



Modified Version of the Core Competencies for Public Health Professionals June 2017

Based on the [Core Competencies for Public Health Professionals](#) (Core Competencies), this modified version of the Core Competencies was developed to offer a simplified version of the Core Competencies for use in workforce development efforts. This version was created by grouping similar competency statements together into categories that capture the general intent of the statements, reducing the number of competencies in the competency set from approximately 90 in the full 2014 version of the Core Competencies to 54 in this modified version.

The modified version is based on [Tier 2](#) of the 2014 version of the Core Competencies, with competencies pulled from [Tier 3](#) only when there is no equivalent competency at the Tier 2 level. The items in bold within each domain are the competencies that make up the modified version. Within each competency in the modified version, brief descriptions are included that illustrate the types of skills and knowledge represented by that competency.

The specific relationships between the competencies in the modified version and the full 2014 version of the Core Competencies can be found in a [Crosswalk of the Modified and 2014 Core Competencies for Public Health Professionals](#).

For more information about the modified version of the Core Competencies or assistance using this resource, please contact Kathleen Amos at kamos@phf.org or competencies@phf.org.

Domain 1: Analytical/Assessment Skills
<p>Data collection Collect quantitative and qualitative data and information on community health needs Collect quantitative and qualitative data and information on community assets</p>
<p>Data analysis Determine validity, reliability, and comparability of data Analyze quantitative and qualitative data Interpret quantitative and qualitative data</p>
<p>Community health assessment Assess community health status Develop community health assessment</p>
<p>Evidence-based decision making Make evidence-based decisions Advocate for the use of evidence</p>

Ethical use of data
Apply ethical principles in the use of data and information
Information technology
Apply information technology in the use of data and information
Domain 2: Policy Development/Program Planning Skills
Community health improvement planning
Use community health assessment in developing community health improvement plan
Strategic planning
Contribute to development of strategic plan Implement strategic plan
Policy, program, and service development
Develop goals and objectives Monitor trends Develop and recommend options
Policy, program, and service implementation
Implement policies, programs, and services Manage within budgets and staffing levels
Policy, program, and service improvement
Evaluate policies, programs, and services Implement strategies for continuous improvement
External policies, programs, and services
Influence policies, programs, and services external to the organization
Public health informatics
Apply public health informatics to policies, programs, and services
Domain 3: Communication Skills
Literacy assessment
Assess the literacy of populations served
Written and oral communication
Communicate in writing and orally with linguistic and cultural proficiency
Community input
Solicit input from the community
Information dissemination
Determine approaches for disseminating data and information Convey data and information
Behavior change
Communicate to influence behavior
Facilitation
Facilitate communication
Agency and organization roles
Communicate the roles of governmental public health, health care, and other partners

Domain 4: Cultural Competency Skills
<p>Population diversity Describe the concept of diversity Describe the diversity within a community</p>
<p>Workforce diversity Describe the value of a diverse workforce Advocate for a diverse workforce</p>
<p>Cultural influences on policies, programs, and services Recognize the influence of population diversity on programs, policies, and services Address population diversity in policies, programs, and services</p>
<p>Policy, program, and service impacts Assess the effects of policies, programs, and services on different populations</p>
Domain 5: Community Dimensions of Practice Skills
<p>Community programs and services Distinguish the roles and responsibilities of governmental and non-governmental organizations</p>
<p>Relationship building Identify relationships that are affecting health Develop relationships Maintain relationships</p>
<p>Partner collaboration Facilitate collaboration among partners</p>
<p>Community engagement Engage community members Use community input for policies, programs, and services</p>
<p>Community assets Explain the ways assets and resources can be used</p>
<p>Advocacy Advocate for policies, programs, and resources</p>
<p>Community-based participatory research Collaborate in community-based participatory research</p>
Domain 6: Public Health Sciences Skills
<p>Foundation of public health Discuss the scientific foundation of public health Describe prominent events in public health</p>
<p>Application of public health sciences Use public health sciences for policies, programs, services, and research Apply public health sciences in administration and management</p>
<p>Public health evidence Retrieve evidence from print and electronic sources Determine limitations of evidence Use evidence for policies, programs, and services</p>

<p>Research ethics Identify the laws, regulations, policies, and procedures for ethical research</p>
<p>Evidence-based public health Contribute to the public health evidence base Develop partnerships to increase use of evidence</p>
<p>Domain 7: Financial Planning and Management Skills</p>
<p>Governmental agencies Explain the structures, functions, and authorizations of governmental public health Identify government agencies with authority to address community health needs</p>
<p>Governance Implement policies and procedures of the governing body</p>
<p>Public health and health care funding Explain public health and health care funding mechanisms and procedures</p>
<p>Budgeting Justify programs for inclusion in budgets Develop budgets Defend budgets</p>
<p>Proposal writing Prepare funding proposals</p>
<p>Contract negotiation Negotiate contracts and other agreements</p>
<p>Financial analysis Use financial analysis methods for policies, programs, and services</p>
<p>Team building Establish teams</p>
<p>Motivation Motivate personnel</p>
<p>Performance management Develop performance management system Use performance management system</p>
<p>Domain 8: Leadership and Systems Thinking Skills</p>
<p>Ethics Incorporate ethical standards of practice into all interactions</p>
<p>Systems thinking Describe public health as part of a larger system Explain how public health, health care, and other organizations can work together or individually</p>
<p>Vision Collaborate in developing a vision for a healthy community</p>
<p>Factors impacting effectiveness Analyze facilitators and barriers that may affect policies, programs, services, and research</p>

Professional development Provide opportunities for professional development Ensure use of professional development opportunities
Change management Modify practices in consideration of changes
Continuous improvement Contribute to continuous performance improvement
Advocacy for public health Advocate for the role of public health in population health