

EXHIBIT A

DUAL ENROLLMENT: Heartland A.D.N Program and ISU's RN to B.S.N. Program

Note: Students must meet all HCC A.D.N. selective admission requirements including C.N.A requirement by designated deadlines. Only students admitted to HCC's Nursing program can enroll in HCC's NURS courses.

Fall 1		
BSC 181	Anatomy & Physiology I	4
PSY 101	Introduction to Psychology	3
SOC 101	Sociology	3
ENGL 101	Composition I	3
COM 101	Intro to Oral Communication	3
		<hr/> 16

Spring 1		
BSC 182	Anatomy & Physiology II	4
ENG 102	Composition II	3
HLTH 120	Nutrition	3
BIOL 191	Introductory Microbiology	4
		<hr/> 14
* Apply to HCC nursing program by deadline		

Summer 1	
IAI Math	3-4
<hr/>	
	3-4

Fall 2		
NURS 112	Introduction to Nursing	1
NURS 113	Medication Principles for Nurses	1
NURS 117	Fundamentals of Nursing	8
PSY 209	Developmental Psychology	3
		<hr/> 13

Spring 2		
NURS 122	Community Based Nursing	1
NURS 134	Nursing Ind w/ Chronic Health Problems	5
NURS 135	Nursing Childbearing/Rearing Families	5
		<hr/> 3-5
		14-16

Summer 2	

Fall 3		
NURS 232	Leadership & Management	1
NURS 240	Mental Health Nursing	4
NURS 241	Nursing Care of Ind w/ Acute Health Prob I	4
NUR 227	Health Assessment	3
NUR 240	Pathophysiology & Pharm I	3
		<hr/> 15

Spring 3		
NURS 242	Contemporary Nursing	1
NURS 245	Nursing Care of Ind w/ Acute Health Prob II	5
NURS 246	Nursing Care of Ind w/ Complex Health Prob	5
NUR 340	Pathophysiology & Pharm II	3
		<hr/> 14

Summer 3	

→ Take NCLEX

Fall 4		
NUR 236	Research for Prof Nursing Practice	3
NUR 223	Concepts of Prof Nursing I	4
	IAI #1 Humanities*	3
	IAI #2- Fine Arts*	3
		<hr/> 13

Spring 4		
NUR 226	Concepts of Prof Nursing II	3
NUR 330	Public Health Nursing	5
NUR 238	Cultural & Spiritual Dimensions	1
		<hr/> 3
		12

Summer 4		
NUR 341	Leadership Dimensions	6

Red= Heartland Prereqs only	Blue= Heartland A.D.N. courses
Red & black= both Heartland & ISU Prereqs	Purple= ISU on-line RN to B.S.N. courses
Black= ISU Prereqs only	*1 of 3 courses with this designation must fulfill the ISU AMALI requirement