ART (MUSEUM CONSERVATION) - BACHELOR OF FINE ARTS

A Suggested Plan of Study (Option A)

This roadmap assumes student placement in ENGL 1110G Composition I. The contents and order of this roadmap may vary depending on initial student placement in mathematics and english. It is only a suggested plan of study for students and is not intended as a contract. Course availability may vary from fall to spring semester and may be subject to modification or change.

Freshman		Credits
ENGL 1110G	Composition I (C- or better)	4
Area II: Mathematics	s Course (C- or better) ¹	3-4
Area IV: Social/Beha	vioral Sciences Course ¹	3
Choose one from the	e following:	3
ACOM 1130G	Effective Leadership and Communication in Agriculture	
COMM 1115G	Introduction to Communication	
COMM 1130G	Public Speaking	
HNRS 2175G	Introduction to Communication Honors	
ARTH 2136	Writing in Art (C- or better)	3
Choose one from the	e following:	3
ENGL 2210G	Professional and Technical Communication Honors	
ENGL 2221G	Writing in the Humanities and Social Science	
CHEM 1215G	General Chemistry I Lecture and Laboratory for STEM Majors (C- or better) ²	4
ARTS 1121	STUDIO CORE I: Concept Development Process and Play	3
ARTH 2110G	History of Art I (C- or better)	3
Elective Course		1
	Credits	30-31
Sophomore		
Area V: Humanities (Course ¹	3
CHEM 1225G	General Chemistry II Lecture and Laboratory for STEM Majors (C- or better) ²	4
ARTH 2120G	History of Art II (C- or better)	3
ARTS 1610	Drawing I (C- or better) ²	3
ARTS Course (2000	or 300-level) (C- or better) ³	3
CHEM 313	Organic Chemistry I (C- or better) ²	3
ARTS 1630	Painting I ²	3
ARTS Course (200-le	evel) (C- or better) ³	3
ARTH Course (300-le	evel) (C- or better) ³	3
Elective Course		2
	Credits	30
Junior		
Viewing a Wider Wor	'ld Course ⁴	3
CHEM 314	Organic Chemistry II (C- or better) 2	3
CHEM 315	Organic Chemistry Laboratory (C- or better)	2
ANTH 315	Introduction to Archaeology (C- or better) 2	3
ARTH Course (300-le	evel) (C- or better) ³	3
ARTS 403	Preventative Conservation/Collections Care (C- or better) 2	3

ARTH Course (300-leve	el) (C- or better) ³	3
Viewing a Wider World Course ⁴		3
Elective Courses		7
	Credits	30
Senior		
HIST Elective Course (C- or better) ^{2,5}		3
ANTH Elective Course (C- or better) ^{2,6}		3
ARTS 490	Museum Conservation Internship (C- or better) 2	3
ARTS 401	Museum Conservation Techniques I (C- or better) ²	3
ANTH Elective Course (C- or better) ^{2,6}		3
ANTH Elective Course	(C- or better) ^{2,6}	3
ARTS 402	Museum Conservation Techniques II (C- or better) ²	3
Elective Courses		9
	Credits	30
	Total Credits	120-121

- See the General Education (https://catalogs.nmsu.edu/nmsu/generaleducation-viewing-wider-world/) section of the catalog for a full list of courses.
- ² For students interested in graduate school in this major, it is highly recommended to obtain a B- or better for all Museum Conservation Requirements
- ³ Please see the Courses (https://catalogs.nmsu.edu/nmsu/artssciences/art/#coursestext) tab of the Art Department page within this catalog to determine which courses are Studio Arts (ARTS) and which are Art History (ARTH).
- ⁴ See the Viewing a Wider World (https://catalogs.nmsu.edu/nmsu/ general-education-viewing-wider-world/#viewingawiderworldtext) section of the catalog for a full list of courses.
- ⁵ Work with your program advisor to select an approved HIST course to meet this requirement.
- ⁶ Work with your program advisor to select an approved ANTH course to meet this requirement.

A Suggested Plan of Study (Option B)

This roadmap assumes student placement in ENGL 1110G Composition I. The contents and order of this roadmap may vary depending on initial student placement in mathematics and english. It is only a suggested plan of study for students and is not intended as a contract. Course availability may vary from fall to spring semester and may be subject to modification or change.

Freshman		Credits
ENGL 1110G	Composition I	4
Area II: Mathematics	Course (C- or better) ¹	3-4
Area IV: Social/Behav	ioral Sciences Course ¹	3
Choose one from the	3	
AXED 2120G	Effective Leadership and Communication in Agriculture	
COMM 1115G	Introduction to Communication	
COMM 1130G	Public Speaking	
HNRS 2175G	Introduction to Communication Honors	
ARTH 2136	Writing in Art (C- or better)	3
Choose from one of the following:		3
ENGL 2210G	Professional and Technical Communication Honors	

and Principles of Biology: Cellular and Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Course ³ Elective Courses Credits Senior Viewing a Wider World ⁴ ARTS 402 Museum Conservation Techniques II (C- or better) ^{2,6} ARTS 402 Museum Conservation Techniques II (C- or better) ² Elective Courses (Upper Division) Elective Courses	3 3 6 3 3 3 30 30 30 3 3 3 3 3 3 2 30 3 3 3 3
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Course ³ Elective Courses Credits Senior Viewing a Wider World ⁴ ANTH Elective Courses (C- or better) ^{2,6} ARTS 402 Museum Conservation Techniques II (C- or better) ² Elective Courses (Upper Division)	3 6 3 3 30 30 30 3 3 3 3 3 3 3 3
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Courses Elective Courses Credits Senior Viewing a Wider World ⁴ ANTH Elective Courses (C- or better) ^{2,6} ARTS 402 Museum Conservation Techniques II (C- or better) ^{2,6}	3 6 3 3 3 30 30 3 9 3
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Course ³ Elective Courses Credits Senior Viewing a Wider World ⁴ ANTH Elective Courses (C- or better) ^{2,6} ARTS 402 Museum Conservation Techniques II (C- or	3 6 3 3 3 30 30 3 9
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Course ³ Elective Courses Credits Senior Viewing a Wider World ⁴	3 6 3 3 3 30 30
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Course ³ Elective Courses Credits Senior	3 6 3 3 3 3 30
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Course ³ Elective Courses Credits	3 6 3 3 3 3
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ² HIST Elective Course ³	3 6 3 3
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ²	3 6 3
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ² ARTH Course (300-level) (C- or better) ³ ARTS 401 Museum Conservation Techniques I (C- or better) ²	3 6
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ²	3
Molecular Biology Laboratory (C- or better) ARTS Course (200 or 300-level) (C- or better) ³ ARTS 403 Preventative Conservation/Collections Care (C- or better) ²	
Molecular Biology Laboratory (C- or better)	3
& BIOL 2110L Biology	5
BIOL 2110G Principles of Biology: Cellular and Molecular	3
ANTH 315 Introduction to Archaeology (C- or better) ²	3
Junior Viewing a Wider World Course ⁴	3
Credits	29
Elective Courses	4
Area V: Humanities Course ¹	3
ARTH Course (300-level) (C- or better) ³	3
ARTS Course (200 or 300-level) (C- or better) ³	3
CHEM 2120 Integrated Organic Chemistry and Biochemistry	3
ARTH 2120G History of Art II (C- or better)	3
ARTS 1630 Painting I (C- or better) ²	3
ARTS 1610 Drawing I (C- or better) ²	3
CHEM 1225G General Chemistry II Lecture and Laboratory for STEM Majors (C- or better) ²	4
Credits Sophomore	31-32
Elective Course	2
ARTH 2110G History of Art I (C- or better) ¹	3
ARTS 1121 STUDIO CORE I: Concept Development Process and Play	3
CHEM 1215G General Chemistry I Lecture and Laboratory for STEM Majors (C- or better) ²	4
ENGL 2221G Writing in the Humanities and Social Science	

¹ See the General Education (https://catalogs.nmsu.edu/nmsu/generaleducation-viewing-wider-world/) section of the catalog for a full list of courses.

- ² For students interested in graduate school in this major, it is highly recommended to obtain a B- or better for all Museum Conservation Requirements
- ³ Please see the Courses (https://catalogs.nmsu.edu/nmsu/artssciences/art/#coursestext) tab of the Art Department page within this catalog to determine which courses are Studio Art (ARTS) and which are Art History (ARTH).

- ⁴ See the Viewing a Wider World (https://catalogs.nmsu.edu/nmsu/ general-education-viewing-wider-world/#viewingawiderworldtext) section of the catalog for a full list of courses.
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