MATH CLASS HONORS-ENHANCEMENT PROPOSAL FORM

Honors-enhanced sections of classes carry the section number 088. Honors-enhanced math classes are taught along with the corresponding regular math class (with the exception of Honors Calculus 1 [MATH 1910-088]). In order to get a math class approved as honors-enhanced, a list of planned enhancement experiences must be submit in writing to the Mathematics Honors-in-Discipline Coordinator by the end of the first week of class. When approved, the student drops the regular math class, an honors-enhanced section (numbered 088) is created, and the student adds the honors section (which requires a permit that the math executive aid will create when the 088 section is created).

The proposal must consist of (1) an abstract describing the project, (2) a brief literature review which contains at least three written works (books or research articles—websites may be included, but at least three of the references must be non-web-based), and (3) this cover sheet with the signature of the student, instructor, and Math Honors-in-Discipline Coordinator. Every approved honors-enhancement proposal must include plans for a written report and an oral presentation!

Last Name:	First Name:
Student Number:	Banner Number: <u>E</u>
E-mail Address:	Phone Number:
C	OURSE INFORMATION
Course Title:	Course Number: <u>MATH</u>
Term:	Instructor:
Percentage of the final grade which	is based on the honors enhancement component: $\qquad \ \ \ \ \ \ \ \ \ \ \ \ \ $
	SIGNATURES
We the undersigned agree that the a ponent of the course described above	attached proposal will determine the honors enhancement com- re.
Student:	Date:
Instructor:	Date:
Math H-i-D Coordinator:	Date:

STUDENT INFORMATION

RBG-May-2008