## OFFICE OF ACADEMIC AFFAIRS COURSE APPROVAL FORM

NEW COURSE

THE UNIVERSITY OF
ALABAMA IN HUNTSVILLE

College:	Prefix/Subject Code:		Course Number:		
Banner Title <u>:</u> (32 Characters)		Credit Hours:		II Spring Summer	
Full Course Name:					
	e Hybrid Classro	om Cross-listed: Cross-listed cou	rses must provi	de both graduate	
Min. Grade:		Catalog Descr	ription: (300 C	haracters)	
Co-requisites:					
Prerequisites with Concurr					
Restrictions: Class, Level, Department, Prog	ram, College, etc.	-			
A-F A-N Grading System:	c s-u   □				
Does this course involve m If so, the chair of each academi	-	•	ig college?	Yes 🗌 No 🗌	
Is this course to be added to If so, the Charger Foundations	•			Yes 🗌 No 🗌	
Does this course involve as If so, deans of all colleges invol			ng college?	Yes 🗌 No 🗌	
Is this a Laboratory course If yes, indicate the number of cr	redit hours for the lab	and the number of conta		Yes 🗌 No 🗌	
Lab Hours:	Contact H	ours: Total C	redit Hours:		
Indicate type and hours for	<sup>.</sup> studio, clinical, ir	nternship, and study	abroad cours	es.	
Studio Course	Studio Hours:	Contact Hours:	Total (	Credit Hours:	
Clinical Course	Clinical Hours:	Contact Hours:	Total (	Credit Hours:	
Internship	Internship Hours:	Contact Hours:	Total (	Credit Hours:	
Study Abroad	Abroad Hours:	Contact Hours:	Total (	Credit Hours:	

Discuss demonstrated value of course. Please justify why this new course is needed.

Will this course be required? Explain.

Is this course part of a program core? Explain.

Is this course part of a new major or minor? Explain.

Textbooks:

Intended Instructors:

Implications for faculty workload:

Implications for facilities:

A detailed syllabus must be attached giving an overview of topics covered, course goals and structure, grading system, and policies.

Department Chair:	Grad. Council:
College Dean:	Graduate Dean:
<u>-</u>	
College Curriculum Commitee:	Undergrad Curriculum Cmte:
Charger Foundations:	Provost:
Acknowledgements from other units:	
Department Chair:	College Dean: