

BFA, Jewelry and Metalsmithing (C10102BFA) Checklist

General Education 2.0 Requirements

Students must complete Writing, Mathematics, and Speaking requirements during their first year.

Art Requirements

ACADEMIC FOUNDATIONS	Foundation Core:
Writing: (6 cr - 2 courses)	7100:131 Foundation Drawing I (3)
	7100:144 Foundation 2D Design (3)
Quantitative Reasoning: (3 cr)	7100:145 Foundation 3D Design (3)
	7100:233 Foundation Life Drawing (3)
Speaking: (3 cr)	7100:250 <i>Foundation Review</i> (0)
DISCIPLINARY AREAS	Jewelry and Metalsmithing
	7100:132 Introduction to Design (3)
Arts/Humanities: (3 cr- 1 course)	7100:222 Introduction to Sculpture (3)
7100:100 and :101 satisfy 6/9 credit hours	7100:266 Introduction to Metalsmithing (3)
	7100:267 Intermediate Jewelry (3)
Social Sciences: (6 cr -2 courses)	7100:268 Color in Metals (3)
	7100:289 Production I (3)
Natural Sciences: (7 cr -2 courses)	7100:366 Metalsmithing II (3)
	7100:369 Production for Jewelry (3)
TAGS (one class each)	7100:385 3D Modeling (3)
Critical Thinking (CT)	7100:457 Professional Practices (3)
7100:100 will apply toward the CT tag	7100:466 Advanced Metalsmithing (12)
	Repeat a minimum of 4x
Complex Systems (CS)	7100:467 <i>Metalsmithing Junior Review</i> (0)
	7100:489 Special Topic in Art:
Domestic Diversity (DD)	7100:495 <i>Senior Exhibition</i> (0)
Global Diversity (GD)	Art History Requirements:
7100:101 will apply toward the CT tag	7100:100 Survey of Art History I (3)
	7100:101 Survey of Art History II (3)
	7100:102 Survey of Art History III (3)
	7100:XXX Upper-level Art History Elective
	7100:XXX Upper-level Art History Elective (3)
	Studio electives: (9 credits)
	7100:XXX Studio Electives (9)
	125 Credit Minimum

		2.5 cumulative major GPA (all 7100:XXX courses) required for graduation.	
		2.0 cumulative GPA required for graduation.	
		*Students should consult with the Myers School of Art, BCAS adviser for a semester by semester guide to assist with planning for course enrollment. Many courses are only offered cyclically and failure to plan for sequencing can result in a delay of graduation by 1-4 semesters.	