UCF Instructional Design & Technology Progam Master Course Schedule (Revised June 7, 2022)

IMPORTANT NOTES:

Instructors and modes are subject to change

Yellow cells indicate new additions based on need for a particular semester

EME6417 and EME6458 MUST be taken in succession.

EME6940 is now the internship/practicum course for all tracks, replacing EME6946 for the eLearning and Ed Tech tracks.

Pre-Requisites

It is recommended that you register for the Comprehensive Exam (form on program site) the semester prior to your anticipated graduation term.

[1] **EME6062:** PR EME6055 or EME6613

[2] **EME6226:** PR EME6613 or CI

[3] **EME6705**: PR EME6613

[4] **EME6417:** PR EME6507 and EME6613 or CI

[5] **EME6458:** EME6417 or CI

[6] **EME6457**: PR EME6507 or CI

[7] **EME6405:** PR EME6053 or CI

[8] **EME6602:** PR EME6053, EME6405, EME6507 or CI

[9] **EME6209:** PR EME6507 or CI

[10] **EME6601:** PR EME6613

		Fall 2022	Sp 2023	Su 2023	Fall 2023	Sp 2024	Su 2024	Fall 2024	Sp 2025	Su 2025	Fall 2025
Core											
	EME 6055 Current Trends IT	W/Campbell	W/Campbell		W/Campbell	W/Campbell		W/Campbell			W/Campbell
	EME 6062 Research in IT[1]		W/Twilley	W/Campbell		W/Campbell	W/Campbell		W/TBD	W/Campbell	
	EME 6613 Instructional Sys. Design	W/TBA	W/Chen		WM/Hirumi/M	W/Chen		WM/Hirumi/M	W/Chen		WM/TBA/M
	EME 6507 Multimedia for Ed. & Training	W/Hartshorne	W/Hartshorne	W/Hartshorne	W/Hartshorne	W/Hartshorne	W/Hartshorne	W/Hartshorne	W/Hartshorne	W/Hartshorne	W/Hartshorne
	EDF 6481 Fund. of Graduate Research										
	EDF 6401 Stat for Ed. Data OR					**Offered All Terms**					
	EDF 6432 Measurement & Eval										
Inst Sys Core											
	EME 6226 Inst Development & Evaluation[2]		W/Tao			W/Tao			W/Tao		
	EME 6607 Planned Change in IT	W/Rawls	W/Rawls		W/Rawls	W/Rawls		W/Rawls	W/Rawls		W/Rawls
	EME 6705 Admin of Instruct. Systems[3]	W/Stevens			W/Stevens			W/Stevens			W/Stevens
eLearning Core											
	EME 6417 Interactive Online & Virtual Teaching[4]	W/Gunter			W/Gunter			W/Gunter			W/Gunter
	EME 6458 Virtual Teaching[5]		W/Gunter			W/Gunter			W/Gunter		
	EME 6457 DE:Tech. Process Product[6]	W/Gunter	W/Gunter		W/Gunter	W/Gunter		W/Gunter	W/Gunter		W/Gunter
Ed Tech Core											
	EME 6053 Tchng & Lrnng w/ Emerg Tech	W/Campbell			W/Campbell			W/Campbell			W/Campbell
	EME 6405 Adapt & Integr Innov Tech in Ed[7]		W/Campbell			W/Campbell			W/Campbell		
	EME 6602 Int. of Tech. into the Learning Env[8]	W/Nuss			W/Nuss			W/Nuss			W/Nuss
Electives/Internships											
	EME 6646 Learning, ID, & Cognitive Neuroscience			W/TBD			W/Hirumi			W/Hirumi	
	EME6938 Story Design for Instruction	W/Campbell			W/Campbell			W/Campbell			W/Campbell
	EME 6209 Multimedia Inst Syst II[9]		W/Campbell			W/Campbell			W/Campbell		
	EME 7634 Adv, Inst. Syst Design										
	EME 6601 Instructional Simulation Design[10]		W/Rawls			W/Rawls			W/Rawls		
	EME 6614 Instructional Game Design		WM/Hirumi/W			WM/Hirumi/W			WM/Hirumi/W		
	EME 7494 Identifying Complex Problems of Pract										
	EME 6940 Theory into Practice in Ed Tech			W/Hirumi			W/Gunter			W/Gunter	
	EME 7942 Doctoral Internship					**/Hirumi/Gunter/Campbell/Hartshorne**					
	IDS 5142 Modeling & Sim for Instr Design	WM/TBD		WM/TBD	WM/TBD		WM/TBD	WM/TBD		WM/TBD	WM/TBD
						Other electives based on faculty advisor approval					

KEY

Class Type/Instructor/Meeting Day

Class Type: Mixed (M), Web (W), Web and Mixed (WM), Traditional (Trad)

Meeting Day: Weekday evening (5:30 PM-8:20 PM; 6:00 PM-8:50 PM) or Weekend