## Computing and Software Systems CSS 499: Undergraduate Research Contract

Studen		_ Student #:	Quarter:	Year:	_ Credits:
To the student: Fill in the student request section below and forward to the CSS Student Advisor in the School of STEM Office. You may use this as a cover sheet. Please attach responses and limit to two typed pages.					
1.	Undergraduate Resea	•	71	7 3	
2.	Identify the topic of y	our research.			
3.	Explain why this topi	c is of interest to	you.		
4.	How do you expect you	our involvement i	in this research will	contribute to the	creation of new knowledge?
5.	What research method	ds/techniques do y	you plan to use?		
6.	In what way(s) will ye	ou demonstrate ye	our learning from yo	our involvement	with this study?
7.	Check each of the CS CSS 301 □ CSS 34 CSS 422 □ CSS 43		□ CSS 350 □		eted (min 2.0/4.0): CSS 370 □
Studen	t Signature:		_ Date:	_	
Faculty Grading Option: CR/NR or Decimal grade					
Faculty	Sponsor: (Print)		Signature:		_ Date:

After copies are made for student and faculty member, the original should be delivered to the CSS Student Advisor in the School of STEM office to receive an entry code to register for the class.