

Program Information

The MOBAS in Application Development/Mobile Platforms expands upon a student's previous education and experience with programming and web development (ex. Cascadia's AAS-T in Web Application Programming Technology). The program is designed to equip graduates with the skills necessary to develop both iOS and Android mobile applications, as well as mobile back-end services. Graduates will be prepared to work for businesses from startups to established corporations with their knowledge of development, technical writing, and mobile apps. **The priority application deadline for the Fall 2018 cohort is April 30, 2018.** All applications received by April 30, 2018 will be reviewed in early May and these applicants will be notified of their admission status by May 18, 2018. Applicants whose materials are received after April 30, 2018 will be placed on a waiting list and will be evaluated for admission on a space available basis.

Admission Requirements

In order to consider your application, you must meet one set of the following conditions:

An Applied Science Associate degree from a regionally accredited college or university in the areas of computer science or information technology consisting of at least 90 credits, with a minimum 2.5 cumulative grade point average and a 2.0 grade in each of the following courses:

- English 101 (5 credits) or equivalent
- Any Math course that required Intermediate Algebra (MATH 085) as a prerequisite (5 credits)
- College-level Humanities
- College-level Social Sciences
- Web or mobile foundations with a design component equivalent to Cascadia's BIT 113
- Database Design course equivalent to Cascadia's BIT 275
- Programming II course equivalent to Cascadia's BIT 143

*Students who already have a bachelor's degree or 90 credits without a degree are encouraged to meet with the IT Advisor to discuss enrollment options.

Application Materials (priority application deadline is April 30, 2018)

1. Cascadia College Admissions Application and \$30 application fee (if you are new to Cascadia).
2. MOBAS Application Form (page 2 of this document).
3. Application essay (1-2 pages) answering the following questions:
 - What aspect of programming or mobile application development interests you most and why?
 - How will this degree help you accomplish your educational and career goals?
4. Official Transcripts from all previous colleges attended (even if you did not earn a degree).
5. Skills based resume including all relevant work and volunteer experience.



Admission Application

Bachelor of Applied Science in Mobile Application Development

Personal Information

Name (Last, First, Middle)				Student Identification Number (SID)
Mailing Address				City
State	Zip	Primary Phone	Alternate Phone	Date of Birth (MM/DD/YYYY)
Email Address:			Intended Quarter Start: <input type="checkbox"/> Fall 20	Previous Names

Educational Information

Please list all institutions that you are currently or have previously attended beginning with the most recent.

Institution Name	Dates of Attendance	Degree Earned

Please indicate the institution where you completed or plan to complete your associate or bachelor's degree and indicate what degree you earned. (Example: Cascadia College, AAS-T in Web Application Programming Technology, Programming)

Institution Name and Degree Earned	Date
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Planned Courses

Please list all courses you are currently enrolled in or plan to complete prior to the start of the program

Course (Ex. CHEM& 161)	Institution	Completion Date

How did you first hear about this program? _____

Are you applying to participate as a full-time (three classes/quarter) or part-time (two classes/quarter) student in this program? _____ Note: Bachelor's level programs requires approximately 2-3 hours of work outside of class for every hour in class (~36+ hours of in-class and out-of-class work per week for a full-time student) including group work and field trips.

Classes are scheduled Monday, Tuesday, Wednesday and Thursday between 3:30pm and 7:50pm both on campus, in the community and online. Are you available to participate in the program during these times?

I certify that all statements on this form are true to the best of my knowledge and authorize Cascadia College to verify any and all information on this form.

Applicant Signature: _____ Date: _____

Cascadia College is an equal opportunity institution and does not discriminate on the basis of race, color, religion, gender and/or sex, disability, national origin, citizenship status, age, sexual orientation, veteran's status, or genetic information. All Cascadia materials are available in alternative formats and can be requested by contacting the Human Resources office.

Application Checklist (priority application deadline is April 30, 2018) Bachelor of Applied Science in Mobile Application Development

Please use this checklist to ensure you submit a complete application. Incomplete applications will not be considered.

Cascadia College Admissions Application (if you have never been a Cascadia student).

Pay \$30 application fee (if you have never been a Cascadia student).

MOBAS Admissions Application (page 2 of this document).

Essay (1-2 pages) answering the following questions:

- What aspect of programming or mobile application development interests you most and why?
- How will this degree help you accomplish your educational and career goals?

Official Transcripts from previous colleges attended even if you did not earn a degree from that college. If you earned credits or a degree at Cascadia, you do not need to submit a Cascadia College transcript.

- Official Transcripts can be submitted electronically directly from your previous institution or mailed to:

Cascadia College
Enrollment Services
18345 Campus Way NE
Bothell, WA 98011

Skills based resume including all relevant work and volunteer experience.

Please submit your MOBAS Admissions Application, Essay, and Resume together:

- Via email to mobileapps@cascadia.edu
- By mail to:

Cascadia College
ATTN: Erika Miller, Information Technology Programs Advisor
18345 Campus Way NE
Bothell WA 98011