HORT 191 Course Outline as of Fall 2004

CATALOG INFORMATION

Dept and Nbr: HORT 191 Title: HISTORY CALIF GRDNS

Full Title: History of the California Gardens

Last Reviewed: 4/19/2004

Units		Course Hours per Week		Nbr of Weeks	Course Hours Total	
Maximum	1.50	Lecture Scheduled	3.00	9	Lecture Scheduled	27.00
Minimum	1.50	Lab Scheduled	0	9	Lab Scheduled	0
		Contact DHR	0		Contact DHR	0
		Contact Total	3.00		Contact Total	27.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 54.00 Total Student Learning Hours: 81.00

Title 5 Category: AA Degree Applicable

Grading: Grade or P/NP

Repeatability: 04 - Different Topics

Also Listed As:

Formerly: AG 297.35

Catalog Description:

Survey of historical and cultural influences which shaped the modern California landscape. Slide and lecture sessions discuss development from the Spanish and Rancho periods to the present. Examines the work of California designers and analyzes current ecological and resource concerns in landscape design.

Prerequisites/Corequisites:

Recommended Preparation:

Limits on Enrollment:

Schedule of Classes Information:

Description: Survey of historical and cultural influences which shaped the modern California landscape. Slide and lecture sessions discuss development from the Spanish and Rancho periods to the present. Examines the work of California designers and analyzes current ecological and resource concerns in landscape design. (Grade or P/NP)

Prerequisites/Corequisites:

Limits on Enro Transfer Credi Repeatability:		S		
<u>ARTICUL</u> A	ATION, MAJO	OR, and CERTIFICATIO	N INFORM	ATION:
AS Degree: CSU GE:	Area Transfer Area	ì	Effective:	Inactive: Inactive:
IGETC:	Transfer Area	ı	Effective:	Inactive:
CSU Transfer	r:	Effective:	Inactive:	
UC Transfer:	:	Effective:	Inactive:	
CID:				
	a jor Applicable e/Major Applicab			
COURSE C	CONTENT			
Outcomes and	d Objectives:			
Topics and So	cope:			
Assignment:				
Methods of	Evaluation/Basi	s of Grade:		
		nat demonstrate writing skills ect, organize and explain ideas		
None				Writing 0 - 0%
demonstrate		nt tools, other than exams, that omputational or non- ng skills.		
None				Problem solving 0 - 0%

Recommended:

Skill Demonstrations: All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

None Skill Demonstrations 0 - 0%

Exams: All forms of formal testing, other than skill performance exams.

None Exams 0 - 0%

Other: Includes any assessment tools that do not logically fit into the above categories.

None Other Category 0 - 0%

Representative Textbooks and Materials: