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**President:** Bob Knight, 360-992-2101, rknight@clark.edu

**Trustees:** Jack Burkman, chair; Jada Rupley, Royce Pollard, Rekah Strong, Jane Jacobsen



## KEY FACTS (Data from 2015-2016 academic year unless otherwise noted)

**Year Founded:** 1933

**Service Area:** Clark, Skamania, Klickitat counties

**Legislative Districts:** 14, 17, 18, 20, 49

### Highest Enrolled Programs:

- Associate of Arts or Science
- Nursing
- Accounting
- Early Childhood Education
- Business Administration

### Enrollment:

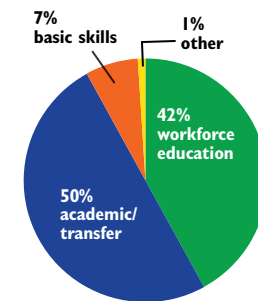
Headcount (all sources)	21,903
FTES (all sources)	9,345
Headcount (state-funded)	13,905
FTES (state-funded)	6,628

### Students in Selected Programs (Headcount):

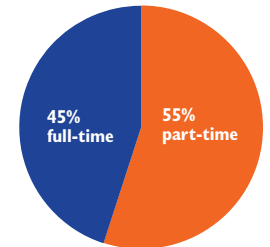
Applied Bachelor's Degrees	58
Corrections	293
I-BEST	96
International Students	186
Running Start	2,397
Worker Retraining	356

### STUDENT PROFILE — STATE FUNDED

#### Purpose for attending (FTE)



#### Attendance (Headcount)



#### Ethnicity\*:

African American	4%
Asian	8%
Hispanic/Latino	14%
Native American	3%
Pacific Islander	1%
Other, Multiracial	2%
White/Caucasian	73%

#### Median Age:

24

#### Family and Finances:

Students receiving need-based financial aid in eligible programs	41%
Students who work	43%
Students with children	28%

#### Gender:

Female	58%
Male	42%

\* May not add up to 100% because students may be counted in more than one race.

## POINTS OF INTEREST

### Growing the Economy Through Community Partnerships

Working closely with area employers, Clark College has launched initiatives crucial to the region's economic health in advanced manufacturing, STEM, automotive and healthcare. The business community partnered with the college to create a new Bachelor of Applied Science in Applied Management, which allows technicians and others to move into supervisory positions. The business community has also partnered with the college to revamp the culinary program, launch new advanced-manufacturing options, and support students in our automotive program with scholarships, tools, and guaranteed employment upon graduation.

### Facilities that Exceed Student Needs

In the fall of 2016, the college opened a new state-of-the-art STEM Building on the main campus. Providing hands-on lab space for engineering and science students, it is the largest classroom building on campus. Also in the fall of 2016, remodeling began on the culinary facility after the college closely consulted with area businesses to determine the type of training needed for students who will begin entering the program in 2017.

### Serving as a Community Partner

Clark College has one of the largest Running Start programs in the state. We also partner with K-12 on community initiatives such as I-Tech Prep and the STEM Network. Vancouver is growing, development is booming, and diversity is increasing. Clark College is at the heart of all these changes — from the downtown waterfront to our new location in the northern part of the service district. Clark College students are successful when they graduate, whether they immediately enter the job market or opt to continue their educations at one of the many four-year colleges and universities where Clark has transfer agreements.