NEW COURSE PROPOSAL Undergraduate Programs

Department School of Communication and Multimedia Studies

College D. F. Schmidt College of Arts And Letters

	111
UUPC Approval	4/1/19
UFS Approval _	
SCNS Submittal	
Confirmed	
Banner Posted _	
Catalog	

ONIVERSITI	(To obtain a course number, co	ontact erudolph@fau.edu)	Catalog
Prefix DIG	(L = Lab Course; C = Combined Lecture/Lab;	Type of Course Course T	
Number 3773	add if appropriate)	Lecture/Lab Immersi	ve Media for Games and VR
Number 0770	Lab Code		*
Credits (Review Provost Memorandum 4 Effective Date (TERM & YEAR) Fall 2019	Grading (Select One Option) Regular Pass/Fail Sat/UnSat	Course Description (Syllabus must be attached; Syllabus Checklist recommended; see Guidelines) Explores the use of a 3D game engine to design immersive media experiences for virtual reality, augmented reality, and mixed reality devices. Project work includes 360 cinematic environments, educational games, and spatial computing.	
DIG 3725C, wit	vith minimum grade* h minimum grade C	Corequisites	Registration Controls (Major, College, Level) SCMS, FVNM and/or Multimedia Studies
*Default minim	um passing grade is D	Prereqs., Coreqs. & Reg. Contr	ols are enforced for all sections of course
WAC/Gordon Rule Course Yes No WAC/Gordon Rule criteria must be indicated in syllabus and approval attached to proposal. See WAC Guidelines.		Intellectual Foundations Program (General Education) Requirement (Select One Option) None General Education criteria must be indicated in the syllabus and approval attached to the proposal. See GE Guidelines.	
Minimum quali MFA or MSc	fications to teach cour	se	
Faculty Contact/Email/Phone List/Attach comments from departments affected by new course C.Maraffi/cmaraffi@fau.edu/954-236-1324			
Approved by Department Chair College Curriculur College Dean UUPC Chair Undergraduate St UFS President Provost	n Chair	/h & Cratt	Date 3/14/19 7. 19. 19 3-27-19 4/11/19 4/2/19

 $Email\ this\ form\ and\ syllabus\ to\ \underline{mjenning@fau.edu}\ seven\ business\ days\ before\ the\ UUPC\ meeting.$