

Masters of Science to Ph.D. in Nuclear Engineering 2021-2022 Catalog Year

Credit hours required for graduation: 30 for Plan I & III

FIRST YEAR

SPRING SEMESTER

Dissertation hours: 18

FALL SEMESTER

NE 501	Seminar		1	NE 501	Seminar		1
NE 525	Methods of Analys	is in Nuclear	3	NE	Core		3
	Elective		3		Elective		3
		Total Semester Hours:	7			Total Semester Hours:	7
				*Submit PC)S		
			SECOND Y	EAR			
FALL SEMESTER				SPRING SEMESTER			
NE 501	Seminar		1	NE 501	Seminar (will cour	nt if you continue to Ph.D)	0
NE NE	Core		3	112 001	Elective (Problem	•	3
.,_	Elective		3		Thesis/Practicum/	,	3
	Thesis/Practicum/E	Elective	3			Total Semester Hours:	6
		Total Semester Hours:	10				
*Let Academic Advisor, Sr. know you are graduating Spring				*Submit annoucement of exam two week prior to defense			
				*Rad protection will take 3 more elective hours to meet the 33 hour requirement. Other course are required for their core.			
*Continuing	on to Ph.D					Total Degree hours:	30
Continuing	OII to FII.D		THIRD YE	۸D			
	FALL SEM	ESTER		AIN	SPRING SE	EMESTER	
							
NE 501	Seminar		1	NE 501	Seminar		1
	Elective		3		Elective		3
	Elective		3		Elective		3
		Total Semester Hours:	7			Total Semester Hours:	7
*Take comps			*Submit Ap	plication for Candidad	СУ		
			FOURTH Y	EAR			
FALL SEMESTER				SPRING SEMESTER			
NE 501	Seminar		1	NE 501	Seminar		0
	Elective		3	NE 699	Dissertation		6
		Total Semester Hours:				Total Semester Hours:	
*Departmer	nt Proposal			*Submit an	noucement of evam to	wo week prior to defense	
Борантісі	пторозаг		FIFTH YE		nodecinent of exam t	wo week prior to delense	
	FALL CEM	ECTED	FIFTH 1E	AIN	ennine ei	MECTED	
	FALL SEM	ESIEK			SPRING SE	<u> IVIESTEK</u>	
NE 699			6	NE 699			6
INL UJJ		Total Semester Hours:		INC USS		Total Semester Hours:	
		Total Semester Hours.	U			TOTAL SELLESTEL FIGURS.	υ
						Total Degree hours:	48
						Total Dogico ficulo.	40