

Vocational Center

Age Requirements

0-5

,

6-12

,

13-21

,

22-55

,

56-60

,

60+

Available 24/7

No

Family

No

Intake Process

Telephone referral; registration required; application required.

Self Refer

No

New Horizons Regional Education Center

<http://www.nhgs.tec.va.us>

Main

(757) 766-1100

13400 Woodside Lane

23608 VA

United States

Fee Structure

Call for Information

Payment Method(s)

Private Pay

Languages Spoken

English

The Career and Technical Education Center provides career and technical education services to high school seniors. New Horizons Regional Education Center offers approximately 100 Community and Apprenticeship courses during three semesters per year. One of the main objectives at New Horizons is to provide sequential and comprehensive technical training, so area youth and adults may obtain a marketable skill that will enhance their ability for both initial and continuing employment in an ever-changing job market. The Center's commitment to this objective has necessitated the physical expansion of the facilities as well as the addition of curriculums to maintain the quality of training that is demanded by the community, business and industry.

Apprenticeship, offered through the Continuing Education Office, is training for occupations commonly known as skilled crafts or trades. These crafts or trades require a wide and diverse range of skills and knowledge, as well as maturity. The apprentice and the employer enter into an agreement in which the apprentice receives on-the-job training in a full-time position. He or she attends New Horizons a minimum of two nights per week for related instruction. Most programs require three to five years of intense study. Upon completion, the apprentice acquires the status of journeymen and is awarded a certification of completion from New Horizons and with the cooperation of the Virginia Apprenticeship Council.

Service Area(s)

Gloucester County

,

Hampton City

,

Newport News City

,

Poquoson City

,

Williamsburg City

,

York County