



Santa Barbara City College
 Allied Health 110- EMT
 Syllabus & Schedule
 Fall 2019

Welcome to Santa Barbara City College EMT program. This class is an intensive 16-week, 6-unit class that demands much of your time. You must be present at each class, keep up on reading and complete a workbook. Additionally, there are some very important requirements and deadlines that must be met. They are listed below:
 Special Note: The instructor reserves the right to make changes to the course syllabus during the semester.

Instructor Contact: Mike McDonough MHS NRP
 Email: mjmcdonough@pipeline.sbcc.edu

| Requirement | Information | Date Due |
|-------------|---|---|
| Age | You must be 18 by the fourth week of class. | September 18, 2019 |
| Class Hours | State Law requires 170 hours of attendance. This program offers approximately 170 hours of instructional time. Because of this State mandate, you are required to attend every class. 100% attendance is required. You cannot miss any lecture or lab class. No exceptions. | N/A |
| Textbook | <i>Emergency Care</i> , 13 th edition. Limmer, et al You must have the 13 th edition as there have been several recent changes to DOT guidelines and scope of practice. | You need to bring your textbook to class. |
| Workbook | You must have a new copy of the 13 th edition only. You must complete each chapter UP TO Case Studies.” DO NOT DO “CASE STUDIES.” All interim exams and the appendix must also be completed. Points possible: 150 | December 10th |



| Requirement | Information | Date Due |
|------------------|---|----------------|
| CPR | <p>American Heart Association “BLS Provider” or American Red Cross “Professional Rescuer”</p> <p>NOTE: These are the only two certifications that are allowed. Online classes are not allowed.</p> | August 27th |
| Background Check | <p>Our clinical education contractors require a background check prior to coming into their facility. By completing this background check you are allowing your EMT instructors and our clinical contractors to view your criminal history background to decide your ability to enter clinical facilities. Any hit on your background will require individual review.</p> <p>Our clinical sites have final word on whether you will be allowed to enter their facility. Failed backgrounds require that you must meet in person with Cottage Hospital security Moses Aguire. If denied Cottage access then immediate removal of class. No observation = no pass</p> <p>We use CastleBranch.com for our checks and record keeping.</p> | September 19th |



| Requirement | Information | Date Due |
|---------------------|--|----------------|
| Medical Examination | <p>Our Clinical Sites require a full physical examination including the following:</p> <ol style="list-style-type: none"> 1. Medical Physical Exam Use only the SBCC physical exam form. 2. Childhood immunization verification 3. 10-Panel Drug Testing* 4. Tuberculosis Testing 5. Hepatitis Vaccine- If you have not had this series, you must sign the Hepatitis Declination Form. 6. Influenza Vaccine- if you refuse the vaccination, you must wear a surgical mask during your entire observation time. 7. And Cottage Hospital requires: Employee Online Orientation - due no later than September 13th. <p>Note: Additional charges will be incurred if you cannot verify your childhood immunizations. You will be required to submit to titer testing (blood testing for immunity). If you do not have immunity, you will be required to undergo vaccinations at a significant cost.</p> <p>*Failed drug test results in immediate dismissal from class.</p> | September 19th |



| Requirement | Information | Date Due |
|----------------------|---|--------------------------------------|
| Clinical Observation | <p>Class requires twenty-four (24) hours of clinical experience. A minimum of ten (10) patient contacts is also required. All 24 hours can be completed in a hospital emergency department. As an alternative, 12 hours can be completed in an emergency department and 12 hours can be completed with the private ambulance company. You are covered by college insurance during your observation hours.</p> <p>Our ONLY sites are:</p> <ul style="list-style-type: none"> • Cottage Health System • American Medical Response <p>No other clinical sites are approved. Observations require a very strict code of conduct and strict dress code. More information on this in lab.</p> | December 4th |
| Exams & Quizzes | <p>Lecture:</p> <ul style="list-style-type: none"> • Three exams = 100 pts. each • Final exam = 300 points <p>Lab Quizzes - Canvas Online:</p> <ul style="list-style-type: none"> • 8 quizzes = 25 points each | See course schedule for testing days |



| Requirement | Information | Date Due |
|------------------------|---|--------------|
| NREMT personal Account | <p>In order to be certified in the State of California, the National Registry exam must be completed. You are not eligible to test for the National Registry until you complete the SBCC EMT course. After completion, your instructor will verify your “successful course completion” and you will be able to continue the testing process. The exam consists of two parts:</p> <ol style="list-style-type: none"> 1. CBT- computer-based testing- must be completed at a Pearson-Vue testing center. Testing Centers in Santa Maria and Westlake. 2. Practical exam. The practical exam can be taken at SBCC for an additional fee of approximately \$140.00 <p>Prior to the final exam, open an account and complete the application at: www.nremt.org</p> | December 5th |



Student Learning Outcomes:

- 1) Describe three critical elements in the initial management of shock
- 2) Distinguish relevant from irrelevant data in identifying the signs and symptoms of congestive heart failure.
- 3) Perform correct CPR technique in a simulated cardiac arrest
- 4) Identify the correct order of airway techniques for the EMT.

Note on Grades: You must complete the course with 70% in both lecture and lab. Lecture is 2/3 of your grade and lab is 1/3 of your grade. You must also achieve a 70% on your final examination. Special note: In order to achieve a “C” or better in this course, the student must pass the comprehensive written final with a grade of at least 70%. In other words, failure to obtain a 70% on the final will result in a grade of “D” at best and result in not receiving a course completion certificate.

Drug- Free, Weapons Free Campus: SBCC is a Drug and Weapons Free campus. The use of alcohol and/or drugs on campus is strictly prohibited. Students cannot bring any firearm, knife or anything that can be used as a weapon to campus.

DSPS Students:

Accommodations for Students with Disabilities:

Disability Services and Programs for Students (DSPS) coordinates all academic accommodations for students with documented disabilities at Santa Barbara City College. If you have or think you might have a disability that impacts your educational experience in this class, contact DSPS to determine your eligibility for accommodations.

DSPS is located in the Student Services (SS) Building, Room 162. Their phone number is [805-730-4164](tel:805-730-4164).

If you have already registered with DSPS, please submit your accommodation requests via the *‘DSPS Online Services Student Portal’* as soon as possible. This needs to be done each semester. *Once submitted and confirmed, make arrangements to visit with a counselor about your specific accommodations.* Complete this process in a timely manner to allow adequate time to provide accommodations.

If you are a DSPS Student, please see Mike McDonough the first week of class.



Class Conduct and Information

- This is a professional-level vocational program. You are expected to act professional at all times.
- For any issue regarding the class (attendance, grades, etc.), you need to see the Instructor, not a Teaching Assistant.
- The schedule may be modified.
- Please read relevant chapters in book prior to class time.
- Familiarize yourself with each National Registry Skills Sheet prior to lab classes. “Pop” Quizzes on skills sheets can occur during any lab.
- Please wear proper attire to class. In labs, you may be on the ground, lifting, crawling in a car, etc.
- Please advise the instructor of any physical limitations you may have.
- If you are more than 15 minutes late to class, or you leave without an excuse, you will not receive credit for attending.
- Please do not attempt to contact any of your instructors at their regular place of employment.
- This class requires you to take extensive notes. PowerPoint’s are not available online. Taking pictures of PowerPoint’s is prohibited.
- The taking of any photographs/video in any EMT class is prohibited.
- The use of cell phones during class/lab/observations is prohibited.
- Unprofessional behavior in class, lab or at clinical sites is cause for dismissal.
- Any unethical behavior, such as theft or cheating on exams is cause for dismissal.
- No switching of lab classes at any time. The lab you chose is yours for the semester.



Week 1
August 27-29, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|---|--|
| <p>Course Intro</p> <ul style="list-style-type: none"> ● Attendance ● Syllabus ● Course Reader ● Canvas online ● Text/Workbook ● MyBradyLab ● CastleBranch ● Scenario Labs ● Hand Out Lab Packets--due tomorrow <p>Ch 1- Introduction</p> <p>2:30: Cottage Hospital Guest: Kevin (HIPPA)</p> | <p>Lab Introduction</p> <p>PPT- lab orientation including observations, backgrounds, TB, flu shots, conduct, discuss confidentiality and conduct documents etc</p> <p>Ch 2- PPT Well-being of the EMT.</p> <p>--Infection Control Equip -- highway vests</p> <p>Completed Lab Packets Due</p> | <p>Ch 3- PPT Lifting and moving patients</p> <p>3 stations:</p> <ol style="list-style-type: none"> 1. GS with Stair Chair Maxitarp--Log Roll 2. Scoop/ Backboard & Body Mechanics 3. Gurney use. G-G transfer |
| <p>Equipment Needed</p> <p>PPT Course Syllabus Course Reader</p> | <p>Equipment Needed</p> | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● Scoop ● Backboard ● Stair Chair ● Gurney (s) ● Maxitarp ● All full mannequins |
| <p>Instructor: Mike McDonough</p> | <p>Instructor: Mary Gauthier</p> <p>1 TA: Lyndell Clancy</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Jacky Wright David Romero</p> |



Week 2
September 3-5, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|--|--|---|
| <p>CH 4- Medical, Legal and Ethical Issues</p> <p>Ch 5- Medical Terminology,</p> <p>Ch 6-Anatomy/Physiology</p> <p>Online Quiz 1 Due</p> | <p>Ch 13- PPT Intro to Vital Signs.</p> <p>Interactive Lab w/lecture</p> <p>CastleBranch Sign Ups Due today.</p> | <p>Airway</p> <p>Polo Shirt Receipts Due</p> <p>Ch 9- PPT Airway Mgmt and Equipment Lecture -physiology (covered in lecture the next week)</p> <p>Lecture first- Minimal skills time</p> <p>Demo: Opening Airways, OPA's, NPAs, suctioning</p> <p>3 Stations</p> <ol style="list-style-type: none"> 1. OPA/NPA 2. Suctioning <p>Last day for student to drop voluntarily with a W and refund if not able to comply with requirements.</p> |
| <p>Equipment Needed</p> | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● All Vitals Equip | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● Manikins ● Oral Airways ● Suctioning Equipment |
| <p>Instructor: Chris Mailes</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Fred Cota Anna Wallace</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy David Romero Colleen Fournier</p> |



Week 3
September 10-12, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|--|---|---|
| <p>Ch 6- A/P continued</p> <p>Chs 11-15 Patient Assessment</p> | <p>Airway</p> <p>Ch 10- Respiration and Artificial Ventilation -physiology (covered in lecture) Oxygen Delivery Equip. --Tanks --All oxygen delivery devices --ATV's --CPAP</p> <p>NR Skills Sheets:</p> <ul style="list-style-type: none"> • Oxygen via NRB • BVM of an Apneic patient | <p>Airway</p> <p>Ch 10 PPT- Advanced Airway Equipment and Assistance --pps. 251-257</p> <p>Lung Sounds</p> <p>Continue Ch 9/10 basic airway</p> <p>3 Stations</p> <p>NR Skills Sheets:</p> <ul style="list-style-type: none"> • Oxygen via NRB • BVM of an Apneic patient |
| <p>Equipment Needed</p> | <p>Equipment Needed:</p> <ul style="list-style-type: none"> • Oxygen Tanks • All O2 masks | <p>Equipment Needed</p> <ul style="list-style-type: none"> • Oxygen Tanks • All O2 masks • Advanced Airway Equipment |
| <p>Instructor: Jack Franklin</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Anna Wallace Deb Jones</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Jacky Wright Colleen Fournier</p> |



Week 4
September 17-19, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|--|--|--|
| <p>Ch 7- Principles of Pathophysiology, including respiratory physiology</p> <p>Ch 8- Life Span Development</p> <p>Online Quiz 2 Due</p> | <p>Airway-Final Day Putting it all together for the respiratory patient. Basic and Advanced Airway Delivery. 3 Stations</p> <ol style="list-style-type: none"> 1. Adv Airway and Vent 2. O2 and NRBs, etc 3. O2 and BVM | <p>Ch.29 PPT Spinal Immobilization Ch 14 p. 368-372 (c-spine) Ch 29 p 809-833 (c-spine)</p> <p>Helmet removal</p> <p>NR skills</p> <ul style="list-style-type: none"> ● seated ● supine c-spine |
| <p>Equipment Needed</p> | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● Basic Airway and O2 equip ● Advanced Airway Equip ● Vital Signs <p>*Airway skills sign offs*</p> | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● Backboards ● KED's ● Helmets <p>CastleBranch Last day to submit ALL requirements online or student to receive F grade if not able to comply with requirements.</p> |
| <p>Instructor: Mike McDonough</p> | <p>Instructor: Cormac O'Brien</p> <p>3 TAs: Lyndell Clancy Anna Wallace Deb Jones</p> | <p>Instructor: Mary Gauthier</p> <p>3 TAs: Lyndell Clancy David Romero Collen Fournier</p> |



Week 5
September 24-26, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|--|---|--|
| Exam 1- Sections 1-3 Chapters 1-15 Begin Section 4- Medical Emergencies Ch 17- Respiratory Emergencies Online Quiz 3 Due | C spine continued... Introduce standing c spine and peds c spine Pedi Board KED Supine C spine Helmet removal *Sign offs for C spine* | Ch 28- PPT & pg 751-784 Musculoskeletal Injuries Splinting: <ul style="list-style-type: none"> ● Conventional ● Traction 3 Stations <ol style="list-style-type: none"> 1. Conventional 2. Traction 3. C-spine & vital signs NR Skills Sheets <ul style="list-style-type: none"> ● C-spine (seated) ● C-spine (supine) ● Joint Immobilization ● Long Bone Immobilization |
| Equipment Needed | Equipment Needed <ul style="list-style-type: none"> ● C-spine Board ● KED ● Pedi Board ● Helmets | Equipment Needed: <ul style="list-style-type: none"> ● All splints ● Traction Splints ● C-spine Equip |
| Instructor: Mike McDonough | Instructor: Cormac O'Brien 3 TA's: Lyndell Clancy Fred Cota Anna Wallace | Instructor: Cormac O'Brien 3 TA's: Lyndell Clancy Collen Fournier David Romero |



Week 6
October 1-3, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|--|--|
| <p>Ch 19- Diabetes and ALOC</p> <p>Ch 20- Allergic Reaction</p> | <p>Ch 16- Pharmacology lecture</p> <p>Covering:</p> <ul style="list-style-type: none"> ● 5 rights ● “Core 6” EMT meds: ● Administration of: <ul style="list-style-type: none"> ○ Oxygen ○ Oral Glucose ○ ASA ● Assistance with: ● Bronchodilators ● NTG <p>No Stations, lecture only</p> | <p>New EMT Skills</p> <ul style="list-style-type: none"> ● Glucometer ● Narcan ● EpiPen |
| Equipment Needed | <p>Equipment Needed:</p> <ul style="list-style-type: none"> ● Medications | |
| Instructor: Jack Franklin | <p>Instructor: Jack Franklin</p> <p>0 TA:</p> | <p>Instructor: Jack Franklin</p> <p>3 TA’s: Lyndell Clancy David Romero Qsi Tran</p> |

Week 7



October 8-10, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|--|---|
| <p>Ch 18- Cardiac Emergencies</p> <p>Ch 22- Abdominal Emergencies Ch 14</p> | <p>Splinting (continued)</p> <ul style="list-style-type: none"> ● Conventional ● Traction ● C-spine <p>3 Stations</p> <ol style="list-style-type: none"> 1. Conventional 2. Traction 3. KED/C spine <p>NR Skills Sheets</p> <ul style="list-style-type: none"> ● C-spine (seated) ● C-spine (supine) ● Joint Immobilization ● Long Bone Immobilization <p>*Splinting sign offs*</p> | <p>The Medical Patient</p> <p>Review NR skills sheet</p> <p>“Design a simple medical scenario” --30 min max</p> <p>Practice Narcan, Glucometer and EpiPen</p> <p>Practice Medical Assessments</p> |
| <p>Equipment Needed</p> | <p>Equipment Needed:</p> <ul style="list-style-type: none"> ● All splints ● Traction Splints ● C-spine Equip | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● NR skill sheet- Medical Assessment |
| <p>Instructor: Chris Mailes</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Fred Cota Anna Wallace</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Fred Cota David Romero</p> |



Week 8
October 15-17, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|---|---|
| <p>Ch 24- Hematologic and Renal Emergencies</p> <p>Introduction to Traumatic Emergencies</p> <p>Ch 31- Environmental Emergencies</p> <p>Online Quiz 4 Due</p> | <p>Review Day:</p> <p>Emphasis on Medical Assessment, O2 delivery and splinting</p> <p>All NR Skills Sheets to Date</p> <p>Stations:</p> <ol style="list-style-type: none"> 1. O2 2. C-spine/ splinting 3. Assessments <p>Obtain vehicles for Next Week's Auto Extrication</p> <p>3 cars for each lab Would be great to get 3 different types of cars</p> | <p>The Trauma Patient</p> <p>Review NR Skills Sheet</p> <p>“Design a simple trauma scenario”--30 min max</p> |
| Equipment Needed | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● All oxygen equipment ● All splinting equipment | <p>Equipment Needed</p> <ul style="list-style-type: none"> ● NR skill sheet- Trauma Assessment |
| Instructor: Jack Franklin | <p>Instructor: Cormac O'Brien</p> <p>3 TA's: Lyndell Clancy Qsi Tran Anna Wallace</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy David Romero Colleen Fournier</p> |



Week 9
October 22-24, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|--|---|
| <p>Ch 21- Poisoning and Overdose Emergencies</p> <p>Ch 23- Behavioral and Psychiatric Emergencies</p> <p>Review Scenario Lab procedure.</p> <ul style="list-style-type: none"> • Scenario teams • Scenario lab homework assignment handout. Due next week in lab. • Evaluation forms | <p>Chapter 18, Appendix B and CPR Guidelines</p> <p>SmartMan and Cardiac Arrest Management Including CPR/AED/PIT CREW</p> <p>3 groups doing SmartMan testing (2 min cpr) . When finished, NR CAM and PIT CREW</p> <p>NR Skills Sheet: Cardiac Arrest Management/AED</p> <p>*SmartMan sign offs*</p> | <p>Ch 38- PPT- Highway and Vehicle Extrication + outside demo</p> <p>Last day to withdraw from class.</p> |
| Equipment Needed | <p>Equipment Needed</p> <ul style="list-style-type: none"> • SmartMan Manikin • AED's | <p>Equipment Needed</p> <p>Equipment Needed Auto Ex Vehicles</p> |
| Instructor: Mike McDonough | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Qsi Tran Deb Jones</p> | <p>Instructor: Jack Franklin</p> <p>3 TA's: Lyndell Clancy Deb Jones Collen Fournier</p> |



Week 10
October 29-31, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|--|--|
| <p>Exam 2- Section 4</p> <p>Ch 25- Bleeding and Shock</p> <p>Hand out homework assignment: IS100b & IS 700a (on Canvas)</p> <p>Scenario lab assignments for next week.</p> <p>Online Quiz 5 Due</p> | <p>Medical Scenario Lab</p> <p>Each team needs to bring MEDICAL scenario homework assignment.</p> | <p>Trauma Scenario Lab</p> <p>Each team needs to bring TRAUMA scenario homework assignment.</p> |
| Equipment Needed | Equipment Needed | Equipment Needed |
| <p>Instructor: Mike McDonough</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Jacky Wright Qsi Tran</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Jacky Wright Deb Jones</p> |



Week 11
November 5-7, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|---|---|
| <p>Ch 26- Soft Tissue Emergencies</p> <p>Ch 29- Begin Head/Spinal Injuries</p> <p>Scenario lab assignments for next week.</p> | <p>Ch 37- pp 1067-1082 MCI and START/JUMPSTART Triage</p> <p>Active Shooter Training</p> | <p>Ch 25 PPT Bleeding Control/Shock Management-</p> <p>Ch 26 PPT Soft Tissue Trauma</p> <p>NR Skills Sheet: Bleeding Control/Shock Management</p> <p>NR Skills Sheet: Bleeding Control/Shock Management</p> |
| <p>Equipment Needed</p> | <p>Equipment Needed START Triage Tags</p> | <p>Equipment Needed</p> <p>Bleeding control equip Tourniquets</p> |
| <p>Instructor: Chris Mailes</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy Fred Cota Anna Wallace</p> | <p>Instructor: Cormac O'Brien</p> <p>3 TA's: Lyndell Clancy Qsi Tran Deb Jones</p> |



Week 12
November 12-14, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|--|---|--|
| <p>Ch 29- Continue Head/Spinal Injuries</p> <p>Ch 27- Chest and Abdominal trauma</p> <p>Scenario lab assignments for next week.</p> <p>Online Quiz 6 Due</p> | <p>Patient Assessment Scenarios</p> <p>Each team needs to bring TRAUMA scenario homework assignment.</p> | <p>Patient Assessment Scenarios</p> <p>Each team needs to bring MEDICAL scenario homework assignment.</p> |
| <p>Equipment Needed</p> | <p>Equipment Needed</p> | <p>Equipment Needed</p> |
| <p>Instructor: Jack Franklin</p> | <p>Instructor: Cormac O'Brien</p> <p>3 TA's: Lyndell Clancy Fred Cota Anna Wallace</p> | <p>Instructor: Mary Gauthier</p> <p>3 TA's: Lyndell Clancy David Romero Colleen Fournier</p> |



Week 13
November 19-21, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|---|--|
| Ch 33- Pediatric Emergencies Ch 34- Geriatric Emergencies Ch 35- Patients with special Challenges Scenario lab assignments for next week. IS100b & IS 700a Assignment Due | Ch 32- OB/GYN Emergencies All lecture and demo | OB/GYN continued... All hands on lab |
| Equipment Needed | Equipment Needed OB Manikin | Equipment Needed OB Mannequins OB Kits |
| Instructor: Mike McDonough | Instructor: Mary Gauthier 1 TA's: Lyndell Clancy | Instructor: Mary Gauthier 3 TA's: Lyndell Clancy Jacky Wright Deb Jones |



Week 14
November 26-28, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|--|--|
| Exam 3 – Section 5; Environmental Emergencies, Trauma and Shock. Online Quiz 7 Due NREMT Testing Orientation Ch 36- EMS Operations Ch 37- Hazardous Materials, MCI and IMS | All Skills Review and Practice Day Skill Sign Offs | Thanksgiving Holiday No Class |
| Equipment Needed | Equipment Needed ALL | Equipment Needed Turkey Stuffing Cranberry Sauce Mashed Potato Gravy Pumpkin Pie |
| Instructor: Mike McDonough | Instructor: Jack Franklin 3 TA's: Lyndell Clancy Qsi Tran Fred Cota | Instructor: Pilgrims... 0 TA's: |



Week 15
December 3-5, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|--|---|
| FEMA SAT Terrorism Response SAT Pre & Post Test All outstanding assignments due! | All Skills Review and Practice Day Skill Sign Offs Observation HW due | All Skills Review and Practice Day Skill Sign Offs |
| Equipment Needed | Equipment Needed ALL | Equipment Needed ALL |
| Instructor: Mike McDonough | Instructor: Cormac O'Brien 5 TA's: Lyndell Clancy Fred Cota Deb Jones Anna Wallace Qsi Tran | Instructor: Cormac O'Brien 5 TA's: Lyndell Clancy David Romero Jacky Wright Colleen Fournier Deb Jones |



Week 16
December 10-12, 2019

| Tuesday Lecture | Wednesday Lab | Thursday Lab |
|---|-------------------------|-------------------------|
| Final Examination Student Workbooks Due. | NO LAB | NO LAB |
| Equipment Needed Final Exam | Equipment Needed N/A | Equipment Needed N/A |
| Instructors: Mike McDonough | Instructor: N/A | Instructors: N/A |



EMT A to Z: The Steps to Certification

This document is designed to be an overview of how to become a certified EMT. The process will be explained chronologically so that it can be used as a check sheet to become a certified Santa Barbara County EMT. All costs on second page are approximate (example: textbooks, fees, etc).

Prior to EMT Class

- Register for class, pay registration fees.
- CPR- Only two classes are allowed: **American Heart Association, *Health Care Provider*** or **American Red Cross, *Professional Rescuer***. This certification must be obtained by the third week of class. Online courses are NOT allowed unless they have a verifiable skills component.
- Course Materials: Book: Brady Books, *Emergency Care*, 12th edition. Workbook: same publisher, same edition. Course Reader: available in campus bookstore. Pocket Mask: available in campus bookstore.

EMT Class

- Complete all assignments/exams/observations. Obtain 160 hours of training. See attendance policy.
- Obtain 70% overall in class AND 70% on the final exam.
- Obtain Skills Competency Award (SCA) from SBCC.

National Registry of EMT's

- Register at nremt.org to obtain your account. This can be done at any time however; we recommend you wait until the last four weeks of class.
 - Instructor will verify course completion which allows you to take:
- National Registry Practical Exam- This exam is held at the college the weekend after the final exam. While the practical can be taken anywhere, we HIGHLY recommend you take it at SBCC.
- Cognitive Exam- This is a computer-based test and it is given through Pearson-Vue Testing Center www.vue.com The closest sites are in Santa Maria or Westlake, CA. This exam can be taken before or after the practical exam.
- National Registry Certification- Once you complete the cognitive and practical exams, you become nationally registered. This certification does **NOT** allow you work as an EMT. You must become CA State registered or the state you wish to register.

Santa Barbara County Certification

The State of CA defers to all counties to certify EMTs.

- Santa Barbara County Process: Obtain an application from SB County EMS Agency. <http://www.countyofsb.org/phd/ems.aspx?id=20620>. Use this website for detailed step-by-step certification process.
- Obtain Live Scan fingerprint analysis (must be done for the EMS agency where you are certifying)
- Turn in application, have picture taken and obtain County certification.



California Ambulance Certification

- Obtain valid Class B Driver's License.
- Obtain application for Ambulance Driver's Certificate.
- Take written test
- Obtain Live Scan for DMV
- Obtain a medical exam and submit exam results to DMV.

Approximate Costs to obtain EMT Certification

SBCC Costs/Fees

Course Fees- \$276

EMT course costs:

- CPR- \$60
- Book- \$105
- Workbook- \$83
- Reader- \$7
- Pocket Mask- \$7
- Background Check- \$45
- CastleBranch account - \$97
- Stethoscope, B/P cuff, penlight, eye protection - \$65
- Required clothing-?

Summary of EMT Class Fees- \$745

Medical Exam/Clearance Fees

Physical Exam- \$90

10-panel Drug Screening- \$60

Tuberculosis Screening- \$ 15

Influenza Vaccine- \$20

Summary of Medical Exam Fees- \$185

NOTE: There may be additional charges based on test results/vaccine compliance

National Registry Fees

Registration and CBT Fee- \$70 (each time it is taken)

SBCC Practical Fee- \$140

Summary of NR Fees- \$210

State of California/Santa Barbara County Fees

SBC Application Fee- \$89

CA State Central Registry Fee- \$75

Live Scan- \$69 (FBI/DOJ/Site fee)

Summary of SB County Fees- \$233

Total Cost to Obtain Certification in California- \$1373

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Optional Fees

CA Ambulance Driver's License Fees:

- Packet- \$5
- Live Scan- \$69 (FBI/DOJ/Site fee)
- Ambulance Certification- \$25

Important Websites

Centers for Disease Control
National Registry of EMT's
Pearson-Vue Testing Center
California State EMS Authority
SB County EMS Agency

www.cdc.gov
www.nremt.org
www.vue.com
www.emsa.ca.gov
www.sbcphd.org/ems