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

**RE:** Delete Course CE 679

**Delete:** CE 679 – Behavior of Steel Members and Frames

Sem. 2, Class 3, Cr. 3.

Prerequisite: CE 579. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

General torsion of thin-walled open and closed cross-sections; general formulation of thin-walled members; analytical and numerical methods of finding solutions to the general instability problems of thin-walled members and frames; inelastic instability in plane and in space; design of biaxially loaded beam-columns; special stability problems in off-shore structures. Offered in alternate years.

**Reason:** The material provided in this course has been integrated into other

graduate offerings.