

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

2020-2021

Student's Name	Student ID Number	Entry Term	Catalog Year
REQUIRED CORE COURSES: 15 Semester Credit Hours			
Course #	Title	Grade	Hrs
COSC 6334	Design & Analysis of Algorithms		3
COSC 6380	Data Analytics		3
GSCS 6302	Graduate Seminar		3
GSCS 6321	Geospatial Data Structures		3
GSCS 6331	Advanced Geospatial Computing		3
ELECTIVE COURSEWORK: 27-30 Semester Credit Hours (Chosen in consultation with Committee Chair)			
RESEARCH COURSEWORK: 27-30 Semester Credit Hours in GSCS 6696, 6998			
GSCS 6996	Research		
GSCS 6998	Dissertation Research		
DISSERTATION Defense 3 SCH			
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