

MPH PROGRAM INTEGRATIVE PROJECT ASSESSMENT FORM

4. Health policy and management

Expert Proficient Adequate Novice Not applicable

5. Social and behavioral sciences

Expert Proficient Adequate Novice Not applicable

6. **Communication and informatics:** the ability to collect, manage and organize data to produce information and meaning; to gather, process, and present information to different audiences in-person, through information technologies, or through media channels; and to strategically design the information and knowledge exchange process to achieve specific objectives

Expert Proficient Adequate Novice Not applicable

7. **Diversity and culture:** the ability to interact with both diverse individuals and communities to produce or impact an intended public health outcome

Expert Proficient Adequate Novice Not applicable

8. **Leadership:** the ability to create and communicate a shared vision for a changing future, champion solutions to organizational and community challenges, and energize commitment to goals

Expert Proficient Adequate Novice Not applicable

9. **Public health biology:** the ability to incorporate public health biology, the biological and molecular context of public health, into public health practice

Expert Proficient Adequate Novice Not applicable

10. **Professionalism:** the ability to demonstrate ethical choices, values and professional practices implicit in public health decisions; consider the effect of choices on community stewardship, equity, social justice and accountability; and to commit to personal and institutional development

Expert Proficient Adequate Novice Not applicable

11. **Program planning:** the ability to plan for the design, development, implementation, and evaluation of strategies to improve individual and community health

Expert Proficient Adequate Novice Not applicable

12. **Systems thinking:** the ability to recognize system level properties that result from dynamic interactions among human and social systems and how they affect the relationships among individuals, groups, organizations, communities, and environments; identify unintended consequences produced by changes made to a public health system; analyze effects of political, social, and economic policies and global trends on public health

Expert Proficient Adequate Novice Not applicable

Overall Assessment

Expert Proficient Adequate Novice

Comments: