

**NUCLEAR MEDICINE PROGRAM**  
**Suggested Course of Study**

**FRESHMAN**

FALL			SPRING	
ENGL 101	3		ENGL 102	3
BIOL 189	4		BIOL 223	4
MATH 126	3		MATH 127	3
Social Science*	3		Social Science *	3
Humanities	<u>3</u>		US/NV Constitutions	<u>4</u>
<b>Total</b>	<b>16 credits</b>			<b>17 credits</b>

**SOPHOMORE**

FALL			SPRING	
BIOL 224	4		CHEM 122	4
CHEM 121	4		Humanities*	3
NUC 300**	3		PHYS 151	4
HPS 102 (RAD 102)	3		ENGL 231 or 232	3
Computer Science	<u>3</u>		RAD 117	<u>3</u>
<b>Total</b>	<b>17 credits</b>			<b>17 credits</b>

**JUNIOR**

FALL			SPRING	
NUC 315	4		NUC 320	4
NUC 315L	0		NUC 387	3
NUC 350	3		CMI 376	3
NUC 360	1		CMI 490***	3
Social Science*	3		HSC 300 or STATS	<u>3</u>
Electives	<u>3</u>			<b>16 credits</b>
	<b>14 credits</b>			

**SENIOR**

FALL			SPRING	
HPS 420	3		NUC 480	3
NUC 450	3		NUC 494	1—3
CMI 490***	3		CMI 479	3
Fine Arts*	3		CMI 490***	<u>3</u>
Electives	<u>3—5</u>			<b>10—12 credits</b>
	<b>15—17 credits</b>			

\* Recommended to take Soc Sci/Humanities/Fine Arts that simultaneously satisfy the International and Multicultural requirements

\*\*RAD 100 may be substituted for NUC 300 for those students in the Radiography Program or for those who already possess an imaging certification.

\*\*\*CMI 490 is the clinical internship in which the student will spend a minimum of 240 hours in the hospital or out-patient facility environment per semester enrolled (minimum of 3 semesters or 9 credits of CMI 490)