Master of Science, Health Systems Management / Curriculum-to-Competency Map

			Assessment Level*: I = Introduce			Remember & Understand		R = Reinforce	Applying & Analyzing N		M = Mastery	ry Evaluating & Creating		
Crtierion	Knowledge of Health Sector & Healthcare Management	IMMERSION: Leading Health Systems I	Integrated Health Systems & Population Health	Health Care Economics, Policy & Law	Evidenced Based Management in Health Care	Health Care Financial Management I: Basic Principles & Practice	Health Care Financial Management II: Concepts & Applications	IMMERSION: Leading Health Systems II	Health IT & Decision Support	Health Care Strategy: Analysis & Formulation	Health Care Operations: Building High Reliability Systems	Systems Quality & Organizational	Strategic Marketing & Communication in Health Care	IMMERSION: Health System Analysis & Innovation
1	Social and Economic Determinants of Health		ı	R										R
2	Health Care Systems or Models		ı	М		ı						R		М
3	Sociocultural and Political Awareness			R						R	R			R
III.A.3	Communication & Interpersonal Effectiveness													
4	Interpersonal Understanding	R						R					R	M
5	Collaboration (III.B.2 Team- based activities)	ı						R				R		М
6	Communication Skills	ı	ı	ı	R		R	R		R			М	М
7	Impact and Influence	ı	R					R					R	М
8	Relationship Management	R						R			R			М
III.A.4	Critical Thinking, Analysis & Problem Solving													
9	Analytic Thinking		R	R	1	R	R		R	R		M	R	M
10	Process Management and Organization Design			1			R		R		R	R	1	М
11	Financial Skills					!	<u>R</u>							R
12	Strategic Orientation								R	R			R	R
13	Information Technology Management				1				м					R
14	Program Design and Performance Measurement				ı	ı	R		R		ı			R
III.A.5	Management & Leadership													
15	Change Leadership	I	I					R		R		R		М
16	Team Leadership	ı						R			R			М
17	Human Resources	ı						R						R
18	Information Seeking	I			R	I	R		I	R	R		R	М
III.A.6	Professionalism & Ethics													
19	Professionalism	R			ı			R		R				М