# WILMINGTON UNIVERSITY COLLEGE OF HEALTH PROFESSIONS AND NATURAL SCIENCES COURSE OUTLINE & SCHEDULE OF ASSIGNMENTS DOCTOR OF NURSING PRACTICE PROGRAM

COURSE NUMBER DNP 8002

COURSE TITLE DNP PROJECT III

CREDITS 3

PREREQUISITE DNP 8001

FACUL 0 Td[I0.7E)Y J0 Tc 0 Tw 4.37 9Td[D)3M.4 (E TIM.4 (E TBER1 (8)99) )30219TJ0.0 /P &MCID 13 BDC /TT7

### METHOD OF CONTACT/ OFFICE HOURS

### COURSE TIME BREAKDOWN

35 Hours Scheduled Instruction

10 Hours Structured External Assignment \*SEA

150 Hours Experiential Engagement

#### COURSE DESCRIPTION

In this course, students will utilize evidence-based practice principles and clinical practice inquiry to synthesize and integrate newly acquired knowledge and skills through the evaluation and dissemination of their DNP project. Students will also master and exemplify independent leadership and advanced nursing practice roles. Utilizing the SQUIRE guidelines, sections 13-18 of the DNP project manuscript will be completed with a description of the results, limitations, conclusions, plan for sustainability, and any applicable funding sources. Students will disseminate their DNP project through a formal scholarly

3.	Apply clinical scholarship and analytical methods to appraise existing literature and other evidence to determine and implement the best evidence for practice.
4.	1 P

- 4. Outcomes ad Objectives Interim Evaluation (Module 2)
- 5. Outcomes and Objectives Evaluation (Module 4)
- 6. Typhon Hours \*Note, a minimum of 1,000 post-baccalaureate hours are required to successfully complete the DNP Program.
- 7. Mentor Evaluation of DNP Student (Module 4)
- 8. Student Evaluation of Agency and Mentor (Module 4)

Please use the following as a **guide** as your complete experiential engagement hours:

# **Advanced Practice Track:**

<u>DNP Essentials</u> – approximately 50 hours logged for each of the 8 DNP Essentials. The remaining 100 hours are up to the student.

## **Leadership Track:**

<u>DNP Essentials</u> – approximately 100 hours logged for each of the 8 DNP Essentials. The remaining 200 hours are up to the student.

<u>AONL Competencies</u> – approximately 150 hours logged for each AONL Competency. The remaining 250 hours are up to the student.

# DNP Project Manuscript (All Objectives) \*SEA

Satisfactory/Unsatisfactory

Further refine of sections 1-12 of the DNP Project manuscript and add sections 13-18. The manuscript should be formatted according to APA guidelines and should reflect the SQUIRE 2.0 guidelines.

## Typhon Portfolio (**Objectives 1, 3, 4, 5, 8**)

Satisfactory/Unsatisfactory

The portfolio should demonstrate achievement of all AACN DNP Essentials. Refer to this link as an exemplar from which you will be evaluated:

http://www.typhongroup.net/np/portfolio.asp?u=33173524pnhrnipu

<u>DNP Project Poster</u> (**All Objectives**) Incorporate SQUIRE 2.0 sections 1Satisfactory/Unsatisfactory

Interim DNP Project Results	Project Advisor
Final Manuscript	Project Advisor
Final Poster	Project Advisor
Final Presentation	Project Advisor

Student Evaluation of Experiential Engagement Site

Module	Activities and Assignments
	Experiential Engagement Mentor Evaluation of Student
4 4 Weeks	Experiential Engagement Student Evaluation of Mentor and Agency
	Experiential Engagement Outcomes and Objectives Evaluation
	Journal Using Flip
	Final Typhon Portfolio
	Mock DNP Presentation with DNP Project Advisor
	DNP Project Presentation
	DNP Project Poster
	Complete Revisions to DNP Project Manuscript (As Needed)
	Submission of DNP Project Manuscript to ProQuest
	DNP Program Evaluation Survey
	DNP Project Advisor Evaluation e3330 Td( )TgEDNPBRP% POLISON OF DARWYSLOGISTANS SECTION SECTION TO SECTION SEC

sessions, as the course format requires. Failure to do so may be considered an unexcused absence. Be apprised that faculty can monitor your access to Canvas sessions. Please note that your weekly attendance is electronically tracked and is a criterion for your final course grade. Communication with your course faculty is essential.6 ()5.1 (your)-3.7 ((y)-9.2 (i)-1.765 -0.001 Tw -DC -0.001 Tc 0.102 Tw 10..765 r)2.7 (i001 Tw -DC -1.001 Tw -DC -1 o i t se7fomy is