



UNIVERSITY OF SOUTH ALABAMA

**8YdUfh a Ybh' cZ' 7]j]ž' 7 cUghU`ž' /`9b j]fcb a YbhU`9b []bYYf]b [`
; fUX i UhY' 7 Yfh]Z]WUhY`b`Ghf i Wh i fU`9b []bYYf]b [`**

The Department of Civil, Coastal, & Environmental Engineering offers a Graduate Certificate in Structural Engineering. This is an important sub-discipline of Civil Engineering that typically requires practicing structural engineers to have obtained additional education for licensure and for establishing competency. This Graduate Certificate requires successful completion (grade B or higher) of four graduate-level courses that provide additional structural engineering knowledge beyond what is provided in most BSCE programs.

FYe i]fYX`Wc i fgYg.'

A minimum of 12 credit hours, or four 3-credit courses, is required. Any