

PALOMAR COLLEGE
COURSE OUTLINE OF RECORD FOR
DEGREE CREDIT COURSE

xx Transfer Course xx A.A. Degree applicable course
(check all that apply)

COURSE NUMBER AND TITLE: EME 206L Introduction to Paramedic Training (Laboratory)

UNIT VALUE: 1

MINIMUM NUMBER OF SEMESTER HOURS: 48

BASIC SKILLS REQUIREMENTS: Appropriate language and psychomotor skills

ENTRANCE REQUIREMENTS

PREREQUISITE: Admission into Paramedic program, and enrollment in EME 206

COREQUISITE: EME 206

RECOMMENDED PREPARATION: None

SCOPE OF COURSE: Application of skills used in the Introduction to Paramedic Training which meets the requirements of the National Standard Curriculum for Paramedic Training. *Grading: Credit/No Credit only. May be taken two times.*

SPECIFIC COURSE OBJECTIVES:

Successful students will be able to demonstrate the following:

1. EMS patient assessment
2. Breathing identification and airway maintenance
3. Medication administration
4. EMS communications

CONTENT IN TERMS OF SPECIFIC BODY OF KNOWLEDGE:

- I. Patient assessment
- II. BLS and ALS airway identification and maintenance to include:
 - A. Obstructed airway
 - B. Magill forceps
 - C. Oral and nasal airways
 - D. Suctioning
 - E. Needle cricothyrotomy
 - F. Nasal gastric tube
 - G. Intubation (endotracheal, stomal, and ETAD)
- III. Medication administration to include the following routes:
 - A. Oral

- B. Sublingual
- C. Dermal
- D. Subcutaneous
- E. Intramuscular
- F. Intravenous

REQUIRED READING:

Sanders, Mick J. Mosby's Paramedic Textbook. St. Louis, MO: Mosby Lifeline, 2001.

San Diego County Paramedic Association. Field Handbook. San Diego: SDCPA, current edition.

Palomar College Paramedic Program Skill Manual

SUGGESTED READING:

Journal of Emergency Medicine

REQUIRED WRITING:

Five written analyses of hypothetical situations involving medical management, 2 pages in length.

OUTSIDE ASSIGNMENTS:

Students are expected to spend a minimum of three hours per unit per week in class and on outside assignments, prorated for short-term classes.

Students are expected to read assignments and text, master terminology and protocols and practice skills during this time.

INSTRUCTIONAL METHODOLOGY:

Check all that apply:

- lecture
- laboratory
- lecture-laboratory combination
- directed study

DISTANCE LEARNING:

This course may be offered as a distance learning course and meets Title 5 regulations 55370, 55372, 55374, 55376, 55378, and 55380.

Yes No

If yes, check all that apply:

- Television Course (Video one-way, e.g. ITV, video cassette, etc.)
- Online Course (Text one-way, e.g. newspaper, correspondence, electronic file, etc.)
- Two-Way Video Conferencing (Two-way interactive video and audio)
- One-Way Video Conferencing (One-way interactive video and two-way interactive audio)
- Computer Assisted Instruction (A specialized form of mediated instruction relying primarily on student access to information and prepared lessons or teaching materials through a computer terminal, but not under immediate supervision of a qualified instructor.)

GRADING POLICY AND STANDARDS (include methods of determining whether the stated objectives have been met by students):

Credit/No credit

In order to receive credit for the lab, the student must attend, or make up, all lab sessions and successfully complete all the skills for lab.

IS COURSE REPEATABLE FOR REASON(S) OTHER THAN DEFICIENT GRADE?

Yes XX No Number of times course may be taken for credit: 2

Course is repeatable once only for students who fail EME 206, 207, 207L, 208, 208L, 209, 209L, 210 or 215.

If yes, identify specific provision of Title 5 Division 2 section(s), 55761-55763 and 58161 which qualifies course as repeatable: 58161c (2) A

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SIGNATURES ON FILE