

# ASSOCIATES IN EMERGENCY CARE, LLC

## PARAMEDIC PROGRAM

TUESDAY - A/WEDNESDAY - A/THURSDAY - B/FRIDAY - B: 0900-1700  
@ AEC – MANASSAS, VA

EMT's 440 CLASSROOM HOURS (216 Lecture + 224 Lab)

AEMT's 404 CLASSROOM HOURS – INTERMEDIATES – 296 CLASSROOM HOURS

Clinical Completion Deadline: November 5, 2026

Capstone Completion Deadline: February 3, 2027

| DAY<br>DATE<br>TIME                       | CONTENT                                                                                                                                                                                                                                                   | READING ASSIGNMENT                  | ASSIGNMENT<br>DUE                                                                    |
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| <b>MONDAY</b><br>3/16/2026<br>9am - 5pm   | Pre-Orientation<br>Technology Setup<br>Vital Source Registration<br>Clinical Paperwork<br><b>Hospital Orientations (complete orientations/tests/Certificates at first class and submitted to appropriate recipient)</b>                                   | <b>**Mandatory Attendance**</b>     |                                                                                      |
| PRE-COURSE<br>&<br>Self-Study<br>Material | <b><u>MODULE 1 Pre-Course</u></b><br>Intro to Paramedicine (Q1)<br>EMS Systems (Q1)<br>Roles/ Responsibilities/ Workforce Safety (Q1)<br>EMS Research (Q1)<br>Public Health (Q1)<br>Med/Legal (Q1)<br>Ethics (Q1)<br>EMS Communication Documentation (Q1) | Paramedic Care Vol. 1, Ch.1-9, 30   | Homework 1<br>Quiz 1<br>3/23/26 by 2359                                              |
| PRE-COURSE<br>&<br>Self-Study<br>Material | Introduction to Pharmacology (Q2)                                                                                                                                                                                                                         | AEC Lecture                         | Quiz 2<br>3/27/26 by 2359                                                            |
| PRE-COURSE<br>&<br>Self-Study<br>Material | <b><u>LECTURE</u></b><br>Patient Assessment – ALL CHAPTERS (Q3)                                                                                                                                                                                           | Paramedic Care:<br>Vol. 1, Ch.23-29 | Quiz 3<br>3/31/26 by 2359                                                            |
| PRE-COURSE<br>&<br>Self-Study<br>Material | <b><u>LECTURE: Operations</u></b><br>Ground Ambulance Ops (Q4)<br>Air Ambulance Ops (Q4)<br>MCI (Q4)<br>Rescue Ops (Q4)<br>Hazmat (Q4)<br>Crime Scene Awareness (Q4)<br>Rural EMS (Q4)                                                                    | Paramedic Care Vol. 1, Ch.10-17     | Enrollment<br>Documentation<br>Due BEFORE 3pm<br>on 4/1/2026 to<br>avoid suspension. |

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|                                        | Terrorism (Q4)                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                  |                                                                                                                                  |
| 3/19/2026<br>BY 2359                   | DROP DATE                                                                                                                                                                                                                                                                                                                                                             | FULL REFUND<br>MINUS NON-REFUNDABLE<br>DEPOSIT AND COST OF<br>GOODS                                                                                                              |                                                                                                                                  |
| TUESDAY - A<br>4/7/2026<br>9am - 5pm   | <p><b>MODULE 1</b></p> <p><b>** All preparatory homework topic videos should be watched before today's date **</b></p> <p><b><u>LECTURE: Pathophysiology</u></b><br/>Intro to A&amp;P (Q5)</p> <p><b><u>LECTURE: Med Math</u></b><br/>Intro to Med Math (Q6)</p> <p>Pharmacology Manual Introduction w/<br/>Albuterol + Atrovent</p> <p>Research Project Overview</p> | <p>-Student Intros<br/>-LMS Resources<br/>-Course schedule<br/>-Study Guides/tips<br/>-Flash Cards</p> <p>AEC Lecture</p> <p>Pharmacology Manual</p> <p>AEC Med Math Handout</p> |                                                                                                                                  |
| WEDNESDAY - A<br>4/8/2026<br>9am - 5pm | <p><b>MODULE 1</b></p> <p><b>** All preparatory homework topic videos should be watched before today's date **</b></p> <p><b><u>LECTURE: Pathophysiology</u></b><br/>Intro to A&amp;P (Q5)</p> <p><b><u>LECTURE: Med Math</u></b><br/>Intro to Med Math (Q6)</p> <p>Pharmacology Manual Introduction w/<br/>Albuterol + Atrovent</p> <p>Research Paper Overview</p>   | <p>-Student Intros<br/>-LMS Resources<br/>-Course schedule<br/>-Study Guides/tips<br/>-Flash Cards</p> <p>AEC Lecture</p> <p>Pharmacology Manual</p> <p>AEC Med Math Handout</p> |                                                                                                                                  |
| THURSDAY - B<br>4/9/2026<br>9am - 5pm  | <p><b><u>LECTURE: Med Math</u></b><br/>Introduction to Med Math...cont'd</p> <p><b><u>LECTURE: Pharmacology</u></b><br/>Medication Administration<br/>(Show &amp; Tell)</p>                                                                                                                                                                                           | <p><b>**Important Attendance**</b></p> <p>Paramedic Care<br/>Vol. 1, Ch. 21</p>                                                                                                  |                                                                                                                                  |
| FRIDAY - B<br>4/10/2026<br>9am - 5pm   | <p><b><u>LECTURE: Med Math</u></b><br/>Introduction to Med Math...cont'd</p> <p><b><u>LECTURE: Pharmacology</u></b><br/>Medication Administration<br/>(Show &amp; Tell)</p>                                                                                                                                                                                           | <p><b>**Important Attendance**</b></p> <p>Paramedic Care<br/>Vol. 1, Ch. 21</p>                                                                                                  | <p>Immunizations &amp;<br/>Hospital<br/>Orientation<br/>Paperwork Due by<br/>4/10/25 BEFORE<br/>3pm to avoid<br/>suspension.</p> |

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| TUESDAY - A<br>4/14/2026<br>9am - 5pm   | <p>FISDAP LAB/CLINICAL ROTATION OVERVIEW<br/>(2 hours/Recorded)</p> <p><b><u>LAB (a): IV Access/Med Math</u></b><br/>- IV Arm/Hand<br/>- IV Access "Poke and Hope"</p> <p><b><u>LAB (b): Med Admin/Med Math</u></b><br/>- IV/IV Bolus, IO, IV Drip /Piggyback, EJ<br/>- Med Math</p>                                                                      |                                                                       | Homework 2<br>Quiz 4  |
| WEDNESDAY - A<br>4/15/2026<br>9am - 5pm | <p>FISDAP LAB/CLINICAL ROTATION OVERVIEW<br/>(2 hours/Recorded)</p> <p><b><u>LAB (a): IV Access/Med Math</u></b><br/>- IV Arm/Hand<br/>- IV Access "Poke and Hope"</p> <p><b><u>LAB (b): Med Admin/Med Math</u></b><br/>- IV/IV Bolus, IO, IV Drip /Piggyback, EJ<br/>- Med Math</p>                                                                      |                                                                       | Research Topic<br>Due |
| THURSDAY - B<br>4/16/2026<br>9am - 5pm  | <p><b><u>LAB (c,d): Med Admin/Med Math</u></b><br/>IM, SQ, Rectal, PO, SL, Nebulizer, Med Math<br/>IV, IV Bolus, IV Drip/Piggyback</p> <p>*Med admin make-up/additional practice</p>                                                                                                                                                                      | ***Issue the online Clinical<br>Orientation and FISDAP<br>Tutorial*** | Quiz 5                |
| FRIDAY - B<br>4/17/2026<br>9am - 5pm    | <p><b><u>LAB (c,d): Med Admin/Med Math</u></b><br/>IM, SQ, Rectal, PO, SL, Nebulizer, Med Math<br/>IV, IV Bolus, IV Drip/Piggyback</p> <p>*Med admin make-up/additional practice</p>                                                                                                                                                                      | ***Issue the online Clinical<br>Orientation and FISDAP<br>Tutorial*** |                       |
| TUESDAY - A<br>4/21/2026<br>9am - 5pm   | <p><b><u>LAB (e): Patient Assessments</u></b><br/>- Primary Assessment Drills<br/>- Secondary Assessment overview<br/>"Patient Assessment Flow"</p> <p><b><u>LAB (f): Patient Assessments</u></b><br/>-Patient Assessment (Full Assessment)<br/>-Delegation and Team Management</p> <p>(Team Lead/Team Member)<br/>*FISDAP Documentation Practice Lab</p> |                                                                       |                       |
| WEDNESDAY - A<br>4/22/2026<br>9am - 5pm | <p><b><u>LAB (e): Patient Assessments</u></b><br/>- Primary Assessment Drills<br/>- Secondary Assessment overview<br/>"Patient Assessment Flow"</p> <p><b><u>LAB (f): Patient Assessments</u></b><br/>-Patient Assessment (Full Assessment)<br/>-Delegation and Team Management</p>                                                                       |                                                                       |                       |

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|                                                        | <p>(Team Lead/Team Member)</p> <p>*FISDAP Documentation Practice Lab</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                         |                                                                                                                        |
| <p>THURSDAY - B</p> <p>4/23/2026</p> <p>9am - 5pm</p>  | <p><b><u>MODULE 1: LMS/FISDAP Exam Review</u></b></p> <ul style="list-style-type: none"> <li>-Curriculum Review</li> <li>-Medication Review</li> <li>-KAHOOT</li> <li>-Jeopardy</li> <li>-FISDAP Practice Exams</li> </ul> <p>*FISDAP/Clinical Online Orientations</p>                                                                                                                                                                                                                                                                         | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p>                                 | <p>Homework 3 Quiz 6</p> <p>Complete Online Orientation for both Clinical Rotation Manual and FISDAP Tutorials Due</p> |
| <p>FRIDAY - B</p> <p>4/24/2026</p> <p>9am - 5pm</p>    | <p><b><u>MODULE 1: LMS/FISDAP Exam Review</u></b></p> <ul style="list-style-type: none"> <li>-Curriculum Review</li> <li>-Medication Review</li> <li>-KAHOOT</li> <li>-Jeopardy</li> <li>-FISDAP Practice Exams</li> </ul> <p>*FISDAP/Clinical Online Orientations</p>                                                                                                                                                                                                                                                                         | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p>                                 |                                                                                                                        |
| <p>TUESDAY - A</p> <p>4/28/2026</p> <p>9am - 5pm</p>   | <p>*PEER/Program Evals must be done before exam started*</p> <p>MODULE 1 EXAM:<br/>FISDAP/ OPEN LMS</p> <p><b><u>LAB (a): COMPETENCY SIGN-OFF</u></b></p> <ul style="list-style-type: none"> <li>- Medication Administration</li> <li>- IV, IV Bolus, IO, IV Drip/Piggyback,</li> <li>- IM, SQ, IN</li> <li>-Nebulizer</li> <li>- Patient Assessment</li> </ul> <p>CLINICAL ROTATIONS OVERVIEW - Recap</p> <p>** May begin ED rotations after passing Exam 1 and Lab Competencies **</p> <p>As long as cleared by the Clinical Coordinator</p> | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p> <p>**Mandatory Attendance**</p> | <p>*Class sizes larger than 6 students will be split into 2 testing groups</p>                                         |
| <p>WEDNESDAY - A</p> <p>4/29/2026</p> <p>9am - 5pm</p> | <p>*PEER/Program Evals must be done before exam started*</p> <p>MODULE 1 EXAM:<br/>FISDAP/ OPEN LMS</p> <p><b><u>LAB (a): COMPETENCY SIGN-OFF</u></b></p> <ul style="list-style-type: none"> <li>- Medication Administration</li> <li>- IV, IV Bolus, IO, IV Drip/Piggyback,</li> <li>- IM, SQ, IN</li> </ul>                                                                                                                                                                                                                                  | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p> <p>**Mandatory Attendance**</p> | <p>*Class sizes larger than 6 students will be split into 2 testing groups</p>                                         |

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|                                                              | <p>-Nebulizer<br/>- Patient Assessment</p> <p>CLINICAL ROTATIONS OVERVIEW - Recap</p> <p>** May begin ED rotations after passing Exam 1 and Lab Competencies **<br/>As long as <b>cleared</b> by the Clinical Coordinator</p>                                              |                                                                                                                                          |                                                                                                                                  |
| <p>START SCHEDULING FOR WEEK OF 5/4/2026<br/>If eligible</p> | <p>HOSPITAL ROTATIONS<br/>Maintain 16 hours per week.<br/>Rotations can be scheduled on non-class days attended.</p>                                                                                                                                                       | <p>** May begin ED rotations after passing Exam 1 and Lab Competencies **<br/>As long as <b>cleared</b> by the Clinical Coordinator.</p> | <p>Hospital access is cleared one hospital at a time. Students must wait for clearance to start scheduling at each hospital.</p> |
| <p>THURSDAY - B<br/>4/30/2026<br/>9am - 5pm</p>              | <p><b>MODULE 2</b></p> <p><b><u>LECTURES: AEC/Brady Respiratory</u></b><br/>Respiratory A&amp;P (Q7)<br/>Pulmonology (Q7)<br/>Respiratory Pharmacology Overview</p>                                                                                                        | <p>AEC Lecture</p> <p>Paramedic Care<br/>Vol. 2 Ch. 32</p> <p>Pharmacology Manual</p>                                                    |                                                                                                                                  |
| <p>FRIDAY - B<br/>5/1/2026<br/>9am - 5pm</p>                 | <p><b>MODULE 2</b></p> <p><b><u>LECTURES: AEC/Brady Respiratory</u></b><br/>Respiratory A&amp;P (Q7)<br/>Pulmonology (Q7)<br/>Respiratory Pharmacology Overview</p>                                                                                                        | <p>AEC Lecture</p> <p>Paramedic Care<br/>Vol. 2 Ch. 32</p> <p>Pharmacology Manual</p>                                                    |                                                                                                                                  |
| <p>WEEK OF<br/>5/4/2026</p>                                  | <p>HOSPITAL ROTATIONS<br/>Maintain 16 hours per week.<br/>Rotations can be scheduled on non-class days attended.</p>                                                                                                                                                       |                                                                                                                                          |                                                                                                                                  |
| <p>TUESDAY - A<br/>5/5/2026<br/>9am - 5pm</p>                | <p><b><u>LECTURES: Brady Respiratory</u></b><br/>Airway Management and Ventilation (Q8)<br/>Show &amp; Tell</p> <p><b><u>LAB (a): Respiratory</u></b><br/>- BLS Airway Management<br/>- Lung Sounds<br/>- Suction<br/>- CPAP/Nebulizer/Meds<br/>- Supraglottic Airways</p> | <p>Paramedic Care<br/>Vol. 1, Ch. 22</p>                                                                                                 |                                                                                                                                  |

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| <p>WEDNESDAY - A</p> <p>5/6/2026</p> <p>9am - 5pm</p>  | <p><b><u>LECTURES: Brady Respiratory</u></b></p> <p>Airway Management and Ventilation (Q8)</p> <p>Show &amp; Tell</p> <p><b><u>LAB (a): Respiratory</u></b></p> <ul style="list-style-type: none"> <li>- BLS Airway Management</li> <li>- Lung Sounds</li> <li>- Suction</li> <li>- CPAP/Nebulizer/Meds</li> <li>- Supraglottic Airways</li> </ul> | <p>Paramedic Care</p> <p>Vol. 1, Ch. 22</p>                                             |                                 |
| <p>THURSDAY - B</p> <p>5/7/2026</p> <p>9am - 5pm</p>   | <p><b><u>LAB (b,c): Respiratory</u></b></p> <p>Classroom Overview – Capnography</p> <ul style="list-style-type: none"> <li>-ALS ET Intubation (Intro)</li> <li>-Bougie/Suction (French Catheter)</li> <li>-Lung Sounds</li> </ul>                                                                                                                  |                                                                                         | <p>Quiz 7</p>                   |
| <p>FRIDAY - B</p> <p>5/8/2026</p> <p>9am - 5pm</p>     | <p><b><u>LAB (b,c): Respiratory</u></b></p> <p>Classroom Overview – Capnography</p> <ul style="list-style-type: none"> <li>-ALS ET Intubation (Intro)</li> <li>-Bougie/Suction (French Catheter)</li> <li>-Lung Sounds</li> </ul>                                                                                                                  |                                                                                         |                                 |
| <p>WEEK OF</p> <p>5/11/2026</p>                        | <p>HOSPITAL ROTATIONS</p> <p>Maintain 8 hours per week.</p> <p>Rotations can be scheduled on non-class days attended.</p>                                                                                                                                                                                                                          |                                                                                         |                                 |
| <p>TUESDAY - A</p> <p>5/12/2026</p> <p>9am - 5pm</p>   | <p><b><u>LAB (d,e): Respiratory</u></b></p> <ul style="list-style-type: none"> <li>- IOOH (Respiratory)</li> <li>- Oral Boards (Respiratory)</li> <li>- Pathology/ Medication Review</li> <li>“Flip the Classroom”</li> </ul>                                                                                                                      | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p> |                                 |
| <p>WEDNESDAY - A</p> <p>5/13/2026</p> <p>9am - 5pm</p> | <p><b><u>LAB (d,e): Respiratory</u></b></p> <ul style="list-style-type: none"> <li>- IOOH (Respiratory)</li> <li>- Oral Boards (Respiratory)</li> <li>- Pathology/ Medication Review</li> <li>“Flip the Classroom”</li> </ul>                                                                                                                      | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p> |                                 |
| <p>THURSDAY - B</p> <p>5/14/2026</p> <p>9am - 5pm</p>  | <p><b><u>MODULE 2: LMS/FISDAP EXAM REVIEW</u></b></p> <ul style="list-style-type: none"> <li>-Pathology Review</li> <li>- Medication Review</li> <li>-KAHOOT</li> <li>-Jeopardy</li> </ul>                                                                                                                                                         | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p> | <p>Homework 4</p> <p>Quiz 8</p> |

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|                                         | <p><b><u>LAB (f): Respiratory</u></b></p> <ul style="list-style-type: none"> <li>-SMC Targeted Airway Needs</li> <li>-Stressed Airway Management</li> </ul> <p>-FISDAP Practice Exam (Class can be split to accommodate need for the day)</p>                                                                                                                                                                                            |                                                                                         |                                                                                |
| FRIDAY - B<br>5/15/2026<br>9am - 5pm    | <p><b><u>MODULE 2: LMS/FISDAP EXAM REVIEW</u></b></p> <ul style="list-style-type: none"> <li>-Pathology Review</li> <li>- Medication Review</li> <li>-KAHOOT</li> <li>-Jeopardy</li> </ul> <p><b><u>LAB (f): Respiratory</u></b></p> <ul style="list-style-type: none"> <li>-SMC Targeted Airway Needs</li> <li>-Stressed Airway Management</li> </ul> <p>-FISDAP Practice Exam (Class can be split to accommodate need for the day)</p> | <p>***AP Students need to complete all missed skills from non-mandatory lab days***</p> |                                                                                |
|                                         | <p>AEC's SPRING BREAK<br/>5/18/26-5/25/26</p> <p>AEC recommends students complete extra ER shifts during break!</p>                                                                                                                                                                                                                                                                                                                      |                                                                                         |                                                                                |
| WEEK OF<br>5/25/2026                    | <p>HOSPITAL ROTATIONS</p> <p>Maintain 8-16 hours this week.</p> <p>Rotations can be scheduled on non-class days attended.</p>                                                                                                                                                                                                                                                                                                            |                                                                                         |                                                                                |
| TUESDAY - A<br>5/26/2026<br>9am – 5pm   | <p>*PEER/Program Evals must be done before exam started*</p> <p><b>MODULE 2 EXAM</b><br/><b>FISDAP/ OPEN LMS</b></p> <p><b><u>LAB (a): COMPETENCY SIGN-OFFS</u></b></p> <ul style="list-style-type: none"> <li>- All airway skills should be evaluated and signed off not that are not covered in the Cadaver Lab</li> </ul>                                                                                                             | <p><b>**Important Attendance**</b></p>                                                  | <p>*Class sizes larger than 6 students will be split into 2 testing groups</p> |
| WEDNESDAY - A<br>5/27/2026<br>9am – 5pm | <p>*PEER/Program Evals must be done before exam started*</p> <p><b>MODULE 2 EXAM</b><br/><b>FISDAP/ OPEN LMS</b></p> <p><b><u>LAB (a): COMPETENCY SIGN-OFFS</u></b></p> <ul style="list-style-type: none"> <li>- All airway skills should be evaluated and signed off not that are not covered in the Cadaver Lab</li> </ul>                                                                                                             | <p><b>**Important Attendance**</b></p>                                                  | <p>*Class sizes larger than 6 students will be split into 2 testing groups</p> |

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| THURSDAY - B<br>5/28/2026<br>9am - 5pm                         | <b>MODULE 3</b><br><br><b><u>LECTURE: AEC/Brady Material</u></b><br>Cardiac A&P (Q9)<br><br>Cardiology Session 1<br>(Slides 1-76) (Q9)                                                                                                                                                                                                                                                                            | AEC Lecture<br><br>Paramedic Care,<br>Vol. 2, Ch. 33                                                                                                                                     |  |
| FRIDAY - B<br>5/29/2026<br>9am - 5pm                           | <b>MODULE 3</b><br><br><b><u>LECTURE: AEC/Brady Material</u></b><br>Cardiac A&P (Q9)<br><br>Cardiology Session 1<br>(Slides 1-76) (Q9)                                                                                                                                                                                                                                                                            | AEC Lecture<br><br>Paramedic Care,<br>Vol. 2, Ch. 33                                                                                                                                     |  |
| WEEK<br>OF<br>6/1/2026                                         | HOSPITAL ROTATIONS<br>Maintain 16 hours per week.<br>Rotations can be scheduled on non-class days<br>attended.                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                          |  |
| <b>TUESDAY<br/>ONLY</b><br><b>6/2/2026</b><br><b>9am - 5pm</b> | <b><u>LAB (b): COMPETENCY SIGN-OFFS: Cadaver Lab</u></b><br><br>- ET Intubation<br>(Traditional/Video/Nasal/Digital)<br>-Suction (Rigid/French)<br>- Chest Decompression<br>- IO (Humeral/Tibial)<br>- Surgical/Needle Airway<br>- Supraglottic Airway<br>-FBAO<br>-Thoracic/Abdominal Anatomy<br><br><b>** May Begin OR Rotations after passing Exam 2, Unit 2 Lab Competencies and attending Cadaver Lab **</b> | <b>** CADAVER LAB DAY **</b><br><br><b>IMPORTANT ATTENDANCE</b><br><br><b>AEC TRAINING CENTER</b><br><b>8886 Rixlew Lane</b><br><b>2<sup>nd</sup> Floor</b><br><b>Manassas, VA 20109</b> |  |
| THURSDAY - B<br>6/4/2026<br>9am - 5pm                          | <b><u>LECTURE: AEC/Brady Material</u></b><br>Electrophysiology (Q9)<br>How to read an ECG (Q10)<br>Sinus (Q10)<br>Atrial (Q10)<br>SVT and Narrow Complex<br>Tachycardia (Q11)<br><br>*Review Rhythm ECG Rhythm Packet/AHA Handouts*                                                                                                                                                                               | AEC Lectures<br><br>Handouts should be printed<br>LMS resources contain<br>Cardiology documents                                                                                          |  |
| FRIDAY - B<br>6/5/2026<br>9am - 5pm                            | <b><u>LECTURE: AEC/Brady Material</u></b><br>Electrophysiology (Q9)<br>How to read an ECG (Q10)<br>Sinus (Q10)<br>Atrial (Q10)                                                                                                                                                                                                                                                                                    | AEC Lectures<br><br>Handouts should be printed<br>LMS resources contain<br>Cardiology documents                                                                                          |  |

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|                                         | SVT and Narrow Complex Tachycardia ( <a href="#">Q11</a> )<br><br>*Review Rhythm ECG Rhythm Packet/AHA Handouts*                                                                                                                                                                                                       |                                                                                                 |                                    |
| WEEK OF<br>6/8/2026                     | HOSPITAL ROTATIONS<br>Maintain 16 hours per week.<br>Rotations can be scheduled on non-class days attended.                                                                                                                                                                                                            |                                                                                                 |                                    |
| TUESDAY - A<br>6/9/2026<br>9am - 5pm    | <b><u>LECTURE: Cardiology</u></b><br>Junctional Rhythms ( <a href="#">Q11</a> )<br>Bradycardia ( <a href="#">Q11</a> )<br>AV Blocks ( <a href="#">Q11</a> )<br><br>*Review Rhythm ECG Rhythm Packet/AHA Handouts/Electrical Therapy*                                                                                   | AEC Lectures<br><br>Handouts should be printed<br>LMS resources contain<br>Cardiology documents |                                    |
| WEDNESDAY - A<br>6/10/2026<br>9am - 5pm | <b><u>LECTURE: Cardiology</u></b><br>Junctional Rhythms ( <a href="#">Q11</a> )<br>Bradycardia ( <a href="#">Q11</a> )<br>AV Blocks ( <a href="#">Q11</a> )<br><br>*Review Rhythm ECG Rhythm Packet/AHA Handouts/Electrical Therapy*                                                                                   | AEC Lectures<br><br>Handouts should be printed<br>LMS resources contain<br>Cardiology documents |                                    |
| THURSDAY - B<br>6/11/2026<br>9am - 5pm  | <b><u>LAB (a,b): ACLS Algorithms Introduction</u></b><br>-ECG Monitor Overview<br>-Static Cardiology<br>-Dynamic Cardiology                                                                                                                                                                                            | AEC Lectures                                                                                    | <a href="#">Access ACLS eBooks</a> |
| FRIDAY - B<br>6/12/2026<br>9am - 5pm    | <b><u>LAB (a,b): ACLS Algorithms Introduction</u></b><br>-ECG Monitor Overview<br>-Static Cardiology<br>-Dynamic Cardiology                                                                                                                                                                                            | AEC Lectures                                                                                    | <a href="#">Access ACLS eBooks</a> |
| WEEK OF<br>6/15/2026                    | HOSPITAL ROTATIONS<br>Maintain 16 hours this week.<br>Rotations can be scheduled on non-class days attended.                                                                                                                                                                                                           |                                                                                                 |                                    |
| TUESDAY - A<br>6/16/2026<br>9am - 5pm   | <b><u>LECTURE: Dr. Joseph</u></b><br>"Chest Pain"<br><br><b><u>LECTURE: Cardiology</u></b><br>WPW/Pacer ( <a href="#">Q12</a> )<br>PEA/Asystole ( <a href="#">Q12</a> )<br>Ventricular Arrhythmias ( <a href="#">Q12</a> )<br>V-Tach w/Pulse ( <a href="#">Q12</a> )<br>V-Fib/Pulseless V-Tach ( <a href="#">Q12</a> ) | AEC Power Points<br><br>AEC Lectures<br><br>AHA ACLS Provider Manual                            |                                    |

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| <p>WEDNESDAY - A</p> <p>6/17/2026</p> <p>9am – 5pm</p> | <p><b><u>LECTURE: Dr. Joseph</u></b><br/>“Chest Pain”</p> <p><b><u>LECTURE: Cardiology</u></b><br/>WPW/Pacer (Q12)<br/>PEA/Asystole (Q12)<br/>Ventricular Arrhythmias (Q12)<br/>V-Tach w/Pulse (Q12)<br/>V-Fib/Pulseless V-Tach (Q12)</p>                              | <p>AEC Power Points</p> <p>AEC Lectures</p> <p>AHA ACLS Provider Manual</p>                   |                |
| <p>WEEK OF</p> <p>6/22/2026</p>                        | <p>HOSPITAL ROTATIONS</p> <p>Maintain 16 hours per week.</p> <p>Rotations can be scheduled on non-class days attended.</p>                                                                                                                                             |                                                                                               |                |
| <p>TUESDAY - A</p> <p>6/23/2026</p> <p>9am - 5pm</p>   | <p><b><u>LECTURE: Cardiology</u></b><br/>Cardiology Session 2 (Q13)<br/>“Flip the Classroom”</p> <p>ACLS PPT and Algorithm Overview</p> <p><b><u>LAB (c): Cardiology/ACLS Algorithms</u></b><br/>-Static Cardiology<br/>-Oral Boards<br/>-AHA Algorithm/Med Review</p> | <p>Paramedic Care,<br/>Vol. 2, Ch. 33</p> <p>AEC Lectures</p> <p>AHA ACLS Provider Manual</p> | <p>Quiz 9</p>  |
| <p>WEDNESDAY - A</p> <p>6/24/2026</p> <p>9am - 5pm</p> | <p><b><u>LECTURE: Cardiology</u></b><br/>Cardiology Session 2 (Q13)<br/>“Flip the Classroom”</p> <p>ACLS PPT and Algorithm Overview</p> <p><b><u>LAB (c): Cardiology/ACLS Algorithms</u></b><br/>-Static Cardiology<br/>-Oral Boards<br/>-AHA Algorithm/Med Review</p> | <p>Paramedic Care,<br/>Vol. 2, Ch. 33</p> <p>AEC Lectures</p> <p>AHA ACLS Provider Manual</p> |                |
| <p>THURSDAY - B</p> <p>6/25/2026</p> <p>9am - 5pm</p>  | <p><b><u>LAB (d,e): Cardiac-ACLS and NR Labs</u></b><br/>-Dynamic Cardiology<br/>-Static Cardiology<br/>-AHA Algorithm/Med Review</p>                                                                                                                                  | <p>AHA ACLS Provider Manual</p>                                                               | <p>Quiz 10</p> |
| <p>FRIDAY - B</p> <p>6/26/2026</p> <p>9am - 5pm</p>    | <p><b><u>LAB (d,e): Cardiac-ACLS and NR Labs</u></b><br/>-Dynamic Cardiology<br/>-Static Cardiology<br/>-AHA Algorithm/Med Review</p>                                                                                                                                  | <p>AHA ACLS Provider Manual</p>                                                               |                |
| <p>WEEK OF</p> <p>6/29/2026</p>                        | <p>HOSPITAL ROTATIONS</p> <p>Maintain 16 hours per week.</p> <p>Rotations can be scheduled on non-class days attended.</p>                                                                                                                                             |                                                                                               |                |

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| TUESDAY - A<br>6/30/2026<br>9am - 5pm     | <p><b><u>LAB (f): Cardiac-ACLS and NR Labs</u></b><br/>-Static Cardiology<br/>-Dynamic Cardiology (IOOH lite)</p> <p><b><u>LAB (g): Cardiac-ACLS and NR Labs</u></b><br/>- IOOH (15 min to allow for strong debrief)</p> <p>Watch AEC Cardiac IOOH video to introduce students to our expectations for competency</p> | AHA ACLS Provider Manual                                                                                            | Quiz 11               |
| WEDNESDAY<br>- A<br>7/1/2026<br>9am - 5pm | <p><b><u>LAB (f): Cardiac-ACLS and NR Labs</u></b><br/>-Static Cardiology<br/>-Dynamic Cardiology (IOOH lite)</p> <p><b><u>LAB (g): Cardiac-ACLS and NR Labs</u></b><br/>- IOOH (15 min to allow for strong debrief)</p> <p>Watch AEC Cardiac IOOH video to introduce students to our expectations for competency</p> | AHA ACLS Provider Manual                                                                                            |                       |
| WEEK OF<br>7/6/2026                       | <p>HOSPITAL ROTATIONS<br/>Maintain 16 hours per week.<br/>Rotations can be scheduled on non-class days attended.</p>                                                                                                                                                                                                  |                                                                                                                     |                       |
| TUESDAY - A<br>7/7/2026<br>9am - 5pm      | <p><b><u>LECTURE:</u></b><br/>12-Lead ECG-Part 1<br/>Basic 12 Lead Interpretation (Q13)</p> <p><b><u>LECTURE:</u></b><br/>12-Lead ECG-Part 2<br/>Advanced 12 Lead Interpretation (Q13)</p> <p>*Material here can be shifted to accommodate the educational needs of the cohort</p>                                    | <p>AEC Lectures</p> <p>12 Lead ECG for Acute Critical Care Providers</p> <p><b>**Static 12-lead Materials**</b></p> | Quiz 12               |
| WEDNESDAY - A<br>7/8/2026<br>9am - 5pm    | <p><b><u>LECTURE:</u></b><br/>12-Lead ECG-Part 1<br/>Basic 12 Lead Interpretation (Q13)</p> <p><b><u>LECTURE:</u></b><br/>12-Lead ECG-Part 2<br/>Advanced 12 Lead Interpretation (Q13)</p> <p>*Material here can be shifted to accommodate the educational needs of the cohort</p>                                    | <p>AEC Lectures</p> <p>12 Lead ECG for Acute Critical Care Providers</p> <p><b>**Static 12-lead Materials**</b></p> |                       |
| THURSDAY - B<br>7/9/2026<br>9am - 5pm     | <p><b><u>LAB (h): 12 leads</u></b><br/>- 12-lead practice<br/>- Static/Dynamic (IOOH lite) Cardiology</p> <p><b><u>MODULE 3: LMS/FISDAP EXAM REVIEW</u></b></p>                                                                                                                                                       | <p>AEC Lectures</p> <p>12 Lead ECG for Acute Critical Care Providers</p>                                            | Homework 5<br>Quiz 13 |

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|                                         | -Pathology Review<br>-Medication Review<br>-KAHOOT                                                                                                                                                                                                                                                                                              | **Static 12-lead Materials**                                                                     |                                                                                       |
| FRIDAY - B<br>7/10/2026<br>9am - 5pm    | <u><b>LAB (h): 12 leads</b></u><br>- 12-lead practice<br>- Static/Dynamic (IOOH lite) Cardiology<br><u><b>MODULE 3: LMS/FISDAP EXAM REVIEW</b></u><br>-Pathology Review<br>-Medication Review<br>-KAHOOT                                                                                                                                        | AEC Lectures<br>12 Lead ECG for Acute<br>Critical Care Providers<br>**Static 12-lead Materials** |                                                                                       |
| WEEK<br>OF<br>7/13/2026                 | HOSPITAL ROTATIONS<br>Maintain 16 hours per week.<br>Rotations can be scheduled on non-class days<br>attended.                                                                                                                                                                                                                                  |                                                                                                  | Finished 104<br>hours in ER and 8<br>hours in OR by the<br>end of this week.<br>DONE! |
| TUESDAY - A<br>7/14/2026<br>9am - 5pm   | *PEER/Program Evals must be done before<br>exam started*<br>MODULE EXAM 3 – CARDIOLOGY<br>FISDAP/ OPEN LMS<br><u><b>LAB (a): COMPETENCY SIGN-OFFS</b></u><br>- Static/Dynamic Cardiology<br>- Cardioversion/Defibrillation/ Pacing                                                                                                              | **Important Attendance**                                                                         | *Class sizes<br>larger than 6<br>students will be<br>split into 2 testing<br>groups   |
| WEDNESDAY - A<br>7/15/2026<br>9am - 5pm | *PEER/Program Evals must be done before<br>exam started*<br>MODULE EXAM 3 – CARDIOLOGY<br>FISDAP/ OPEN LMS<br><u><b>LAB (a): COMPETENCY SIGN-OFFS</b></u><br>- Static/Dynamic Cardiology<br>- Cardioversion/Defibrillation/ Pacing                                                                                                              | **Important Attendance**                                                                         | *Class sizes<br>larger than 6<br>students will be<br>split into 2 testing<br>groups   |
| THURSDAY - B<br>7/16/2026<br>9am - 5pm  | <u><b>LAB: (b,c) COMPETENCY SIGN-OFFS</b></u><br>- IOOH Mega Codes (1 PRACTICE Round)<br>- IOOH Mega Codes (Competency)<br>-Make-ups or retests of from class day prior<br>-SMC Targeted Cardiac Scenarios<br>** May Begin ICU and Field Rotations after<br>passing Exam 3, Module 3 Lab Competencies<br>and cleared by Clinical Coordinator ** | **Important Attendance**                                                                         |                                                                                       |

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| FRIDAY - B<br>7/17/2026<br>9am - 5pm    | <b><u>LAB: (b,c) COMPETENCY SIGN-OFFS</u></b><br>- IOOH Mega Codes (1 PRACTICE Round)<br>- IOOH Mega Codes (Competency)<br>-Make-ups or retests of from class day prior<br>-SMC Targeted Cardiac Scenarios<br><br><b>** May Begin ICU and Field Rotations after passing Exam 3, Module 3 Lab Competencies and cleared by Clinical Coordinator **</b> | <b>**Important Attendance**</b>                                            |                       |
| WEEK<br>OF<br>7/20/2026                 | FIELD/HOSPITAL ROTATIONS<br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class day attended.                                                                                                                                                                                                                        |                                                                            |                       |
| TUESDAY - A<br>7/21/2026<br>9am - 5pm   | <b>MODULE 4</b><br><br><b><u>VIRTUAL LECTURE:</u></b><br>Neurology (Q14)<br>Endocrinology (Q14)<br>Gastroenterology (Q14)                                                                                                                                                                                                                            | Paramedic Care: Vol. 2<br>Ch. 34<br>Ch. 35<br>Ch. 37                       |                       |
| WEDNESDAY - A<br>7/22/2026<br>9am - 5pm | <b>MODULE 4</b><br><br><b><u>VIRTUAL LECTURE:</u></b><br>Neurology (Q14)<br>Endocrinology (Q14)<br>Gastroenterology (Q14)                                                                                                                                                                                                                            | Paramedic Care: Vol. 2<br>Ch. 34<br>Ch. 35<br>Ch. 37                       |                       |
| THURSDAY - B<br>7/23/2026<br>9am - 5pm  | <b><u>VIRTUAL LECTURE: Medical</u></b><br>Urology/Nephrology (Q14)<br>Immunology (Q15)<br>Hematology (Q15)                                                                                                                                                                                                                                           | Paramedic Care:Vol. 2<br>Ch. 38<br>Ch. 36<br>Ch. 40                        |                       |
| FRIDAY - B<br>7/24/2026<br>9am - 5pm    | <b><u>VIRTUAL LECTURE: Medical</u></b><br>Urology/Nephrology (Q14)<br>Immunology (Q15)<br>Hematology (Q15)                                                                                                                                                                                                                                           | Paramedic Care:Vol. 2<br>Ch. 38<br>Ch. 36<br>Ch. 40                        |                       |
| WEEK<br>OF<br>7/27/2026                 | FIELD/HOSPITAL ROTATIONS<br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class day attended.                                                                                                                                                                                                                        |                                                                            |                       |
| TUESDAY - A<br>7/28/2026<br>9am – 5pm   | <b><u>VIRTUAL LECTURE: Medical</u></b><br>Infectious Disease/Sepsis (Q15)<br>Psychiatric and Behavioral Disorders (Q15)                                                                                                                                                                                                                              | Paramedic Care,<br>Vol. 2, Ch. 41<br><br>Paramedic Care,<br>Vol. 2, Ch. 42 | Homework 6<br>Quiz 14 |

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| WEDNESDAY - A<br>7/29/2026<br>9am – 5pm | <b><u>VIRTUAL LECTURE: Medical</u></b><br>Infectious Disease/Sepsis (Q15)<br>Psychiatric and Behavioral Disorders (Q15)                                                                                                                 | Paramedic Care,<br>Vol. 2, Ch. 41<br><br>Paramedic Care,<br>Vol. 2, Ch. 42                                                               |  |
| THURSDAY - B<br>7/30/2026<br>9am - 5pm  | <b><u>LECTURE: Medical</u></b><br>Medical Toxicology and Substance Abuse (Q15)<br><br><b><u>LAB (a): Medical</u></b><br>- Oral Boards<br>- Pharmacology Overview<br>- Pathology Review<br><br>“Flip the Classroom”<br><br>*SMC Targeted | Paramedic Care,<br>Vol. 2, Ch. 39<br><br>TBD:<br>Meet with students individually to review Mid-Term Progress Reports and FISDAP progress |  |
| FRIDAY - B<br>7/31/2026<br>9am - 5pm    | <b><u>LECTURE: Medical</u></b><br>Medical Toxicology and Substance Abuse (Q15)<br><br><b><u>LAB (a): Medical</u></b><br>- Oral Boards<br>- Pharmacology Overview<br>- Pathology Review<br><br>“Flip the Classroom”<br><br>*SMC Targeted | Paramedic Care,<br>Vol. 2, Ch. 39<br><br>TBD:<br>Meet with students individually to review Mid-Term Progress Reports and FISDAP progress |  |
| WEEK OF<br>8/3/2026                     | FIELD/HOSPITAL ROTATIONS<br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class day attended.                                                                                                           |                                                                                                                                          |  |
| TUESDAY - A<br>8/4/2026<br>9am - 5pm    | <b><u>LAB (b,c): Medical</u></b><br>- IOOH Scenarios*<br>- Dynamic Cardiology<br>- Pharmacology Overview<br><br>*SMC Targeted                                                                                                           | Meet with students individually to review Mid-Term Progress Reports and FISDAP progress                                                  |  |
| WEDNESDAY - A<br>8/5/2026<br>9am - 5pm  | <b><u>LAB (b,c): Medical</u></b><br>- IOOH Scenarios*<br>- Dynamic Cardiology<br>- Pharmacology Overview<br><br>*SMC Targeted                                                                                                           | Meet with students individually to review Mid-Term Progress Reports and FISDAP progress                                                  |  |

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| THURSDAY - B<br>8/6/2026<br>9am - 5pm   | <b><u>MODULE 4: LMS/FISDAP EXAM REVIEW</u></b><br>-Pathology Review<br>-Medication Review<br>-KAHOOT<br>-Jeopardy<br>-FISDAP Practice Exam/s<br><br><b><u>LAB (d): PRACTICE FOR MID-TERM PSYCHOMOTOR</u></b><br>-Static/Dynamic<br>-Oral Boards (SMC Targeted)<br>-IOOH (SMC Targeted) | Meet with students individually to review Mid-Term Progress Reports and FISDAP progress | Homework 7<br>Quiz 15 |
| FRIDAY - B<br>8/7/2026<br>9am - 5pm     | <b><u>MODULE 4: LMS/FISDAP EXAM REVIEW</u></b><br>-Pathology Review<br>-Medication Review<br>-KAHOOT<br>-Jeopardy<br>-FISDAP Practice Exam/s<br><br><b><u>LAB (d): PRACTICE FOR MID-TERM PSYCHOMOTOR</u></b><br>-Static/Dynamic<br>-Oral Boards (SMC Targeted)<br>-IOOH (SMC Targeted) | Meet with students individually to review Mid-Term Progress Reports and FISDAP progress |                       |
| WEEK OF<br>8/10/2026                    | FIELD/HOSPITAL ROTATIONS<br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class day attended.                                                                                                                                                          |                                                                                         |                       |
| TUESDAY - A<br>8/11/2026<br>9am - 5pm   | *PEER/Program Evals must be done before exam started*<br><br><b>MODULE EXAM 4 - MEDICAL FISDAP/OPEN LMS</b><br><br><b>MODULE 5</b><br><b><u>LECTURE: OB/Gyn</u></b><br>Gynecology/Obstetrics (Q16)                                                                                     | <b>**Important Attendance**</b>                                                         |                       |
| WEDNESDAY - A<br>8/12/2026<br>9am - 5pm | *PEER/Program Evals must be done before exam started*<br><br><b>MODULE EXAM 4 - MEDICAL FISDAP/OPEN LMS</b><br><br><b>MODULE 5</b><br><b><u>LECTURE: OB/Gyn</u></b><br>Gynecology/Obstetrics (Q16)                                                                                     | <b>**Important Attendance**</b>                                                         |                       |
| THURSDAY - B<br>8/13/2026<br>9am - 5pm  | <b><u>LAB (a,b): MID-TERM PSYCHOMOTOR TESTING</u></b><br>- Dynamic<br>- Static                                                                                                                                                                                                         | <b>**Important Attendance**</b><br>TBD:<br>Meet with students individually to review    |                       |

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|                                         | <ul style="list-style-type: none"> <li>- Oral Boards (SMC Targeted "Medical")</li> <li>- IOOH Scenario (SMC Targeted "Medical")</li> </ul> <p><i>*SMC Targeted</i></p>                                                                                                   | Mid-Term Progress Reports and FISDAP progress                                                                                                  |                    |
| FRIDAY - B<br>8/14/2026<br>9am - 5pm    | <p><b><u>LAB (a,b): MID-TERM PSYCHOMOTOR TESTING</u></b></p> <ul style="list-style-type: none"> <li>- Dynamic</li> <li>- Static</li> <li>- Oral Boards (SMC Targeted "Medical")</li> <li>- IOOH Scenario (SMC Targeted "Medical")</li> </ul> <p><i>*SMC Targeted</i></p> | <p><b>**Important Attendance**</b></p> <p>TBD:<br/>Meet with students individually to review Mid-Term Progress Reports and FISDAP progress</p> |                    |
| WEEK OF<br>8/17/2026                    | <p>FIELD/HOSPITAL ROTATIONS</p> <p>Maintain at least 24 hours per week.</p> <p>Rotations can be scheduled on any non-class day attended.</p>                                                                                                                             |                                                                                                                                                |                    |
| TUESDAY - A<br>8/18/2026<br>9am - 5pm   | <p><b><u>VIRTUAL LECTURE: Neonates</u></b></p> <p>Neonates (Q16)</p> <p><b><u>VIRTUAL LECTURE: Pediatrics</u></b></p> <ul style="list-style-type: none"> <li>-Pediatrics (Q17)</li> <li>-Intro to PALS Overview</li> </ul>                                               | <p><b>**Important Attendance**</b></p> <p>Paramedic Care, Vol. 2, Ch. 46</p> <p>Paramedic Care, Vol. 2, Ch. 47</p>                             | Access PALS eBooks |
| WEDNESDAY - A<br>8/19/2026<br>9am - 5pm | <p><b><u>VIRTUAL LECTURE: Neonates</u></b></p> <p>Neonates (Q16)</p> <p><b><u>VIRTUAL LECTURE: Pediatrics</u></b></p> <ul style="list-style-type: none"> <li>-Pediatrics (Q17)</li> <li>-Intro to PALS Overview</li> </ul>                                               | <p><b>**Important Attendance**</b></p> <p>Paramedic Care, Vol. 2, Ch. 46</p> <p>Paramedic Care, Vol. 2, Ch. 47</p>                             | Access PALS eBooks |
| THURSDAY - B<br>8/20/2026<br>9am - 5pm  | <p><b><u>PEDS/PALS Day 1</u></b></p> <p>DVD Components and PALS Overview</p> <p><b><u>LAB (a): PALS</u></b></p> <ul style="list-style-type: none"> <li>- BLS Cardiac Arrest Management</li> <li>- Airway Management</li> <li>- Vascular Access/IO</li> </ul>             | <p>AHA PALS Provider Manual</p> <p><b>**Mandatory Attendance**</b></p>                                                                         | Quiz 16            |
| FRIDAY - B<br>8/21/2026<br>9am - 5pm    | <p><b><u>PEDS/PALS Day 1</u></b></p> <p>DVD Components and PALS Overview</p> <p><b><u>LAB (a): PALS</u></b></p> <ul style="list-style-type: none"> <li>- BLS Cardiac Arrest Management</li> <li>- Airway Management</li> <li>- Vascular Access/IO</li> </ul>             | <p>AHA PALS Provider Manual</p> <p><b>**Mandatory Attendance**</b></p>                                                                         |                    |

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| WEEK<br>OF<br>8/24/2026                 | FIELD/HOSPITAL ROTATIONS<br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class<br>day attended.                                                                                                                                                                                                                                                                                                                        |                                                                                                                                           |                       |
| TUESDAY - A<br>8/25/2026<br>9am - 5pm   | <p><b><u>LAB (b,c): PALS</u></b><br/>- PALS Practice Scenarios<br/>Cardiac/Respiratory/Shock (IOOH "Lite")</p> <p><b><u>LAB (a): COMPETENCY SIGN-OFFS</u></b> -<br/>OB Deliveries Normal/Abnormal</p> <p><i>*SMC Targeted "Peds Medical."</i></p>                                                                                                                                                                                                       | <p>AHA PALS Provider Manual</p> <p><b>**Mandatory Attendance**</b></p> <p>Intermediates can attend for<br/>PEDS SMC labs + Deliveries</p> | Homework 8<br>Quiz 17 |
| WEDNESDAY - A<br>8/26/2026<br>9am - 5pm | <p><b><u>LAB (b,c): PALS</u></b><br/>- PALS Practice Scenarios<br/>Cardiac/Respiratory/Shock (IOOH "Lite")</p> <p><b><u>LAB (a): COMPETENCY SIGN-OFFS</u></b> -<br/>OB Deliveries Normal/Abnormal</p> <p><i>*SMC Targeted "Peds Medical."</i></p>                                                                                                                                                                                                       | <p>AHA PALS Provider Manual</p> <p><b>**Mandatory Attendance**</b></p> <p>Intermediates can attend for<br/>PEDS SMC labs + Deliveries</p> |                       |
| THURSDAY - B<br>8/27/2026<br>9am - 5pm  | <p><b><u>LAB (b): PALS COMPETENCY SIGN-OFFS</u></b></p> <p><b>PALS WRITTEN EXAM</b></p> <p><b>PALS TESTING SCENARIOS</b></p> <p>*Ped Cardiac IOOH (+Dynamic Cardiology)<br/>*PALS Respiratory or Shock IOOH<br/>(SMC Targeted "Peds Medical")</p> <p><b><u>MODULE 5: LMS/FISDAP EXAM REVIEW</u></b><br/>-Pathology Review<br/>-Medication Review<br/>-PALS Algorithm Review<br/>-KAHOOT<br/>-Jeopardy (time permitting)<br/>-FISDAP Practice Exam/s</p> | <p>AHA PALS Provider Manual</p> <p><b>**Mandatory Attendance**</b></p>                                                                    |                       |
| FRIDAY - B<br>8/28/2026<br>9am - 5pm    | <p><b><u>LAB (b): PALS COMPETENCY SIGN-OFFS</u></b></p> <p><b>PALS WRITTEN EXAM</b></p>                                                                                                                                                                                                                                                                                                                                                                 | <p>AHA PALS Provider Manual</p> <p><b>**Mandatory Attendance**</b></p>                                                                    |                       |

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|                                        | <p><b>PALS TESTING SCENARIOS</b></p> <p>*Ped Cardiac IOOH (+Dynamic Cardiology)<br/>*PALS Respiratory or Shock IOOH<br/>(SMC Targeted "Peds Medical")</p> <p><b><u>MODULE 5: LMS/FISDAP EXAM REVIEW</u></b></p> <ul style="list-style-type: none"> <li>-Pathology Review</li> <li>-Medication Review</li> <li>-PALS Algorithm Review</li> <li>-KAHOOT</li> <li>-Jeopardy (time permitting)</li> <li>-FISDAP Practice Exam/s</li> </ul>                                                                                                |                                 |                                                                         |
| WEEK OF<br>8/31/2026                   | <p><b>FIELD/HOSPITAL ROTATIONS</b><br/>Maintain at least 24 hours per week.<br/>Rotations can be scheduled on any non-class day attended.</p>                                                                                                                                                                                                                                                                                                                                                                                         |                                 |                                                                         |
| TUESDAY - A<br>9/1/2026<br>9am - 5pm   | <p>PEER/Program Evals must be done before exam started*</p> <p><b>MODULE EXAM 5 - OB/GYN/PEDS<br/>FISDAP/ OPEN LMS</b></p> <p><b><u>LAB (c): COMPETENCY SIGN-OFFS</u></b></p> <ul style="list-style-type: none"> <li>-AHA Choking/Intubation</li> <li>-Peds Static Cardiology</li> <li>*RETESTS</li> </ul> <p>** May Begin L&amp;D Rotations after submitting their <b>PALS eCards</b> to <a href="mailto:studentdocuments@aecare911.org">studentdocuments@aecare911.org</a> AND passing Exam 5, and Module 5 Lab Competencies **</p> | <b>**Important Attendance**</b> | *Class sizes larger than 6 students will be split into 2 testing groups |
| WEDNESDAY - A<br>9/2/2026<br>9am - 5pm | <p>PEER/Program Evals must be done before exam started*</p> <p><b>MODULE EXAM 5 - OB/GYN/PEDS<br/>FISDAP/ OPEN LMS</b></p> <p><b><u>LAB (c): COMPETENCY SIGN-OFFS</u></b></p> <ul style="list-style-type: none"> <li>-AHA Choking/Intubation</li> <li>-Peds Static Cardiology</li> <li>*RETESTS</li> </ul> <p>** May Begin L&amp;D Rotations after submitting their <b>PALS eCards</b> to <a href="mailto:studentdocuments@aecare911.org">studentdocuments@aecare911.org</a> AND passing Exam 5, and</p>                              | <b>**Important Attendance**</b> | *Class sizes larger than 6 students will be split into 2 testing groups |

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|                                           | Module 5 Lab Competencies **                                                                                                                                                                                              |                                                                       |  |
| THURSDAY - B<br>9/3/2026<br>9am - 5pm     | <b>MODULE 6</b><br><br><u>VIRTUAL LECTURE: Trauma</u><br>Trauma Systems (Q18)<br>Mechanism of Injury (Q18)<br>Hemorrhage and Shock (Q18)<br>Soft Tissue Trauma (Q18)<br>Burns (Q19)<br>Head, Neck and Spinal Trauma (Q19) | Paramedic Care,<br>Vol. 2, Ch. 52-57<br>*AEC Presentation             |  |
| FRIDAY - B<br>9/4/2026<br>9am - 5pm       | <b>MODULE 6</b><br><br><u>VIRTUAL LECTURE: Trauma</u><br>Trauma Systems (Q18)<br>Mechanism of Injury (Q18)<br>Hemorrhage and Shock (Q18)<br>Soft Tissue Trauma (Q18)<br>Burns (Q19)<br>Head, Neck and Spinal Trauma (Q19) | Paramedic Care,<br>Vol. 2, Ch. 52-57<br>*AEC Presentation             |  |
| WEEK<br>OF<br>9/7/2026                    | <b>FIELD/HOSPITAL ROTATIONS</b><br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class<br>day attended.                                                                                   |                                                                       |  |
| TUESDAY - A<br>9/8/2026<br>9am - 5pm      | <u>VIRTUAL LECTURE: Trauma</u><br>Chest Trauma (Q19)<br>Abdominal and Pelvic Trauma (Q19)<br>Orthopedic Trauma (Q19)                                                                                                      | Paramedic Care:<br>Vol. 2, Ch. 56<br>Vol. 2, Ch. 58<br>Vol. 2, Ch. 59 |  |
| WEDNESDAY -<br>A<br>9/9/2026<br>9am - 5pm | <u>VIRTUAL LECTURE: Trauma</u><br>Chest Trauma (Q19)<br>Abdominal and Pelvic Trauma (Q19)<br>Orthopedic Trauma (Q19)                                                                                                      | Paramedic Care:<br>Vol. 2, Ch. 56<br>Vol. 2, Ch. 58<br>Vol. 2, Ch. 59 |  |

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| THURSDAY - B<br>9/10/2026<br>9am - 5pm  | <p><b><u>LAB (a): Trauma</u></b></p> <ul style="list-style-type: none"> <li>- NR Oral Boards</li> <li>- NR Trauma Assessment (IOOH)</li> <li>- Pharmacology Review</li> </ul> <p><i>*SMC Targeted "Trauma Skills"</i></p>                                          | <b>**Important Attendance**</b>                                                    | Quiz 18                          |
| FRIDAY - B<br>9/11/2026<br>9am - 5pm    | <p><b><u>LAB (a): Trauma</u></b></p> <ul style="list-style-type: none"> <li>- NR Oral Boards</li> <li>- NR Trauma Assessment (IOOH)</li> <li>- Pharmacology Review</li> </ul> <p><i>*SMC Targeted "Trauma Skills"</i></p>                                          | <b>**Important Attendance**</b>                                                    |                                  |
| WEEK<br>OF<br>9/14/2026                 | <p>FIELD/HOSPITAL ROTATIONS</p> <p>Maintain at least 24 hours per week.</p> <p>Rotations can be scheduled on any non-class day attended.</p>                                                                                                                       |                                                                                    |                                  |
| TUESDAY - A<br>9/15/2026<br>9am - 5pm   | <p><b><u>VIRTUAL LECTURE: Trauma</u></b></p> <p>Non-Traumatic<br/>Musculoskeletal System (Q19)<br/>Environmental Trauma (Q19)</p>                                                                                                                                  | <p>Paramedic Care:</p> <p>Vol. 2, Ch. 44<br/>Vol. 2, Ch. 60<br/>Vol. 2, Ch. 61</p> |                                  |
| WEDNESDAY - A<br>9/16/2026<br>9am - 5pm | <p><b><u>VIRTUAL LECTURE: Trauma</u></b></p> <p>Non-Traumatic<br/>Musculoskeletal System (Q19)<br/>Environmental Trauma (Q19)</p>                                                                                                                                  | <p>Paramedic Care:</p> <p>Vol. 2, Ch. 44<br/>Vol. 2, Ch. 60<br/>Vol. 2, Ch. 61</p> |                                  |
| THURSDAY - B<br>9/17/2026<br>9am - 5pm  | <p><b><u>LAB (b,c): Trauma</u></b></p> <ul style="list-style-type: none"> <li>- Bandaging</li> <li>- Bleeding Control</li> <li>- Splinting/Pelvic Stabilization</li> <li>- NR Trauma Assessments</li> <li>-</li> </ul> <p><i>*SMC Targeted "Trauma Skills"</i></p> |                                                                                    | <p>Homework 9</p> <p>Quiz 19</p> |

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| FRIDAY - B<br>9/18/2026<br>9am - 5pm       | <b><u>LAB (b,c): Trauma</u></b><br>- Bandaging<br>- Bleeding Control<br>- Splinting/Pelvic Stabilization<br>- NR Trauma Assessments<br>-<br><i>*SMC Targeted "Trauma Skills"</i>                                                                                  |                          |  |
| WEEK<br>OF<br>9/21/2026                    | FIELD/HOSPITAL ROTATIONS<br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class<br>day attended.                                                                                                                                  |                          |  |
| TUESDAY - A<br>9/22/2026<br>9am - 5pm      | <b><u>LAB (d,e): Trauma</u></b><br>- NR Oral Boards<br>- NR Trauma Assessment (IOOH)<br>-Pharmacology Review<br><br><i>*SMC Targeted "Trauma Skills"</i>                                                                                                          |                          |  |
| WEDNESDAY -<br>A<br>9/23/2026<br>9am - 5pm | <b><u>LAB (d,e): Trauma</u></b><br>- NR Oral Boards<br>- NR Trauma Assessment (IOOH)<br>-Pharmacology Review<br><br><i>*SMC Targeted "Trauma Skills"</i>                                                                                                          |                          |  |
| THURSDAY - B<br>9/24/2026<br>9am - 5pm     | <b><u>MODULE 6 LMS/FISDAP EXAM REVIEW</u></b><br>-Pathology Review<br>-Medication Review<br>-KAHOOT<br>-Jeopardy<br><br><b><u>LAB (f,g): Trauma</u></b><br>- NR Trauma IOOH Assessments (Include PED<br>scenarios)<br>- Peer Led Labs<br><br><i>*SMC Targeted</i> | **Important Attendance** |  |
| FRIDAY - B<br>9/25/2026<br>9am - 5pm       | <b><u>MODULE 6 LMS/FISDAP EXAM REVIEW</u></b><br>-Pathology Review<br>-Medication Review<br>-KAHOOT<br>-Jeopardy<br><br><b><u>LAB (f,g): Trauma</u></b><br>- NR Trauma IOOH Assessments (Include PED<br>scenarios)<br>- Peer Led Labs                             | **Important Attendance** |  |

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|                                         | *SMC Targeted                                                                                                                                                                                                                                                                                                                                                                          |                                                                                  |  |
| WEEK<br>OF<br>9/28/2026                 | FIELD/HOSPITAL ROTATIONS<br>Maintain at least 24 hours per week.<br>Rotations can be scheduled on any non-class<br>day attended.                                                                                                                                                                                                                                                       |                                                                                  |  |
| TUESDAY - A<br>9/29/2026<br>9am - 5pm   | <p><b><u>LAB (a,b): COMPETENCY SIGN-OFFS</u></b></p> <ul style="list-style-type: none"> <li>- NR Oral Boards</li> <li>- NR IOOH Trauma based Assessments</li> <li>-Long Bone Splinting</li> <li>-Joint Splinting</li> <li>-Traction Splinting</li> <li>-Wound/Hemorrhage Control</li> <li>-Tourniquet</li> </ul> <p><i>*FISDAP Practice exams can be done during<br/>down time</i></p> |                                                                                  |  |
| WEDNESDAY - A<br>9/30/2026<br>9am - 5pm | <p><b><u>LAB (a,b): COMPETENCY SIGN-OFFS</u></b></p> <ul style="list-style-type: none"> <li>- NR Oral Boards</li> <li>- NR IOOH Trauma based Assessments</li> <li>-Long Bone Splinting</li> <li>-Joint Splinting</li> <li>-Traction Splinting</li> <li>-Wound/Hemorrhage Control</li> <li>-Tourniquet</li> </ul> <p><i>*FISDAP Practice exams can be done during<br/>down time</i></p> |                                                                                  |  |
| THURSDAY - B<br>10/1/2026<br>9am - 5pm  | <p>*PEER/Program Evals must be done before<br/>exam started*</p> <p><b>MODULE EXAM 6 – TRAUMA<br/>FISDAP/ OPEN LMS</b></p> <p><b>MODULE 7</b></p> <p><b><u>LECTURE: Special Patient Populations</u></b><br/>Geriatric Emergencies (<a href="#">Q20</a>)</p> <p>Acute Interventions for the<br/>Chronic Care Patient (<a href="#">Q20</a>)</p>                                          | <p>Paramedic Care,<br/>Vol. 2, Ch. 48<br/>Paramedic Care,<br/>Vol. 2, Ch. 51</p> |  |
| FRIDAY - B<br>10/2/2026<br>9am - 5pm    | <p>*PEER/Program Evals must be done before<br/>exam started*</p> <p><b>MODULE EXAM 6 – TRAUMA<br/>FISDAP/ OPEN LMS</b></p>                                                                                                                                                                                                                                                             |                                                                                  |  |

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|                                                  | <p><b>MODULE 7</b></p> <p><b><u>LECTURE: Special Patient Populations</u></b><br/>Geriatric Emergencies (<a href="#">Q20</a>)</p> <p>Acute Interventions for the Chronic Care Patient (<a href="#">Q20</a>)</p>                                                                                                                                                  | <p>Paramedic Care,<br/>Vol. 2, Ch. 48<br/>Paramedic Care,<br/>Vol. 2, Ch. 51</p>                                                |                                |
| <p>WEEK<br/>OF<br/>10/5/2026</p>                 | <p>FIELD/HOSPITAL ROTATIONS<br/>Maintain at least 24 hours per week.<br/>Rotations can be scheduled on any non-class day attended.</p>                                                                                                                                                                                                                          |                                                                                                                                 |                                |
| <p>TUESDAY - A<br/>10/6/2026<br/>9am - 5pm</p>   | <p><b>RESEARCH PRESENTATIONS</b><br/><i>*Assignment/Grading Rubric in LMS Resources</i></p> <p><b><u>LECTURE: Special Patient Populations</u></b><br/>Abuse, Neglect, and Assault (<a href="#">Q20</a>)</p> <p>Emergencies for the Challenged Patient (<a href="#">Q20</a>)</p> <p><i>*Unfinished lectures can be viewed on LMS Recordings for homework</i></p> | <p><b>**Important Attendance**</b></p> <p>Paramedic Care,<br/>Vol. 2, Ch. 49</p> <p>Paramedic Care,<br/>Vol. 2, Ch. 50</p>      |                                |
| <p>WEDNESDAY - A<br/>10/7/2026<br/>9am - 5pm</p> | <p><b>RESEARCH PRESENTATIONS</b><br/><i>*Assignment/Grading Rubric in LMS Resources</i></p> <p><b><u>LECTURE: Special Patient Populations</u></b><br/>Abuse, Neglect, and Assault (<a href="#">Q20</a>)</p> <p>Emergencies for the Challenged Patient (<a href="#">Q20</a>)</p> <p><i>*Unfinished lectures can be viewed on LMS Recordings for homework</i></p> | <p><b>**Important Attendance**</b></p> <p>Paramedic Care,<br/>Vol. 2, Ch. 49</p> <p>Paramedic Care,<br/>Vol. 2, Ch. 50</p>      |                                |
| <p>THURSDAY - B<br/>10/8/2026<br/>9am - 5pm</p>  | <p><b>ACLS Day 1:</b><br/>DVD and ACLS Power Point<br/><b><u>LAB (a): ACLS</u></b><br/>- Airway Management<br/>- Electrical Therapy<br/>- BLS CPR<br/>-Practice Mega Codes</p>                                                                                                                                                                                  | <p><b>**Mandatory Attendance**</b></p> <p>Final Progress<br/>Reports Signed</p> <p>PC Final Affective<br/>Domain Evaluation</p> | <p>Homework 10<br/>Quiz 20</p> |
| <p>FRIDAY - B<br/>10/9/2026<br/>9am - 5pm</p>    | <p><b>ACLS Day 1:</b><br/>DVD and ACLS Power Point<br/><b><u>LAB (a): ACLS</u></b><br/>- Airway Management<br/>- Electrical Therapy<br/>- BLS CPR<br/>-Practice Mega Codes</p>                                                                                                                                                                                  | <p><b>**Mandatory Attendance**</b></p> <p>Final Progress<br/>Reports Signed</p> <p>PC Final Affective<br/>Domain Evaluation</p> |                                |

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| WEEK<br>OF<br>10/12/2026                    | EXTRA ER or FIELD ROTATIONS<br>Maintain 16-24 hours per week.<br>Rotations can be scheduled on any non-class<br>day attended.                                                                                  | If you are short on your<br>needed 30 Team Leads, age<br>groups, conditions, or skills,<br>finish what you need.       |  |
| TUESDAY - A<br>10/13/2026<br>9am - 5pm      | <b>LAB (b,c): ACLS</b><br>-Practice mega codes<br><br><b>ACLS TESTING:</b><br><b>PRACTICAL EXAM</b><br>(Tachycardia, Bradycardia, Arrest, ACS)<br><b>WRITTEN EXAM</b>                                          | <b>**Mandatory Attendance**</b>                                                                                        |  |
| WEDNESDAY -<br>A<br>10/14/2026<br>9am - 5pm | <b>LAB (b,c): ACLS</b><br>-Practice mega codes<br><br><b>ACLS TESTING:</b><br><b>PRACTICAL EXAM</b><br>(Tachycardia, Bradycardia, Arrest, ACS)<br><b>WRITTEN EXAM</b>                                          | <b>**Mandatory Attendance**</b>                                                                                        |  |
| THURSDAY - B<br>10/15/2026<br>9am - 5pm     | Final Program Evals must be done before<br>exam started*<br><br><b>FINAL COGNITIVE EXAM</b><br><br><b>LAB (a,b): PRACTICAL FINAL EXAM -Practice</b><br>- Static/Dynamic<br>- Oral Boards<br>- Trauma<br>- IOOH | <b>**Mandatory Attendance**</b><br><br>Final Progress<br>Reports Signed<br><br>PC Final Affective Domain<br>Evaluation |  |
| FRIDAY - B<br>10/16/2026<br>9am - 5pm       | Final Program Evals must be done before<br>exam started*<br><br><b>FINAL COGNITIVE EXAM</b><br><br><b>LAB (a,b): PRACTICAL FINAL EXAM -Practice</b><br>- Static/Dynamic<br>- Oral Boards<br>- Trauma<br>- IOOH | <b>**Mandatory Attendance**</b><br><br>Final Progress<br>Reports Signed<br><br>PC Final Affective Domain<br>Evaluation |  |
| TUESDAY - A<br>10/20/2026<br>9am - 5pm      | <b>FINAL COGNITIVE EXAM</b><br>(RETEST)<br><br><b>LAB (a,b): NR PRACTICAL FINAL EXAM</b><br>- Static/Dynamic<br>- Oral Boards                                                                                  | <b>**Mandatory Attendance**</b><br><br>Final Progress<br>Reports Signed<br><br>PC Final Affective Domain<br>Evaluation |  |

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|                                                                               | - IOOH<br>-Trauma                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                          |                                                                                                                                |
| WEDNESDAY - A<br>10/21/2026<br>9am – 5pm                                      | FINAL COGNITIVE EXAM (RETEST)<br><br>LAB (a,b): NR PRACTICAL FINAL EXAM<br>- Static/Dynamic<br>- Oral Boards<br>- IOOH<br>-Trauma                                                                                                                                                                                                                                                                                                                        | **Mandatory Attendance**<br><br>Final Progress Reports Signed<br><br>PC Final Affective Domain Evaluation                                                                                                |                                                                                                                                |
| THURSDAY - B<br>10/22/2026<br>9am - 5pm<br><b>ONLY</b><br><b>All students</b> | FINAL COGNITIVE EXAM (RETEST)<br>PRACTICAL FINAL EXAM (RETEST)<br><br><u>LAB (a): A Day In The Life...</u><br><br>LAB (a,b): SMC MAINTENANCE/<br>NATIONAL REGISTRY TEST PREP<br><br>CLASS GRADUATION PHOTOS TAKEN                                                                                                                                                                                                                                        | ***Mandatory Attendance***<br>TBD:<br>Final Progress Reports Signed<br><br>PC Final Affective Domain Evaluation                                                                                          |                                                                                                                                |
| DUE<br>11/5/2026<br>Before 2359                                               | FINISH ALL NEEDED HOSPITAL SHIFTS<br><br>Students must gain ALL patient contacts, age groups, conditions, complaints, and skills by November 5, 2026, before 2359.<br><br>NO STUDENT IS ELIGIBLE TO SCHEDULE OR ATTEND ANY HOSPITAL ROTATION BEYOND November 5, 2026.<br><br>IF A STUDENT HAS NOT COMPLETED ALL HOSPITAL HOURS, CONTACTS, AGE GROUPS, CONDITIONS, COMPLAINTS, AND SKILLS BY NOVEMBER 5, 2026, THEN HE/SHE HAS <b>FAILED</b> THE PROGRAM. | Clinical Completion Deadline MANDATORY                                                                                                                                                                   |                                                                                                                                |
|                                                                               | Are you ready to start Capstone?                                                                                                                                                                                                                                                                                                                                                                                                                         | To <u>start</u> Capstone:<br><br>100% Done with at least:<br>104 ER Hours<br>8 OR Hours<br>8 ICU/Cath Lab Hours<br>8 L&D Hours<br>144 Field Hours w/30 Team Leads Gained<br>FISDAP Final – <u>Passed</u> | To start Capstone:<br><br>Students also must have gained ALL patient contacts, age groups, conditions, complaints, and skills. |

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|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Advanced Placement Students have less requirements than what is listed above.                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                      |
|  | <p><b>** CAPSTONE FIELD INTERNSHIP **</b></p> <p>Must finish within 90 days past the course approval end date.</p> <p>Must be finished by <b>FEBRUARY 3, 2027, before 2359</b> to be considered on-time graduation.</p> <p>If not complete by <b>FEBRUARY 3, 2027</b>, Student will be documented as <b>"FAILED"</b> from the program and will not have any additional opportunity to complete the course or obtain National Registry certification.</p> | <p>Capstone Field Internship = a minimum of 72 hours and 20 Team Leads with 18 of the 20 Team Lead contacts being marked Successful with all 2's by the preceptor!</p> <p><b>**AEC students average between 72 and 168 hours to gain the needed 20 Team Leads (this is only an average and does not mean it won't take you more than 168 hours). Please plan accordingly.</b></p> | <p><b>Don't forget to turn in your BINDER to the AEC Training Center once your final capstone audit has been validated so you can be cleared to test with National Registry.</b></p> |