



Suggested Schedule to a Science, Technology, Engineering & Math On Ramp

This pathway leads to transition to college level coursework. This sample schedule assumes a fall start.

If you wish to take alternate courses not listed below please meet with the Transition Specialist.

Before you start

- Apply for admission (free of charge) to obtain a student ID number.
- Meet with an advisor to learn more about which math and English option is right for you.
- Register for Adult Basic Education Orientation class at Enrollment Services (second floor of College Center building).

Year One

Credits

Quarter 1

- ABE 070 Educational Interview for ABE/GED0.3
- ABE/MATH 081 or MATH/ABE 080 Basic Math Skills5
- ABE 050 Language Arts II or
ENGL 098 Integrated Reading and Writing II 10

Quarter 2

- ABE/MATH 084 Algebra I7
- ENGL & 101 English Composition I5
- BIOL & 100 or ENV5 & 1015

Quarter 3

- ABE/MATH 085 Algebra II or
EET 109 Mathematical Applications
for Circuit Analysis5
- EET 131 IT Essentials I-A+ Certification or
SOC & 101 Introduction to Sociology or
HUM 105 Intercultural Communications5
- ENGL & 102 Composition II or
BUS 169 Using Computers in Business I5

Year Two

Quarter 4

- ABE/MATH 098 Intermediate Algebra5
- CMST course Any Communications Course or
BUS 236 Interpersonal Communications
for the Workplace5
- EET 132 IT Essentials - A+ Certification Advanced &
ART 111 Drawing5

Quarter 5

- MATH & 141 Precalculus I5
- CSC 110 Intro to Computer Programming5
- CHEM 139 General Chemistry Prep5

Quarter 1

- Attend ABE Orientation (ABE 070).
- Attend START College Student Orientation.
- Visit greeter table to pick up planner (to learn about resources).
- Develop first year education plan and register for winter classes with the Transition Specialist.
- Apply for financial aid for upcoming academic year.
- Apply for the College Bridge Scholarship if taking ABE 050.
- Visit the student learning center for tutoring every quarter.
- Drop by the [Library](#) to get help with research; check out resources; access computers and study space; and create media projects.

Quarter 2

- Transition from ABE to college level courses.
- Be aware of important dates and deadlines on the [Academic Calendar](#).
- Stay on track and ask questions during instructor's office hours.
- Communicate regularly with instructor through Canvas or email about assignments.
- See the Transition Specialist and prepare to register for next quarter.
- Explore program pathway maps for all Science, Technology, Engineering and Math pathways.
- Visit the Page One Writing Center.

Quarter 3

- See your Science, Technology, Engineering & Math advisor in the College Center building to discuss your goals and extend your Ed plan.
- Explore careers and majors: workshops, counseling and career services.
- Check out campus life: student clubs, Equity & Welcome Center, Fall Fest, etc.
- Apply for the Seattle Colleges Foundation Scholarship and other scholarships.
- Consider Student Leadership positions and other on-campus jobs.

Quarter 5

- Meet with you advisor to update and stay on track with your education plan.
- Visit the student learning center for tutoring every quarter.
- Attend transfer workshops and a transfer fair.
- Explore possible volunteer opportunities and internships.

Quarter 6

- Explore four-year college and university websites.
- Conduct informational interviews and do job shadowing.
- Attend a resume workshop and create a resume.
- Attend career fairs on campus and other employer-career events.
- Apply for financial aid for the upcoming academic year in Winter or Spring quarter to maximize your funding options.