



Patricia A. Hannaford Career Center

51 Charles Avenue, Middlebury, VT 05753

Tel. (802) 382-1012

APPLICATION

Name: _____ High School _____

Address: _____ Grade in School **Next Year** (2012-13) _____

Town _____ Zip _____ If adult student in 2012-2013, check one:

Non-diploma adult _____

Household Telephone: _____ H.S. diploma adult _____

G.E.D. adult _____

Student Cell Phone: _____

Town of Residence: _____ Date of Birth: _____ Gender: _____

Parent/Guardian Name: _____ Home Phone: _____

Address: _____

Place of Work: _____ Work Phone: _____

Parent/Guardian Name: _____ Home Phone: _____

Address: _____

Place of Work: _____ Work Phone: _____

Emergency Contact: _____ Emergency Telephone: _____

Relationship to Applicant: _____

The information in this section is requested for state reporting purposes and answers are optional:

What language is spoken in your household? _____

Race/Ethnicity: Circle one: American Indian or Eskimo Asian Black Hawaiian or
Pacific Islander White Hispanic Other

Complete other side of application before handing in to your guidance counselor.

Hannaford Career Center Programs for School Year 2012-2013

Please check both fall and spring programs you would like to take

FALL SEMESTER

MORNING PROGRAMS

- ART Technical I
- ART Technical II
- Automotive Technology I
- Diesel Power Technology I
- Human Services I
- Human Services II
- Intro to Natural Resources (10:10-11:30)
- Mechanical Science (8:45-10:05)
- STEM 110: Foundations of Eng/Arch I
- STEM 210: Engineering & Mechanical Design.
- STEM 220: Green Building & Wood Framing
- STEM 230: Precision Meas. & CNC Programming
- Sustainable Ag: Dairy, Forage, Crop Production
- Visual Communications

AFTERNOON PROGRAMS

- ART Performance I
- ART Performance II
- Automotive Technology II
- Design & Illustration
- Diesel Power Technology II
- Human Services I
- Human Services II
- Plant & Animal Science (12:10-1:30)
- STEM 100: Introduction to STEM
- STEM 110: Found of Eng/Arch I @ **VUHS**
- Sustainable Ag: Dairy, Forage, Crop Production

FULL DAY PROGRAMS

- Culinary Arts I
- Forestry: Soil, Water, Recreation
- Medical Professions (must take both semesters)

AVAILABLE TO FULL DAY STUDENTS

- Technical Communications (8:45-9:25)

SPRING SEMESTER

MORNING PROGRAMS

- ART Technical I
- ART Technical II
- Automotive Technology I
- Diesel Power Technology I
- Human Services I
- Human Services II
- Intro to Natural Resources (10:10-11:30)
- Mechanical Science (8:45-10:05)
- STEM 111: Foundations of Eng/Arch II
- STEM 211: Arch. Design & Construction Mgmt
- STEM 221: Renewable Energy & Solar Thermal
- STEM 231: Metal Fab, Welding, Machining
- Sustainable Ag: Ecology of Plant & Animal
- Visual Communications

AFTERNOON PROGRAMS

- ART Performance I
- ART Performance II
- Automotive Technology II
- Design & Illustration
- Diesel Power Technology II
- Human Services I
- Human Services II
- Plant & Animal Science (12:10-1:30)
- STEM 101: Innovation of STEM
- STEM 110: Found of Eng/Arch I @ **VUHS**
- STEM 111: Fount of Eng/Arch II @ **VUHS**
- Sustainable Ag: Ecology of Plant & Animal

FULL DAY PROGRAMS

- Culinary Arts II
- Forestry: Forestry, Wildlife, Equip Operation
- Medical Professions (must take both semesters)

AVAILABLE TO FULL DAY STUDENTS

- Technical Communications

Students: Please answer the following questions:

Why do you want to enroll in this program?

What are your goals after high school?

Please note: Students applying for A.R.T., this program has an additional questionnaire that needs to be completed and handed in with this application.

What helped you decide to take this program? (check any that apply)

- | | |
|--|---|
| <input type="checkbox"/> HCC Guidance Coordinator's presentation | <input type="checkbox"/> Your visit to the program |
| <input type="checkbox"/> Advice from your school counselor | <input type="checkbox"/> Advice from your parents/guardians |
| <input type="checkbox"/> Advice from your friends | <input type="checkbox"/> Radio ad (which station? _____) |
| <input type="checkbox"/> Other _____ | |

PLEASE NOTE: A COPY OF THE STUDENT'S TRANSCRIPT AND CURRENT REPORT CARD NEEDS TO BE ATTACHED TO THIS APPLICATION

Signature of Student **Date**

Initials of Sending School Counselor: _____

The Patricia A. Hannaford Career Center is open to both students and adults and does not discriminate on the basis of race, color, national origin, creed, sex, gender, age, sexual orientation or handicapping conditions.

PATRICIA A. HANNAFORD CAREER CENTER PROGRAM PREREQUISITES

THERE ARE NO PREREQUISITES FOR THE FOLLOWING PROGRAMS:

Intro to Natural Resources
Foundations of Engineering & Architecture I
STEM 100 Introduction to STEM
STEM 101 Innovation of STEM
Plant & Animal Science
Mechanical Science
Visual Communications.

THE FOLLOWING PROGRAMS REQUIRE 10 CREDITS ON TRANSCRIPT BEFORE THE FIRST CLASS.

Automotive Technology
Culinary Arts
Design & Illustration
Diesel Power Technology
Forestry and Natural Resources
Human Services
Medical Professions
Sustainable Agriculture
STEM 210 and STEM 211
STEM 220 and STEM 221
STEM 230 and STEM 231

SOME PROGRAMS HAVE ADDITIONAL PREREQUISITES:

Addison Repertory Theater: Additional questionnaire, interview with instructor, a “C” average or better in Year 1 to return for a second year.

Stem 210, 211: Completion of Algebra I and Geometry, or equivalent.

Culinary Arts: A “B” or better in Culinary 1 to take Culinary 2.

Medical Professions: A “B” or better in most recent college-prep, biology-based science course.

Human Services: Interview with instructor.

RECOMMENDED PREPARATION FOR CERTAIN PROGRAMS (not required, but helpful):

Addison Repertory Theater: courses in drawing, painting, dance, 2 credits of college-prep English.

Automotive Technology: Algebra I and Geometry, or related math. Physics.

Culinary Arts: Ability to complete mathematical computations independently.

Design & Illustration: a semester of visual communications, basic art or drawing, two credits of English.

Diesel Power Technology: Mechanical Science, Algebra I and Geometry or related math.

Forestry & Natural Resources: Mechanical Science, Plant & Animal Science, Environmental Science.

Human Services: Concurrent enrollment in psychology, good reading and writing skills.

STEM 210, 211: math and physics.

STEM 220, 221: Algebra I and Geometry or related math, Intro to Technology, physics.

STEM 230, 231: Algebra I and Geometry or related math, Intro to Technology, physics.

Sustainable Agriculture: Plant & Animal Science, two credits of math, two credits of science.