

Date: January 11, 2000

A: Division: INSTRUCTION

LITERATURE AND

New Course

Revision = X

B: Department/

LANGUAGE

Section(s) Revised: H

If Revision, S

Revised: 01/99

Date Last Rev

CTION

F: 2

C: STGE 306 (old 300)

D:

SET CONSTRUCT

Descriptive Title

Semester Credits

Subject & Course No

design problems. Students encouraged to formulate inventive and creative solutions to basic engineering and structural design problems. Students will continue the study of tools, materials and equipment common to the scene shop and stage, including rigging and will continue to study the construction and set up phase will be emphasized. Please note: The electricians. Safety is mandatory.

Instruction/Learning Settings

ional Delivery and/or

Primary Methods of Instruction

I. Course Corequisites:

Lecture/Shop

J. Course for which this Course is a Prerequisite:

Number of Contact Hours: (per week / semester for each descriptor)

STGE 405

STGE 430

Number of Weeks per Semester:

14

K. Maximum Class Size:

PLEASE INDICATE:

Non-Credit

College Credit Non-Transfer

College Credit Transfer

M: Course Objective/Learning Outcomes

Upon completion of the course, the student will

Upon completion

Learn and demonstrate safe working procedures when using equipment, tools and materials common to scene construction.

Identify and use a variety of construction materials and demonstrate the techniques construction techniques by way of a project.

Means of Assessment

Revised