Division of Nursing  
**Associate in Applied Science (A.A.S) - Transition**

NAME_________________________________________ ADVISOR __________________________ ID#________________

Please review the Academic Catalog for pre- & co- requisites for each course  
http://www.eosc.edu/academics/academic_catalog.aspx

**Orientation (1 hour)**  
____ OLS 1111 (1)

**General Education Classes (minimum of 18 hours)**

**Social Sciences and History (9 hours)**  
______POL SC 1113 Political Science (3)  
______PSY 2103 Developmental Psychology (3)  
**Take one of the following:**  
______HIST 1483 American History to 1877 (3)  
______HIST 1493 American History since 1877 (3)

**Communications (9 hours)**  
______ENGL 1113 Freshman Composition I (3)  
______ENGL 1213 Freshman Composition II (3)  
______CIS 1113 Computer Applications (3)

**Optional Electives (0-3 hours) Highly Recommended (Please see prerequisites in Academic Catalog)**  
______NURS 1002 Math for Medications (2) offered only in the fall  
______NURS 2313 Pharmacology I in Nursing (3) offered only online in the spring  
______NURS 2323 Pharmacology II in Nursing (3) offered only online in summer  
______NURS 2123 Medical Terminology (3) offered only online  
______NURS 1032 Nursing Process (2) offered only online  
______NURS 2412 EKG Interpretation (2) offered only in the fall

**Major Field Requirements (minimum 52 hours = Nursing + Sciences)**

**Nursing Courses (21 hours)** These courses are carefully sequenced by semester and only after acceptance to the nursing program. Consult a Nursing Advisor  
______NURS Advanced Placement Credit for LPN (16)  
______NURS 1303 Transition in Nursing (3)  
______NURS 2118 Physical and Mental Illness I (8)  
______NURS 2218 Physical and Mental Illness II (8)  
______NURS 2212 Current Issues in Nursing (2)  

**Supporting Sciences (15 hours)**  
______BIOL 2114 Human Anatomy (4)  
______BIOL 2124 Intro to Microbiology (4)  
______BIOL 2204 Human Physiology (4)  
______NUTRIT 1203 Nutrition (3)

Minimum of 71 Credit hours in the  
Associate in Applied Science in Nursing

*Degree Plan for 2017-2018*