

<i>Associate in Arts Degree</i>	Graphic Design
The Graphic Design program prepares students for careers in the advertising, publishing, print and digital media industries.	

CORE REQUIREMENTS

<i>Department</i>	<i>Number</i>	<i>Course Title</i>	<i>Credits</i>
ART or or	109 150 205	Introduction to Art History of Photography History of Western Art: Modern	3/5
ART	112	Drawing I	3/5
ART	114	History of Graphic Design	3
ART or	115 116	2D Design & Color 3D Design	3/5
ART or or or	120 134 175 187	Basic Painting The Art of Color Printmaking: Relief and Monotype Computer Art	3/5
ART	185	Introduction to Graphic Design	5
ART or	200 212	Figure Drawing I Drawing II	3/5
ARTGR	240	Typography	3
ARTGR	250	Publication Design I	5
ARTGR	260	Illustration-Vector	5
ARTGR	261	Illustration-Bitmapped	5
ARTGR	280	Web Design I	5
ARTGR	292	Portfolio/Professional Practices for Graphic Designers	2
BIS or CIS or CS	101 100 101	Introduction to Business Computing Computer Literacy Introduction to Computer Science	3/5
			57-63

SPECIALTY REQUIREMENTS—Select one of the following options:

<i>Department</i>	<i>Number</i>	<i>Course Title</i>	<i>Credits</i>
Print Design Option:			
ARTGR	251	Publication Design II	5
ARTGR	270	Print Production and Prepress	5
COOP or ARTGR or CS	190 281 120	Cooperative Work Experience – Internship (or approved equivalent) Web Design II HTML Fundamentals	5
Web Design Option:			
ARTGR	281	Web Design II	5
CS	120	HTML Fundamentals	5
COOP or ARTGR or ARTGR	190 251 270	Cooperative Work Experience – Internship (or approved equivalent) Publication Design II Print Production and Prepress	5
			15

RELATED INSTRUCTION*/GENERAL EDUCATION REQUIREMENTS

<i>Department</i>	<i>Number</i>	<i>Course Title</i>	<i>Credits</i>
ENGL or	101 105	Composition I (CM) Effective Communication for the Professions (CM)	5
SPCH or or or or or	100 105 110 112 120 145	Introduction to Speech Communication (CM) Introduction to Interpersonal Communication (CM) Small Group Communication (CM) Introduction to Interviewing (CM) Public Speaking (CM) Introduction to Organizational Communication (CM)	3/5
BUSAD or CHEM or CS or IDS or IDS or MATH or PHIL	100 115 140 111 112 111 (or higher) 112	Business Math (CP) Basic Chemistry Concepts (CP) Computer Programming Fundamentals II (CP) Symbolic Reasoning/Cognitive Science (CP) Ethnomathematics (CP) Methods for Problem Solving (CP) (or higher) Logic (CP)	5
PSYCH or SOCIO or SPCH	110 110 110	General Psychology (HR) Introduction to Sociology (HR) Small Group Communication (HR) [<i>Cannot be double counted if used for communication (CM) course above</i>]	5
			18-20

TOTAL CREDITS	90-98
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Students should plan to complete required English and math courses within their first 30 credits of study.
 * CM = Communication, HR = Human Relations, CP = Computation

Effective Winter Quarter 2004