

**Master of Science in Technology Management/MBA (MBA/TMAN)
Dual Degree Requirements (Fall 2007)**

Program	Master of Business Administration/ Master of Science in Technology Management/ (MBA/TMAN)	
Initial Requirements	UCSP 611	Introduction to Graduate Library Research Skills (0), to be taken within the first 6 credits of study
Program Rules	Students must complete all requirements for the first degree before beginning the second degree. Degree is available both ways.	
TMAN/MBA		
Required Courses	DMBA 603 DMBA 604 DMBA 606	The Marketing of New Ideas (6) Technology and Operations Management (6) Organizations and the External Environment (6)
MBA/TMAN		
Specialization	E-Business (EBUS)	
Required Courses	EBUS 610 EBUS 630 EBUS 640 EBUS 660 EBUS 670 EBUS 650	Introduction to E-Business (3) Social, Legal, Ethical, and Regulatory Issues (3) E-Technology (3) E-Business Economics (3) E-Business Capstone (3) E-Development and Management (3)
MBA/TMAN		
Specialization	Project Management (PMAN)	
Required Courses	PMAN 634 PMAN 637 PMAN 638 PMAN 639 PCMS 627	Foundations of Project Management (3) Risk Management: Tools and Techniques (3) Communication, Negotiation and Conflict Resolution (3) Project Quality Management (3) Legal Aspects of Contracting (3)
Capstone Course	PMAN 670	Advanced Project Methods (3)
Clustered Course Option	PMAN 600	Project Management: Foundations and Advanced Methods (6) is a six-credit course. Students who receive credit for PMAN 600 may not receive credit for PMAN 634 or PMAN 670.
Specialization Rules	PMAN 634 or PMAN 600 must be taken as the first course.	
MBA/TMAN		
Specialization	Homeland Security Management (HSMN)	
Required Courses	HSMN 610 HSMN 620 HSMN 630 INFA 660 BSBD 641 HSMN 670	Concepts in Homeland Security (3) Physical Security (3) Business Continuity: Disaster Recovery, Planning, and Response (3) Security Policy, Ethics, and the Legal Environment (3) Biosecurity and Bioterrorism (3) Seminar in Homeland Security (3)
MBA/TMAN		
Specialization	Information Systems and Services (ISAS)	
Required Courses	ISAS 600 ISAS 610 ISAS 620 ISAS 630 ISAS 640 ISAS 650	Information Systems for Managers (3) Information Systems Management and Integration (3) Information Systems Sourcing Management (3) Systems Analysis and Design (3) Decision Support Systems and Expert Systems (3) Information Technology, the CIO, and Organizational Transformation (3)

