

Ph.D. in Geospatial Computing Sciences BS to Ph.D. (75 SCH minimum)
Texas A&M University - Corpus Christi - College of Science and Engineering
DEGREE PLAN

Student's Name		Student ID Number	Entry Term	Catalog Year	
REQUIRED CORE COURSES: 24 Semester Credit Hours					
Course #	Title		Hrs	Grade	Semester
GSCS	6102	Graduate Seminar	1		
GSCS	6102	Graduate Seminar	1		
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COSC	6334	Design & Analysis of Algorithms	3		
COSC	6351	Advanced Computer Architecture	3		
COSC	6352	Advanced Operating Systems	3		
GSCS	6321	Geospatial Data Structures	3		
GSCS	6331	Advanced Geospatial Computing	3		
MATH	6344	Spatial Statistics	3		
GSEN	6365	Spatial Database Design	3		
ELECTIVE COURSEWORK: 15-21 Semester Credit Hours (Chosen in consultation with Committee Chair)					
RESEARCH COURSEWORK: 30-36 Semester Credit Hours in GSCS 6696, 6998, and 6999					
GSCS	6996	Research			
GSCS	6998	Dissertation Research			
DISSERTATION					
GSCS	6999	Dissertation Defense			

All courses on this degree plan must be approved by the advisor and completed in the 10 year period prior to graduation.

Expected Graduation Date : _____

Student Signature _____		Date _____	
Preliminary Approval			
Committee Chair	_____	Signature	_____
		Date	_____
Committee Member	_____	Signature	_____
		Date	_____
Committee Member	_____	Signature	_____
		Date	_____
Committee Member	_____	Signature	_____
		Date	_____
Program Coordinator	_____	Signature	_____
		Date	_____
Department Chair	_____	Signature	_____
		Date	_____
Final Approval			
Committee Chair	_____	Signature	_____
		Date	_____
Program Coordinator	_____	Signature	_____
		Date	_____

Please submit the original degree plan with the approval signatures to the College of Graduate Studies PRIOR to completing 18 months in the doctoral program.

For Graduate Office Use Only:

____ Graduate Dean Approval (initials only)	_____	Date
____ Copy sent to College (Initials only)	_____	Date
____ Scanned into Laserfiche (Initials only)	_____	Date
____ Audit Complete (Initials only)	_____	Date
____ Informed Academic Advisor	_____	Date