## Minnesota State University Moorhead

# **FILM 384: Techniques of Film Directing**

### A. COURSE DESCRIPTION

Credits: 4

Lecture Hours/Week: 4

Lab Hours/Week: 0

OJT Hours/Week: \*.\*

Prerequisites: This course requires the following prerequisite FILM 265 - 16mm Production

Corequisites: None

MnTC Goals: None

Theory and practice of developing artistic and technical skills in directing motion pictures. Special emphasis given to the importance of the director/actor relationship. Major filmmaking projects include scene study work with crews and actors.

#### B. COURSE EFFECTIVE DATES: 08/25/2008 - Present

#### C. OUTLINE OF MAJOR CONTENT AREAS

- 1. Breaking down scripts for dramatic effect
- 2. Creating and plotting shot lists/storyboards to increase efficiency on set
- 3. Blocking methods to choreograph the movements of both camera and actors.
- 4. Understanding the relationship between proper coverage and editorial options.
- 5. Understanding and utilizing acting methodology to better communicate with and improve the performances of actors.

#### **D. LEARNING OUTCOMES (General)**

- 1. Student will be able to effectively communicate certain acting methodology to actors and in so doing, improve performances
- 2. Student will be able to break down a script for both optimum dramatic effect and time management.
- 3. Student will be able to produce shot lists, storyboards and diagrams which will ensure proper coverage of dramatic scenes, resulting in more and better editorial options.
- 4. \* Student will be able to understand the importance of continuity management, the action axis, proper casting and rehearsing and the overall attention to detail that makes for a successful production.
- 5. Student will be able to manage a production crew and experience the stress and excitement of working in the collaborative art form that is dramatic filmmaking.

#### E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

None

#### F. LEARNER OUTCOMES ASSESSMENT

As noted on course syllabus

### G. SPECIAL INFORMATION

None noted