**Associate Degree Nursing**

**Semesters Plan**

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| Nurs 1110  Nurs 1130  Bios 1300  Chem 1210 | **Semester 1**  Nursing Found.& Assessment  Pharmacology  Anatomy & Physiology  Chemistry (Math 1200 or PL 2 math prerequisite)  **Total Credit Hours** | **Hrs**  7  3  4  4  **18** | **Theory**  6  3 | **Clin/lab**  1 | **clinical(Clock/Wk)**  1.5 x 14 wks = 21 hours total clinical | **Lab(clock/week)**  1.5 x 14 weeks = 21 hours total lab |
| Nurs 1210  Nurs 1220  Psy 1010  Bios 1310 | **Semester 2**  Adult Health I  Mental Health Nursing  Introduction to Psychology  Anatomy & Physiology  **Total Credit Hours** | **Hrs**  7  3  3  4  **17** | **Theory**  5  2 | **Clin/lab**  2  1 | **Clinical (Clock/Week)**  4 x14 weeks =56 hrs  3 x 14 = 42 hrs | **Lab(clock/week)**  2x14 weeks = 28 |
| Eng 1510  Psy 1110 | **Summer**  Freshman Composition  Statistics (Tier I math if needed)  **Total Credit Hours** | **Hrs**  3  3  **3 (6)** |  |  |  |  |
| Nurs 2110  Nurs 2120  Nurs 2130  Bios 2010  Psy 2410  Edec 1600 | **Semester 3**  Adult Health II  Maternal-Newborn (7 weeks)  Child & Adolescent (7 weeks)  Microbiology  Child Psychology *or*  Introduction to Child Development  **Total Credit Hours** | **Hrs**  7  3  3  3  3  **19** | **Theory**  5  2  2 | **Clin/Lab**  2  1  1 | **Clinical(Clock/Wk)**  4 x 14 wks = 56 hrs  2.5 x 14 =35 hrs over 7 weeks  2.5x 14= 35hrs  over 7 weeks | **Lab(clock/wk)**  2 x 14 wks=28hrs  0.5x 14 = 7 hrs  over 7 weeks  0.5x14=7hrs  Over 7 weeks |
| 2210  2220 | **Semester 4**  Adult Health III (6weeks)  Integrated Nsg Practice  **Total Credit Hours** | **Hrs**  5  7  **12(18)** | **Theory**  4  4 | Clin/lab  1  3 | **Clinical(Clock/Wk)**  2x14 = 28 Total hrs over 6 weeks  9x14= 126 hrs over 8 weeks | **Lab (clock/wk)**  1x14 =14 total hrs over 6 weeks |

Total Semester Hours all courses = 72 (74) Current Total Quarter Hours = 102

Total Support Course Hours = 26 or 29 Current Total Support Course Hours = 40

Total Nursing Semester Hours =45 Current Nursing Quarter Hours = 62

Total Theory Hours = 33 Current Theory Hours = 40

Total Clinical/Lab Clock Hours for Program =504 Current Clinical/lab Clock Hours combined in Program = 540

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| 2030  2040 | LPN-RN Transition  LPN-RN Bridge | Hrs  4  2 | Theory  3  2 | Clin/lab  1  0 | Clinical (clock/wk)  0.5 X 14 = 7 total | Lab (clock/wk)  2.5 X 14 = 35 total |