

# IEMP Specialization Coursework Tracking and Planning Sheet (TAPS) For Students Entering Fall 2006 (Final)

Name _____
Email _____

**Foundations (12 Credits Required)**

Course Title	Course Number	Term Offered	Possible Credits	Term Taken	Credit Rec'd.	Includes PEP Credits
The Use of Information	501	F	3			1
Choice & Learning	502	W	3			
Search & Retrieval	503	W	3			
Social Systems & Collections	504	F	3			
<b>TOTAL FOUNDATION CREDITS</b>					(Must Equal 12) <span style="border: 2px solid black; padding: 2px 10px;"> </span>	

**IEMP Specialization Courses (Choose at least 15 credits)**

Course Title	Course Number	Term Offered	Possible Credits	Term Taken	Credit Rec'd.	Includes PEP Credits
Spec Topics: Intel Prop & Info Law	519	F	3			
Principles in Management	530	F	3			
Digital Government I	532	W	1.5			
Digital Government II	533	W	1.5			
Networked Computing <i>(Required)</i>	540	F	3			
Systems, Networks, & Web	541	W08	3			
Recommender Systems	583	F	1.5			
Ethics and Values	621	W08	3			
Managing the IT Organization	627	F	3			
Management of Specialized Info Services	626	W08	3			
Info Tech Emerging Law & Appl Policy	628	W08	3			
Information Economics	646	W	1.5			
Electronic Commerce	652	W	3			
Management of Electronic Records	655	W	3			
Entrepreneurship in the Info Industry	663	W	3			
Seminar on Information Policy	668	F	3			
Information in Organizations	670	W08	3			
Law and Management of the Information Corporation	676	F	3			
Aggregation and Prediction Markets	679	F	1.5			
Incentive-Centered Design: Contracting & Signaling	680	W	1.5			
Reputation Systems	683	W	1.5			
eCommunities: Analysis & Design of Online Interac Environment	684	W08	3			
Public Goods	686	F,W08	1.5			
Matching Mechanisms	687	F,W08	1.5			
Seminar in Organization Studies (ICOS)	702	F,W	1-4			
Advanced Information Economics	731	W08	3			

(Signature of P. Resnick to waive)

**IEMP Microeconomics Requirement (or demonstration of proficiency)**

Course Title	Course Number	Term Offered	Possible Credits	Term Taken	Credit Rec'd.	Includes PEP Credits
Microeconomics for Info Professionals	625	F	3			

Micro Requirement met?

TOTAL IEMP SPECIALIZATION CREDITS (Must equal at least 15 credits)

(Signature of Yan Chen to waive)

**Cognates (see requirements on back page)**

Course Title	Course Number	Term Offered	Possible Credits	Term Taken	Credit Rec'd.	Transfer Credits Y/N	Faculty Advisor Approval (signature or attachment)

**Course Electives**

Course Title	Course Number	Term Offered	Possible Credits	Term Taken	Credit Rec'd.	Includes PEP Credits

TOTAL COURSE CREDITS

TOTAL PEP CREDITS

(Must Equal At Least 48)

(Must Equal At Least 6)

\_\_\_\_\_  
Associate Dean

\_\_\_\_\_  
Date

\_\_\_\_\_  
Auditor

\_\_\_\_\_  
Date

**Cognate Requirement**  
**(All MSI students must complete Part A and an option from Part B)**

	<b>Part A</b>	<b>Part B Options</b>
Students specializing in ARM, HCI, IEMP or LIS (including School Library Media without teaching certification)	One graduate-level cognate course (minimum of 3 credits) in a School or Department other than SI	a) One 1 graduate-level course in a School or Department other than SI. <p style="text-align: center;"><b>or</b></p> b) One cognate course in SI that counts towards the requirements for a specialization other than the student's area of study
Students in the tailored MSI degree	One graduate-level cognate course (minimum of 3 credits) in a School or Department other than SI	a) One graduate-level course in a School or Department other than SI. <p style="text-align: center;"><b>or</b></p> b) Two cognate courses in SI that count towards the requirements for two different specializations.

Note: Students previously enrolled in graduate programs or with advanced degrees may count prior graduate-level course work at another university or in UM departments and schools other than SI.

All Cognate courses must be approved by the student's advisor