



**Nuclear Engineering  
Four Year Plan**

FALL Year 1	Credits	WINTER Year 1	Credits	SPRING Year 1	Credits
MTH 251 @	4	MTH 252 @	4	MTH 254 @	4
WR 121 @	3	COMM 111 or 114 @	3	Perspective	3
NSE 114	3	NSE 115 @	3	PHL 205	4
CH 201@	3	CH 202	3	PH 211 @	4
		HHS 231/PAC	3		
Term	13	Term	16	Term	15
CUM	13	CUM	29	CUM	44
FALL Year 2	Credits	WINTER Year 2	Credits	SPRING Year 3	Credits
ENGR 211 @	3	ENGR 213	3	ENGR 212 @	3
NSE 234	3	NSE 235	3	NSE 236	4
PH 212 @	4	PH 213 @	4	NSE 233	3
MTH 256 @	4	MTH 306 @	4	ENGR 201	3
				Perspective	3
Term	14	Term	14	Term	16
CUM	58	CUM	72	CUM	88
FALL Year 3	Credits	WINTER Year 3	Credits	SPRING Year 3	Credits
NSE 451	3	NSE 452	3	NSE 332	4
NSE 311	4	NSE 312	4	ENGR 248	3
WR 327	3	NSE 331	4	Synthesis	3
ENGR 390	3	MATS 321	4	Perspectives	3
Perspective	3			Biological Sci	4
Term	16	Term	15	Term	17
CUM	104	CUM	119	CUM	136
FALL Year 4	Credits	WINTER Year 4	Credits	SPRING Year 4	Credits
NSE 473	3	NSE 474	4	NSE 475	4
NSE 467	4	NSE 407	1	NSE 457	2
NSE 481	4	Synthesis	3	NSE 435	4
NSE 415	2	Free Elective	5	NSE 407	1
NSE 407	1	Restricted Elective	3	Restricted Elective	3
Term	14	Term	16	Term	14
CUM	150	CUM	166	CUM	180
DATE: _____					

@ Required for proschool