## PROGRAMS AND DEGREES
Twenty-one degree programs are offered by the College on the FAU Boca Raton campus.

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<thead>
<tr>
<th>Discipline</th>
<th>G.C.</th>
<th>B.S.</th>
<th>M.S.</th>
<th>Ph.D.</th>
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<td>Big Data Analytics</td>
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<td>Bioengineering</td>
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<td>Civil Engineering</td>
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<td>Corrosion</td>
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<td>Geomatics Engineering</td>
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<td>Information Technology &amp; Mgmt</td>
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<td>Marine Engineering Mgmt</td>
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<tr>
<td>Mechanical Engineering</td>
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<tr>
<td>Ocean Engineering</td>
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</tbody>
</table>

G.C. – Graduate Certificate; Planned
* Fully Online Program Option Available; **Partial Online Program Option Available

## COLLEGE GRADUATE STATISTICS
University surveys of our most recent graduates show that 70 percent of them plan to continue to live and work in Florida; 17 percent of them plan to continue their education, now or in the future.

In 2015-2016, 390 students graduated with their bachelor’s degree and more than 80 students graduated with their master’s and doctoral degrees from the College.

With 61 percent of its student body classified as minority or international students, FAU ranks as the most racially, ethnically and culturally diverse institution in Florida’s State University System.

## PARTNERING WITH BUSINESS AND INDUSTRY
Active collaboration and partnering with business and industry is a College priority. Possibilities include:

- Internship/cooperative education and permanent placement opportunities for students.
- Employee involvement as adjunct faculty, research affiliates or as participants and speakers in classes, seminars and/or student professional societies.
- Participation/support for student design projects.
- Research/development and tech-transfer projects involving students and/or faculty.
- Customized training and professional development courses/activities by college faculty.
- Summer employment/consulting by college faculty.
- Joint research/development proposals.
- Participation in government sponsored industry/university cooperative research center.
- In-college industry/university research collaboration.
RESEARCH
The College has extensive research programs funded by business, industry and government. These initiatives are the hallmark of the College.

RESEARCH CENTERS
Eleven research centers provide focus for College research activities:
- Center for Acoustics and Vibrations
- Center for Advancement of Distance Education Technologies
- Center for Hydrodynamics and Physical Oceanography
- Center for Infrastructure and Constructed Facilities
- Center for Intermodal Transportation Safety and Security
- Center for Marine Materials
- Center for Marine Structures and Geotechnique
- Center for Systems Integration
- Freight Mobility Research Institute
- NSF Industry/University Cooperative Research Center for Advanced Knowledge Enablement
- SeaTech - The Institute for Ocean and Systems Engineering

INTERNSHIPS/CO-OPS
Students can gain practical work experience in their disciplines prior to graduation. The College works with business, industry and government to arrange internships, traditional cooperative education and permanent placement opportunities for undergraduate and graduate students.

eLEARNING
There are many ways that students can receive instruction, including face-to-face, hybrid and online.