

Summer Session	Subject	Course Number	Section Number	CRN
Summer 1st Session: 4 Weeks	ANTH	102	S1	40066
Summer 1st Session: 4 Weeks	ANTH	104	S1	40001
Summer 1st Session: 4 Weeks	ART	130	S1	40140
Summer 1st Session: 4 Weeks	ART	150	S1	40173
Summer 1st Session: 6 Weeks	BIOL	120	S1	40264
Summer 1st Session: 5 Weeks	BST	215	S1	40067
Summer 1st Session: 5 Weeks	CSCI	150	S1	40055
Summer 1st Session: 5 Weeks	ECON	101	1	40268
Summer 1st Session: 6 Weeks	ENGH	230	S1	40010
Summer 1st Session: 4 Weeks	HIST	201	S1	40267
Summer 1st Session: 5 Weeks	MATH	111	S1	40183
Summer 1st Session: 5 Weeks	MATH	150	S1	40172
Summer 1st Session: 4 Weeks	MATH	213	S1	40122
Summer 1st Session: 4 Weeks	PHIL	213	S1	40121
Summer 1st Session: 4 Weeks	PHYS	101	S1	40230
Summer 1st Session: 6 Weeks	PHYS	111	S1	40017
Summer 1st Session: 6 Weeks	PHYS	113	S1	40018
Summer 1st Session: 5 Weeks	PSCI	102	S1	40231
Summer 1st Session: 4 Weeks	SPAN	101	S1	40021
Summer 1st Session: 4 Weeks	SPAN	102	S1	40023
Summer 1st Session: 5 Weeks	STAT	207	S1	40145
Summer 1st Session: 4 Weeks	THEA	236	S1	40233

Summer 2nd Session: 4 Weeks	ANTH	104	S2	40050
Summer 2nd Session: 4 Weeks	ART	106	S1	40049
Summer 2nd Session: 4 Weeks	ART	160	S2	40002
Summer 2nd Session: 5 Weeks	CSCI	150	S2	40004
Summer 2nd Session: 5 Weeks	CSCI	151	S2	40056
Summer 2nd Session: 5 Weeks	ECON	102	1	40269
Summer 2nd Session: 6 Weeks	ENGH	201	S2	40229
Summer 2nd Session: 6 Weeks	ENGH	230	S2	40075
Summer 2nd Session: 5 Weeks	MATH	150	S2	40012
Summer 2nd Session: 6 Weeks	MATH	151	S2	40013
Summer 2nd Session: 5 Weeks	NEUR	101	S2	40014
Summer 2nd Session: 6 Weeks	PSYC	273	S2	40156
Summer 2nd Session: 5 Weeks	STAT	207	S2	40146

Please be aware that instructor per

Drew's SummerTerm Program 2023

Session I Classes

Title	Credits
Science and the Human Past: Introduction to Archaeology	Cred: 4
Cultural Diversity: Cultural Anthropology and Linguistics	Cred: 4
Photography I	Cred: 4
Digital Imaging	Cred: 4
Human Health and Disease	Cred: 4
Fundamentals of Financial Accounting	Cred: 4
Introduction to Computer Science in Python	Cred: 4
Economic Principles: Microeconomics	Cred: 4
Poetry and Fiction: Topics in Creative Writing Workshop	Cred: 4
The Vietnam War at the Movies	Cred: 2-4
Introduction to Quantitative Reasoning	Cred: 4
Calculus and Analytical Geometry I	Cred: 3-4
Introduction to Logic	Cred: 4
Introduction to Logic	Cred: 4
Introductory Astronomy I: The Solar System	Cred: 4
Introductory Physics I	Cred: 4
General Physics Laboratory I	Cred: 0
Comparative Political Systems	Cred: 4
Fundamentals of Oral and Written Spanish I	Cred: 4
Fundamentals of Oral and Written Spanish II	Cred: 4
Introduction to Statistics	Cred: 3-4
The Actor's Voice: Voiceover Training	Cred: 2

Session II Classes

Cultural Diversity: Cultural Anthropology and Linguistics	Cred: 4
Drawing I	Cred: 4
Painting I	Cred: 4
Introduction to Computer Science in Python	Cred: 4
Object Oriented Programming in Java	Cred: 4
Economic Principles: Macroeconomics	Cred: 3-4
Reading and Writing Crime Fiction	Cred: 4
Topics in Creative Writing: Adaptation From Page to Screen	Cred: 4
Calculus and Analytical Geometry I	Cred: 3-4
Calculus and Analytic Geometry II	Cred: 4
Introduction to Neuroscience	Cred: 4
Environment and Behavior	Cred: 1-4
Introduction to Statistics	Cred: 3-4

mission may be required before attending some of the classes listed here.

Instr_Name
Dominguez, Miriam
Bilotta, Juliane
Galderisi, Brian
Mercer, James
Hernon, Aoife
Crisonino, Karen
Meng, Ziyuan
Zejnnullahi, Rreze
McIntyre, John
Carter, James
Akuom, Denish
Anderson, Erik
Anderson, Erik
Murawski, Robert
Jordan, Jason
Noguera, Nancy
Turrero-Garcia, Maria
Crisonino, Virginia
Ceraso, Christopher

Bilotta, Juliane
Karolak, Jason
Karolak, Jason
Meng, Ziyuan
Liporace, Diane
Zejnnullahi, Rreze
Soule, Jacob
Margenau, Henry
Crisonino, Virginia
Harris, Seth
Knowles, Roger
Cousens, Graham
Crisonino, Virginia