

Curriculum Plan: Lewis-Clark State College Bachelor of Science in Nursing (BSN) Program for University of Idaho Transfer Students

| Pre-BSN Prerequisite Courses★ (57 credits required) University of Idaho | | | | | | | |
|--|---------------------|--|--------------|---|----------|--|----------|
| Semester 1 | | Semester 2 | | Semester 3 | | Semester 4 | |
| BIOL 120 Human Anatomy (FA only) | 4 | Social Science CORE course #1 | 3 | EPPN 154/155 lab Intro Microbiology | 3+1 | +BIOL 312 Pathophysiology (@LCSC) | 3 |
| ENGL 101 College Writing | 3 | BIOL 121 Human Physiology (SP only) | 4 | <i>or</i> | | Communications CORE: Comm 101, 233 | 3 |
| MATH Core | 3 | ENGL 102 College Writing & Rhetoric | 3 | BIOL 250/255 lab General Microbiology | (3+2) | (preferred), Comm 332 | |
| CHEM 101 + lab Intro to Chem <i>or</i> | | CHEM 275/276L Carbon Compounds + lab | <u>3 + 1</u> | (fall only) | | FCS 205 Concepts in Human Nutrition | 3 |
| CHEM 111 + lab Principles of Chem (pre-req for Chem 275/276L) | <u>3-4</u> 13-14 | (BIOL 115 + lab Cells & the Evolution of Life) --pre-req for Biol 250/255L. Not required for EPPN 154/155L | 14 | STAT 251 Principles of Statistics | 3 | Arts CORE: Art 100, 110, 205, MusH 101, MusH 111, The 101, | 3 |
| <i>See LCSC pre-nursing advisor at the Commons, room 345, on Wednesday afternoons –check schedule on door for exact dates and times.</i> | | | | Literature CORE: Engl 175, 257, 258, 341, 342, or 343 | 3 | +Upper Div. Integrated Seminar ID 300/301 | <u>3</u> |
| | | | | Social Science CORE course #2 | 3 | <i>Apply to LCSC and BSN Program</i> | 15 |
| | | | | Diversity core class - see advisor | <u>3</u> | | |
| | | | | | 16 | | |
| + Not offered at the University of Idaho. Available at Lewis-Clark State College, register for the course the semester prior to taking. Contact LCSC BSN advisor for help. | | | | | | | |
| BSN Program Courses LCSC Lewiston Campus | | | | | | | |
| Semester 1 | | Semester 2 | | Semester 3 | | Semester 4 | |
| NU 306 Health Assessment | 2 | NU 317 Prof Role Dev II | 2 | NU 407 Maternal Health Nursing | 2 | NU 318 Nursing Genetics | 3 |
| NU 312 Pharmacology in Nursing | 3 | NU 341 Alterations in Health II | 3 | NU 408 Pediatric Health Nursing | 2 | NU 414 Prof Role Dev IV | 2 |
| NU 313 Prof Role Dev I | 4 | NU 342 Practicum: Alterations in Hlth II | 5 | NU 413 Prof Role Dev III | 3 | NU 421 Prof Role Dev V | 2 |
| NU 325 Alterations in Health I | 3 | NU 352 Psych/Mental Health Nursing | 2 | NU 416 Practicum: Family Health | 3 | NU 446 Nursing Research II | 2 |
| NU 332 Practicum: Alt in Hlth I | <u>5</u> | NU 354 Geriatric Nursing | 2 | NU 440 Community Health Nursing | 3 | NU 469 Healthcare Policy & Economics | 2 |
| | 17 | NU 360 Transcultural Nursing | <u>2</u> | NU 442 Practicum: Community Hlth | 2 | NU 477 Guided Preceptorship | <u>4</u> |
| | | | 16 | NU 445 Nursing Research I | <u>2</u> | | 15 |
| | | | | | 17 | 65 total nursing credits | |

GPA Requirements: Must have 2.75 or better combined in: Carbon Compounds/lab, Anatomy & Physiology, Microbiology/lab and Statistics.

CNA Requirement: You must either have a Certificate as a Nursing Assistant (CNA) or meet our “LCSC equivalency”. Visit the LCSC Workforce Training web site for the most up-to-date CNA course information: www.lcsc.edu/wft, or visit with an LCSC nursing advisor, Tiffany Pilon (tbpilon@lcsc.edu).

General Education CORE: Students with previous AA/AS or higher degrees (from a regionally accredited school) will typically meet our general education requirements.

UI classes that meet LCSC Social Sci core requirements, SS core classes must be from 2 different disciplines, ie psyc and soc:

ANTH 100* ANTH 220* ANTH 230* ANTH 231* ANTH 251 ECON 201 ECON 202 GEOG 200 HIST 101*, HIST 102*, HIST 111*, HIST 112*, POLS 101 POLS 205* POLS 237 PSYC 305 PSYC 101 SOC 101* SOC 230*

***UI classes that meet LCSC Diversity core requirements. Please talk to your advisor for questions.**

★See LCSC Catalog for course prerequisites www.lcsc.edu/catalog. UI pre-requisites to LCSC BIOL 312 are CHEM 275/276L, EPPN 154/155L or BIOL 250/255L, BIOL 120 (4 cr), BIOL 121 (4 cr), and Core Math.