

**American Indian Studies (B.A.)**

2019-2020 Catalog

**Student Name:** \_\_\_\_\_ **ID Number:** \_\_\_\_\_

**Major Requirements**

*At least four of the courses toward the major must be upper division.*

Term Completed/Planned	Grade	Credit	Course #	Title
_____	_____	4	AIS105	Introduction to American Indian Studies (HUM)
_____	_____	4	AIS205	Contemporary American Indians
_____	_____	4	HIS236	American Indian History
_____	_____	4	RLN370	American Indian Spirituality and Philosophical Thought (SFM2)

Complete **one (1)** of AIS264 or ENL255

_____	_____	4	AIS264	American Indians in the Cinema
_____	_____	4	ENL255	American Indian Literature (HUM)

Complete **four (4)** electives, with at least three being upper division electives, chosen from the following:

_____	_____	4	AIS208	Native American Women and Film (HUM)
_____	_____	4	AIS233	Women: A Cross Cultural Perspective
_____	_____	4	AIS264	American Indians in the Cinema
_____	_____	4	AIS299	Directed Study
_____	_____	4	AIS305	Indigenous Issues of the Americas
_____	_____	4	AIS320	American Indian Women (AE)
_____	_____	4	AIS332	Native American Storytelling
_____	_____	4	AIS364	Indigenous Filmmakers
_____	_____	4	AIS396	Internship
_____	_____	4	AIS399	Internship (AE)
_____	_____	4	AIS405	Indigenous Activism and Resistance in the Americas (KC)
_____	_____	4	AIS408	Native American Women and Film
_____	_____	4	AIS490	Indigenous Issues of the Americas (KC)
_____	_____	4	AIS495	Topics
_____	_____	4	AIS498	Independent Study/Research
_____	_____	4	AIS499	Independent Study
_____	_____	4	ART290	Native American Art (FA)
_____	_____	4	DAK111	Beginning Dakota I (ML1)
_____	_____	4	DAK112	Beginning Dakota II (ML2)
_____	_____	4	ENL255	American Indian Literature (HUM)
_____	_____	4	ENL355	Themes in American Indian Literature
_____	_____	4	OJB111	Beginning Ojibwe I (ML1)
_____	_____	4	OJB112	Beginning Ojibwe II (ML2)

Complete **one (1)** Quantitative Reasoning graduation skill course, chosen from:

_____	_____	4	GST200	Quantitative Reasoning/Statistical Literacy
_____	_____	4	MAT163	Introductory Statistics (NSM)
_____	_____	4	MAT164	Introductory Statistics for STEM (NSM)
_____	_____	4	PHI230	Logic (HUM)

Approved QR from a second major:

Abbreviation Key: ML = Modern Language; SC = Signature Curriculum; EM = Engaging Minneapolis; AE = Augsburg Experience; KC = Senior Keystone Course; NSM = Natural Science & Mathematics - no lab; NSM-L = Natural Science & Mathematics-with lab; SBS = Social & Behavioral Science; FA = Fine Arts; HUM = Humanities

\_\_\_\_\_  
Student's Signature Date

\_\_\_\_\_  
Advisor's Printed Name Signature Date

Advisor(s): By signing, you indicate you have verified accuracy of the information above. Faculty advisors must initial next to each course substitution/waiver and sign this form.