

MHA Program Logic Model

Program Goal	Competencies and Levels	Learning outcomes validated	Student products & Assessment tools	Educ. Content & Delivery Methods
<p><u>PREPARE GRADUATES FOR:</u></p> <ul style="list-style-type: none"> a. Entry level management b. Future career advancement c. Promotion/Career advancement of experienced professionals 	<p><u>DOMAIN</u></p> <ul style="list-style-type: none"> • Critical thinking, Analysis, & Problem- solving • Management & Leadership • Communications & Interpersonal Effectiveness • Professionalism & Ethics • Population health, Public health & Comm. devpt. <p><u>LEVEL</u></p> <ol style="list-style-type: none"> 1. Cognition 2. Conceptual proficiency (Appl.) 3. Executive Proficiency 4. Mastery 	<ul style="list-style-type: none"> • Cognitive Knowledge – Information & Theory • Critical thinking -Simple application -Functional application • Integration across fields for real world decision-making • Behavioral-affective skills for performance 	<ul style="list-style-type: none"> • Quizzes and exams Multiple choice, short answers, problems • Case analysis report: - Rubric for case analyses • Comprehensive cases/field projects - Rubric for comprehensive case • Team performance - Rubrics for team performance, cultural competence • Presentations Rubric for presentation • Residency project -Report - Rubric for residency report -Executive presentation – Rubric for presentation 	<p>Knowledge</p> <ul style="list-style-type: none"> • Information by lecture • Structured interactive methods (Q and A, problems, homework) <p>Critical thinking</p> <ul style="list-style-type: none"> • Case analysis/ diagnosis/ • Problem assignments <p>Integration for decision-making</p> <ul style="list-style-type: none"> • Comprehensive cases (multiple dimensions) • Field projects • Residency project <p>Behavioral-Affective</p> <ul style="list-style-type: none"> • Team assignments • Field projects • Role-play • Presentations • Personal development portfolio