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INTERDISCIPLINARY STUDIES - TECHNOLOGY, SELF, AND SOCIETY CONCENTRATION (B.A.)

Unless otherwise noted, 120 credits of coursework is required for a baccalaureate degree with a minimum 2.0 overall GPA, and a minimum 2.0 major GPA.

Program Requirements Overview

Code	Title	Credits
General Educat	tion Requirements	42
World Languag	es and Cultures Requirements	3-6
Major Requiren	nents	39
Free Electives		36-33
Total Credits		120

Major Requirements

Students must take at least 12 credits at the 300-400 level.

Code	Title	Credits
Major Core		
CHSC 299	College to Career. Preparing for the World of Wo	rk 3
INTD 101	Introduction to Interdisciplinary Thinking	3
INTD 301	Interdisciplinary Research Methods	3
INTD 499	The Interdisciplinary Workplace	3
WRIT 206	Workplace Writing	3
Concentration Re	equirements	
CMST 110	Introduction to Communication and Media	3
PHIL 280	Philosophy of Technology	3
SOCI 212	Sociology of Technology	3
CSIT 104	Python Programming I	3
or STCM 140	Multimedia Production for Strategic Communica	ation
or WRIT 208	Digital Writing: Composing with Text, Image, and Sound	d
Concentration Ele	ectives	
Complete four co	ourses from the list below.	12
Total Credits		39

Concentration Electives

Code	Title C	redits
CMST 225	New Media and Participatory Culture	3
CMST 255	Special Topics in Communication and Media	1-3
CMST 360	Emerging Technologies in Health Communication	3
ENGL 114	Introduction to Literature: Utopian and Dystopian Fiction	3
ENGL 117	World Literature: Voices of Tradition and Challeng	je 3
ENGL 250	Special Topics in English or American Literature	3
ENTR 260	Introduction to Innovation and 3D Printing	3
ENTR 360	Advanced Innovation and Digitally Mediated Making	3

ENTR 460	Applied Digital Innovation Design, and Lean Fabrication	3
HIST 245	Science, Technology, and Society	3
HIST 270	Digital History	3
PHIL 288	Introduction to Cognitive Science	3
POLS 313	Politics and Technology	3
STCM 145	Influencers and Opinion Leaders	3
VIST 275	Digital Cultures	3
WRIT 319	Technology, Innovation, and Writing	3

General Education Requirements

Click here for a list of courses that fulfill General Education categories. (http://catalog.montclair.edu/programs/general-education-requirements-ba-bs/)

Code	Title C	redits
A. New Stu	udent Seminar	
Complete	a 1 credit New Student Seminar	1
C. Commu	nication	
1. Writing		3
2. Literatur	е	3
3. Commur	ication	3
D. Fine and	d Performing Arts	
Complete	a 3 credit Fine and Performing Arts course.	3
F. Humanit	ties	
1. Great Wo	orks and Their Influences	3
2. Philosop	hical and Religious Perspectives	3
G. Comput	er Science	
Complete	a 3 credit Computer Science course.	3
H. Mathen	natics	
Complete	a 3 credit Mathematics course.	3
I. Natural S	Science Laboratory	
Complete	a 4 credit Natural Science Laboratory course.	4
J. Physica	l Education	
Complete	a 1 credit Physical Education course.	1
K. Social S	Science	
1. America	n and European History	3
2. Global C	ultural Perspectives	3
3. Social Se	cience Perspectives	3
	n P12 Subject Area Teaching programs complete EDFD 20 the Teacher Education sequence.	00
L. Interdis	ciplinary Studies	
Complete	a 3 credit Interdisciplinary Studies course.	3
Students i	n P12 Subject Area Teaching programs complete SASE 2	10

World Languages and Cultures Requirements

as part of the Teacher Education sequence.

Total Credits

Click here for a list of courses that fulfill World Languages and Cultures categories. (http://catalog.montclair.edu/programs/world-languages-and-cultures-requirements/)

	Credits
World Languages	

Based on language placement exam, complete one or two sequential 3-6 courses in the same language. Requirement is automatically fulfilled by language major courses.

World Cultures

Requirement may be fulfilled by course selected in General Education 0-3 - Social Science: Global Cultural Perspectives. Requirement may also be fulfilled by major coursework. See list of courses.

Total Credits 3-9

Recommended Roadmap to Degree Completion

This four-year plan is provided as an outline for students to follow in order to complete their degree requirements within four years. This plan is a recommendation and students should only use it in consultation with their academic advisor.

First Year

Fall	Credits	Spring	Credits	
GENERAL EDUCATION (A) New Student Seminar		1 GENERAL EDUCATION (C2) Literature		3
GENERAL EDUCATION (C1) Writing		3 GENERAL EDUCATION (C3) Communication		3
GENERAL EDUCATION (H) Mathematics		3 GENERAL EDUCATION (K1) Social Science – American and European History		3
GENERAL EDUCATION (K3) Social Science - Social Science Perspectives		3 World Language 2		3
World Language 1		3 CMST 110		3
INTD 101		3		
	1	6		15

Second Year

Fall	Credits	Spring	Credits	
GENERAL EDUCATION (F1) Humanities – Great Works and Their Influences		3 GENERAL EDUCATION (D) Fine and Performing Arts		3
GENERAL EDUCATION (F2) Humanities – Philosophical and Religious Perspectives		3 GENERAL EDUCATION (J) Physical Education		1
GENERAL EDUCATION (I) Natural Science Laboratory		4 GENERAL EDUCATION (L) Interdisciplinary Studies		3
SOCI 212		3 CHSC 299		3
WRIT 206		3 PHIL 280		3
		16		13

Third Year				
Fall	Credits	Spring	Credits	
GENERAL EDUCATION (K2) Social Science – Global Cultural Perspectives		3 GENERAL EDUCATION (G) Computer Science (or Free Elective if CSIT 104 is taken in the fall semester)		3
INTD 301		3 World Cultures		3
CSIT 104, WRIT 208, or STCM 140		3 Concentration Elective 2		3
Concentration Elective 1		3 Concentration Elective 3		3
Free Elective/Minor Course		3 Free Elective/Minor Course		3
		15		15

Fourth Year Fall Credits Spring Credits 3 INTD 499 Concentration Elective 4 3 3 Free Elective/Minor 3 Free Elective/Minor course course Free Elective/Minor 3 Free Elective/Minor 3 Course course Free Elective/Minor 3 Free Elective/Minor 3 course Course Free Elective/Minor 3 Free Elective/Minor 3 course Course 15 15

Total Credits 120

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