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# ADMJ 0061C - FIREARMS: SEMI-AUTOMATICS

#### **Catalog Description**

Hours: 54 (27 lecture, 27 laboratory)

Description: Practical semi-automatic handgun course. Includes history and evolution of semi-automatics, types and uses, nomenclature, ammunition, marksmanship techniques, malfunctions, safety, and development of individual shooting skills. Safety fee required. (not transferable)

#### **Course Student Learning Outcomes**

- CSLO #1: Summarize current laws related to possession and transportation of firearms.
- CSLO #2: Compare and contrast various types of semi-automatic weapons.
- CSLO #3: Demonstrate skills needed to safely disassemble, clean, and assemble various types of semi-automatic pistols.

#### **Effective Term**

Fall 2017

#### **Course Type**

Credit - Degree-applicable

#### **Contact Hours**

54

#### **Outside of Class Hours**

54

#### **Total Student Learning Hours**

108

## **Course Objectives**

Classroom/Lecture Objectives:

- 1. Outline the history of semi-automatic firearms;
- 2. Compare various types and uses of semi-automatic firearms;
- 3. Identify and explain the nomenclature and function of parts on a semiauto pistol;
- 4. Summarize the current laws and safety procedures for the transportation and storage of pistols;
- 5. Compare and contrast advantages and disadvantages of various firearms accessories.

Laboratory Objectives:

- 1. Demonstrate ability to safely draw, fire, and reholster firearm from various shooting positions;
- 2. Disassemble and assemble a variety of semi-auto pistols;
- 3. Demonstrate how to safely fire and reload using one hand;
- 4. Diagnose and correct commonly encountered firing malfunctions;
- 5. Apply proper firearm cleaning techniques.

#### **General Education Information**

- · Approved College Associate Degree GE Applicability
- · CSU GE Applicability (Recommended-requires CSU approval)
- · Cal-GETC Applicability (Recommended Requires External Approval)
- · IGETC Applicability (Recommended-requires CSU/UC approval)

### Articulation Information Methods of Evaluation

- Objective Examinations
  - Example: Students will identify and explain the function of various parts of semi-automatic pistols.
- · Skill Demonstrations
  - Example: Students will safely and successfully pass a practical shooting course from varying distances with a minimum score of 70%

#### Repeatable

No

#### **Methods of Instruction**

- Laboratory
- · Lecture/Discussion

#### I ah:

 Instructor will explain and demonstrate commonly-encountered malfunctions while shooting semi-automatics, and students will need to recognize and apply proper clearance techniques, using "dummy rounds" to simulate malfunctions while shooting.

#### Lecture:

 Using PPT and handouts, Instructor will explain current case law related to legal and safe methods to store and transport firearms.

## Typical Out of Class Assignments Reading Assignments

1. Students will read instructor handouts related to the development and history of the semi-automatic pistol. 2. Students will read disassembly techniques for semi-automatic handguns.

#### **Writing, Problem Solving or Performance**

1. Students will properly disassemble and reassemble a semi-automatic firearm. 2. Students will qualify with a score of 70% or higher on a semi-automatic practical firearms course.

## Other (Term projects, research papers, portfolios, etc.)

#### **Required Materials**

Other materials and-or supplies required of students that contribute to the cost of the course.

Instructor-compiled materials and handouts.