# DEPARTMENT OF MATHEMATICS Math 602 Internship

Student's Name:		I.D. No.:	
Local Address:		Email Address:	
Telephone:	GPA (Math):	Star # of course:	
Course Number: Math 602	Title: Internship	s.h	
Semester: Fall Semester 20	Spring Semester <u>20</u>	Summer Term 2 <u>0</u>	
Print:Faculty Supervisor	Advisor	Dept. Chair	
Sign:Faculty Supervisor	Advisor	Dept. Chair	
D. The internship site must	required: 3.0 o 3 s.h. of each taking of MAT have an existing internship pro	H 602 toward the major, for a maximum of 6 s.h ogram within the organization. months prior to the internship starting date.	

### 2. Required documents

- A. A proposal regarding the expected internship work.
- B. Documentation of the company's internship program.
- C. Documentation from the company regarding the specific internship site and work assigned.

### 3. Student Internship Responsibility

It is the responsibility of the student intern to complete all requirements listed below. The weekly log, self-evaluation and final paper must be submitted to the faculty supervisor and advisor before credit can be awarded.

Prepare a 3-ring notebook complete with dividers. Please type and include:

- A. Weekly log Include duties performed, experiences and personal insights of each day.
- B. Final internship paper (15-30 pages).
- C. Letter of evaluation Request a letter of evaluation from the on-site supervisor regarding the student intern's performance, to be sent to the Mathematics Department.

#### 4. On site supervisor responsibility

Write letter of evaluation regarding the intern's performance during the internship. E-mail directly to Department Internship Coordinator and the student's advisor at the completion of the internship.

## 5. <u>Department Coordinator/Advisor responsibility</u>

- A. Evaluate internship documentation submitted by the student intern and on-site supervisor.
- B. Assign a grade at the completion of evaluation.