TO: The Faculty of the College of Engineering FROM: The Faculty of the School of Civil Engineering

RE: Changes in CE 592 Course Schedule

From: CE 592 – Plastic Design of Steel Structures

Sem. 2, Class 3, Cr. 3.

Prerequisite: CE 470. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Ultimate load capacity of steel structures; methods of analysis for structures in the plastic range; plastic design of continuous beams, frames, and connections.

To: CE 592 – Plastic Design of Steel Structures

Sem. 1 or 2, Class 3, Cr. 3.

Prerequisite: CE 470. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

No change in course description.

Reason: To provide an update in the course offering schedule.