

DEGREE AND CERTIFICATE OPTIONS

Choose the career path that will help you reach your goals for the future.

A.A.
Associate in Arts
(with Transfer
Plan Options)

Prepares you to transfer to a Florida public university or college as a junior. You may focus on a specific area of study by following one of Valencia's A.A. transfer plans.



A.A.
Associate in Arts
(Pre-Major)

Prepares you to transfer to a Florida public university or college as a junior as you complete the majority of prerequisites within a specific major. "Articulated" pre-majors prepare you to transfer to a specific university.



A.S.
Associate
in Science

Prepares you to go directly to work in a specialized career field. Also transfers to the B.A.S. (Bachelor of Applied Science) program offered at some universities, such as UCF.



AND
OR



**ARTICULATED
A.S.
TO B.A./B.S.**

Prepares you to enter a specialized career field and pursue a bachelor's degree in the same field by transferring to a specific university. Valencia offers six articulated A.S. degrees:

- Business Administration
- Criminal Justice Technology
- Hospitality and Tourism Management
- Nursing R.N.
- Paralegal Studies
- Restaurant and Food Service Management



AND
OR



B.S.
Bachelor
of Science

Prepares you to enter a specialized career field. You'll be prepared to meet both industry demands and employer expectations by the time you graduate. Valencia offers the following Bachelor of Science degrees:

- American Sign Language (Spring 2017)
- Cardiopulmonary Sciences
- Electrical and Computer Engineering Technology
- Radiologic and Imaging Sciences



T.C.
Technical
Certificate

Prepares you to enter a specialized career field or upgrade your skills for job advancement. Credits earned can be applied toward the related A.S. degree program. Most can be completed in one year or less.



AND
OR



A.T.C.
Advanced
Technical
Certificate

Prepares those who have previously received degrees to enhance their skills in a specialty area. Valencia offers five Advanced Technical Certificates:

- Computed Tomography
- Echocardiography
- Leadership in Health Care
- Magnetic Resonance Imaging
- Mammography



AND
OR

