CENTRAL CONNECTICUT STATE UNIVERSITY School of Education and Professional Studies BSN Nursing 120 Credits

Name:	ID#:	Matriculation Semester: Date:	Date:	
GENERAL EDUCATION (46 credits)	Crs. Grd.	NURSING MAJOR (60 credits)	Crs.	Grd.
Some General Education courses may also fulfill Related R		C+ or better required in all courses	CIS.	Olu.
Some General Education courses may also juljin Related R STUDY AREAS	lequirements	NRSE 110 Introduction to Nursing Theories	2	I
Study Area I Arts & Humanities (9 credits)	NRSE 150 Nutrition	3	
Literature		NRSE 210 Health Assessment	4	
	3	NRSE 250 Nursing Care of Well Populations	3	
	3	NRSE 260 Evidence Based Nursing Interventions	3	
	3	NRSE 270 Gerontological Nursing	3	
Study Area II Social Sciences (9 credits)		NRSE 270 Gerontological Nutsing NRSE 303 Nursing Research for Evidence-Based Practice	-	
HIST	3	NRSE 303 Nulsing Research for Evidence-Based Flactice NRSE 310 Altered Hlth. Con. & Therapeutic Intervention		
	3	NRSE 320 Holistic Care of Adults with Hlth. Alterations	5	
	3	NRSE 345 Psychiatric/Mental Health Nursing	4	
Study Area III - Dehavioural Sciences ((and lite)		NRSE 360 Maternity Nursing: The Expanding Family	3	
Study Area III Behavioral Sciences (6 credits)		NRSE 445 Social Justice & Health Promotion of Commu		
	3	NRSE 465 Nursing Care of Families with Children	3	
	3	NRSE 470 Holistic Nursing Care of the Critically Ill	5	
		NRSE 485 Professional Values and Role Development	3	
Study Area IV Natural Sciences (8 credits		NRSE 490 Leadership & Management in Nursing	3	
	4	NRSE 495 Synthesis of Professional Nursing Practice	5	
	4			
		<u>RELATED REQUIREMENTS</u> (25 credits)		
SKILL AREAS		Some courses may also fulfill General Education requirement	ents	
Skill Area I Communication Skills (6 credi		<u>C or better required in courses below</u>		1
WRT 105 & 105P or WRT 110 Freshman Composit		PSY 136 Life Span Development (ST III)	3	
	3	BMS 216 Microbiology for Nursing	3	
Skill Area II Mathematics (6 credits)		<u>C+ or better required in courses below</u>		1
	3	BMS 102 & 103 Intro to Biomolecular Science (ST IV)	4	
	3	CHEM 161 & 162 General Chemistry (ST IV)	4	
		CHEM 210 Organic Chemistry I - Foundations	3	
Skill Area III Foreign Language Proficiency Req. (check 1)		BMS 318 Anatomy and Physiology I	4	
- completion of a level-three high school foreign language		BMS 319 Anatomy and Physiology II	4	
- passed a standardized foreign language exam				
- completion of 112 or 114 foreign language course		ADDITIONAL REQUIREMENTS (9 credits)		
- successful completion of an upper level foreign language course		Some courses may also fulfill General Education requirem	ents	
- demonstration of native proficiency in a language other than Englis	sh	PS 110 American Government (ST II)	3	
		SOC 110 Introduction to Sociology (ST III)	3	
Skill Area IV University Requirement (2 or 3 c	<u>redits)</u>	STAT 215 or STAT 104 (SK II)	3	
PE 144 (other course options for transfer students)	2			-
Equity, Jusitce, & Inclusion (EJI)				
International Requirement				

International Requirement

First Year Experience Requirement