

NAME: _____

ID#: _____

DATE: _____

THIS CHECKLIST IS AN UNOFFICIAL TOOL FOR PLANNING.

Matriculated students and advisors should consult the Academic Requirements Report in GullNet before and after registering for classes each semester to track academic progress.

PROGRAM POLICIES

- Complete at least 34 credits with at least 21 credits earned at SU
- Earn a cumulative GPA of 3.0, with no more than 6 credits below a B and no grade lower than a C.
- Additional electives (TMAN) are offered online to SU students by the University of Maryland Global Campus' Master of Science in Technology Management Program. TMAN courses are taken via interinstitutional registration and will be treated as credits earned at SU.

Students work closely with the program director to identify which electives meet their educational goals and will be guided through the inter-institutional registration process.

PROGRAM REQUIREMENTS

Course No. & Title	#Credits	Grade	Term Completed
Complete the following 7 courses (25 credits):			
GEOG519 - Advanced Geographic Information Science	4	_____	_____
GEOG619 - Managing GISystems	3	_____	_____
GEOG630 - GISystems and Public Administration	3	_____	_____
GEOG640 - GISystems Co-operative Experience	6	_____	_____
GEOG650 - Capstone GISystems Seminar	3	_____	_____
INFO686 - Database Processing & Management	3	_____	_____
POSC540 - Public Administration	3	_____	_____

Complete 3 from the following electives (9 credits - circle courses taken):

GEOG538 - GIS Leadership	3	}	_____
GEOG550 - Topics in Geography: Open Source GIS	3		_____
INFO615 - Project Management in the Public Sector	3		_____
TMAN611 - Principles of Technology Management	3		_____
TMAN614 - Strategic Management of Tech and Innovation	3		_____
TMAN625 - Economics and Financial Analysis for Tech Managers	3		_____
TMAN632 - Organizational Performance Management	3		_____
TMAN633 - Managing People in Technology Organizations	3		_____