

PRINTMAKING (CERTIFICATE N0653)

Arts Division

This certificate program is designed to prepare students to apply graphic imaging and fine art printing techniques in their preparation for careers in the field of visual communications. Students are given creative, design and printmaking skills necessary to develop successful artworks in the field of fine art, especially for areas of the exhibiting, publishing and collecting of artworks. This Printmaking Certificate offers students interested in building a career as practicing artists the knowledge to produce finished artwork for the fine art and book art markets. The courses in the certificate offer standard printmaking methods whose knowledge is required in applicable areas of the broad field of visual communication.

Required Courses

Course Prefix	Course Name	Units
ARTD 43A	Introduction to Printmaking	3
ARTD 45A	Printmaking: Introduction to Screenprinting	3
ARTD 46A	Printmaking: Introduction to Monotype	3
ARTD 47A	Printmaking: Photo and Alternative Processes	3
ARTD 48A	Letterpress Book Arts	3
Required Electives		3
ARTC 100 or ARTD 20	Fundamentals of Graphic Design Design: Two-Dimensional	
Total Units		18

Looking for guidance? A counselor can help. This Guided Pathways for Success (GPS) is a suggested sequence of coursework needed for program completion. It is not an official educational plan. Schedule an appointment (<https://esars2012.mtsac.edu/appointments/counseling/eSARS.asp?WCI=Init&WCE=Settings>) with a counselor or advisor as soon as possible to create an individualized Mountie Academic Plan (MAP) specific to your goals and needs.

Course	Title	Units
Fall Term		
ARTD 43A	Introduction to Printmaking	3
ARTD 45A	Printmaking: Introduction to Screenprinting	3
ARTD 46A	Printmaking: Introduction to Monotype	3
Units		9
Spring Term		
ARTD 48A	Letterpress Book Arts	3
ARTD 47A	Printmaking: Photo and Alternative Processes	3
Certificate: Printmaking N0653 ³		
Submit petition to Admissions Records		Submit petition to Admissions Records
Units		6
Total Units		15