IDAI 799 - Independent Study Proposal Form

- The independent study topic should not be covered in another course, or not covered in depth.
- You may select 1 to max. 3 credits of IDAI 799. At least 3 hours of effort is expected per credit.
- You are responsible for identifying a faculty supervisor, usually from the MS in AI program.
- If the RIT faculty supervisor is not from the program, you may request an exception.
- Submit this form to the MS in AI program director by email at least four business days before the term begins, copying your academic advisor and faculty supervisor. Attach a 1-page *proposal* on the *topic*, *planned work*, and a *reading and resource list* (e.g., computing resources).
- Work with your faculty to complete the proposal. You should be the document's primary drafter.
- If your proposal involves human subjects, consider that the IRB application process takes time.
- Your supervisor submits a grade with motivation at the end of the term to the program director.
- Submit your final IDAI 799 report and presentation to the program at the end of the term.
- Other MS in AI students or program faculty may review your deliverables.

A. Student, faculty supervisor, and IDAI 799 proposal information

A. Student, faculty supervisor, and IDAI 799 proposal information		
Student name:	IDAI 799 registration term:	
Student UID:	Student email:	
Supervisor's name:	Supervisor's email:	
IDAI 799 credit(s) for this term:	Any prior IDAI 799 credit(s):	
Independent study title:		
I have attached a proposal, as well as a reading and resource list []		
Planned meeting regularity with the faculty supervisor:		
B. Preliminary schedule of milestones with completion dates—at least one per credit:		
Milestone	Completion date	

C. Graded components, including required deliverables

Component	Percent of final grade
Required: Written report with references	
Required: Project presentation (e.g., at the monthly director-	
student gathering)	
Appendix about project activities and hours spent on each	
Additional components (e.g., code, demo, data, annotated	
bibliography, or interim presentation to faculty supervisor's	
lab group)	

Description of the additional components agreed on with the supervisor:

D. Signatures	
I have read this form and the attached propos	sal, and I approve their content.
Student signature:	Date:
Supervisor's signature:	Date:
JPD signature:	Date: