CONSTRUCTION ESTIMATION, CERTIFICATE

Certificate in Construction Estimation (299110C)

This certificate program is aimed at developing technical knowledge and skills necessary to accurately estimate construction projects. This certificate may be earned independently of earning a degree, but all coursework can be applied to an AAS degree or the BS degree in Construction Engineering Technology.

The following information has official approval of **The Department of Civil Engineering** and **The College of Engineering and Polymer Science**, but is intended only as a guide. Completion of this certificate is contingent upon many factors, including but not limited to: class availability, total number of required credits, work schedule, finances, family, course drops/withdrawals, successfully passing courses, prerequisites, among others.

The following courses constitute a "Certificate in Construction Estimation" and must be completed with a minimum grade point average of 2.0 overall for the certificate to be noted on the student's record.

Summary

Code	Title	Hours
Required Courses		16
Total Hours		**16**

Required Courses

Code	Title	Hours
COET:131	Building Construction	2
COET:150	Plan Reading	2
COET:245	Construction Estimating	3
COET:358	Advanced Estimating	3
COET:465	Heavy Construction Estimating	3
COET:469	Contracts and Specifications	3
Total Hours		**16**