Fau	NEW COURSE PROPOSAL Undergraduate Programs			UUPC ApprovalUFS ApprovalSCNS Submittal	
FLORIDA ATLANTIC UNIVERSITY Department Biological College Charles E. Sch (To obtain a course number, co		nmidt College of Science		Confirmed Banner Posted Catalog	
Prefix MCB (L = Lab Course; C = Combined Lecture/Lab; add if appropriate) Lab Code Credits (Review Provost Memorandum) 3		recommended; see G The class will exan infectious diseases disease. Case stuc material. The cours	tion (Syllabus muidelines) nine the basic pr . Topics will includes from the currence will place a str	ceminology of Infectious Diseases Illabus must be attached; Syllabus Checklist pasic principles of epidemiology in the context or will include the distribution and determinants of the current literature will supplement textbook ace a strong emphasis on quantitative aspects or intal design and basic statistics. Registration Controls (Major, College, Level)	
*Default minime WAC/Gordon R				are enforced for all sections of cour	
WAC/Gordon Rule criteria must be indicated in syllabus and approval attached to proposal. See WAC Guidelines.		None General Education criteria must be indicated in the syllabus and approval attached to the proposal. See <u>GE Guidelines</u> .			
	fications to teach course a of discipline or 18 graduat Email/Phone	e credits in relevant a		partments affected by new course	

Department Chair

College Curriculum Chair

College Dean

UUPC Chair
Undergraduate Studies Dean

UFS President _

Provost

10-3-

10-8-18

Email this form and syllabus to mjenning@fau.edu seven business days before the UUPC meeting.