



View Academic Progress (Degree Progress)



**SEATTLE COLLEGES**  
*Central • North • South*



SEATTLE CENTRAL  
COLLEGE

Current Students

International

Employees

Community

Donors



About - Programs - Enrollment & Funding - Campus Life -



NORTH SEATTLE  
COLLEGE

Students

International

Employees

Community

Donors



About - Programs - Enrollment & Funding - Student Services - Campus Life -



SOUTH SEATTLE  
COLLEGE

Students

International

Employees

Community

Donors



About - Programs - Enrollment & Funding - Student Services - Campus Life -

## Step 1:

Open a browser and go to your campus website.  
Click on **Students** or **Current Students**.

[www.seattlecentral.edu](http://www.seattlecentral.edu) | [www.southseattle.edu](http://www.southseattle.edu) | [www.northseattle.edu](http://www.northseattle.edu)

# Students



## Latest from North Seattle



Sound Transit hits 'exciting' milestone



NSC will host Nikkita 4

**Step 2:** Click on the ctcLink icon.

The screenshot shows the ctcLink login interface for Washington State Community and Technical Colleges. At the top is the ctcLink logo. Below it, the text reads "Washington State Community and Technical Colleges". The main form area has a "ctcLink ID" label above a text input field, which is highlighted with a red rectangular box. Below the input field is a "Remember me" checkbox. A large red arrow points from the input field to a blue "Next" button. At the bottom left of the form is a "Password Help" link. Below the form are two links: "How to Enable Screen Reader Mode" and "Activate Your Account".

The screenshot shows the ctcLink login interface for Washington State Community and Technical Colleges. At the top is the ctcLink logo. Below it is a circular icon containing a lock and the text "\*\*\*\*". The main form area has the text "Enter Your Password" above a password input field, which is highlighted with a red rectangular box. A large red arrow points from the input field to a blue "Verify" button. At the bottom right of the form is a "Back to sign in" link. Below the form are two links: "How to Enable Screen Reader Mode" and "Activate Your Account".

- Step 3:** Log in to your account.
- a) Enter your ctcLink ID and click **Next**.
  - b) Enter your ctcLink password and click **Verify**.

Please click the applicable link for the District or the College.



If you are or have been a student at more than one Washington state community college, click the college you want to log in to.

## Step 4:

If you have only been admitted to or attend one college, go to **Step 5**.



Canvas

Student Homepage

## Your Gateway to ctcLink

Welcome!

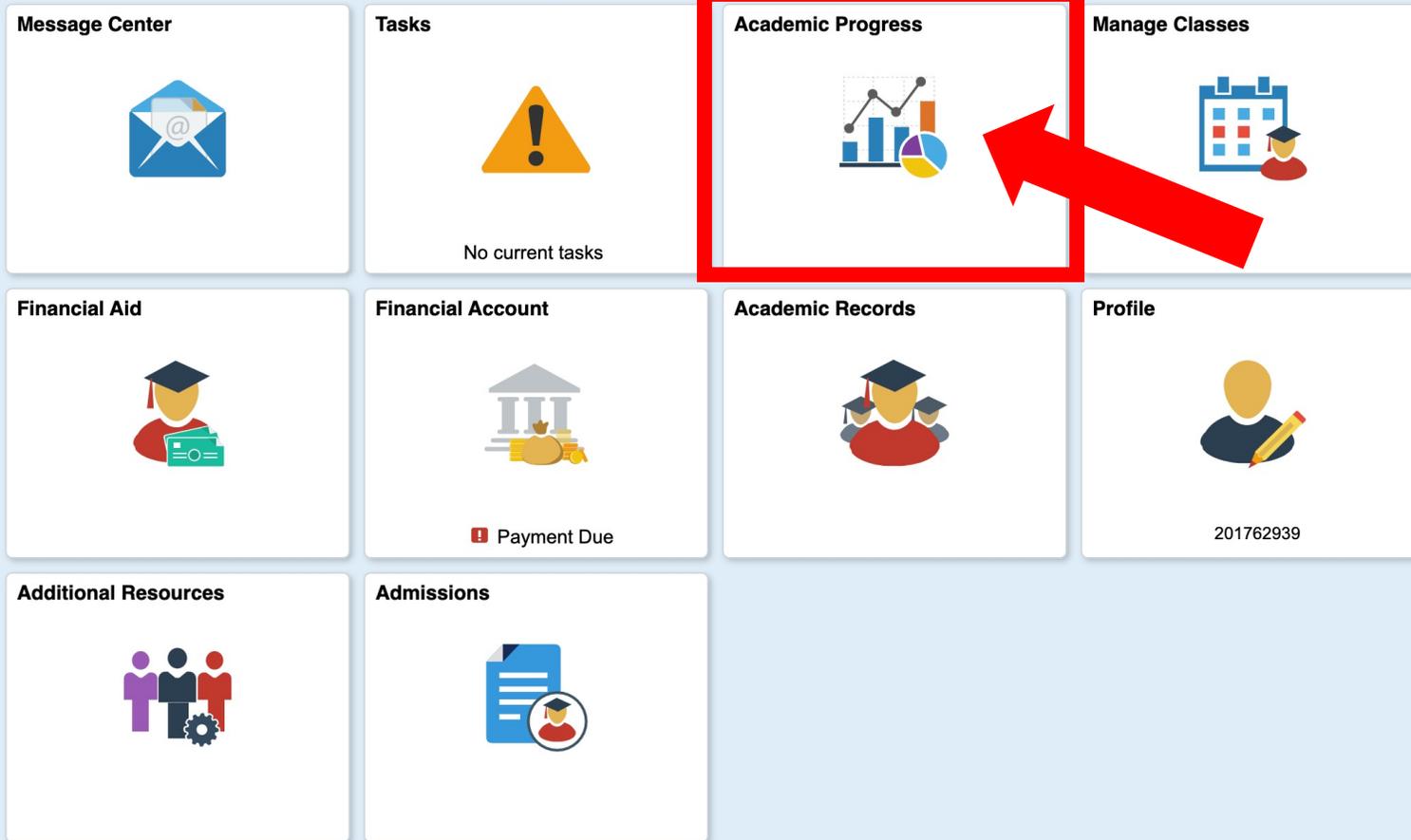
You have arrived at the ctcLink Gateway for Washington's community and technical colleges. The links at the left should get you everywhere you need to go in ctcLink for your student, faculty or staff online work. Some of you will have links to applications across the top of the page as well.

Your ID is what drives access to all of these links and you will have this same ID forever. Whether you attend more than one Washington community college at a

## How do I...?

If you need to know how to use some of the ctcLink tools, check out the [ctcLink Training website](#). There you'll find Quick Reference Guides (QRG) and training exercises to get you on your way. More content will be added to the training website as materials are developed.

**Step 5:** Click on "Student Homepage".



The screenshot displays the ctcLink Student Homepage dashboard with the following tiles:

- Message Center:** Represented by an envelope icon.
- Tasks:** Represented by a warning triangle icon, with the text "No current tasks" below it.
- Academic Progress:** Represented by a bar and pie chart icon. This tile is highlighted with a red border and a red arrow pointing to it.
- Manage Classes:** Represented by a calendar icon with a graduation cap.
- Financial Aid:** Represented by a graduation cap and a document icon.
- Financial Account:** Represented by a building icon with a coin, with the text "Payment Due" below it.
- Academic Records:** Represented by a graduation cap and a document icon.
- Profile:** Represented by a person icon with a pencil, with the ID number "201762939" below it.
- Additional Resources:** Represented by an icon of three people and a gear.
- Admissions:** Represented by a document icon with a graduation cap.

**Step 6:** Click on the Academic Progress tile to display the Academic Progress Summary page.

- Academic Progress
- View What-if Report
- Advisors
- View my Advising Notes
- Apply for Graduation
- View Graduation Status
- Expected Graduation Term

### Academic Progress

Report data generated on 11/17/2021 9:36:37PM Refresh

**IT Programming Certificate** Units Completed 0% GPA Accumulated 0.000 Target GPA 2.000

**IT Core Certificate**

**Technical Courses** Not Satisfied Courses Completed 0%

**Programming** Not Satisfied Courses Completed 0%

**IT Career Strategies** Not Satisfied

View Report as PDF

# Step 7:

The Academic Progress page is the default page in the Academic Progress section. This page displays the progress you're making toward your degree; the satisfied and unsatisfied degree requirements.

You can also view the report as a PDF by clicking the button at the top right.

- Academic Progress
- View What-if Report
- Advisors
- View my Advising Notes
- Apply for Graduation
- View Graduation Status
- Expected Graduation Term

### Academic Progress

View Report as PDF

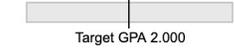
Report data generated on 11/17/2021 9:36:37PM Refresh

**IT Programming Certificate**

Units Completed 0%



GPA Achieved 0.000



#### IT Core Certificate

#### Technical Courses

Not Satisfied

Courses Completed 0%



#### Programming

Not Satisfied

Courses Completed 0%



#### IT Career Strategies

Not Satisfied

# Step 8:

In the Academic Progress screen, you can click on the name of the **degree or certificate** to open the degree description.

Click the **Academic Progress** button to return to the Academic Progress page.

Academic Progress

View What-if Report

Advisors

View my Advising Notes

Apply for Graduation

View Graduation Status

Expected Graduation Term

Academic Progress

View Report as PDF

Report data generated on 11/17/2021 9:36:37PM Refresh

IT Programming Certificate

Units Completed 0%



GPA Achieved 0.000



IT Core Certificate

Technical Courses

Not Satisfied

Courses Completed 0%



Academic Progress

Programming

Not Satisfied

Courses Completed 0%



IT Career Strategies

Not Satisfied

Step 9: Click on any Requirement (followed by number of credits) to open the Requirement description.

**Academic Progress**

View What-if Report

Advisors

View my Advising Notes

Apply for Graduation

**Visual, Literary, Performing Arts (15 credits)**  
✔ Satisfied

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**Visual, Literary, Performing Arts Requirement** ✔ Satisfied ←

Units Completed 100%

Units 15.00 required, 15.00 taken, 0.00 needed

**Courses**

The following courses were used to satisfy this requirement:

Course	Description	Units	When/Typically Offered	Grade	Status
ART& 100	Art Appreciation	5.00	FALL 2019	3.7	<span style="color: green;">✔</span> Taken
CHIN& 121	Chinese I	4.00	FALL 2019	2.8	<span style="color: green;">✔</span> Taken
CMST& 220	Public Speaking	6.00	FALL 2019	3.8	<span style="color: green;">✔</span> Taken

# Step 10:

Click on any listed Satisfied Requirement to view courses that were used to satisfy the requirement.

Click the Academic Progress button to return to the Academic Progress page.

Academic Progress

View What-if Report

Advisors

View my Advising Notes

Apply for Graduation

View Graduation Status

Expected Graduation Term

Technical Courses

◆ Not Satisfied

Required: IT 115, IT 120, IT 161

Courses 3 required, 0 taken, 3 needed

Courses

The following courses may be used to satisfy this requirement:

3 rows

Course	Description	Units	When/Typically Offered	Grade	Status
IT 115	Software Development Tools	5.00	Fall, Winter, Spring		>
IT 120	Database Development	5.00	Full Year		>
IT 161	Web Authoring 1	5.00	Full Year		>

# Step 11:

Click any listed Not Satisfied requirement to view needed requirements & courses that meet requirements. Talk to your advisor about any issues with your Ed Plan or Academic Plan requirements.

Academic Progress

View What-if Report

Advisors

View my Advising Notes

Apply for Graduation

View Graduation Status

Expected Graduation Term

IT 115

Intro to Software Development & Version Control

Course Detail

Course Career Undergraduate

Units 5.00

Grading Graded

Course Component Lecture

Campus Main Campus

Academic Group STEM - Sci, Tech, Engr, & Math

Academic Organization IT & BTM Dept

Enrollment Information

Typically Offered Fall, Winter, Spring

Enrollment Requirement Complete IT 100 with a 2.0 or higher, or instructor permission

Description

Introduces hardware architecture and software systems that support web applications, development environments, and systems used to build, test and deploy applications. Explores processes utilized by developers to manage, version, test and deploy their work across \*nixes, BSD's, and windows systems.

Go to Planner



View Classes

Add to Planner

# Step 12:

Click **View Classes** to see current class offerings and enroll in classes that fulfill the academic requirements of your program/plan.