THEATRE 3146

Stagecraft II

Monday/Wednesday 9:00 –11:20 RTFP University Theater

Instructor Contact

Name: Matthew McKinney

Pronouns: He/His Office Location: 213

Office Hours: by appointment

Email: Matthew.McKinney@unt.edu

Course Descriptions

Intermediate study of technical theatre elements. Advanced rigging, pneumatic effects, automated scenery, special effects, & introduction of technical direction.

Course Objectives

This course will introduce you to the world of the advanced tools and techniques used in technical production. You will learn the basic and advanced techniques. Students will learn:

- Advanced Rigging Techniques
- Pneumatics
- Automation
- Special Effects
- Cost analysis and tacking

Materials

Students will read from selections from the following (provided by instructor):

- *Backstage Handbook 4th Edition* by Paul Carter
- Stage Rigging Handbook 3rd Edition by Jay Glerum
- Knots and Rope Work 1st Edition by Geoffrey Budworth
- Structural design for the Stage 2nd Edition by Bronislaw J. Sammler
- Entertainment Rigging 1st Edition by Harry Donovan
- Mechanical Design Stage 1st Edition by Alan Hendreichson

Class Format

• Lecture: The Monday/Wednesday class meetings are lecture format with some time devoted to hands on training. Student participation in lecture, when asked, is encourage. Attending the lecture is expected. However, things do come up that may take priority, see the class participation section.

Class Participation

- Attendance and participation counts 150 Points towards your final grade
- After 2 unexcused absences 50 points will be removed for each subsequent absence
- 3 tardies (1-15 minutes late) will count as an absence
- If you are more than 15 minutes late you are considered absent

Course Requirements

•	Attendance and Participation		150 Points
•	Assign	nments	
	0	Splice Project	100 Points
	0	Rigging Project	100 Points
	0	Vendor Project	100 Points
	0	Pneumatic Project	100 Points
	0	Automation Project	100 Points
	0	Production project	100 Points
•	Midterm		100 Points
•	Final Project		150 Points
•	TOTAL		1000 Points

Grading

- A = 900-1000
- B = 800-899
- C = 700-799
- D = 600-699
- F = 500-599

Your assignments must be on time. If you are unable to have your work at the start of the class it is due, the grade will drop 50% if turned in within 24 hours. After 24 hours it will not be accepted. This of coarse will be amended for excused absences.