

CET Long Range Course Schedule

Course Number and Name	Fall 2008	Spr 2009	Sum 2009	Fall 2009	Spr 2010	Sum 2010	Fall 2010	Spr 2011	Sum 2011	Fall 2011	Spr 2012	Sum 2012
CET 200 Statics	C	C	C	C	C	C	C	C	C	C	C	C
CET 220 Strength of Materials	C	C	C	C	C	C	C	C	C	C	C	C
CET 301 Structural Analysis	T			CHS			T			CHS		
CET 305 Prin. of Surveying	T	T		CHS	T		T	T		T	T	
CET 310 Fund. of Building Construction	CHS			T			CHS			T		
CET 313 Advanced Surveying					T			T			T	
CET 314 Boundary Law	T						T					
CET 318 Control/GPS Surveying				T			T			T		
CET 319 Surveying for Engineers		C			C			C			C	
CET 320 Adjustment Computations		T			T				T		T	
CET 340 Soils and foundations		T			CHS			T			CHS	
CET 341 Soils Testing Laboratory		C/VL			C			C/VL			C	
CET 345 Materials Testing Laboratory	C	C	VL	C	C	VL	C	C	VL	C	C	VL
CET 360 Plans and Specifications		C			T			CHS			T	
CET 400 Computer Applic. in Structural Design		CHS			T			CHS			T	
CET 410 Reinforced Concrete Design		T			CHS			T			CHS	
CET 411 Photogrammetry					T						T	
CET 413 Elements of GIS	T			T			T			T		
CET 416 Geodetic and Astronomical Surveying				T						T		
CET 420 Hydrology and Drainage				T						T		
CET 422 Remote Sensing		T						T				
CET 425 Land Design and Development		T						T				
CET 440 Contract Documents	T			CHS			T				CHS	
CET 445 Construction Planning and Scheduling		CHS			T			CHS			T	
CET 450 Structural Steel Design	CHS		T				CHS		T			
CET 452 Wood Design				CHS						CHS		
CET 460 Construction Cost Estimating	CHS			T			CHS			T		
CET 465 Construction Project Management				CHS		T				CHS		T
CET 475W Senior Design Project	CHS	CHS		CHS	CHS		CHS	CHS		CHS	CHS	
CET 495 Means and Methods	CHS							CHS				
CET 495 Construction Law							CHS					
CET 434W Introduction to Senior Design	CHS	CHS		CHS	CHS		CHS	CHS		CHS	CHS	

T-Campus and TTN and streaming, C-Campus only, CHS-Campus, Higher Ed. Centers and Streaming, VL-Virtual Laboratory

Updated: March 2009