GSM Curriculum Alignment Matrix (All Specializations)

The Curriculum Alignment Matrix (CAM) is a list that enables students to overview their own expected learning for each course in the broader context of the GSM's Master's program. It has been developed for the purposes of "Assurance of Learning" - a process which involves assessing how sufficiently the academic missions stated by a university, its undergraduate college and graduate school are achieved and also improving student's learning according to the assessment results.

Listed in the upper columns of the CAM are the four learning goals and several learning objectives aligned with each learning goal. They were both developed in accordance with the Declaration of the Occasion of the Opening of APU and the GSM Mission. The learning goals indicate the ideal conditions that APU's expects GSM Master's program students to achieve by the time they complete their degrees. The learning objective further clarify more specific abilities that the APU business unit (APM/GSM) expects students to acquire.

GSM's Master's program as a whole assures that all students are exposed to and have accomplished all the learning objectives through both required and elective subjects in two years.

Learning Goal		1) Business Ethics		a nave accomplished all the learning objectives through both required and 2) Advanced Knowledge of Discipline				3) Sense of Innovation		4) Global Perspectives	
Spacialization/ Classification	Learning Objective Subject	a. To formulate practical resolutions of an ethical dilemma using an ethics model or framework.	b. To evaluate ethical implications of contemporary business issues.	a. To demonstrate understanding of advanced business concepts in a specialized field.	b. To apply advanced analytical tools (qualitative and/or quantitative) to examine business problems.	c. To integrate functional knowledge for developing business solutions.	d. To demonstrate an advanced level of writing and presentation skills.	a. To identify the opportunities and challenges of innovation in a business setting.	b. To design innovative business and/or research projects.	a. To reconcile between academic theories and practices in international business.	b. To evaluate the managerial impact of global issues
Analytical Foundations	Quantitative Analysis and Statistics				0						
	Managerial Economics		0	0	0	0	0	0		0	0
Core Business Fundamentals	Marketing			0			0		0		
	Finance			0	0	0				0	
	Leadership and Organizational Behavior	0	0		0		0				
	Technology Management			0	0	0	\circ	\circ	0	0	0
	Business Ethics	0	\circ								
	International Management									0	0
	Accounting			\circ	0	0					
	Theories of Institutions	0		\circ	0	0	0	0		0	0
Capstone	Strategic Management					0	0				
Japanese Management/ Accounting and Fianance	Financial Institutions and Markets			0	0	0	0			0	
Japanese Management/ Marketing and Management	Management in Asia and Japan									0	0
Japanese Management	Japanese Corporations and Asia Pacific		0			0				0	0
Japanese Management/ Marketing and Management	Management of Japanese Family Business				0	0					
Japanese Management/ Innovation and Operations Management	Quality and Operations Management			0	0						0
Japanese Management/ Marketing and Management	Hospitality Management			0	0	0					
Accounting and Finance	Financial Accounting		0	0	0	0			0	0	
	Corporate Finance				0		0			0	
	Financial Engineering and Risk Management			0	0		0				
	Managerial Accounting		0	0	0	0			0		0
Marketing and Management	Human Resource Management	0	0	0	0	0	0	0		0	0
	Product Development Strategy			0	0			0	0		
	Marketing Strategy					0	0		0		
	Marketing Research			0		0				0	
Innovation and Operations Management	Information Technology Management			0	0		0				
	Supply Chain Management			0	0			\circ			
	Entrepreneurship and New Business	0			0		0	0	0		
	National Innovation Systems			0			0	0			
	Project Management				0	0				0	

Note: Minor changes may be made by instructors. Please check the syllabus.