



Programs available Summer 2016

Emergency Medical Technician – (EMT, 9 credit hours)

May 17th-July 20th
5:00pm-9:30pm
Monday-Thursday

Textbooks:

1. Brady, Prehospital Care, 10th edition (ISBN: 0133369137)
2. MyBradyLab (ISBN: 0134045068)

Phlebotomy – (11 credit hours)

May 17th-July 20th
8:00am-2:55pm
Monday-Friday
*must turn 18 by June 1st

Textbooks:

1. Phlebotomy Worktext & Procedures Manual 4th (ISBN: 9780323279406)
2. Medical Terminology: Get Connected! with eText & Access Card (ISBN: 9780133978438)

Fast-Track Machine/Tool (Receive 12 credits of 23 credit hour program)

May 17th-July 22nd
8:00am-2:55pm*
Part Day Option**
8:00am-11:10am or 11:45am-2:55pm**
Monday-Friday

Textbooks:

1. Precision Machining Technology 2nd Edition Delmar Cengage Learning. (ISBN: 978-1-2854-4454-3)
2. Machine Trades Blueprint Reading 2nd Edition Goodheart Wilcox (ISBN: 978-1-619-60195-6)
3. Shop Reference for Students and Apprentices. Industrial Press. (ISBN: 9780831130794)

*Student will finish in Dec, going part-day in the Fall Semester.
**Part-Day student will complete the program in 3 semester, 3rd semester not eligible for Financial Aid

Fast-Track Welding (Receive 9 credits of 21 credit hour program)

May 17th-July 22nd Choose **one** of the following Monday-Friday time

8:00am-11:10am
11:45am-2:55pm
4:00pm-7:00pm
7:00pm-10:00pm
Student will finish in Dec, going part-day in the Fall Semester.

Textbooks:

1. Modern Welding 11th edition Goodheart-Wilcox (ISBN: 978-1-605-25795-2)
2. Blueprint Reading for Welders Hobart Institute (ISBN: EW459)

Climate and Energy Control (HVAC, 4 credit hours of 44 credit hour program)

HVAC Fundamentals
June 20th-July 22nd
Monday-Friday
8:00am-2:55pm

Textbook:

1. Fundamentals of HVAC/R (ISBN: 978-0-132-85961-5)

Student will finish in May, going full-day in the Fall and Spring Semesters.





Individual Courses available Summer 2016

Anatomy & Physiology – Lecture (4 credit hours)

June 7th -July 21st
M, T, W, Th
1:00pm-3:15pm
CRN: HCT 132 20547

Textbook:

1. *Principles of Anatomy and Physiology*, Gerard J. Tortora & Bryan Derrickson, John Wiley & Sons, Inc. New York, N.Y., 14th Ed., 2014. (ISBN 978-1-118-34500-9)

Anatomy & Physiology – Lab (2 credit hours)

June 7th -July 21st
M, T, W, Th
3:30pm-5:00pm
CRN: HCT 133 20548

Laboratory Manual:

1. *PhysioEx 9.0: Laboratory Simulations in Physiology*, Zao Peter et al, Pearson Benjamin Cummings, San Francisco, CA, 94111 (ISBN 10: 0-321-76563-X)

Human Development – (3 credit hours)

May 18th -July 20th
Wednesday Eve
4:00pm-8:00pm
CRN: HCT 131 20373

Textbook:

1. *Human Development Through the Lifespan*, 5th edition, (ISBN: 978-0-205-68793-0)

Nutrition – (3 credit hours)

May 17th -June 17th
Online Class
CRN: HCT 141 20374

Textbook:

1. *Cengage Nutrition and Diet Therapy*, 10th Edition (ISBN: 978-1-435-48629-4)

College Skills – (1 credit hour)

June 20th -July 22nd
M, W, F
2:00pm-3:00pm
CRN: CED 101 20172

Textbook:

1. *Becoming a Master Student*, 15th Edition, Cengage (ISBN: 978-1-285-19389-2)

Tech Math I – (3 credit hours)

May 17th -June 17th
Monday-Friday
8:00am-9:30am
CRN: MAT 101 20160

Textbook:

1. *Elementary Technical Mathematics (Bundle)*, 11th Edition, Cengage (ISBN: 978-1-305-36720-3)

Tech Math II – (3 credit hours)

June 20th -July 22nd
Monday-Friday
8:00am-9:30am
CRN: MAT 102 20259

Textbook:

1. *Elementary Technical Mathematics (Bundle)*, 11th Edition, Cengage (ISBN: 978-1-305-36720-3)

Computer Applications – (3 credit hours)

June 20th -July 22nd
Online Class
CRN: BAT 151 20429

1. *Microsoft Office 2013: Introductory* 1th Edition, Cengage (ISBN: 978-1-285-16602-5)

Textbook: