**CONTENT REVIEW MATRIX**

**FOR EVALUATING PRE/CO-REQUISITES/ADVISORIES**

***Pre/Co-requisites must have established challenge policies***

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| Course Number: | NURS 212 |
| Course Title: | Pharmacology for Nurses |
| Pre-requisite: | BioSc 134 (Human Physiology) |
| Co-requisite: |  |
| Advisory: | BioSc 132 (Human Anatomy), BioSc 119 (Microbiology) or 148 (General Microbiology) |

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| Pre/Co-requisite Challenge Policy: | See Course Outlines |

List skills/body of knowledge developed of course being reviewed: (APPLICABLE Course **CONTENT**)

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List exit skills of proposed pre/co-requisite: (APPLICABLE Course **OBJECTIVES** of pre/co-req./advisory)

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| Exit skills of proposed pre/co-req./advisory | | | | | | | | | | | |
| Skills/body of knowledge of course being reviewed |  | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. |
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**Or, list conclusions below regarding the necessity and appropriateness of the proposed pre-requisite, co-requisite, or advisory.**

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| The study of pharmacology requires the student to understand basic human anatomy and physiology and how the various body systems and organs absorb, process, distribute, and excrete drugs and their metabolites. Understanding the molecular structure helps the student to understand cellular binding sites and reactions and drug effects. |

*Revised form 01/14*