

INDIANA UNIVERSITY COMPUTER SCIENCE DEPARTMENT
 PROFESSIONAL MASTER'S DEGREE: UPPER LEVEL GRADUATION REQUIREMENTS WORKSHEET

Student's Name: _____ ID Number: _____

Six (6) Required Core courses: C211, C212, C241, C311, C335, C343.
 (Pre-1998 entries need C341 as a 7th core, but only 5 400+ level courses;
 C341 was waived if B501 was taken.)

Required CS courses: Grade Credits Semester Areas: 2 P courses, plus one each:
 (Found., Prog Lang, Sys., Applic.)
 Six (6) at 400+ level [P 0/1 2 3/4 5-8]

1. _____	_____	_____	_____	P	F	PL	S	A
2. _____	_____	_____	_____	P	F	PL	S	A
3. _____	_____	_____	_____	P	F	PL	S	A
4. _____	_____	_____	_____	P	F	PL	S	A
5. _____	_____	_____	_____	P	F	PL	S	A
6. _____	_____	_____	_____	P	F	PL	S	A

Six (6) at 500+ level:

1. _____	_____	_____	_____	P	F	PL	S	A
2. _____	_____	_____	_____	P	F	PL	S	A
3. _____	_____	_____	_____	P	F	PL	S	A
4. _____	_____	_____	_____	P	F	PL	S	A
5. _____	_____	_____	_____	P	F	PL	S	A
6. _____	_____	_____	_____	P	F	PL	S	A

Remaining Creativity Reqmt courses:

Notes:

1. _____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____

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 Circle chosen CREATIVITY REQUIREMENT: (C,Q,R,S,TH)

C: (2 additional CS Courses (1, 2 above): P + 5xx or Y790)

Q: (Qualifying exam + 2 approved graduate-level courses (1, 2 above))

Qualifying exam: _____ Date: _____ Grade: _____

R, S, TH: (Master's research project, Master's software project,
 University Master's thesis) Normally two 3-hour Y790's (1, 2 above).

Title: _____

Supervisor: _____