## PLAN OF STUDY, 2022 COHORT

Students enrolled in the DISA MS program must take the prescribed sequence of courses outlined by the Graduate Program Committee at the beginning of the Fall semester, or secure Program Committee approval prior to any changes or substitutions.

Fall Semester 2022		
DISA 650 – Overview of Disaster	<u>8 Weeks</u>	Required Weekends
Science and Management (3)	Start: 08/30/2022	Sat. 9/17 & Sun. 9/18
	End: 12/16/2022	Sat. 10/15 & Sun. 10/16
DISA 670 – Issues in Disaster	<u>8 Weeks</u>	Required Weekends
Response (3)	Start: 08/30/2022	Sat. 11/12 & Sun. 11/13
	End: 12/16/2022	Sat. 12/3 & Sun. 12/4
SPPA 661 – Professional	Online, synchronous and asynchronous	
Development (1)		

Winter Session 2023		
Elective I (3) – SPECIAL TOPICS	<u>5 Weeks</u>	Required Weekends
	Start: 01/03/2023	Sat. 01/07 & Sun. 01/08
	End: 02/04/2023	Sat. 01/28 & Sun. 01/29

Spring Semester 2023		
UAPP613, UAPP663, UAPP698,	<u>8 Weeks</u>	Required Weekends
UAPP 701, or UAPP707 or other	Start: 02/06/2023	Sat. 02/25 & Sun. 02/26
suitable elective	End: 05/25/2023	Sat. 03/18 & Sun. 03/19
Elective II (3) – TBD	<u>8 Weeks</u>	Required Weekends
	Start: 02/06/2023	Sat. 04/22 & Sun. 04/23
	End: 05/25/2023	Sat. 05/06 & Sun. 05/07
SPPA 661 – Professional	Online, synchronous and asynchronous	
Development (1)		

Summer 2023		
Elective III – TBD	<u>5 Weeks</u> Start: 06/05/2023 End: 07/07/2023	<u>Required Weekends</u> Sat. 06/10 & Sun. 06/11 Sat. 06/24 & Sun. 06/25
DISA 847 – Practicum (1)	Online, synchronous & asynchronous	
DISA 858 – Internship (3)	120 hours, traditional or applied experience with approval of internship coordinator and requires a report.	

Fall Semester 2023				
Approximate dates pending publication of University 2023-2024 Calendar				
Research Methods	8 Weeks Start:08/29/2023 End: 12/21/2023	Required Weekends Sat. 09/09 & Sun. 09/10 Sat. 10/14 & Sun. 10/15		
DISA 652 – Issues in Disaster Recovery (3)	8 Weeks Start:08/29/2023 End: 12/21/2023	Required Weekends Sat. 11/04 & Sun. 11/05 Sat. 12/02 & Sun. 12/03		