

## ON-LINE A.A. DEGREE COURSE OFFERINGS

Effective for students entering Seattle Community Colleges Summer 2004 or later or who have stopped out for a five-year period or longer.

(NO ON-CAMPUS REQUIREMENT unless noted by an asterisk)

### REQUIREMENTS TO COMPLETE THE ASSOCIATE OF ARTS DEGREE

- Completion of 90 college level credits with a minimum cumulative 2.0 GPA.
- At least 15 credits numbered 100 or higher must be earned at the North Seattle Community College.
- Students transferring to a baccalaureate institution should be aware that the A.A. degree does not guarantee admission nor does it meet all admission/distribution requirements for all majors at all universities.
- Most baccalaureate institutions require completion of the A.A. degree prior to admission in order to receive the benefits of the Direct Transfer Agreement (DTA). Students need to complete an application to graduate.
- Course numbers may change and new courses may be added or deleted which will affect the accuracy of this list.
- Many four-year institutions require students to complete foreign language for admission and/or graduation. Please check with the four-year institution you plan on transferring to regarding foreign language requirements.

### BASIC REQUIREMENTS (15 cr) QRS Courses

Written Communication Skills (10 credits)		Mathematics/Quantitative Reasoning (5 credits)	
ENGL& 101	ENGL& 102	MATH& 107, 109, MATH& 141, 148 CHEM& 139	CSC 110, 111, 142 ECON& 201, 202 PHIL& 106

### SPECIAL REQUIREMENTS (To be included in the 90 credits)

Within the Areas of Knowledge or Electives, students must take:

- a) A minimum of 8 credits of **Integrated Studies "IS"** in linked courses, or coordinated studies program
- b) One course in **Communication "CMST&"** courses.
- c) One course in Global Studies, designated (GS) on Areas of Knowledge chart, below.
- d) One course in US Cultures, designated (US) on Areas of Knowledge chart, below

Computer skills, information competence and technology appropriate to course content will be an integral part of courses throughout the AA degree distribution.

<b>"IS" COURSES</b>		<b>"Communication" COURSES</b>	
WORLD OF WORK (CS)	MEMORIES & MEMOIRS* (CS)	CMST& 210* CMST& 230*	ENGL 151 ENGL 152 ENGL 153
PLAGUES & MONSTERS (CS)+* (Not currently offered)	WAYS OF KNOWING (CS)+ (Not currently offered)		
CHOICES THAT CAN KILL (CS)+* (Not currently offered)	SEARCH FOR MEANING (CS)+ (Not currently offered)	ECON 100	

## AREAS OF KNOWLEDGE

### Visual, Literary, and Performing Arts (Arts and Humanities) ( Need to select 15 credits)

Choices must include a minimum of two different course prefixes (or subject area), and no more than five credits each may be taken in world language at the 100 level and a studio/ performance class may be applied to the distribution requirements.

ART 114	ENGL& 114+	HUM 110	SPAN& 121* SPAN& 122* SPAN& 123* (currently only offered as Hybrid)
DRMA& 101	ENGL& 111	CMST& 102+	
CMST& 210* CMST& 230*	ENGL 151 ENGL 152 ENGL 153 ENGL 251+	MUSC 110 MUSC 113 MUSC 205+	

### Individuals, Cultures, and Societies (Social Sciences) (Need to select 15 credits)

Choices must include a minimum of two different course prefixes (or subject areas)

ANTH 113(GS)+ ANTH& 206 (GS)	ENV 150 (GS)	POLS& 101 POLS& 200+ POLS& 202	PHIL 111 PHIL 267
ECON 100 ECON 102	HIST& 126 (GS) HIST& 127 (GS) HIST& 128 (GS) HIST& 146 (GS) HIST& 147 (GS) HIST& 148 (GS)	PSYC& 100 PSYC& 200 PSYC& 220 PSCY 230	SOC& 101 SOC 230 SSC 101
ECON& 201 ECON& 202 (GS)	MUSC 110 MUSC 113 MUSC 205+	PHIL& 101 PHIL& 106	

**The Natural World (Natural and Physical Sciences, Mathematics)  
(15 cr)**

Choices must include a minimum of two different prefixes (or subject areas). Five (5) credits must be in a lab science (^ marked below). You may choose up to 5 credits from the following list of courses: Anthropology, Computer Science, Engineering, Geography, Mathematics, Philosophy, or Psychology.

ASTR& 100+	ENV 150(GS)	HEA 150	PHYS& 100*
BIOL 125^ BIOL 130^+	CSC 110 CSC 111 CSC 142	NTR 150	
CHEM& 122^* CHEM& 131^* CHEM& 139^	GEOL& 101^ GEOL 106	OCEA& 100	MATH& 107 MATH 109 MATH 116 MATH& 141 MATH& 148

**ELECTIVES (30 credits)**

-All college transfer courses numbered 100 and above from the Areas of Knowledge on this sheet.  
 -"Professional-Technical" and/or "normally non-transferable" courses numbered 100 and above (including Co-op work experience): maximum of 15 credits.  
 -Business courses including Accounting and Business prefixes  
 -A maximum of 3 P.E. credits will be counted towards the A.A.

BUS& 101	BUS 229	ACCT 201, ACCT 202, ACCT 203
BUS 156	FAM 180 FAM 181	IT 101*, IT 111, IT 135, IT 172+
BUS 215	LIB 150 LIB 180	IT 120+, IT 122, IT 124+, IT 126, IT 128

^ = Lab Course

\* = Requires Campus Visits

+ = Courses not offered recently - verify availability

**Starting in Summer Quarter 2008**, the Seattle Community Colleges will use a new **Common Course Numbering (CCN) system**. Some of our course numbers and titles have been changed to comply with the new standard being used by the state's community colleges. The new system is designed to identify courses that are equivalent at community colleges and to make it easier for students who may transfer between two-year colleges.