

CE4372 - Contemporary Systems Design

[CE 4372](#) Contemporary Systems Design (3 semester credit hours) Design and analysis based system level design concepts, develop working projects using traditional and emerging technologies. Emphasis on specifying requirements, tracking projects and building test and validation strategies. Prerequisites: ([CE 3320](#) or [EE 3320](#)) and ([CE 3345](#) or [CS 3345](#) or [SE 3345](#) or [TE 3345](#)) and ([CE 3354](#) or [CS 3354](#) or [SE 3354](#)). (3-0) Y