 credits

Cr.	Qtr.		5cr	TI
<input type="checkbox"/>		MATH& 141*	5cr	
<input type="checkbox"/>		MATH& 142*	5cr	
<input type="checkbox"/>		PHYS& 223 (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.

\*MATH& 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.

### Natural Science: 15 credits

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

# PROPOSED SCHEDULE OF CLASSES

Name:

Date:

<b>Fall Quarter</b>		<b>Winter Quarter</b>		<b>Spring Quarter</b>		<b>Summer Quarter</b>	
Course	Credit	Course	Credit	Course	Credit	Course	Credit
Total		Total		Total		Total	

<b>Fall Quarter</b>		<b>Winter Quarter</b>		<b>Spring Quarter</b>		<b>Summer Quarter</b>	
Course	Credit	Course	Credit	Course	Credit	Course	Credit
Total		Total		Total		Total	

Academic Goal:

Advisor: