# CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA ACADEMIC SENATE

# ACADEMIC PROGRAMS COMMITTEE

REPORT TO

THE ACADEMIC SENATE

AP-040-167

Master of Urban & Regional Planning, FOR SEMESTERS

Academic Programs Committee Date: 11/11/2016

**Executive Committee** 

Received and Forwarded Date: 11/16/2016

Academic Senate Date: 11/30/2016

First Reading 01/11/17

Second Reading

BACKGROUND: The Master of Urban and Regional Planning degree seeks to achieve the learning outcomes outlined below. The revised curriculum follows a progression in which these learning outcomes are introduced, developed, and mastered. The Master's degree seeks a level of development appropriate to midlevel professional planning practice. The degree program offers two tracks, allowing students to professionally orient themselves towards 1) policy-related careers and pursuit of a Ph.D. or 2) leadership and entrepreneurship, as elaborated below.

## **RESOURCES CONSULTED:**

Deans
Associate Deans
Department Chairs
All Faculty

### **DISCUSSION:**

Before reaching the Academic Programs Committee, this program was reviewed by the College Curriculum Committee in the College of ENV as well as the Dean of ENV and the Office of Academic Programs. All concerns raised at those levels were addressed. The Academic Programs Committee then conducted campus-wide consultation, as well as its own review of the program. No concerns were raised.

### **RECOMMENDATION:**

The Academic Programs Committee recommends approval of the revised semester program - Master of Urban & Regional Planning.

Urban and Regional	Planning, M.U.R.P.:	48 units	
Status	active		
Hierarchy Entities	Urban and Regional Planning		
Approval Process Name			
Current Step	Office of Academic Programs		
Originator	Laura Fujimoto Herna	ndez	
Created	12/09/2015 02:39PM		
Launched	12/09/2015 02:50PM		
Form			
General Catalog Information			
Department	Urban and Regional P	lanning	
Conversion Category:			
Proposal Type:	Program		
Describe or list changes	- Production and the control of the		
Semester Program Name (e.g. Biology, B.S., Art History, B.A.)	Urban and Regional Planning, M.U.R.P.: 48 units		
	Mastery of urban and regional planning knowledge	Learning Outcomes  a) Demonstrate knowledge of the evolution of substantive and procedural planning theory, emphasizing behaviors and structures to bring about sound planning and the purpose and meaning of planning. b) Demonstrate knowledge of the role of planning in public, private, and non-profit settings. c) Demonstrate understanding of planning laws, constitutional rights, legal procedures, and the intergovernmental framework for planning. d) Demonstrate knowledge of the historical, current, and likely future influences shaping cities and regions, including design, land use, environmental, social, economic, financial, legal, institutional, and social justice dimensions, while understanding these influences in a global	

		community of	rate knowledge of at least one subfield of planning, such as development, environmental policy, transportation policy, or design (Master's program only).		
Program Description	Demonstrated communication ar dialogic skills	presentation b) Discuss of proposals. c) Communi interdisciplin making envi d) Foster vis e) Demonstr	researched, logically crafted, and adequately warranted analysis or argument in written, oral and graphic forms. learly planning concepts, research activity, and policy cate, listen, and interpret effectively in planning and lary groups, diverse community settings, and decision-ronments, using tools for stakeholder engagement cioning, facilitation, and negotiation in planning settings. Tate leadership and collaborative skills for team work, motivation, and decision-making settings.		
	Demonstrated skills and creativi in research, analysis, and problem solving.	secondary s sources, and ty interviews. b) Uncover a and develop c) Aptly use tools in carry	a) Demonstrate competence and creativity in data collection, including secondary sources such as library, internet, and government data sources, and primary sources such as field research, surveys, and interviews. b) Uncover and mine relevant data, literature or policy, use case studies, and develop a coherent research design. c) Aptly use quantitative, qualitative, mixed-method, and spatial analysis tools in carrying out research. d) Apply models for ex ante and ex post policy analysis.		
	Demonstrated skills and creativi in design, plan, an policy making	processes to b) Develop p solutions and c) Develop in and/or econ d) Develop a clear policy e) Evaluate tools once in f) Show an a	a) Assess the application of alternative design, plan and policy making processes to a problem context. b) Develop physical design and non-physical economic and/or social solutions and strategies that anticipate and influence future conditions. c) Develop implementation strategies to carry out physical designs, and/or economic and social policies. d) Develop a logical hierarchy of ends and means in plan texts; write clear policy and regulatory language. e) Evaluate designs, development plans, and associated implementing tools once implemented. f) Show an ability to implement plans, policies and regulations, including project management, through in-class experiences.		
	5. Reflective capacity in ethical and normative reasoning.	<ul> <li>a) Reflect on, articulate and justify positions on concepts such as the public interest(s), governance processes and participation, sustainability and environmental quality, economic growth and efficiency, and diversity and social justice.</li> <li>b) Demonstrate analytic capability and judgment in considering professional ethics as they apply to typical public, private, and non-profit planning situations.</li> <li>c) Manifest self-knowledge, experiences, and reflective ability about learning styles, roles in interdisciplinary teams, and cultural awareness.</li> <li>d) Demonstrate a commitment to civic engagement and ability to foster and participate in community activities.</li> </ul>			
	The MURP degree is significantly revised. Under the quarter-based curriculum, students chose one of four specializations. Under semesters, students will design their own specialization and choose, instead, a track (the tracks are described above).				
Curriculum Sheet	See attachment: Urban and Regional Planning, M. ALY.docx				
Roadmap	See attachment:roadmap murp.pdf				
Two-Year Course Offering	See attachment two year macher yes				
Assessment Plan	See attachments: SLO-IDMchart.xlsx				
Select Program	Program				
Prospective Curriculum					
Steps					
Files	Author	Date	File		
		12/09/2015 02:42PM	CurricSheetMURP.pdf		
	Laura Fujimoto	12/09/2015	roadmap murp.pdf		