

	68400	Information Security for Managers		STAT	50200	Experimental Statistics II
OBHR	68100	Behavior Organization			51200	Applied Regression Analysis
	68300	Individual Behavior in Organizations			51300	Statistical Quality Control
PHIL	52400*	Contemporary Ethical Theory			51400	Design of Experiments
	58000†	Proseminar in Philosophy		TECH	51700	Statistical Inference
	62400†	Seminar in Ethics			58100†	Workshop in Technology
POL	62000†	Proseminar Public Policy			62100†	Seminar in Technology
PSY	57700§	Human Factors in Engineering				

Area C. Elective Courses

Any two of the following courses:

CNIT	55700	Advanced Cyberforensics				
	58100†	Workshop in Computer Technology		MGMT	50500	Management Accounting II
	62300	Research Methods for Computing			50600	Auditing
CS	50200	Compiling and Programming Systems			54400	Database Management Systems
	54100	Database Systems			54500	Systems Development
	54200	Distributed Database Systems			56100	Logistics
	57300	Data Mining			59000†	Directed Readings In Management
ECE	54400	Digital Communications			60000	Financial Accounting
	56200	Introduction to Data Management			60100	Managerial Accounting
	56500	Computer Architecture			63000	Legal and Social Foundations of Management
	57000	Artificial Intelligence			68300	Principles Of Information Systems
	57300	Compilers And Translator Writing Systems		OBHR	64200	Compensation And Reward Systems I
ECET	58100†	Selected Topics in Sensors			64300	Compensation And Reward Systems II
FNR	55800	Digital Remote Sensing and GIS		POL	62200	Research Seminar In Public Policy And Public Administration
LING	50000	Introduction to Linguistics				
	53100	Semantics I: Lexical And Sentential Semantics		STAT	69500T	Asym Stat And Empr Prcs
	68900†	Seminar in Linguistics			69500V	Data Visualization

Courses from at least three different graduate programs should be taken between Areas B and C. Other courses, often under variable numbers and offered on a one-time or occasional basis, may be of interest. Students are encouraged to bring those courses to the attention of their advisors, who may recommend these to other students and approve the substitution of these courses for some courses listed above.

Under the thesis option, the master's thesis must be completed and defended in an oral examination administered by the Advisory Committee. Under the examination option, a 3-hour written examination is administered by the student's Advisory Committee. This option is rarely employed and only in unusual circumstances.

§ Note: May take one or the other of the following but not both:

CS 53600 or ECE 56000 or MGMT 54700
 PSY 57700 or IE 57700

* unless taken under Area A

† When content is appropriate **If Course Title Relevant**

€ not offered in recent years due to staff shortages.