

I. INSTRUCTIONS

The APEx presents a valuable opportunity for students to apply the didactic knowledge gained in MPH coursework to a real-world public health issue. Students are eligible for the APEx after completing 15 DrPH credits. Students are expected to work closely with their preceptor and faculty advisor to ensure the APEx benefits the practice site and complies with requirements. As such, the following information outlines expectations, roles, and responsibilities of each participant. **Students must have a completed and approved Proposal Form sent to the APEx Coordinator to be granted clearance to commence the APEx.**

II. STUDENT INFORMATION

nt Name:	
nt ID #:	
state E-Mail Address:	
ntration:	
nt Contact Number:	
iter & Year of APEx cration:	
u a Downstate Public Health rship Program (HRSA) ent?	Yes No
ACADEMIC FACULTY	ADVISOR INFORMATION
or's Name:	
or's Email:	
APEX SITE INFORMA	TION
PRECEPTOR INFORM	1ATION
otor Name:	
otor's Title:	
otor's E-Mail Address:	
i	at ID #: state E-Mail Address: Intration: Int Contact Number: Iter & Year of APEx Iteration: In a Downstate Public Health Irship Program (HRSA) Intration: Intrace ACADEMIC FACULTY Intrace Intrace Interest Information Intrace Interest Intere



VI. APEX PROPOSAL

Choose five competencies total and the two work products that will be created which demonstrate mastery of those competencies. One competency MUST be a leadership competency. Provide contextual details about how the product fits into the overall project goal. Each work product can correlate with 2-3 of the chosen competencies. It is also acceptable for a final work product to relate to more than one competency; however, the described association between the competency and final product must be unique.

APEx Project Title (approx. 1 sentence)		
Brief Summary of Proposed Project, including student's role (approx. 3-5 sentences)		
APEx Competencies- at least five total; three must be foundational. Remaining two can be foundational or concentration-specific. One must be a Leadership , Management , and Governance competency.		
Proposed Work Product #1 and brief description:		Proposed Work Product #2 and brief description:
Competency 1:		Competency 1:
Competency 2:		Competency 2:
Competency 3:		Competency 3:
Competency 4:		Competency 4:
Competency 5:		Competency 5:
APEx Est. Start Date (mm/dd/yy): APEx Est. End Date (mm/dd/yy) Will this APEx be paid by the organization/agency? If Yes, please provide stipend amount:	PEX Yes No	
How did you find this APEx?	ı —	Another Student Other



VIII. STUDENT, PRECEPTOR AND FACULTY ADVISOR SIGNATURES

The student, APEx Preceptor, Faculty Advacantent of this proposal form.	visor, and APEx Coordinator confirm by signing below that they have reviewed and approved the
Student Signature & date:	
APEx Preceptor Signature & date:	
Faculty Advisor Signature & date:	
APEx Coordinator Signature & date:	



DrPH Foundational Competencies (20 Total):

Leadership, Management & Governance

- 1. Propose strategies for health improvement and elimination of health inequities by organizing stakeholders, including researchers, practitioners, community leaders and other partners
- 2. Communicate public health science to diverse stakeholders, including individuals at all levels of health literacy, for purposes of influencing behavior and policies
- 3. Integrate knowledge, approaches, methods, values and potential contributions from multiple professions and systems in addressing public health problems
- 4. Create a strategic plan
- 5. Facilitate shared decision making through negotiation and consensus-building methods
- 6. Create organizational change strategies
- 7. Propose strategies to promote inclusion and equity within public health programs, policies and systems
- 8. Assess one's own strengths and weaknesses in leadership capacities, including cultural proficiency
- 9. Propose human, fiscal, and other resources to achieve a strategic goal
- 10. Cultivate new resources and revenue streams to achieve a strategic goal

Data and Analysis

- 11. Explain qualitative, quantitative, mixed methods and policy analysis research and evaluation methods to address health issues at multiple (individual, group, organization, community and population) levels
- 12. Design a qualitative, quantitative, mixed methods, policy analysis or evaluation project to address a public health issue
- 13. Explain the use and limitations of surveillance systems and national surveys in assessing, monitoring and evaluating policies and programs and to address a population's health

Policy and Programs

- 14. Design a system-level intervention to address a public health issue
- 15. Integrate knowledge of cultural values and practices in the design of public health policies and programs
- 16. Integrate scientific information, legal and regulatory approaches, ethical frameworks and varied stakeholder interests in policy development and analysis
- 17. Propose interprofessional team approaches to improving public health



Education & Workforce Development

- 18. Assess an audience's knowledge and learning needs
- 19. Deliver training or educational experiences that promote learning in academic, organizational or community settings
- 20. Use best practice modalities in pedagogical practices

For a list of DrPH Foundational Competencies and Concentration Competencies, please go to: https://www.downstate.edu/education-training/school-of-public-health/for-current-students/competencies-drph.html