M: Course Objectives / Learning Outcomes:

Upon completion of the course, the successful student should be able to:

- 1. Demonstrate safe working procedures when using equipment, tools and materials common to the properties shop.
- 2. Demonstrate research skills and techniques for specific properties.
- 3. Understand the role and responsibilities of the properties department within the production hierarchy.
- 4. Describe basic techniques for the construction of properties.
- 5. Describe the script analysis process for the properties department.

N: Course Content:

Properties Organization:

- the props person's role in production
- relationship with other members of the team
- script analysis and breakdown including classification of props and props lists
- props research and libraries
- props procurement
- running props during production
- storage and inventory of props.

The Props Shop:

Equipment and materials including:

- hand tools for carving, forming, and cutting
- adhesives and glues
- plastics, thermo-plastics and metal.

Safety in the shop including:

- WHMIS
- personal protective equipment
- work procedures and safe work practices.

Construction techniques including:

- simulation of food and weapons
- furniture upholstery
- metal work
- masks.

O: Methods of Instruction:

R:	Prior Learning Assessment and Recognition: specify whether course is open for PLAR			
	Yes			
Cours	se Designer(s)	Education Council / Curriculum Committee Representative		
Dean	/ Director	Registrar		

© Douglas College. All Rights Reserved.