

CPR & First Aid

Summer & Fall 2026

CPR Basic Life Support for Healthcare Providers-\$90 EMSP 1019

This course includes lecture, discussion and skills practice in recognition and management of infant, child, and adult patients experiencing airway obstruction, respiratory arrest and cardiac arrest. This course also demonstrates the use of the Automated External Defibrillator. Healthy living and a discussion of the risk factors for heart disease is included. Participants successfully completing the course requirements will be issued a course completion card. All course materials, including textbook, provided. 8 contact hours



Victoria

Registration/Payment Deadline: June 1, 2026 at Noon

June 6

CRN: 44018

Term: CE Fourth Quarter 2025-26

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: July 6, 2026 at Noon

July 11

CRN: 44019

Sat.

8 a.m.-5 p.m.

Term: CE Fourth Quarter 2025-26

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: July 27, 2026 at Noon

Aug. 1

CRN: 44017

Term: CE Fourth Quarter 2025-26

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: Aug. 1, 2026 at Noon

Aug. 8

CRN: 44110

Term: CE Fourth Quarter 2025-26

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: Aug. 8, 2026 at Noon

Aug. 15

CRN: 44111

Term: CE Fourth Quarter 2025-26

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: Sept. 7, 2026 at Noon

Sept. 12

CRN: 41006

Term: CE First Quarter 2026-27

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: Sept. 28, 2026 at Noon

Oct. 3

CRN: 41007

Term: CE First Quarter 2026-27

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: Nov. 2, 2026 at Noon

Nov. 7

CRN: 41008

Term: CE First Quarter 2026-27

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

Registration/Payment Deadline: Nov. 30, 2026 at Noon

Dec. 5

CRN: 42002

Term: CE Second Quarter 2026-27

Sat.

8 a.m.-5 p.m.

[VC Main Campus](#)

Allied Health Building, Room 112

The following courses are also available upon request.

Please call (361) 582-2536 or email Ricky.Delagarza@VictoriaCollege.edu for more information.

ACLS Initial-\$215

EMSP 2035

Prerequisite: Current BLS for Healthcare Provider Card

This course was developed by the American Heart Association and is based on the recommendations of the National Conference on Cardiopulmonary Resuscitation and Emergency Cardiac Care. The course is intended for physicians, nurses, paramedical personnel, respiratory therapists, and other critical/emergency care professionals who have a need to understand the recommended treatments for critical cardiac patients prior to, during, and post arrest. Participants successfully completing the course requirements will be issued a course completion card. All course materials, including textbook, provided. 16 contact hours

ACLS Recertification - \$150

EMSP 2036

Prerequisite: Current BLS for Healthcare Provider Card & current or previous ACLS certification

This course was developed by the American Heart Association and is based on the recommendations of the National Conference on Cardiopulmonary Resuscitation and Emergency Cardiac Care. The course is intended for physicians, nurses, paramedical personnel, respiratory therapists, and other critical/emergency care professionals who have a need to understand the recommended treatments for critical cardiac patients prior to, during, and post arrest. This course includes lecture, discussion and skill stations designed to review and update knowledge and skills of the ACLS provider. Participants successfully completing the course requirements will be issued a course completion card. All course materials, including textbook, provided. 8 contact hours

HeartSaver First Aid, CPR and AED-\$70

EMSP 1026

First Aid, CPR, and AED classes are non-Healthcare Provider CPR and First aid classes. Example: School teachers, athletic trainers, baby sitters, day care centers, volunteer responders, industrial and construction safety personnel, and other lay rescuers. This course includes lecture, discussion, and skills practice following the current American Heart Association guidelines for CPR, cardiac arrest recognition, cardiac compressions, first aide, and use of Automated External Defibrillator. This class is designed for non-Healthcare Providers, including school teachers, athletic trainers, baby sitters, day care centers, volunteer responders, industrial and construction safety personnel, and other lay rescuers. All course materials, including textbook, provided. 8 contact hours

PALS Initial-\$220

EMSP 1047

Prerequisite: Current ACLS card

This course gives healthcare professionals the knowledge and skills to better recognize and treat critically ill infants and children. The course uses a scenario-based, team approach to teach pediatric emergency management of pediatric patients approaching or already in respiratory or cardiac arrest. Topics include Recognition and treatment of infants and children at risk for cardio-pulmonary arrest, the systematic approach to pediatric assessment, effective respiratory management, defibrillation and synchronized administration, intraosseous access and fluid bolus administration and effective resuscitation team dynamics. All course materials, including textbook, provided. 16 contact hours

PALS Recertification-\$140

EMSP 2036

Prerequisite: Current ACLS card & current or previous PALS certification

This course gives healthcare professionals the knowledge and skills to better recognize and treat critically ill infants and children. The course uses a scenario-based, team approach to teach pediatric emergency management of pediatric patients approaching or already in respiratory or cardiac arrest. Topics include Recognition and treatment of infants and children at risk for cardio-pulmonary arrest, the systematic approach to pediatric assessment, effective respiratory management, defibrillation and synchronized administration, intraosseous access and fluid bolus administration and effective resuscitation team dynamics. All course materials, including textbook, provided. 8 contact hours