

Student Name: \_\_\_\_\_

Student ID: \_\_\_\_\_

**MLA AP . Advanced Placement ( Studio track)**

Year 01		
<b>Fall . 1</b>	<b>15</b>	
<b>LA 7031 Water Systems</b> Regional Strategies, Theory, Global Issues, Site Scale Hydrology	6	Grade
<b>LA 7075 GIS for Designers</b>	3	Grade
<b>LA 7024 Ecology and Technology II</b> Plant identification and plant communities	3	Grade
<b>LA 7201 Research Methods</b> Concepts of qualitative research; skills in finding and using research material.	3	Grade
<b>Spring . 2</b>	<b>18</b>	
<b>LA 7041 Urban Systems</b> city landscapes, infrastructure, public space	6	Grade
<b>LA 7032 Media III</b> Spatial Analysis, Simulation, Parametric and Generative Modeling	3	Grade
<b>LA 7044 Ecology and Technology IV</b> materials and methods, documentation	3	Grade
<b>Elective</b>	3	Grade
<b>Elective</b> Preparation for thesis on design, technology, history, or professional principles.	3	Grade

Year 02		
<b>Fall . 3</b>		
<b>LA 7051/4008 Advanced Topic Studio</b> Advanced Research Studio		
<b>LA 7042 Planting Design</b>		
<b>Elective</b>		
<b>Elective</b>		
<b>Elective</b>		
<b>Spring . 4</b>		
<b>LA 7061/4008 Advanced Topic Studio</b> Advanced Research Studio		
<b>LA 7043 Professional Practice</b> Contracts, management, ethics, business		
<b>LA 7080 Emerging Para. Colloquium</b>		
<b>Elective</b>		
<b>Elective</b>		

**TOTAL HOURS**

**MA AP . Advanced Placement**

**Year 01**

<b>Year 01</b>			
<b>Fall . 1</b>		<b>15</b>	
<b>LA 7031 Water Systems</b>		6	Grade
Regional Strategies, Theory, Global Issues, Site Scale Hydrology			
<b>LA 7075 GIS for Designers</b>		3	Grade
<b>LA 7024 Ecology and Technology II</b>		3	Grade
Plant identification and plant communities			
<b>LA 7201 Research Methods</b>		3	Grade
Concepts of qualitative research; skills in finding and using research material.			
<b>Spring . 2</b>		<b>18</b>	
<b>LA 7041 Urban Systems</b>		6	Grade
city landscapes, infrastructure, public space			
<b>LA 7032 Media III</b>		3	Grade
Spatial Analysis, Simulation, Parametric and Generative Modeling			
<b>LA 7044 Ecology and Technology IV</b>		3	Grade
Construction practices, sustainability, advanced materials and emerging technologies			
<b>LA 7052 Thesis Preparation</b>		3	Grade
Preparation for thesis on design, technology, history, or professional principles			
<b>Elective</b>		3	Grade

6	Grade
3	Grade
3	Grade
3	Grade
3	Grade
6	Grade
3	Grade
3	Grade
3	Grade
3	Grade

**nt (Thesis track)**

<b>Year 02</b>		
<b>Fall . 3</b>	<b>18</b>	
<b>LA 7051/4008 Advanced Topic Studio</b> Advanced Research Studio	6	Grade
<b>Elective</b>	3	Grade
<b>Elective</b>	3	Grade
<b>Elective</b>	3	Grade
<b>Elective</b>	3	Grade
<b>Spr i ng . 4</b>		
<b>LA 8000 Thesis</b>	6	Grade
<b>LA 7043 Professional Practice</b> Contracts, management, ethics, business	3	Grade
<b>LA 7080 Emerging Para. Colloquium</b>	3	Grade
<b>LA 7042 Planting Design</b>	3	Grade
<b>Elective</b>	3	Grade

**TOTAL HOURS**

**69**