## GIANFORTE SCHOOL OF COMPUTING

# CSCI 598 Internship & CSCI 599 Graduate Consultation

# **Restricted Entry**

The Department below listed cour	of Computer Science rse:	requests permission	n to enroll the follow	ing student in th
Year:	course will be offer	ed: 🗌 Fall 📗 Spr	<u> </u>	i I6 L6 All) se choose one
Student:				
Last N	lame, First Name, Mid	dle Initial		
Student ID#: _				
CRN	Subject Abbr.	Course Num.	Section Num.	Credits*
			nstructor's Name – pl	lease print

# \* Be specific as to the number of credits. Check the MSU web catalog for maximum credit registration for the course.

#### **Instructions:**

- 1. On the back of this form, describe your proposal for the course, including the exact activities you will pursue for these credit(s). If a proposal needs more information, additional pages may be attached.
- 2. Present the proposal to the instructor for review and approval, making changes as necessary.
- 3. The instructor must complete the EVALUATION section on the back of this form, indicating methods of evaluation and grade assignment.

Fill out the following information regard	ding the course (attach additional pages as necessary.)
Course description	
Objectives	
	Il be graded (Please include all relevant information succussions, projects, deadlines, etc.). Specifically list inter
Date final grade due to CS Office:	
Approved:	
Student Signature	Date:
Instructor Signature	
Advisor's Signature	
Director	

### CSCI 598 – Internship – EMPLOYER'S EVALUATION

Student's Name:\_\_\_\_\_

Criticisms and comments are earnestly solicited.	opinion of this student as a worker in his/her employ. This information will be utilized by the coordinator for ost of the student's grade for CSCI 598 is based on this
RELATIONS WITH OTHERS  [ ]A (Exceptionally well accepted)  [ ]B (Works well with others)  [ ]C (Gets along satisfactorily)  [ ]D (Has some difficulty working with others)  [ ]F (Works very poorly with others)	ATTITUDE-APPLICATION TO WORK  [ ]A (Outstanding in enthusiasm) [ ]B (Very interested & industrious) [ ]C (Average in diligence and interest) [ ]D (Somewhat indifferent) [ ]F (Definitely not interested)
JUDGMENT [ ]A (Exceptionally mature) [ ]B (Above Average in making decisions) [ ]C (Usually makes the right decision [ ]D (Often uses poor judgment) [ ]F (Consistently uses bad judgment)  ABILITY TO LEARN [ ]A (Learns very quickly) [ ]B (Learns readily) [ ]C (Average in learning) [ ]D (Rather slow to learn) [ ]F (Very slow to learn)	DEPENDABILITY [ ]A (Completely dependable) [ ]B (Above Average in dependability) [ ]C (Usually dependable) [ ]D (Sometimes neglectful or careless) [ ]F (Unreliable)  QUALITY OF WORK [ ]A (Excellent) [ ]B (Very good) [ ]C (Average) [ ]D (Below average) [ ]F (Very poor)
ATTENDANCE  [ ]P (Regular)  [ ]F (Irregular)  OVERALL RATING  [ ]A (Excellent) [ ]B (Very good) [ ]C (Average) [ ]D (Marginal) [ ]F (Poor)	PUNCTUALITY  [ ]P (Regular)  [ ]F (Irregular)  REPORT DISCUSSED WITH STUDENT  [ ] YES [ ] NO  You may use a + or a − next to your selection to indicate variations. For example: +[✓]B would be interpreted as a B+.

Use the rear of this page for additional Supervisor's remarks. Please return this form to the School of Computing, PO Box 173880 (357 Barnard Hall), Bozeman, MT 59717-3880 in a sealed envelope by the end of the semester.

Signed: \_\_\_\_\_ Company Representative