Wesleyan University Graduate Liberal Studies Summer 2025 Course Schedule

For more information, please refer to the course descriptions on the GLS website wesleyan.edu/masters

EARLY SESSION: May 28 - June 24, 2025		
(Presentations/Make-up Classes June 25 - 26, 2025)		
Time	MON/WED	TUE/THU
EVE (6:00pm-9:20pm)	ARTS625: Monotype Printmaking (In person)	EDHD621 Educational Game Design: Immersive and Effective Game-Based Pedagogy Approaches (In person)
	Instructor: Keiji Shinohara	Instructor: Camilla Zamboni
	SOCS608: Public Health, Migration and Human Rights (In person)	EDHD/SCIE/SOCS682: Adolescent Psychology (Online)
	Instructor: Nadejda Marques	Instructor: Noel Garrett
	STANDARD SESSION: Jur	ne 30 - July 28, 2025
(Presentations/Make-up Classes July 29 - 30, 2025)		
Time	MON/WED	TUE/THU
AM (9:00am-12:20pm)	SCIE617: Oceanography: Past, Present and Future (In person)	HUMS633: Love, Sex, and Marriage in Renaissance Europe (Online)
	Instructor: Raquel Bryant	Instructor: Michael Meere
PM (1:00pm-4:20pm)	EDHD/SOCS622: Trouble in Mind: The History of Psychiatry in the United States (In person)	HUMS639: American Writers in Paris, 1780-1950 (In person)
	Instructor: Eric Caplan	Instructor: Natalie Dykstra
EVE (6:00pm-9:20pm)	ARTS613: Studies in Photographic Portraiture/Self-Portraiture (In person)	HUMS/EDHD608: (Re)Define (Ab)Normal: Dramatizations of Mental Illness (Online)
(,	Instructor: Marion Belanger	Instructor: Alex Keegan
	SOCS627: The Philosophy of the Mystics (Online)	
	Instructor: Sharisse Kanet	
IMMERSION COURSES		
June 14-18, 2025 - Saturday-Wednesday, 9am-5pm (Immersion 1)		
HUMS619: Long Story Short: Reading and Writing Flash Nonfiction Instructor: Elizabeth Bobrick (In person)		
SCIE/ARTS612: Mathematics in Art and Design Instructor: Rehana Patel (In person)		
June 23-27, 2025 - Monday-Friday, 9am-5pm (Immersion 2)		

ARTS610 Collaborative Theater: The Magic of Something from Nothing Instructor: Diana Moller-Marino (In person)

SCIE613: Biology of Birds Instructor: Geoffery Hammerson (In person)

All information subject to change