ICS Graduate Certificate Plan of Study Student Use

me: #: me Department: *\frac{\frac}\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fracc}\frac{	Course #:		
me Department: °¥¥÷š°¡Ÿf쮊Ÿ±š°¥°a~š°¡ quired Courses (5 credits)	Course #:		
°¥¥*š°; Ÿfi®Ÿ±š°¥* ^{a~} š°; quired Courses (5 credits)	Course #:		
quired Courses (5 credits)	Course #:		
	Course #:		
Issues & Methods in Cognitive Science		# of Credits:	Semester:
Topics in Cognitive Science 1st Semester			
Topics in Cognitive Science 2 nd Semester		Total:	
	Course #:	# of Credits:	Semester:
e ICS Course Catalog. vo courses must be from two Eferent departments, outside of e student's home department aree total departments presented). the of the three electives must be		Total:	
le e ve fe nr	ect three elective courses, at at two credit hours each, from ICS Course Catalog. It courses must be from two erent departments, outside of student's home department ree total departments resented).	t two credit hours each, from ICS Course Catalog. courses must be from two erent departments, outside of student's home department ree total departments resented). e of the three electives must be	ective Courses (min. 6 credits) Course #: # of Credits: ect three elective courses, at et two credit hours each, from ICS Course Catalog. o courses must be from two erent departments, outside of student's home department ree total departments resented). e of the three electives must be Total:

- Please submit this form with your ICS application and unofficial transcript for admission.
- This is a tentative plan, we understand courses may change with your interests, schedules and availability.
- Annually, submit an updated version of this form to the Institute of Cognitive Science (ICSPrograms@colorado.edu) for a progress review.
- During your last semester this form must be submitted at least one week before your graduation date.
- All courses used to satisfy program requirements must earn a "B" grade or better.