



Coastal Engineering and Sciences Certificate Programs

December 19, 2018



THE UNIVERSITY *of*
NEW ORLEANS

Curriculum

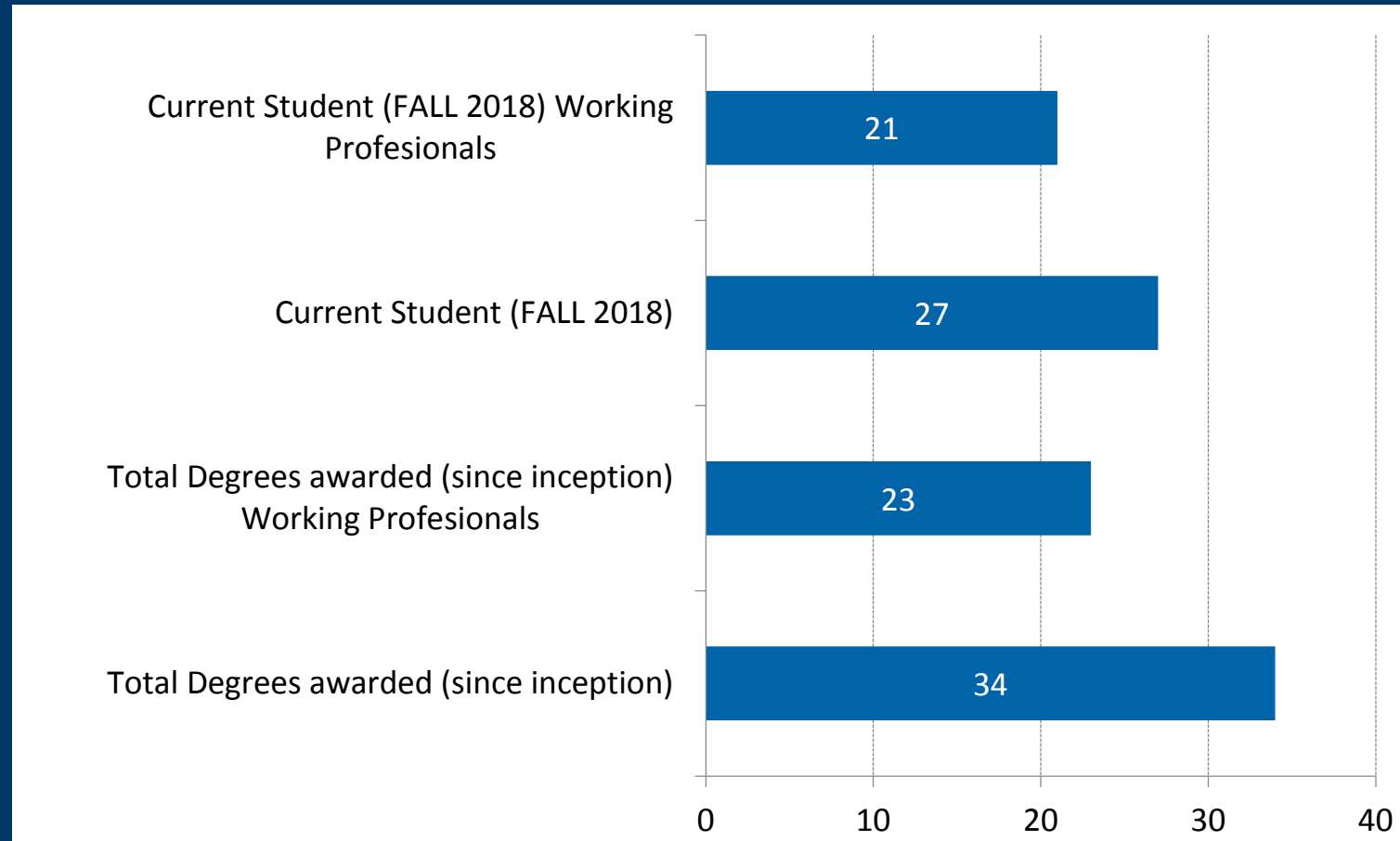
- Each certificate requires 4 courses focusing on physical, hydrodynamic, geological, geotechnical, environmental, ecological, managerial, and social issues
- Courses can also be applied to M.S. in Engineering or Science programs

Graduate Certificate in Coastal Engineering	Graduate Certificate in Coastal Sciences
Ocean and Coastal Engineering (ENCE 5723)	Coastal Geomorphology (EES 5550)
Coastal Processes (EES 5900)	
Sediment Transport and Dredging (ENCE 6334)	
Design of Coastal and Hydraulic Structures (ENCE 6329)	Coastal Restoration and Management (EES 6760)

CEAS Programs

- Graduate certificates in Coastal Engineering & Coastal Sciences offered both online and in-person
- Faculty from Civil & Environmental Engineering and Earth and Environmental Sciences disciplines
- Admitted 78 applicants since program began in 2015
- Students from 10 states and 9 LA parishes
- Awarded 34 certificates

Coastal Engineering and Coastal Sciences certificated



The number of working professionals is an estimate (some professionals enter a program)

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