



HILLCREST HIGH SCHOOL

Borough of Manhattan Community College

EMT Basic Program

SY 2026-27

COURSE SYLLABUS

Program Policies, Key Dates & Full Session Schedule

Course Syllabus

Generated September 17, 2026

EMT Basic Program · SY 2026-27

PROGRAM INFORMATION

COURSE NUMBER

**PENDING NYS
APPROVAL**

CREDITS

4 College Credits

STATE EXAM

May 2027

SCHEDULE

Monday – Friday

LOCATION

Hillcrest High School

TEXTBOOK

**Emergency Care, 14th
Edition**

ADDRESS

**160-05 Highland Ave,
Jamaica, NY 11432**

INSTRUCTIONAL STAFF

**Meghan Williams, MA,
NRP, CIC, RF**

Program Director

Diane Sixsmith, MD

Medical Director

**Matthew Finkelstein,
MSEd, NRP, CIC #10170**

Lead Instructor

**Anthony Kolanik,
NRAEMT**

Skills Instructor

Gil Ramos, EMT / CIC

BMCC Instructor

**Madeline Fong, EMT-P /
CIC**

Clinical Coordinator

Varun Rule-Pandey

Principal

Kirstie Camacho, CTE

Assistant Principal

Kirstie Camacho, CTE

WBL Coordinator

ACADEMIC POLICIES

Academic Performance

Students must maintain a minimum 75% summative assessment average. Students below 75% will be removed from clinical rotations until the average is restored. The final exam requires a minimum passing grade of 75%.

Attendance

All sessions are mandatory. Students may not exceed the equivalent of 20 missed sessions. All absences — excused or unexcused — must be made up via ProdigyEMS within 14 days. Three late arrivals equal one absence.

Professional Conduct

Professional behavior is required in all settings at all times. Affective Domain evaluations are completed each marking period and are part of the course grade. Three documented infractions may result in a failing grade.

Required Equipment

Students must bring to every session: watch with second hand (no smartwatches), 2 black pens, pencil, 2 surgical masks, notebook, penlight, stethoscope, and EMS shears.

Assessments & Key Dates

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EXAMS & ASSESSMENTS

DATE	DAY	PERIOD	ASSESSMENT	HRS
Oct 30	Fri	Cohort Skills (7:12AM - 9:41AM)	Summative Skills Exam #1: Vital Signs	2.5
Nov 6	Fri	Cohort Skills (7:12AM - 9:41AM)	Summative Skills Exam #2: SUPPLEMENTAL OXYGEN ADMINISTRATION	2.5
Nov 18	Wed	Lecture (8:03AM - 9:41AM)	Written Exam #1 – Introduction	1.6
Dec 18	Fri	Cohort Skills (7:12AM - 9:41AM)	Summative Skills Exam #3: Airway management / Apneic patient	2.5
Dec 23	Wed	Lecture (8:03AM - 9:41AM)	Written Exam #2 – Airway	1.6
Jan 15	Fri	Cohort Skills (7:12AM - 9:41AM)	Summative Skills Exam #4: BLS CPR EXAM	2.5
Jan 19	Tue	ALL DAY (7:12AM - 1:58PM)	Field Trip to BMCC - PSE Checkpoint 1 (Stations 1, 3, 4, 5A, 5B)	6.8
Jan 20	Wed	Lecture (8:03AM - 9:41AM)	Written Exam #3 – Cardiac / Resuscitation	1.6
Feb 24	Wed	Lecture (8:03AM - 9:41AM)	Written Exam #4 – Medical	1.6
Feb 26	Fri	Cohort Skills (7:12AM - 9:41AM)	Summative Skills Exam #5: OUT OF HOSPITAL SCENARIO MEDICAL / Medication Administration	2.5
Mar 24	Wed	Lecture (8:03AM - 9:41AM)	Written Exam #5 – Trauma	1.6
Apr 3	Sat	Saturday @ Hillcrest (8:00AM - 12:00PM)	Clinical Competency Exam	4

Apr 5	Mon	Lecture (8:03AM - 9:41AM)	Written Exam #6 – OB/Peds/Special Challenges	1.6
Apr 9	Fri	Cohort Skills (7:12AM - 9:41AM)	Summative Skills Exam #6: OUT OF HOSPITAL SCENARIO TRAUMA / Bleeding Control	2.5
Apr 16	Fri	Cohort Skills (7:12AM - 9:41AM)	Summative Skills Exam #7: Splinting	2.5
Apr 21	Wed	Lecture (8:03AM - 9:41AM)	Written Exam #7 – Operations	1.6
May 3	Mon	Lecture (8:03AM - 9:41AM)	Written Exam #8 – Course Final Exam	1.6
May 5	Wed	ALL DAY (7:12AM - 1:58PM)	Field Trip to BMCC - NYS Practical Skills Exam – Course Final Exam Re-test	6.8
May 12	Wed	ALL DAY (7:12AM - 1:58PM)	NYS / NREMT Written Exam	6.8
May 14	Fri	Cohort Skills (7:12AM - 9:41AM)	Practical Skills Re-Test PRN	2.5

FIELD TRIPS & GUEST SPEAKERS

DATE	DAY	EVENT / SPEAKER	HRS
Oct 5	Mon	EVOC — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	6.8
Oct 6	Tue	Young Workers Program Confirmed — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	1.6
Oct 16	Fri	Mount Sinai LIFTING AND MOVING — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	2.5
Nov 5	Thu	Lifting And Moving Field Day — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	1.6
Nov 19	Thu	Field Trip to BMCC - Lifting & Moving / Driving Simulator / Lifespan Development — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	6.8
Mar 30	Tue	Field Trip to BMCC - OBGYN — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT, Gil Ramos, EMT / CIC	6.8
Apr 13	Tue	Field Trip to BMCC - Vehicle Extraction / MCI / HAZMAT — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT, Gil Ramos, EMT / CIC	6.8
May 7	Fri	Psychological Trauma Prevention — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT, Meghan Williams, MA, NRP, CIC, RF	2.5
May 18	Tue	FDNY SMART — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	1.6
May 19	Wed	Division of State EMS — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	1.6
May 20	Thu	LIRR First Responder Safety Class — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	1.6
May 21	Fri	Guide Dog Foundation — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	2.5
May 26	Wed	Field Trip To FDNY EMS Academy — Matthew Finkelstein, MEd, NRP, CIC #10170, Anthony Kolanik, NRAEMT	6.8

May 28	Fri	EMS Career Day — Matthew Finkelstein, MSed, NRP, CIC #10170, Anthony Kolanik, NRAEMT	2.5
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WORKSHEET & ASSIGNMENT DUE DATES

DUE DATE	DAY	ASSIGNMENT / TOPIC	SESSION DATE
Sep 10	Thu	Equipment Inspection	Sep 10
Oct 29	Thu	Chapter 1 – Introduction to Emergency Medical Services	Oct 8
Nov 2	Mon	Chapter 2 – Well-Being of the EMT	Oct 13
Nov 3	Tue	Chapter 3 – Lifting and Moving Patients	Oct 14
Nov 6	Fri	Chapter 4 – Medical, Legal, and Ethical Issues	Oct 15
Nov 9	Mon	Chapter 5 – Medical Terminology	Oct 20
Nov 16	Mon	Chapter 6: Human Body	Oct 22
Nov 19	Thu	Chapter 7 – Principles of Pathophysiology	Oct 27
Nov 24	Tue	Chapter 8 – Life Span Development	Nov 2
Dec 1	Tue	HIPAA / BBP	Oct 19
Dec 2	Wed	Chapter 9 – Airway Management	Nov 4
Dec 4	Fri	Chapter 10 – Respiration and Artificial Ventilation	Nov 10
Dec 15	Tue	Chapter 11 – Scene Size-up	Nov 23
Dec 17	Thu	Chapter 12 – Primary Assessment	Nov 24
Dec 21	Mon	Chapter 13 – Vital Signs and Monitoring Devices	Nov 30
Dec 23	Wed	Chapter 14 – Principles of Assessment	Dec 2
Jan 6	Wed	Chapter 15 – Secondary Assessment	Dec 7
Jan 8	Fri	Chapter 16 – Reassessment	Dec 9
Jan 13	Wed	Chapter 17 – Communication and Documentation	Dec 14
Jan 15	Fri	Chapter 18 – General Pharmacology	Dec 16
Jan 21	Thu	Chapter 19 – Respiratory Emergencies	Dec 21
Feb 2	Tue	Chapter 20 – Cardiac Emergencies	Jan 4
Feb 4	Thu	Chapter 21 – Resuscitation	Jan 6
Feb 9	Tue	Chapter 22 – Diabetic Emergencies and Altered Mental Status	Jan 11
Feb 11	Thu	Chapter 23 – Allergic Reaction	Jan 13
Feb 26	Fri	Chapter 24 – Infectious Diseases and Sepsis	Jan 21
Mar 2	Tue	Chapter 25 – Poisoning and Overdose Emergencies	Feb 2
Mar 8	Mon	Chapter 26 – Abdominal Emergencies	Feb 8
Mar 11	Thu	Chapter 27 – Behavioral and Psychiatric Emergencies and Suicide	Feb 10
Mar 16	Tue	Chapter 28 – Hematologic and Renal Emergencies	Feb 22
Mar 23	Tue	Chapter 29 – Bleeding and Shock	Feb 25
Mar 25	Thu	Chapter 30 – Soft-Tissue Trauma	Mar 2

Mar 31	Wed	Chapter 31 – Chest and Abdominal Trauma	Mar 4
Apr 2	Fri	Chapter 32 – Musculoskeletal Trauma	Mar 10
Apr 7	Wed	Chapter 33 – Trauma to the Head, Neck, and Spine	Mar 15
Apr 9	Fri	Chapter 34 – Multisystem Trauma	Mar 17
Apr 13	Tue	Chapter 35 – Environmental Emergencies	Mar 22
Apr 16	Fri	Chapter 36 – Obstetric and Gynecologic Emergencies	Mar 25
Apr 21	Wed	Chapter 37 – Emergencies for Patients with Special Challenges	Mar 31
May 4	Tue	Chapter 38 – EMS Operations	Apr 6
May 4	Tue	Chapter 39 – Hazardous Materials, Multiple-Casualty Incidents, and Incident Management	Apr 8
May 4	Tue	Chapter 40 – Highway Safety and Vehicle Extrication	Apr 14
May 4	Tue	Chapter 41 – EMS Response to Terrorism	Apr 19

Session Schedule

EMT Basic Program · SY 2026-27 · Monday – Friday

JUNE 2026

#	DATE	DAY	TYPE	TOPIC	HRS
X	Jun 2	Tue	Prep	Parent Night - EMT / CTE	4

SEPTEMBER 2026

#	DATE	DAY	TYPE	TOPIC	HRS
X	Sep 1	Tue	Prep	Summer Assignments Zoom	0.8
X	Sep 10	Thu	Prep	Equipment Inspection	0.8
X	Sep 10	Thu	Prep	EMS Certification Information / Program Workflow	1.6
X	Sep 10	Thu	Prep	Equipment Inspection	0.8
X	Sep 11	Fri	Prep	9/11 Project	2.5
X	Sep 14	Mon	Prep	Career Pathways	0.8
X	Sep 14	Mon	Prep	Day 1: Foundations of EMS Ethics / Student Health Forms	1.6
X	Sep 14	Mon	Prep	Career Pathways	0.8
X	Sep 15	Tue	Prep	Career Pathways	0.8
X	Sep 15	Tue	Prep	Day 2: Equity, Culture, Communication	1.6
X	Sep 15	Tue	Prep	Career Pathways	0.8
X	Sep 16	Wed	Prep	Vital Signs Practice	0.8
X	Sep 16	Wed	Prep	Day 3: The Human Element / Ethical Practice Under Pressure	1.6
X	Sep 16	Wed	Prep	Vital Signs Practice	0.8
X	Sep 17	Thu	Prep	Vital Signs Practice	0.8
X	Sep 17	Thu	Prep	Vital Signs Mini Lecture	1.6
X	Sep 17	Thu	Prep	Vital Signs Practice	0.8
X	Sep 18	Fri	Prep	Vital Signs Mini Lecture	2.5
X	Sep 22	Tue	Prep	Vital Signs Practice	0.8
X	Sep 22	Tue	Prep	Death & Dying	1.6
X	Sep 22	Tue	Prep	Vital Signs Practice	0.8
X	Sep 23	Wed	Prep	Death / Dying Therapeutic Communication	0.8
X	Sep 23	Wed	Prep	Crime Scene / Advanced Directives	1.6
X	Sep 23	Wed	Prep	Death / Dying Therapeutic Communication	0.8

X	Sep 24	Thu	Prep	Crime Scene Simulation	0.8
X	Sep 24	Thu	Prep	Medical Control / Protocols / Radio Communication	1.6
X	Sep 24	Thu	Prep	Crime Scene Simulation	0.8
X	Sep 25	Fri	Prep	Vital Signs Mini Lecture	2.5

OCTOBER 2026

#	DATE	DAY	TYPE	TOPIC	HRS
X	Oct 6	Tue	Prep	Vital Signs Practice	0.8
X	Oct 6	Tue	Prep	Vital Signs Practice	0.8
X	Oct 7	Wed	Prep	Squad Elections	0.8
X	Oct 7	Wed	Prep	Administrative	1.6
X	Oct 7	Wed	Prep	Squad Elections	0.8
1A	Oct 8	Thu	Squad A Lab	Vital Signs Practice	0.8
1B	Oct 8	Thu	Squad B Lab	Vital Signs Practice	0.8
2C	Oct 8	Thu	Lecture	Chapter 1 – Introduction to Emergency Medical Services	1.6
3D	Oct 9	Fri	Friday Skills	SUPPLEMENTAL OXYGEN ADMINISTRATION	2.5
4A	Oct 13	Tue	Squad A Lab	BSI / PPE / Handwashing	0.8
4B	Oct 13	Tue	Squad B Lab	BSI / PPE / Handwashing	0.8
5C	Oct 13	Tue	Lecture	Chapter 2 – Well-Being of the EMT	1.6
6A	Oct 14	Wed	Squad A Lab	Lifting And Moving	0.8
6B	Oct 14	Wed	Squad B Lab	Lifting And Moving	0.8
7C	Oct 14	Wed	Lecture	Chapter 3 – Lifting and Moving Patients	1.6
8A	Oct 15	Thu	Squad A Lab	Vital Signs Practice	0.8
8B	Oct 15	Thu	Squad B Lab	Vital Signs Practice	0.8
9C	Oct 15	Thu	Lecture	Chapter 4 – Medical, Legal, and Ethical Issues	1.6
11A	Oct 19	Mon	Squad A Lab	HIPAA / BBP	0.8
11B	Oct 19	Mon	Squad B Lab	HIPAA / BBP	0.8
12C	Oct 19	Mon	Lecture	Chapter 4 – Medical, Legal, and Ethical Issues	1.6
12A	Oct 20	Tue	Squad A Lab	PCR Workshop	0.8
12B	Oct 20	Tue	Squad B Lab	PCR Workshop	0.8
13C	Oct 20	Tue	Lecture	Chapter 5 – Medical Terminology	1.6
14A	Oct 21	Wed	Squad A Lab	Lifting And Moving	0.8
14B	Oct 21	Wed	Squad B Lab	Lifting And Moving	0.8
15C	Oct 21	Wed	Lecture	Chapter 6: Human Body	1.6
16A	Oct 22	Thu	Squad A Lab	Vital Signs Practice	0.8
16B	Oct 22	Thu	Squad B Lab	Vital Signs Practice	0.8
17C	Oct 22	Thu	Lecture	Chapter 6: Human Body	1.6

18D	Oct 23	Fri	Friday Skills	SUPPLEMENTAL OXYGEN ADMINISTRATION	2.5
19A	Oct 26	Mon	Squad A Lab	Vital Signs Practice	0.8
19B	Oct 26	Mon	Squad B Lab	Vital Signs Practice	0.8
20C	Oct 26	Mon	Lecture	Chapter 6: Human Body	1.6
21A	Oct 27	Tue	Squad A Lab	Quiz #1 Chapters 1-5	0.8
21B	Oct 27	Tue	Squad B Lab	Quiz #1 Chapters 1-5	0.8
22C	Oct 27	Tue	Lecture	Chapter 7 – Principles of Pathophysiology	1.6
23A	Oct 28	Wed	Squad A Lab	Vital Signs	0.8
23B	Oct 28	Wed	Squad B Lab	Vital Signs	0.8
24C	Oct 28	Wed	Lecture	Chapter 7 – Principles of Pathophysiology	1.6
25A	Oct 29	Thu	Squad A Lab	Lifting And Moving	0.8
25B	Oct 29	Thu	Squad B Lab	Lifting And Moving	0.8
26C	Oct 29	Thu	Lecture	Chapter 7 – Principles of Pathophysiology	1.6

NOVEMBER 2026

#	DATE	DAY	TYPE	TOPIC	HRS
28A	Nov 2	Mon	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
28B	Nov 2	Mon	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
29C	Nov 2	Mon	Lecture	Chapter 8 – Life Span Development	1.6
30C	Nov 3	Tue	Lecture	Chapter 8 – Life Span Development	1.6
31A	Nov 4	Wed	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
31B	Nov 4	Wed	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
32C	Nov 4	Wed	Lecture	Chapter 9 – Airway Management	1.6
33A	Nov 5	Thu	Squad A Lab	Lifting And Moving	0.8
33B	Nov 5	Thu	Squad B Lab	Lifting And Moving	0.8
36A	Nov 9	Mon	Squad A Lab	Vital Signs	0.8
36B	Nov 9	Mon	Squad B Lab	Vital Signs	0.8
37C	Nov 9	Mon	Lecture	Chapter 9 – Airway Management	1.6
38A	Nov 10	Tue	Squad A Lab	Protocols	0.8
38B	Nov 10	Tue	Squad B Lab	Protocols	0.8
39C	Nov 10	Tue	Lecture	Chapter 10 – Respiration and Artificial Ventilation	1.6
41C	Nov 12	Thu	Lecture	Chapter 10 – Respiration and Artificial Ventilation	1.6
42D	Nov 13	Fri	Friday Skills	Upper Airway Adjuncts and Suction	2.5
45A	Nov 17	Tue	Squad A Lab	Upper Airway Adjuncts and Suction	0.8
45B	Nov 17	Tue	Squad B Lab	Upper Airway Adjuncts and Suction	0.8
46C	Nov 17	Tue	Lecture	ALS ASSIST	1.6
47A	Nov 18	Wed	Squad A Lab	Upper Airway Adjuncts and Suction	0.8

47B	Nov 18	Wed	Squad B Lab	Upper Airway Adjuncts and Suction	0.8
50A	Nov 23	Mon	Squad A Lab	Exam #1 Debriefing	0.8
50B	Nov 23	Mon	Squad B Lab	Exam #1 Debriefing	0.8
51C	Nov 23	Mon	Lecture	Chapter 11 – Scene Size-up	1.6
52A	Nov 24	Tue	Squad A Lab	Upper Airway Adjuncts and Suction	0.8
52B	Nov 24	Tue	Squad B Lab	Upper Airway Adjuncts and Suction	0.8
53C	Nov 24	Tue	Lecture	Chapter 12 – Primary Assessment	1.6
54A	Nov 25	Wed	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
54B	Nov 25	Wed	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
55C	Nov 25	Wed	Lecture	Chapter 12 – Primary Assessment	1.6
56A	Nov 30	Mon	Squad A Lab	Vital Signs	0.8
56B	Nov 30	Mon	Squad B Lab	Vital Signs	0.8
57C	Nov 30	Mon	Lecture	Chapter 13 – Vital Signs and Monitoring Devices	1.6

DECEMBER 2026

#	DATE	DAY	TYPE	TOPIC	HRS
58A	Dec 1	Tue	Squad A Lab	PCR Workshop	0.8
58B	Dec 1	Tue	Squad B Lab	PCR Workshop	0.8
59C	Dec 1	Tue	Lecture	Chapter 13 – Vital Signs and Monitoring Devices	1.6
60A	Dec 2	Wed	Squad A Lab	BVM – APNEIC WITH A – PULSE	0.8
60B	Dec 2	Wed	Squad B Lab	BVM – APNEIC WITH A – PULSE	0.8
61C	Dec 2	Wed	Lecture	Chapter 14 – Principles of Assessment	1.6
62A	Dec 3	Thu	Squad A Lab	BVM – APNEIC WITH A – PULSE	0.8
62B	Dec 3	Thu	Squad B Lab	BVM – APNEIC WITH A – PULSE	0.8
63C	Dec 3	Thu	Lecture	Chapter 14 – Principles of Assessment	1.6
64D	Dec 4	Fri	Friday Skills	BVM – APNEIC WITH A – PULSE	2.5
65A	Dec 7	Mon	Squad A Lab	BVM – APNEIC WITH A – PULSE	0.8
65B	Dec 7	Mon	Squad B Lab	BVM – APNEIC WITH A – PULSE	0.8
66C	Dec 7	Mon	Lecture	Chapter 15 – Secondary Assessment	1.6
67A	Dec 8	Tue	Squad A Lab	BVM – APNEIC WITH A – PULSE	0.8
67B	Dec 8	Tue	Squad B Lab	BVM – APNEIC WITH A – PULSE	0.8
68C	Dec 8	Tue	Lecture	Chapter 15 – Secondary Assessment	1.6
69A	Dec 9	Wed	Squad A Lab	Patient Assessment - Medical	0.8
69B	Dec 9	Wed	Squad B Lab	Patient Assessment - Medical	0.8
70C	Dec 9	Wed	Lecture	Chapter 16 – Reassessment	1.6
71A	Dec 10	Thu	Squad A Lab	Patient Assessment - Medical	0.8
71B	Dec 10	Thu	Squad B Lab	Patient Assessment - Medical	0.8

72C	Dec 10	Thu	Lecture	Chapter 16 – Reassessment	1.6
73D	Dec 11	Fri	Friday Skills	Patient Assessment - Medical	2.5
74A	Dec 14	Mon	Squad A Lab	Patient Assessment - Medical	0.8
74B	Dec 14	Mon	Squad B Lab	Patient Assessment - Medical	0.8
75C	Dec 14	Mon	Lecture	Chapter 17 – Communication and Documentation	1.6
76A	Dec 15	Tue	Squad A Lab	Pharmacology - Weights / Measures	0.8
76B	Dec 15	Tue	Squad B Lab	Pharmacology - Weights / Measures	0.8
77C	Dec 15	Tue	Lecture	Chapter 17 – Communication and Documentation	1.6
78A	Dec 16	Wed	Squad A Lab	Medication Administration	0.8
78B	Dec 16	Wed	Squad B Lab	Medication Administration	0.8
79C	Dec 16	Wed	Lecture	Chapter 18 – General Pharmacology	1.6
80A	Dec 17	Thu	Squad A Lab	Medication Administration	0.8
80B	Dec 17	Thu	Squad B Lab	Medication Administration	0.8
81C	Dec 17	Thu	Lecture	Chapter 18 – General Pharmacology	1.6
82A	Dec 21	Mon	Squad A Lab	Medication Administration	0.8
82B	Dec 21	Mon	Squad B Lab	Medication Administration	0.8
83C	Dec 21	Mon	Lecture	Chapter 19 – Respiratory Emergencies	1.6
84A	Dec 22	Tue	Squad A Lab	Patient Assessment - Medical	0.8
84B	Dec 22	Tue	Squad B Lab	Patient Assessment - Medical	0.8
85C	Dec 22	Tue	Lecture	Chapter 19 – Respiratory Emergencies	1.6
86A	Dec 23	Wed	Squad A Lab	Upper Airway Adjuncts and Suction	0.8
86B	Dec 23	Wed	Squad B Lab	Upper Airway Adjuncts and Suction	0.8

JANUARY 2027

#	DATE	DAY	TYPE	TOPIC	HRS
88A	Jan 4	Mon	Squad A Lab	12 Lead assessment	0.8
88B	Jan 4	Mon	Squad B Lab	12 Lead assessment	0.8
89C	Jan 4	Mon	Lecture	Chapter 20 – Cardiac Emergencies	1.6
90A	Jan 5	Tue	Squad A Lab	BVM – APNEIC WITH A – PULSE	0.8
90B	Jan 5	Tue	Squad B Lab	BVM – APNEIC WITH A – PULSE	0.8
91C	Jan 5	Tue	Lecture	Chapter 20 – Cardiac Emergencies	1.6
92A	Jan 6	Wed	Squad A Lab	Patient Assessment - Medical	0.8
92B	Jan 6	Wed	Squad B Lab	Patient Assessment - Medical	0.8
93C	Jan 6	Wed	Lecture	Chapter 21 – Resuscitation	1.6
94A	Jan 7	Thu	Squad A Lab	Patient Assessment - Medical	0.8
94B	Jan 7	Thu	Squad B Lab	Patient Assessment - Medical	0.8
95C	Jan 7	Thu	Lecture	Chapter 21 – Resuscitation	1.6

96D	Jan 8	Fri	Friday Skills	BLS CPR	2.5
97A	Jan 11	Mon	Squad A Lab	Vital Signs	0.8
97B	Jan 11	Mon	Squad B Lab	Vital Signs	0.8
98C	Jan 11	Mon	Lecture	Chapter 22 – Diabetic Emergencies and Altered Mental Status	1.6
100C	Jan 12	Tue	Lecture	Chapter 22 – Diabetic Emergencies and Altered Mental Status	1.6
99A	Jan 12	Tue	Squad A Lab	BLS CPR	0.8
99B	Jan 12	Tue	Squad B Lab	BLS CPR	0.8
101 ^f	Jan 13	Wed	Squad A Lab	BLS CPR	0.8
101E	Jan 13	Wed	Squad B Lab	BLS CPR	0.8
102C	Jan 13	Wed	Lecture	Chapter 23 – Allergic Reaction	1.6
103 ^f	Jan 14	Thu	Squad A Lab	BLS CPR	0.8
103E	Jan 14	Thu	Squad B Lab	BLS CPR	0.8
104C	Jan 14	Thu	Lecture	Chapter 23 – Allergic Reaction	1.6
109 ^f	Jan 21	Thu	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
109E	Jan 21	Thu	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
110C	Jan 21	Thu	Lecture	Chapter 24 – Infectious Diseases and Sepsis	1.6
111E	Jan 22	Fri	Friday Skills	Patient Assessment - Medical	2.5
112 ^f	Jan 25	Mon	Squad A Lab	BLS CPR	0.8
112E	Jan 25	Mon	Squad B Lab	BLS CPR	0.8
113C	Jan 25	Mon	Lecture	Chapter 24 – Infectious Diseases and Sepsis	1.6

FEBRUARY 2027

#	DATE	DAY	TYPE	TOPIC	HRS
114 ^f	Feb 2	Tue	Squad A Lab	Medication Administration	0.8
114E	Feb 2	Tue	Squad B Lab	Medication Administration	0.8
115C	Feb 2	Tue	Lecture	Chapter 25 – Poisoning and Overdose Emergencies	1.6
116 ^f	Feb 3	Wed	Squad A Lab	Medication Administration	0.8
116E	Feb 3	Wed	Squad B Lab	Medication Administration	0.8
117C	Feb 3	Wed	Lecture	Chapter 25 – Poisoning and Overdose Emergencies	1.6
118 ^f	Feb 4	Thu	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
118E	Feb 4	Thu	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
120E	Feb 5	Fri	Friday Skills	BVM – APNEIC WITH A – PULSE / BLS CPR	2.5
X	Feb 6	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
121 ^f	Feb 8	Mon	Squad A Lab	Upper Airway Adjuncts and Suction	0.8
121E	Feb 8	Mon	Squad B Lab	Upper Airway Adjuncts and Suction	0.8
122C	Feb 8	Mon	Lecture	Chapter 26 – Abdominal Emergencies	1.6
123 ^f	Feb 9	Tue	Squad A Lab	Patient Assessment - Medical	0.8

123E	Feb 9	Tue	Squad B Lab	Patient Assessment - Medical	0.8
124C	Feb 9	Tue	Lecture	Chapter 26 – Abdominal Emergencies	1.6
125 ^A	Feb 10	Wed	Squad A Lab	Patient Assessment - Medical	0.8
125E	Feb 10	Wed	Squad B Lab	Patient Assessment - Medical	0.8
126C	Feb 10	Wed	Lecture	Chapter 27 – Behavioral and Psychiatric Emergencies and Suicide	1.6
127 ^A	Feb 11	Thu	Squad A Lab	Patient Assessment - Medical	0.8
127E	Feb 11	Thu	Squad B Lab	Patient Assessment - Medical	0.8
128C	Feb 11	Thu	Lecture	Chapter 27 – Behavioral and Psychiatric Emergencies and Suicide	1.6
129I	Feb 12	Fri	Friday Skills	Upper Airway Adjuncts and Suction	2.5
X	Feb 13	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
X	Feb 20	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
131C	Feb 22	Mon	Lecture	Chapter 28 – Hematologic and Renal Emergencies	1.6
133C	Feb 23	Tue	Lecture	Chapter 28 – Hematologic and Renal Emergencies	1.6
136 ^A	Feb 25	Thu	Squad A Lab	BLEEDING CONTROL/ SHOCK MANAGEMENT	0.8
136E	Feb 25	Thu	Squad B Lab	BLEEDING CONTROL/ SHOCK MANAGEMENT	0.8
137C	Feb 25	Thu	Lecture	Chapter 29 – Bleeding and Shock	1.6
X	Feb 27	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4

MARCH 2027

#	DATE	DAY	TYPE	TOPIC	HRS
139 ^A	Mar 1	Mon	Squad A Lab	BLEEDING CONTROL/ SHOCK MANAGEMENT	0.8
139E	Mar 1	Mon	Squad B Lab	BLEEDING CONTROL/ SHOCK MANAGEMENT	0.8
140C	Mar 1	Mon	Lecture	Chapter 29 – Bleeding and Shock	1.6
141 ^A	Mar 2	Tue	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
141E	Mar 2	Tue	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
142C	Mar 2	Tue	Lecture	Chapter 30 – Soft-Tissue Trauma	1.6
143 ^A	Mar 3	Wed	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
143E	Mar 3	Wed	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
144C	Mar 3	Wed	Lecture	Chapter 30 – Soft-Tissue Trauma	1.6
145 ^A	Mar 4	Thu	Squad A Lab	BLEEDING CONTROL/ SHOCK MANAGEMENT	0.8
145E	Mar 4	Thu	Squad B Lab	BLEEDING CONTROL/ SHOCK MANAGEMENT	0.8
146C	Mar 4	Thu	Lecture	Chapter 31 – Chest and Abdominal Trauma	1.6
147I	Mar 5	Fri	Friday Skills	Patient Assessment - Trauma & BLEEDING CONTROL/ SHOCK MANAGEMENT	2.5
X	Mar 6	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
148 ^A	Mar 8	Mon	Squad A Lab	Patient Assessment - Trauma	0.8
148E	Mar 8	Mon	Squad B Lab	Patient Assessment - Trauma	0.8
149C	Mar 8	Mon	Lecture	Chapter 31 – Chest and Abdominal Trauma	1.6

150 ^f	Mar 10	Wed	Squad A Lab	Patient Assessment - Trauma	0.8
150E	Mar 10	Wed	Squad B Lab	Patient Assessment - Trauma	0.8
151C	Mar 10	Wed	Lecture	Chapter 32 – Musculoskeletal Trauma	1.6
152 ^f	Mar 11	Thu	Squad A Lab	Patient Assessment - Trauma	0.8
152E	Mar 11	Thu	Squad B Lab	Patient Assessment - Trauma	0.8
153C	Mar 11	Thu	Lecture	Chapter 32 – Musculoskeletal Trauma	1.6
154I	Mar 12	Fri	Friday Skills	LONG BONE INJURY / Traction Splinting	2.5
X	Mar 13	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
155 ^f	Mar 15	Mon	Squad A Lab	Cervical Collars	0.8
155E	Mar 15	Mon	Squad B Lab	Cervical Collars	0.8
156C	Mar 15	Mon	Lecture	Chapter 33 – Trauma to the Head, Neck, and Spine	1.6
157 ^f	Mar 16	Tue	Squad A Lab	Patient Assessment - Trauma	0.8
157E	Mar 16	Tue	Squad B Lab	Patient Assessment - Trauma	0.8
158C	Mar 16	Tue	Lecture	Chapter 33 – Trauma to the Head, Neck, and Spine	1.6
159 ^f	Mar 17	Wed	Squad A Lab	LONG BONE INJURY	0.8
159E	Mar 17	Wed	Squad B Lab	LONG BONE INJURY	0.8
160C	Mar 17	Wed	Lecture	Chapter 34 – Multisystem Trauma	1.6
161 ^f	Mar 18	Thu	Squad A Lab	Patient Assessment - Trauma	0.8
161E	Mar 18	Thu	Squad B Lab	Patient Assessment - Trauma	0.8
162C	Mar 18	Thu	Lecture	Chapter 34 – Multisystem Trauma	1.6
X	Mar 20	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
163 ^f	Mar 22	Mon	Squad A Lab	Traction Splinting	0.8
163E	Mar 22	Mon	Squad B Lab	Traction Splinting	0.8
164C	Mar 22	Mon	Lecture	Chapter 35 – Environmental Emergencies	1.6
165 ^f	Mar 23	Tue	Squad A Lab	LONG BONE INJURY	0.8
165E	Mar 23	Tue	Squad B Lab	LONG BONE INJURY	0.8
166C	Mar 23	Tue	Lecture	Chapter 35 – Environmental Emergencies	1.6
167 ^f	Mar 24	Wed	Squad A Lab	Traction Splinting	0.8
167E	Mar 24	Wed	Squad B Lab	Traction Splinting	0.8
169 ^f	Mar 25	Thu	Squad A Lab	Patient Assessment - Trauma	0.8
169E	Mar 25	Thu	Squad B Lab	Patient Assessment - Trauma	0.8
170C	Mar 25	Thu	Lecture	Chapter 36 – Obstetric and Gynecologic Emergencies	1.6
X	Mar 27	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
171 ^f	Mar 29	Mon	Squad A Lab	Patient Assessment - Trauma	0.8
171E	Mar 29	Mon	Squad B Lab	Patient Assessment - Trauma	0.8
172C	Mar 29	Mon	Lecture	Chapter 36 – Obstetric and Gynecologic Emergencies	1.6
174 ^f	Mar 31	Wed	Squad A Lab	Patient Assessment - Trauma	0.8
174E	Mar 31	Wed	Squad B Lab	Patient Assessment - Trauma	0.8
175C	Mar 31	Wed	Lecture	Chapter 37 – Emergencies for Patients with Special Challenges	1.6

APRIL 2027

#	DATE	DAY	TYPE	TOPIC	HRS
176 F	Apr 1	Thu	Squad A Lab	Traction Splinting	0.8
176E	Apr 1	Thu	Squad B Lab	Traction Splinting	0.8
177C	Apr 1	Thu	Lecture	Chapter 37 – Emergencies for Patients with Special Challenges	1.6
178I	Apr 2	Fri	Friday Skills	Joint Injuries	2.5
179 F	Apr 5	Mon	Squad A Lab	BVM – APNEIC WITH A – PULSE	0.8
179E	Apr 5	Mon	Squad B Lab	BVM – APNEIC WITH A – PULSE	0.8
181 F	Apr 6	Tue	Squad A Lab	Joint Injuries	0.8
181E	Apr 6	Tue	Squad B Lab	Joint Injuries	0.8
182C	Apr 6	Tue	Lecture	Chapter 38 – EMS Operations	1.6
183 F	Apr 7	Wed	Squad A Lab	Joint Injuries	0.8
183E	Apr 7	Wed	Squad B Lab	Joint Injuries	0.8
184C	Apr 7	Wed	Lecture	Chapter 38 – EMS Operations	1.6
185 F	Apr 8	Thu	Squad A Lab	LONG BONE INJURY	0.8
185E	Apr 8	Thu	Squad B Lab	LONG BONE INJURY	0.8
186C	Apr 8	Thu	Lecture	Chapter 39 – Hazardous Materials, Multiple-Casualty Incidents, and Incident Management	1.6
X	Apr 10	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
187 F	Apr 12	Mon	Squad A Lab	BLS CPR	0.8
187E	Apr 12	Mon	Squad B Lab	BLS CPR	0.8
188C	Apr 12	Mon	Lecture	Chapter 39 – Hazardous Materials, Multiple-Casualty Incidents, and Incident Management	1.6
190 F	Apr 14	Wed	Squad A Lab	Joint Injuries	0.8
190E	Apr 14	Wed	Squad B Lab	Joint Injuries	0.8
191C	Apr 14	Wed	Lecture	Chapter 40 – Highway Safety and Vehicle Extrication	1.6
192 F	Apr 15	Thu	Squad A Lab	Upper Airway Adjuncts and Suction	0.8
192E	Apr 15	Thu	Squad B Lab	Upper Airway Adjuncts and Suction	0.8
193C	Apr 15	Thu	Lecture	Chapter 40 – Highway Safety and Vehicle Extrication	1.6
X	Apr 17	Sat	Sat @ Hillcrest	SAT @ HILLCREST	4
195 F	Apr 19	Mon	Squad A Lab	Patient Assessment - Trauma	0.8
195E	Apr 19	Mon	Squad B Lab	Patient Assessment - Trauma	0.8
196C	Apr 19	Mon	Lecture	Chapter 41 – EMS Response to Terrorism	1.6
197 F	Apr 20	Tue	Squad A Lab	Protocol Quiz	0.8
197E	Apr 20	Tue	Squad B Lab	Protocol Quiz	0.8
198C	Apr 20	Tue	Lecture	Chapter 41 – EMS Response to Terrorism	1.6
199 F	Apr 21	Wed	Squad A Lab	Patient Assessment - Medical	0.8
199E	Apr 21	Wed	Squad B Lab	Patient Assessment - Medical	0.8
X	Apr 24	Sat	Sat @ Hillcrest	Course Final Review	4

MAY 2027

#	DATE	DAY	TYPE	TOPIC	HRS
X	May 1	Sat	Sat @ Hillcrest	MOCK PSE	4
201F	May 3	Mon	Squad A Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
201E	May 3	Mon	Squad B Lab	SUPPLEMENTAL OXYGEN ADMINISTRATION	0.8
X	May 24	Mon	Guest Speaker	NYC REMSCO	6.8