

NURS2438 - Restorative Nursing I

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| Credits: | 4 (4/0/0) |
| Description: | Restorative Nursing I is designed to prepare students to plan nursing care for diverse patients experiencing disorders of the neurological/sensory, musculoskeletal, endocrine, immunological, hematological and gastrointestinal systems. Emphasis is placed on patient-centered care, nursing judgment/evidence-based care, safety and pharmacology. |
| Prerequisites: | <ul style="list-style-type: none"> • BIOL2262 • BIOL2263 • CHEM1100 • Current American Heart Association Basic Life Support • Current, clear national background check • Current, clear Minnesota Department of Health criminal background check • Experience as nursing assistant as guided by the generic ADN application packet • NURS1415 • NURS1416 • NURS1426 • Up-to-date immunizations and health form OR <ul style="list-style-type: none"> • BIOL2260 • BIOL2261 • BIOL2262 • BIOL2263 • BIOL2267 • BIOL2268 • CHEM1100 • Current American Heart Association Basic Life Support • Current, clear Minnesota Department of Health criminal background check • Current, clear national background check • ENGL1101 • LPN • NURS2410 • PSYC2222 • Up-to-date immunizations and health form |
| Corequisites: | |
| Pre/Corequisites*: | |

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| Competencies: | <ol style="list-style-type: none"> 1. Analyze nursing care for diverse patients with disorders of the neurological and sensory system, integrating the concepts of pathophysiology, safety and evidence-based nursing practice. 2. Correlate pharmacological management for diverse patients with disorders of the neurological and sensory system. 3. Analyze nursing care for diverse patients with disorders of the musculoskeletal system, integrating the concepts of pathophysiology, safety and evidence-based nursing practice. 4. Correlate pharmacological management for diverse patients with disorders of the musculoskeletal system. 5. Analyze nursing care for diverse patients with disorders of the endocrine system, integrating the concepts of pathophysiology, safety and evidence-based nursing practice. 6. Correlate pharmacological management for diverse patients with disorders of the endocrine system. 7. Analyze nursing care for diverse patients with disorders of the immune system, integrating the concepts of pathophysiology, safety and evidence-based nursing practice. 8. Correlate pharmacological management for diverse patients with disorders of the immune system. 9. Analyze nursing care for diverse patients with disorders of the hematology system, integrating the concepts of pathophysiology, safety and evidence-based nursing practice. 10. Correlate pharmacological management for diverse patients with disorders of the hematology system. 11. Analyze nursing care for diverse patients with disorders of the gastrointestinal system, integrating the concepts of pathophysiology, safety and evidence-based nursing practice. 12. Correlate pharmacological management for diverse patients with disorders of the gastrointestinal system. |
| MnTC goal areas: | None |

**Can be taking as a Prerequisite or Corequisite.*