

DIVISION OF RESEARCH

CERTIFICATE IN RESEARCH ADMINISTRATION

BEGINNER TRACK SCHEDULE				Fall 2023
Class	Date	Time	Location	Event
Registration & Cancellation Period	Monday, July 31st		Online via ORA's website	Registration opens
	Monday, Aug. 28 th	by 5 PM	Via email to certprog@umd.edu	Last day to cancel with full refund
Class One	Wednesday, Aug. 30 th		Online at elms.umd.edu	Class begins online
	Tuesday, Sept. 5 th	by 11:59 PM	Online at elms.umd.edu	Post introduction online
	Wednesday, Sept. 6 th	1:30 PM to 2:30 PM	Zoom	Virtual
	Monday, Sept. 11 th	By 11:59 PM	Online at elms.umd.edu	All class One activities must be completed
Class Two	Wednesday, Sept. 20 th	by 12:00 PM	Online at elms.umd.edu	All online pre-work due
	Wednesday, Sept. 20 th	1:30 PM to 2:30 PM	Zoom	Virtual
	Monday, Oct. 2 nd	by 11:59 PM	Online at elms.umd.edu	Quiz due
Class Three	Wednesday, Oct. 4 th	by 12:00 PM	Online at elms.umd.edu	All online pre-work due
	Wednesday, Oct. 4 th	1:30 PM to 2:30 PM	Zoom	Virtual
	Monday, Oct. 16 th	by 11:59 PM	Online at elms.umd.edu	Quiz due
Class Four	Wednesday, Oct. 18 th	by 12:00 PM	Online at elms.umd.edu	All online pre-work due
	Wednesday, Oct. 18 th	1:30 PM to 2:30 PM	Zoom	Virtual
	Monday, Oct. 30 th	by 11:59 PM	Online at elms.umd.edu	Quiz due
Class Five	Wednesday, Nov. 1 st	by 12:00 PM	Online at elms.umd.edu	All online pre-work due
	Wednesday, Nov. 1 st	1:30 PM to 2:30 PM	Zoom	Virtual
	Monday, Nov. 13 th	by 11:59 PM	Online at elms.umd.edu	Quiz due
Class Six	Wednesday, Nov. 15 th	by 12:00 PM	Online at elms.umd.edu	All online pre-work due
	Wednesday, Nov. 15 th	1:30 PM to 2:30 PM	Zoom	Virtual
	Monday, Nov. 27 th	by 11:59 PM	Online at elms.umd.edu	Quiz due
Class Seven	Wednesday, Nov. 29 th	by 12:00 PM	Online at elms.umd.edu	All online pre-work due
	Wednesday, Nov. 29 th	1:30 PM to 2:30 PM	Zoom	Virtual
	Monday, Dec. 11 th	by 11:59 PM	Online at elms.umd.edu	Quiz due
Class Eight	Wednesday, Dec. 20 th	by 12:00 PM	Online at elms.umd.edu	Quiz due
	Wednesday, Dec. 20 th	by 12:00 PM	Online at elms.umd.edu	Capstone Project due