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
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Lyles School of Civil Engineering