



University of Maryland University College Graduate School of Management & Technology

Master of Science in Technology Management

Homeland Security Management Specialization

(For students who started their program prior to Fall 2007)

Please fill in the study plan, indicating course as completed.

Student Name _____ Empl id _____ Date _____

KEY:

- Courses highlighted in **bold blue** indicate core courses included in the Fall 2007 curriculum for the **Master of Science in Technology Management** (5 core courses needed).
- Courses highlighted in *italicized pink* indicate specialization courses included in the Fall 2007 curriculum for the **Homeland Security specialization** (7 specialization courses needed).
- Additional courses may be needed to complete the Fall 2007 curriculum. See the course catalog or consult your advisor for more information.

| If Following Curriculum Prior to Fall 2007 | | | | |
|--|--|------------------------------|--|--------------------|
| Prior to Fall 2007 | | Fall 2007 Course # and Title | | |
| Required core courses | | | | |
| Course # | Course Title | Course # | Course Title | Semester Completed |
| TMAN 611 | Principles of Technology Management (3) | TMAN 611 | Principles of Technology Management (3) | |
| TMAN 613 | Marketing Technology-Based Products and Services (3) | EBUS 620 | E-Marketing (3) | |
| TMAN 633 | Managing People in Technology –Based Organizations (3) | TMAN 633 | Managing People in Technology –Based Organizations (3) | |
| TMAN 632 | Organizational Performance Management (3) | TMAN 632 | Organizational Performance | |

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|------------------------------------|---|-----------------|--|--|
| | | | Management (3) | |
| TMAN 614 | Strategic Management of Technology and Innovation (3) | TMAN 614 | Strategic Management of Technology and Innovation (3) | |
| TMAN 610 | Economics and Financial Analysis (3) | TMAN 625 | Economics and Financial Analysis for Technology Managers (3) | |
| TMAN 640 | Program and Project Management (3) | PMAN 634 | Foundations of Project Management (3) | |
| TMAN 671 | Seminar in Technology and Innovation Management (3) | TMAN 636 | Knowledge Management (3) | |
| And two of the following: | | | | |
| ITSM 620 | Concepts in Homeland Security (3) | HSMN 610 | Concepts in Homeland Security (3) | |
| ITSM 622 | Seminar in Homeland Security Management (3) | HSMN 670 | Seminar in Homeland Security Management (3) | |
| And three of the following: | | | | |
| CSMN 655 | Information Risk Assessment and Security Management (3) | INFA 610 | Computer Security, Software Assurance, Hardware Assurance, and Security Management (3) | |
| BIOT 681 | Biosecurity and Bioterrorism (3) | BSBD 641 | Biosecurity and Bioterrorism (3) | |
| ENER 603 | Energy Infrastructure Management (3) | ENER 603 | Energy Infrastructure Management (3) | |
| ITSM 624 | Physical Security (3) | HSMN 620 | Physical Security (3) | |

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| ITSM 626 | Business Continuity: Disaster Recovery, Planning, and Response (3) | <i>HSMN 630</i> | Business Continuity: Disaster Recovery, Planning, and Response (3) | |

NOTE: If following the **Master of Science in Technology Management – Homeland Security Management specialization**, Fall 2007 curriculum, the following specialization courses are needed in addition to those highlighted above.

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|--|--|-----------------|--|--|
| | | <i>INFA 660</i> | Security Policy, Ethics, and the Legal Environment | |
|--|--|-----------------|--|--|