AULTMAN COLLEGE ASN COURSE ASSESSMENT REPORT

Course Number/Name:			Semester:	Instructor:	-	FTPTAdjunct
The Associate of Science in Nursing program is based upon six (6) Student Learning Outcomes (SLOs) with the integration of four college-wide Core Abilities, or General Learning Outcomes (GLOs). Each course is expected to contribute to student achievement of one or more of these SLOs/GLOs. Core Ability Rubrics describe levels of success in student learning and behavior that instructors will measure and report on this form. In completing this report, instructors should attach the assignment descriptions, grading rubrics, and submit to the Nursing Curriculum committee and the Institutional Research/Assessment Coordinator within a week of final grade submission each semester. General Education Core Abilities (GLOs) - Indicate Core Ability Indicator(s) assessed in this report (see Full Descriptions on page 2):						
AExplanation of issues BEvidence CConclusions and related outcomes		II. Demonstrate Information Literacy ADetermine extent of info needed BEvaluate info sources critically CUse info to convey a message DCorrectly apply info use strategies		III. Communicate Effectively ACentral message BContext and purpose CDelivery	IV. Exhib AEth BDiv	bit social and ethical responsibility hical self-awareness versity of communities and cultures raluate ethical perspectives/concepts
ASN Program Student Learning Outcomes (SLOs)						
1Provide nursing care within the legal and ethical scope and standards of nursing practice (GLO III)		y approach to resources that	3Utilize the nursing process to influence client outcomes across the lifespan (GLO I or III)	4Adapt holistic teaching and learning principles to promote health (GLO II or IV)	5Incorporate a variet of communication modes a effective exchange of information (GLO II or IV)	for and competent nursing interventions in diverse
II. List <u>Learning Activity(ies)</u> * used to measure student success with this outcome.						
III. Student Success Level ** Indicate for each Learning Activity the % of completers with a "C" or higher. (See below for instructions. Report for each Learning Activity in II.) IV. Improvement						
If % of completers falls below minimum						

standard of 75% or higher, identify course change(s) planned to improve student

learning in this outcome.

Aultman College General Education Core Abilities with Indicators

^{*} II. Learning Activities= Assignments, tests, clinical evaluation tools, etc.

^{**}III. Student Success Level Calculation Report the number of students who received a grade of C or higher on the assignment out of the total number of students who completed the assignment and the course. For example, 24 students received a C or higher on the assignment out of 28 students who completed the assignment and the course = 24/28 = 86%. Also note the number of non-completers (students who completed the course but not the assignment: e.g., 2/30 NC).

A. Think Critically

The ability to explore issues critically and draw logical conclusions through comprehensive examination of evidence.

Indicators

- Explanation of issues
- Evidence
- Conclusions and related outcomes

B. Demonstrate Information Literacy

The ability to know what information is needed, evaluate information sources critically, and use information effectively to convey a message.

Indicators

- Determine extent of information needed
- Evaluate information sources critically
- Use information to convey a message
- Correctly apply information use strategies

C. Communicate Effectively

The ability to use appropriate, relevant content to convey a central message, oral or written, that considers purpose, context, and audience.

Indicators

- Central message
- Context and purpose
- Delivery

D. Exhibit Social and Ethical Responsibility

The ability to exhibit social and ethical responsibility through self-awareness and ethically evaluating perspectives and concepts of diverse communities and cultures.

Indicators

- Ethical self-awareness
- Diversity of communities and cultures
- Evaluation of ethical perspectives and/or concepts