



## Paramedic Original Course 26 Course Syllabus

NYS DOH COURSE #280001

Registration End Date	Tuesday, June 18, 2019
Mandatory Orientation Day 1 Academic	Tuesday, July 23, 2019
Mandatory Orientation Day 2 Clinical	Tuesday, August 06, 2019
First Day of Class	Thursday, September 26, 2019
Class Final:	Saturday, August 01, 2020
New York State / NREMT-P Skills Testing:	Thursday, August 13, 2020    Saturday, August 15, 2020
New York State Written Exam:	Thursday, August 20, 2020
Class days and times	Tuesday & Thursday, 9am to 5pm
REMAC Exam	TBA

### Course Administration

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**These textbooks are required:**

The publisher, Jones & Bartlett Learning, has put together a special bundle of the textbooks at a St. John's discounted rate.

**Jones & Bartlett Package:**

- **A&P:** Anatomy & Physiology for the Prehospital Provider Second Edition
- **ALS:** Emergency Care in the Streets 8<sup>th</sup> Edition by Caroline (2 volume set) Premier Edition
- **FISDAP:** Online scheduling and clinical tracking program
- **PHTLS:** Prehospital Trauma Life Support 8<sup>th</sup> Edition by NAEMT Hybrid Course
- **GEMS:** Geriatric Education for EMS 2<sup>nd</sup> Edition with Advantage Access
- **AMLS:** Advanced Medical Life Support 2<sup>nd</sup> Edition by NAEMT Hybrid Course

Not Included in Package but required for the course:

- **CPR:** AHA BLS for Healthcare Providers
- **ACLS:** HeartCode® ACLS (Online Student Product for Blended Learning)
- **PALS:** HeartCode® PALS (Online Student Product for Blended Learning)

**Optional Textbook: Highly recommended but not required texts:**

- Bates' Pocket Guide to Physical Examination and History Taking 6<sup>th</sup> Edition Paperback by Lynn S. Bickley MD
- Medical Dictionary such as:  
Taber's Cyclopedic Medical Dictionary 21<sup>st</sup> Edition  
or  
Mosby's Dictionary of Medicine, Nursing & Health Professions, 8<sup>th</sup> Edition

*Note:*

All Students **MUST** complete the following required FEMA classes by Day 1 and have a copy of the certificate or FEMA transcript on file or the student will not be allowed to continue in the course.

**IS-100.C:** Introduction to Incident Command System

**IS-200.B:** ICS for Single Resources and Initial Action Incidents

**IS-5.A:** An Introduction to Hazardous Materials

**IS-700.B:** NIMS an Introduction

The HIPAA, BBP, and Sterile Field online course must be complete by Day 07.

NRP, PALS, ACLS, GEMS, PHTLS, and AMLS will be held at the end of the didactic paramedic component of class.

Please refer to the class Clinical Rotation Matrix for start and completion dates of all field experience and clinical hours. All students must complete these hours and competencies by the date specified on the clinical rotation matrix to remain in the course and move onto their field internship hours.

Each student will sit down with a faculty member throughout the course and will have an affective review done. These dates are listed on your syllabus.

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**Anatomy & Physiology Prerequisite:**

This is a self-paced online course that introduces learners with little or no prior biology knowledge of anatomy & physiology. Course content is presented according to body systems, and focuses on the body working together to promote homeostasis. The course contains chapter exams to reinforce learning and test knowledge of anatomy & physiology. Everything you need to complete the A&P class is contained online and with your associated text book. The course is perfect for the individual who needs to learn anatomy and physiology to pursue a field in the healthcare. All students will be required to read the learning objectives, read the text book chapter. Then complete the online chapter exams for each chapter as located in the placards.

Each A&P textbook chapter has an end of Chapter Exam (CHE) that must be completed by prior to the student taking the A&P module exam. All CHE for each chapter must be completed and submitted electronically on the LMS by as listed on the course syllabus **or** earlier. Students will have two (2) attempts per question on each chapter exam to get it correct. There will be a 10% penalty per question if the first answer is marked wrong. Passing for each chapter exam is 75%. Students that have two (2) incomplete/failing chapter exams will be dismissed from the program.

The chapters are broken up into sections of two as listed below with due dates of completion. Proactive students may complete chapters prior to the due dates. Once all the chapters have been successfully completed, there will be a final exam administered as well. It will be online and you will be provided with open and close dates to complete the final exam. If you fail the final exam, you will be required to take a retest and show competency in the material to remain in the program. All students are required to complete this online Anatomy and Physiology course for the paramedic course. Please refer to your course guidelines for more on the anatomy and physiology academic requirements.

**Course Description:** Topics covered in this course include introduction to Human Anatomy and Physiology: An Overview, Cells, The Skeletal System, The Musculoskeletal System, The Respiratory System, The Circulatory System, The Lymphatic and Immune System, The Nervous System, The Integumentary System, The Gastrointestinal System, The Endocrine System, The Urinary System, The Reproductive and Human Genetics, The Special Sensory System, Nutrition and Metabolism.

**Course Objectives:** The purpose of this course is to provide the paramedic student with a solid foundation in human anatomy and physiology as preparation for health related programs. Upon successful completion of this course, the student will be able to describe basic principles and concepts related to the structure and functions of biological molecules, cells, tissues, organs, and selected systems of the human body.

**Required Textbook:** *Anatomy & Physiology for the Prehospital Provider Second Edition*

**Meeting Times and Places:** This course is administered strictly on-line.

**Emergency Policy:**

The following schedule is a tentative schedule, which may be altered by the instructor if necessary in order to meet the course objectives. (Note: chart with due dates and times is continued on next page)

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Anatomy & Physiology Course Schedule Jones & Bartlett LMS		
Due Date	Textbook Topics	Readings and Activities
Friday, August 09, 2019	Chapter 1: Human Anatomy and Physiology: An Overview Chapter 2: Cells Chapter 3: The Skeletal System	<p>All students shall complete each of the following below for each chapter of the text book:</p> <p><u>Read the learning objectives</u> <u>Read the chapters</u> <u>Complete online chapter exam</u></p> <p>The chapters are to be completed by 0800 hours corresponding to the due date in the left column.</p> <p>Failure of the student to complete the chapters by the due date will lead to the student receiving a failing grade for the chapter.</p>
Friday, August 16, 2019	Chapter 4: The Musculoskeletal System Chapter 5: The Respiratory System	
Friday, August 23, 2019	Chapter 6: The Circulatory System Chapter 7: The Lymphatic and Immune System	
Friday, August 30, 2019	Chapter 8: The Nervous System Chapter 9: The Integumentary System	
Friday, September 06, 2019	Chapter 10: The Gastrointestinal System Chapter 11: The Endocrine System	
Friday, September 13, 2019	Chapter 12: The Urinary System Chapter 13: The Reproductive and Human Genetics	
Friday, September 20, 2019	Chapter 14: The Special Sensory System Chapter 15: Nutrition and Metabolism	
Tuesday, September 24, 2019	Final Exam to be administered on line at 0900 hours. 100 questions, 100 minutes	

**Paramedic Chapter Assignments Begin Day 4:**

**Paramedic Textbook Interactive Lecture Assignments:**

Students must complete the paramedic interactive lecture for each chapter by 0900 hours on the day of the scheduled lecture. Incomplete assignments will receive a grade of zero. Students with an incomplete assignment/failing grade will be required to complete, and pass, the assignment during class hours but before attending the lecture and will be charged an absence for a missed session. Students must complete and pass all interactive assignments with a grade of 75% and will have unlimited attempts to obtain a passing grade prior to the assignment due date. Students that have five (5) incomplete/failing interactive lecture assignments will be dismissed from the program.

**Paramedic Textbook Chapter Exams: (CHE)**

Each Paramedic Textbook chapter has an end of chapter exam (CHE) that must be completed by the date listed on the course syllabus. All CHE for each chapter included in a module must be completed and submitted electronically on the LMS by 0900 hours as listed on the course syllabus or earlier. Students will have two (2) attempts per question on each chapter exam to get it correct. There will be a 10% penalty per question if the first answer is marked wrong. Passing for each chapter exam is 75%. Students that have five (5) incomplete/failing chapter exams will be dismissed from the program.

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Date	Day	Hours	Subject	Requirements
Tue, Jul 23, 19		8	Academic Orientation	<b>Attendance Mandatory</b>
Tue, Aug 06, 19		8	Clinical Orientation	<b>Attendance Mandatory</b>
<b>EMT Basic Review – Module 1</b>				
Date	Day	Hours	Subject	No Interactive Lectures for EMT
At home study to be completed.			Preparatory Medical 1 Airway Management Medical 2 Patient Assessment Medical 3 Pharmacology Special Populations Respiratory & Cardiac Emergencies EMS Operations Trauma	All students are required to view the online videos in the EMT Review Placard on J&B. Then complete the 200 question EMT subject exam. The exam is due by 0900 on Thu, Oct 10, 19
Thu, Sep 26, 19	1	3.5	BLS Skills Practice & Testing	Spinal Seated/Supine, Joint/Longbone/Traction Splinting
		3.5	BLS Skills Practice & Testing	
Tue, Oct 01, 19	2	3.5	BLS Skills Scenario Practice & Testing	Hemorrhage Control/ Intra Nasal / Inhaled Medication Glucometer / 12-Lead Placement
		3.5	BLS Skills Scenario Practice & Re-Testing	
Thu, Oct 03, 19	3	3.5	BLS Skills Testing & Retesting	AED, BVM with Pulse, Upper Airway Adjuncts Suction, Supplemental O2. Pt. Assessment Medical/Trauma
		3.5	AHA BLS Skills & Written Exam	
<b>EMS Operations – Module 1</b>				
Date	Day	Hours	Subject	Requirements Interactive Lectures/Chapter Exams
Thu, Oct 17, 19	4	3.5	Transport Operations, Incident Management, MCI	ALS Ch. 46, 47
		3.5	Vehicle Extrication & Special Rescue, HazMat	ALS Ch. 48, 49
Tue, Oct 22, 19	5	3.5	Terrorism, Disaster Response	ALS Ch. 50, 51
		3.5	Crime Scene Awareness	ALS Ch. 52
Thu, Oct 24, 19	6	4	Emergency moves for the endangered patient, mechanical restraint, MAST/PASG	Lab
		3	Intro to the Metric System & Pharmacology Math	Lecture
<b>Preparatory – Module 1</b>				
Date	Day	Hours	Subject	Requirements Interactive Lectures/Chapter Exams
Tue, Oct 29, 19	7	3.5	Intro. To Paramedicine, EMS Systems, Research Work Safety & Wellness	ALS Ch. 1, 2
		3.5	Public Health, Medical Legal and Ethical Issues	ALS Ch. 3, 4
Thu, Oct 31, 19	8	3.5	Communications, Documentation, Medical Terminology, Life Span Development	ALS Ch. 5, 6, 7, 10
		3.5	<i>NOTE: Anatomy and Physiology CHE 08 MUST be completed.</i> Pathophysiology	ALS Ch. 9
Tue, Nov 05, 19	9	3.5	<b>Module 1 Exam</b>	<b>Exam</b>
		3.5	<b>Remedial Session PRN</b>	

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<b>Airway &amp; Ventilation – Module 2</b>					
Date	Day	Hours	Subject	Requirements	
				Interactive Lectures	Chapter Exams
Thu, Nov 07, 19	10	3.5	Airway Management,	ALS Ch. 15	
		3.5	Respiration & Artificial Ventilation		
Tue, Nov 12, 19	11	3.5	Capnography / CPAP & Intro. To Use of Life Pak	Power Point Lecture	
		3.5	Demo & Practice: Adult & Pediatric ETI, Dual Lumen Airways, ET Suctioning, Magill Forceps, Needle Cricothyrotomy, CPAP, Nasal Intubation, Pulse Ox, Use of Capnography	Lab	
Thu, Nov 14, 19	12	3.5	Airway Skills Practice	Lab	
		3.5	Airway Skills Practice	Lab	
Tue, Nov 19, 19	13	3.5	Airway Skills Practice	Lab	
		3.5	Airway Skills Practice	Lab	
Thu, Nov 21, 19	14	3.5	ALS Interim Skills Testing & Retesting	Lab	
		3.5	ALS Interim Skills Testing & Retesting, ALS Scenario Testing	Lab	
Tue, Nov 26, 19	15	3	ALS Scenario Testing	Lab	
		4	ALS Scenario Testing		

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<b>Pharmacology &amp; Medication Administration – Module 2</b>					
Date	Day	Hours	Subject	Requirements	
				Interactive Lectures	Chapter Exams
Tue, Dec 03, 19	16	3.5	Principles of Pharmacology	ALS Ch. 13, 14	
		3.5	Medication Administration		
Thu, Dec 05, 19	17	3.5	Emergency Medications	PowerPoint	
		3.5	ACLS, REMAC Drug Review		
Tue, Dec 10, 19	18	3.5	<b>Demo &amp; Practice:</b> IV, IO, Bolus, Piggyback, Phlebotomy, IM, Sub Q., Assess Indwelling Catheters, Central Line Monitoring, Thrombolytic Therapy initiation/monitoring,	Lab	
		3.5	Skills Practice		
Thu, Dec 12, 19	19	3.5	Skills Practice	Lab	
		3.5	Skills Practice		
Tue, Dec 17, 19	20	3.5	Skills Practice	Lab	
		3.5	Skills Practice		
Thu, Dec 19, 19	21	3.5	Skills Practice & Testing	Lab	
		3.5	Skills Testing & Retesting		
Thu, Jan 02, 20	22	3.5	ALS Scenario Testing	Lab	
		3.5	ALS Scenario Testing and Skills Testing PRN		
<b>Patient Assessment – Module 2</b>					
Date	Day	Hours	Subject	Requirements	
				Interactive Lectures	Chapter Exams
Tue, Jan 07, 20	23	3.5	Patient Assessment	ALS Ch. 11, 12	
		3.5	Critical Thinking & Clinical Decision Making		
Thu, Jan 09, 20	24	3.5	<b>Demo &amp; Practice:</b> Medical Well Assessment, ALS Techniques of Physical Exam, Medication Admin. Via PO, Bucal, SL and Auto Injector	Lab	
		3.5	Skills Practice		
Tue, Jan 14, 20	25	3.5	ALS Interim Skills Testing & Retesting	Lab	<b>Affective Review</b>
		3.5	ALS Scenario Testing	Lab	
Thu, Jan 16, 20	26	3.5	ALS Scenario Testing	Lab	All Mod 2 Chapter Exams Due
		3.5	ALS Scenario Testing	Lab	
Tue, Jan 21, 20	27	3.5	<b>Module 2 Exam</b>	<b>Exam</b>	
		3.5	<b>Remedial Session PRN</b>		

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<b>Medical Emergencies – Module 3</b>					
Date	Day	Hours	Subject	Requirements	
				Interactive Lectures	Chapter Exams
Thu, Jan 23, 20	28	3.5	Cardiovascular: Electrophysiology	ALS Ch. 17	
		3.5	Cardiovascular Diseases & Treatment		
Tue, Jan 28, 20	29	3.5	<b>Demo &amp; Practice:</b> Introduction to cardiac monitoring, lead placement Skills Practice – Static & Dynamic 3 Lead Interpretation	Lab	
		3.5	Skills Practice – Static & Dynamic 3 Lead Interpretation		
Thu, Jan 30, 20	30	3.5	Skills Practice – Static & Dynamic 3 Lead Interpretation	Lab	
		3.5	Skills Practice – Static & Dynamic, Electricity		
Tue, Feb 04, 20	31	3.5	Skills Practice – Static & Dynamic, Electricity	Lab	
		3.5	<b>Demo &amp; Practice:</b> Defibrillation, Cardioversion TCP		
Thu, Feb 06, 20	32	3.5	12 Lead EKG	ALS Ch. 17	
		3.5	<b>Demo &amp; Practice:</b> 12 Lead EKG Acquisition and Interpretation		
Tue, Feb 11, 20	33	3.5	Skills Practice	Lab	
		3.5	ALS Interim Skills Testing		
Thu, Feb 13, 20	34	3.5	ALS Interim Skills Testing	Lab	
		3.5	ALS Interim Skills Testing & Retesting		
Tue, Feb 18, 20	35	3.5	Skills Competencies & Scenario Testing	Lab	
		3.5	Skills Competencies & Scenario Testing	Lab	
Date	Day	Hours	Subject	Requirements	
				Interactive Lectures	Chapter Exams
Thu, Feb 20, 20	36	3.5	Respiratory	ALS Ch. 16	
		3.5	Respiratory Emergencies		
Tue, Feb 25, 20	37	3.5	Medical Overview, Neurology	ALS Ch. 18, 19	
		3.5	Diseases of the Eyes, Ears, Nose & Throat Non-Traumatic Musculoskeletal Disorders		
Thu, Feb 27, 20	38	3.5	Abdominal & Gastrointestinal Disorders	ALS Ch. 20, 21, 22	
		3.5	Genitourinary & Renal Emergencies, Gynecological Emer.		
Tue, Mar 03, 20	39	3.5	Endocrine Emergencies, Hematologic Emergencies	ALS Ch. 23, 24, 25	
		3.5	Immunologic Emergencies		
Thu, Mar 05, 20	40	3.5	Infectious Diseases	ALS Ch. 26, 28	
		3.5	Psychiatric Emergencies		
Tue, Mar 10, 20	41	3.5	Toxicology	ALS Ch. 27, 39, 40	
		3.5	Responding to the Field Code, Management and Resuscitation of the Critical Patient		
Thu, Mar 12, 20	42	3.5	Skills Competencies & Scenarios	Lab	
		3.5	Skills Competencies & Scenarios	Lab	
Tue, Mar 17, 20	43	3.5	ALS Scenario Testing	Lab	All Mod 3 Chapter Exams Due
		3.5	ALS Scenario Testing	Lab	
Thu, Mar 19, 20	44	3.5	<b>Module Exam 3</b>	Exam	
		3.5	<b>Remedial Session PRN</b>		



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Students will need to purchase the most current additions of the American Heart Association **PALS: HeartCode®** and **ACLS: HeartCode®** in addition to the PHTLS 8<sup>th</sup> edition Hybrid, AMLS 2<sup>nd</sup> edition Hybrid and GEMS 2<sup>nd</sup> edition textbook if not purchased with the publisher's bundle. These are required text books for the course.

<b>Special Considerations – Module 4</b>					
Date	Day	Hours	Subject	Requirements Interactive Lectures/Chapter Exams	
Tue, Mar 24, 20	45	3.5	Obstetrics	ALS Ch. 41, 42	
		3.5	Neonatal Care		
Thu, Mar 26, 20	46	3.5	Pediatric Emergencies	ALS Ch. 43	
		3.5	Pediatric Emergencies Continued		
Tue, Mar 31, 20	47	3.5	<b>Demo &amp; Practice:</b> Neonate and Pediatric Endotracheal Intubation, ET Medication Administration, Pediatric IV and IO, NG Tube Placement, Meconium Aspiration, Rectal Med Administration	Lab	
		3.5	Skill Practice		
Thu, Apr 02, 20	48	3.5	Skills Practice	Lab	
		3.5	ALS Interim Skills Testing & Retesting		
Tue, Apr 07, 20	49	3.5	Geriatric Emergencies	ALS Ch. 44	
		3.5	Patients with Special Challenges	ALS Ch. 45	
Thu, Apr 09, 20	50	3.5	Skills Competencies & Scenario Testing	Lab	
		3.5	Skills Competencies & Scenario Testing	Lab	
<b>Trauma – Module 4</b>					
Date	Day	Hours	Subject	Requirements Interactive Lectures/Chapter Exams	
Tue, Apr 14, 20	51	3.5	Trauma Systems and MOI, Bleeding	ALS Ch. 29, 30	
		3.5	Soft Tissue Injuries, Burns	ALS Ch. 31, 32	
Thu, Apr 16, 20	52	3.5	Face and Neck Trauma	ALS Ch. 33	
		3.5	Head, Spine and Chest Trauma	ALS Ch. 34, 35	
Tue, Apr 21, 20	53	3.5	Abdominal & Genitourinary Trauma	ALS Ch. 36	
		3.5	Orthopaedic Trauma and Environmental Emergencies	ALS Ch. 37, 38	
Thu, Apr 23, 20	54	3.5	Skills Practice: Needle Decompression, Chest Tube Maintenance, Morgan Lens	Lab	
		3.5	ALS Interim Skills Testing & Retesting		
Tue, Apr 28, 20	55	3.5	ALS Scenario Testing	Lab	All Mod 4 Chapter Exams Due
		3.5	ALS Scenario Testing	Lab	
Thu, Apr 30, 20	56	3.5	<b>Module 4 Exam</b>	<b>Exam</b>	<b>Affective Review</b>
		3.5	<b>Remedial Session PRN</b>		
Thu, Apr 30, 20			<b>Field Experience Completion Date</b>		
Fri, May 01, 20			<b>First Day of Field Internship</b>		

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<b>AHA Completion and NAEMT Certification Courses</b>					
Date	Day	Hours	Subject	Requirements	
Thu, Jun 25, 20	57	3.5	<b>NRP: Neonate Resuscitation Program</b>	<b>Attendance Mandatory</b>	
		3.5	<b>NRP: Neonate Resuscitation Program</b>		
Tue, Jun 30, 20	58	3.5	<b>PALS HeartCode® blended learning format:</b>	<b>Attendance Mandatory</b>	PALS Verification Due 0900
		3.5	<b>PALS HeartCode® blended learning format:</b>		
Thu, Jul 02, 20	59	3.5	<b>GEMS: Geriatric Education for EMS</b>	<b>Attendance Mandatory</b>	GEMS Pretest Due 0900
		3.5	<b>GEMS: Geriatric Education for EMS</b>		
Tue, Jul 07, 20	60	3.5	<b>AMLS: Hybrid Advanced Medical Life Support</b>	<b>Attendance Mandatory</b>	AMLS Verification Due 0900
		3.5	<b>AMLS: Skills Practice &amp; Evaluation</b>		
Thu, Jul 09, 20	61	3.5	<b>Advanced Life Support Critical Care</b>	<b>Attendance Mandatory</b>	
		3.5	<b>Ventilators, Pumps and Plural Vacs</b>		
Tue, Jul 14, 20	62	3.5	<b>PHTLS Hybrid: Pre-Hospital Trauma Life Support Skills</b>	<b>Attendance Mandatory</b>	PHTLS Verification Due 0900
		3.5	<b>PHTLS: Skills Practice &amp; Evaluation</b>		
Thu, Jul 16, 20	63	3.5	<b>ACLS HeartCode® blended learning format:</b>	<b>Attendance Mandatory</b>	ACLS Verification Due 0900
		3.5	<b>ACLS HeartCode® blended learning format:</b>		

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<b>Final Examination and Certification Testing</b>				
Date	Day	Hours	Subject	Requirements
<b>Summative Psychomotor &amp; Affective Domain Evaluations</b>				
Tue, Jul 21, 20	64	3.5	ALS Psychomotor Scenario & Affective Oral Scenario Practice	<b>Attendance Mandatory</b>
		3.5	ALS Psychomotor Scenario & Affective Oral Scenario Practice	
Thu, Jul 23, 20	65	3.5	ALS Psychomotor Scenario & Affective Oral Scenario Practice	<b>Attendance Mandatory</b>
		3.5	ALS Psychomotor Scenario Testing	
Tue, Jul 28, 20	66	3.5	ALS Psychomotor Scenario Testing & Affective Oral Scenario Testing	<b>Attendance Mandatory</b>
		3.5	ALS Psychomotor & Affective Oral Scenario Re-Testing <b>PRN</b>	
Wed, Jul 29, 20			<b>FINAL DAY OF FIELD INTERNSHIP</b>	
Thu, Jul 30, 20	67	7	<b>Field Internship Review Day</b> Review of course completion requirements with all students and final affective evaluation post field internship.	<b>Final Affective Review</b>
<b>Summative Cognitive Evaluation</b>				
Sat, Aug 01, 20	68	4.0	<b>Comprehensive Course Final Exam</b> <u>End of course evaluation</u>	<b>Attendance Mandatory</b> <b>Saturday Session</b>
<b>NREMT &amp; NYS Psychomotor Certification Evaluation</b>				
Thu, Aug 06, 20	69	3.5	<b>Final Skills Review Part I</b> ALS Trauma Assessment, Static/Dynamic, Oral A & B, Out of Hospital Scenario	<b>Attendance Mandatory</b>
		3.5	<b>Final Skills Review Part I</b> ALS Trauma Assessment, Static/Dynamic, Oral A & B, Out of Hospital Scenario	
Tue, Aug 11, 20	70	3.5	<b>Final Skills Review II</b> Oral A & B, Out of Hospital Scenario, Cardiac Arrest/BVM, Bleeding Control/Long Bone Splinting, ALS Medical Assessment	<b>Attendance Mandatory</b>
		3.5	<b>Final Skills Review II</b> Oral A & B, Out of Hospital Scenario, Cardiac Arrest/BVM, Bleeding Control/Long Bone Splinting, ALS Medical Assessment	
Thu, Aug 13, 20	71	3.5	<b>NYS Initial Skills Testing Stations</b> Cardiac Arrest/BVM, Bleeding Control/Long Bone Splinting, ALS Medical Assessment. <b>NO RETESTING TODAY</b>	<b>Attendance Mandatory</b>
		3.5	<b>NYS Initial Skills Testing Stations</b> Cardiac Arrest/BVM, Bleeding Control/Long Bone Splinting, ALS Medical Assessment. <b>NO RETESTING TODAY</b>	
Sat, Aug 15, 20	72	7	<b>NREMT-P Initial Skills Testing Stations &amp; NYS Retesting PRN</b> ALS Trauma Assessment, Static/Dynamic, Oral A, Oral B, Out of Hospital Scenario	<b>Attendance Mandatory</b> <b>Saturday Session</b>
Tue, Aug 18, 20	73	7	NYS Practical Skills Remedial Evaluation PRN	<b>Attendance Mandatory Only</b> <b>For Students Notified of Skills Failure</b>
Thu, Aug 20, 20	74	3	<b>Review for NYS Written Exam</b>	Exam review/prep @ 3pm Exam registration begins 6:30pm Bring <b>MONEY ORDER</b> for \$20 for onsite scoring
		4.5	<b>NYS Written Exam</b>	

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Notes Regarding End of Course Activities:

1. Only students who successfully complete the program by meeting all the requirements as outlined in the Paramedic Original Course Guidelines will receive a Medical Director's Letter of Completion.
2. Students must have received a Medical Director's Letter of Completion in order to be admitted to the NYS/National Registry Practical Exams (BLS & ALS).
3. Students must pass the NYS/National Registry Practical Exams (BLS & ALS) in order to be admitted to the NYS Written Certification Exam.
4. The New York City Regional Medical Advisory Committee generally offers a written examination for graduating paramedics shortly after the NYS Written Certification Exam who have passed the exam. This date is not yet known, and is set at the discretion of the Regional Medical Advisory Committee. Students will be advised of a tentative date as soon as it becomes known. Students must be aware that this is a regional exam and is not part of the scope of the St. John's University Paramedic Original Course and St. John's University has no control over the administration of this exam.