

TO: The Faculty of the College of Engineering
FROM: The Lyles School of Civil Engineering
RE Change in co-requisite for CE 27000

The Faculty of the School of Civil Engineering has approved removing the CE 23100 co-requisite from CE 27000. This action is now submitted to the Engineering Faculty with recommendation for approval.

FROM: CE 27000: Introductory Structural Mechanics

Credit Hours: 4.00. Loads; structural forms; analysis of axially loaded members, flexural members, torsional members; combined loading conditions; buckling. Basic behavioral characteristics of structural elements and systems illustrated by laboratory experiments. Typically offered Fall Spring.

Prerequisites:

(Undergraduate level CE 29700 Minimum Grade of C- or Undergraduate level ME 27000 Minimum Grade of C- or Undergraduate level ME 27100 Minimum Grade of C- or Undergraduate level ME 25000 Minimum Grade of C- or Undergraduate level CE 25000 Minimum Grade of C- or Undergraduate level CE 27101 Minimum Grade of C-) and Undergraduate level CE 23100 Minimum Grade of C- [may be taken concurrently]

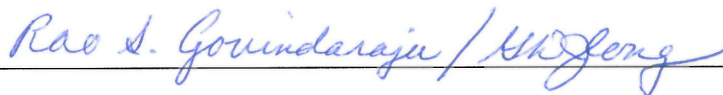
TO: CE 27000: Introductory Structural Mechanics

Credit Hours: 4.00. Loads; structural forms; analysis of axially loaded members, flexural members, torsional members; combined loading conditions; buckling. Basic behavioral characteristics of structural elements and systems illustrated by laboratory experiments. Typically offered Fall Spring.

Prerequisites:

(Undergraduate level CE 29700 Minimum Grade of C- or Undergraduate level ME 27000 Minimum Grade of C- or Undergraduate level ME 27100 Minimum Grade of C- or Undergraduate level ME 25000 Minimum Grade of C- or Undergraduate level CE 25000 Minimum Grade of C- or Undergraduate level CE 27101 Minimum Grade of C-)

REASON: The co-requisite material is included in CE 27000.



Rao Govindaraju

Bowen Engineering Head of Civil Engineering and Christopher B. and Susan S. Burke Professor of Civil Engineering

Lyles School of Civil Engineering