

Department: Science and Mathematics

Total credits required for degree: 120

Degree: BA

Major: Art and Materials Conservation **Total credits required in the major:** 57

Example for planning purposes only

1st Semester (16 Credits)	2nd Semester (14 Credits)
56-1224 Chemistry of Art and Color – 4 Credits 56-2710 College Algebra (MA) – 3 Credits 52-1151 Writing and Rhetoric I (EN) – 3 Credits 48-11** First-Semester Experience (FY) – 3 Credits Science (SC) – 3 Credits	56-1228 Chem. of Artifact Conservation – 4 Credits 52-1152 Writing and Rhetoric II (EN) – 3 Credits Biology Requirement – 4 Credits Oral Communication (SP) – 3 Credits
3rd Semester (15 Credits)	4th Semester (14 Credits)
22-1101 History of Art I (HU) – 3 Credits 22-1210 Drawing I – 3 Credits 56-2270 General Chemistry I – 4 Credits Literature (HL) – 3 Credits College-Wide Elective – 2 Credits	22-1102 History of Art II – 3 Credits 56-2271 General Chemistry II – 4 Credits 51-1320 Italian I (HU) 4 Credits History (HI) – 3 Credits
5th Semester (18 Credits)	6th Semester (18 Credits)
56-1960AMC Fresco Painting I – 3 Credits 56-1975AMC Paint. & Poly. Rest. I – 3 Credits 56-3940AMC Science for Conserv. II – 3 Credits 56-2930AMC Theory of Conservation – 3 Credits Art History Elective – 3 Credits Italian Lang. – 3 Credits	56-2945AMC Historical Painting – 3 Credits 56-2960 Fresco Painting II – 3 Credits 56-2975AMC Paint. & Poly. Rest. II – 3 Credits 56-1940 Furn, Wood Conserv. – 3 Credits Art History Elective – 3 Credits Italian Lang. – 3 Credits
7th Semester (13 Credits)	8th Semester (12 Credits)
56-3270 Organic Chemistry – 4 Credits 50-1101 Intro to Anthropology (SS) – 3 Credits Social Science (SS) – 3 Credits History (HI) – 3 Credits	56-3220 AMC Capstone – 3 Credits 56-3230 AMC Internship – 3 Credits Science with Lab (SL) – 3 Credits College-Wide Elective – 3 Credits

For more information, contact:

Key: CWE: College-wide elective. Choose from any course in Columbia's catalog for which you have met requisites.