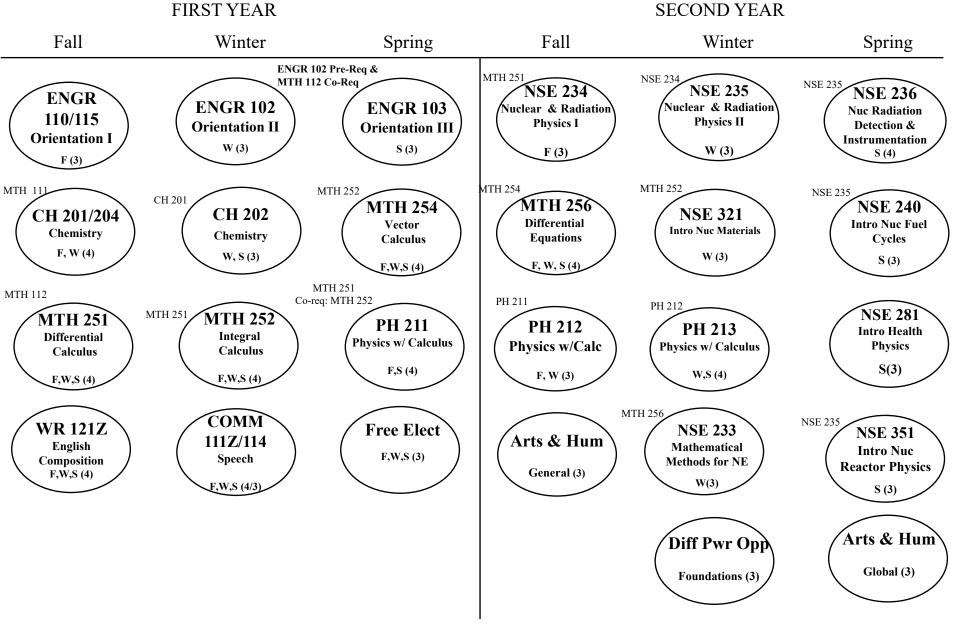
## **NUCLEAR SCIENCE & ENGINEERING**



<sup>( )</sup> The number within the parenthesis represent the credits of the course.

F, W,S: Represents the term the course is offered (Fall, Winter and Spring term respectively).

## **NUCLEAR SCIENCE & ENGINEERING**

THIRD YEAR			FOURTH YEAR		
Fall	Winter	Spring	Fall	Winter	Spring
NSE Thrust Elective (3)	NSE 236 NSE 414 Nuc Ethics, Policy & Regulation W (3)	ENGR 330 Inclusive & Equitable Engineering *DPO-Advanced (3)	NSE 407 Seminar F, W, S (1)	NSE 407 Seminar F, W, S (1)	NSE 407 Seminar F, W, S (1)
NSE Thrust Elective (3)	NSE Thrust Elective (3)	NSE Thrust Elective	NSE 472 Nuc Project, Mgmt & Prof Comm F (3)	NSE 472  NSE 474  Nuc Engineering Design I  W (4)	NSE 475 Nuc Engineering Design II S (4)
ST 314 Statistics for Engineers F,W,S (3) WR 121Z	NSE Thrust Elective (3)	NSE Thrust Elective	NSE Thrust Elective (3)	NSE Thrust Elective (3)	NSE Thrust Elective (3)
WR 227Z Technical Writing F,W,S (4)	Restricted Elective (3)	Free Elective	NSE Thrust Elective (6)	Restricted Elective	NSE Thrust Elective S (3)
Restricted Elective	Social Science	Seeking Solutions	Free Elective	Free Elective	Free Elective

(3)

(3)

(3)

<sup>( )</sup> The number within the parenthesis represent the credits of the course.