

 FLORIDA ATLANTIC UNIVERSITY	NEW/CHANGE PROGRAM REQUEST Graduate Programs	UGPC Approval _____ UFS Approval _____ Banner Posted _____ Catalog _____
	Department Civil, Environmental & Geomatics Engineering College Engineering and Computer Science	
Program Name MS Civil Engineering	<input type="checkbox"/> New Program <input checked="" type="checkbox"/> Change Program	Effective Date <small>(TERM & YEAR)</small> Fall 2019
<p>Please explain the requested change(s) and offer rationale below or on an attachment</p> <p>This proposal updates the GRE requirements for the MS in Civil Engineering program: - the minimum requirement value is removed from the GRE requirements in the MS program - the GRE requirement is waived for applicants with BS degree from ABET accredited schools or students that have passed the Fundamentals of Engineering (FE) exam.</p>		
Faculty Contact/Email/Phone Dr. Ramesh Teegavarapu / rteegava@fau.edu / 561-297-3444	Consult and list departments that may be affected by the change(s) and attach documentation	
Approved by Department Chair _____ College Curriculum Chair _____ College Dean _____ UGPC Chair _____ UGC Chair _____ Graduate College Dean _____ UFS President _____ Provost _____	Date 11/15/2018 11/19/18 11/20/2018 12/12/18 12/12/18 12/12/2018	

Email this form and attachments to UGPC@fau.edu one week before the UGPC meeting so that materials may be viewed on the UGPC website prior to the meeting.

GRADUATE COLLEGE

NOV 26 2018

Received

Civil Engineering

Master's Program

Master of Science with Major in Civil Engineering (Change below effective fall 2018.)

Admission Requirements

All students must comply with the College's admission requirements noted under the [Master's Degree Program Information](#) header above. Once students meet all College requirements, all applications are reviewed on a case-by-case basis. Students with non-engineering bachelor's degrees, click [here](#) for additional requirements. Students are normally admitted to the Master of Science in with Major Civil Engineering program if they:

1. ~~1.~~ Possess a baccalaureate degree in Civil Engineering or a closely related engineering field. Students with foreign credentials are required to have a general, not course-by-course, evaluation of their credentials. A GPA evaluation is not necessary. Foreign credentials are evaluated by an independent evaluation service that is a member of the National Association of Credential Evaluation Services (NACES). For a list of member evaluation services, please visit the [NACES website](#).
2. Have achieved a 3.0 (on a 4.0 scale) grade point average in the last 60 credits of undergraduate work;
3. ~~Have achieved scores of at least 145 (verbal) and 150 (quantitative) on the Graduate Record Examination (GRE). GRE scores cannot be more than five years old and must be completed before admission to the program; Have taken the Graduate Record Examination (GRE). There is no minimum required score. Applicants with a Civil or Environmental Engineering Bachelor's degree from any ABET accredited program in the U.S. are not required to take the GRE. Applicants who have passed Fundamentals of Engineering (FE) are not required to take GRE.~~
4. ~~. Students with non-engineering backgrounds are required to take GRE and remedial coursework as recommended by the CEGE graduate committee.~~
4. Have demonstrated proficiency in both written and spoken English. Students from non-English-speaking countries are required to take the Test of English as a Foreign Language (TOEFL) and achieve a score of 550 or 213 (computer-based);
5. Agree to abide by the graduate admission requirements of the University as published in the University Catalog;
6. Distance Learning students must comply with the College of Engineering and Computer Science Distance Education guidelines noted under the [Master's Degree Program Information](#) header above.

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