

STEP 1) Sign into the Online Student Center



Welcome to the Online Center

User ID: (W+ID Number ex: W1234567)  
  
Password:

STEP 2) From the Enterprise Menu in the upper left corner, click on “MyDegreePath”

Enterprise Menu

- Online Student Center
- Online Student Center Help
- My Financial Aid
- **MyDegreePath**
- ASL Student Registration
- My Password

Important Notice

### Tuition Due Date Information

#### Summer 2015

Tuition and fees are due on April 15, 2015.  
Between May 7 – 15, tuition and fees are due by midnight the day you sign up for classes.

Date of Enrollment	Tuition is Due
Before or on April 15	April 15
April 16 – 22	April 22
April 23 – 29	April 29
April 30 – May 6	May 6
May 7 – 15	Due by midnight the day you sign up for classes

You will be directed to another page with an additional link. Click on the “Go To MyDegreePath” Link.

Enterprise Menu

- Online Student Center
- Online Student Center Help
- My Financial Aid
- **MyDegreePath**
- ASL Student Registration
- My Password

Click the the link below to launch MyDegreePath, which will open in a new window. Please ensure any pop-up blockers are disabled.

[Go to MyDegreePath](#)

New Window

STEP 3) Click on the “What-If” tab on the left hand side of the screen directly under “Worksheet”

STEP 4a) Choose the correct degree from the first dropdown menu

STEP 4b) Choose the most current catalog from the “Academic Year” dropdown menu

STEP 4c) Choose the correct program from the Program dropdown menu.

The screenshot shows the 'What-If' dropdown menu open, displaying a list of programs. The menu is currently set to 'Student View' format. The list of programs includes:

- Corrections, A.A.A.S. (152)
- Culinary Arts, A.A.A.S. (151)
- Dental Assisting, A.A.A.S. (393 or 396)
- Dental Hygiene, A.A.A.S. (394)
- Digital Graphic Communication, A.A.A.S. (144)
- Digital Prepress, A.A.A.S. (136)
- Electrical Controls Eng Tech, A.A.A.S. (903)
- Electronics Engineering Technology, A.A.A.S. (906)
- Fashion Merchandising, A.A.A.S. (121)
- Graphics/Web Development, A.A.A.S. (160)
- Heat, Vent, AC/Refrig Technology, A.A.A.S. (912)
- Industrial Maintenance Technology, A.A.A.S. (985)
- Interior Decorating and Design, A.A.A.S. (122)
- Juvenile Services, A.A.A.S. (153)
- Landscape and Lawn Management, A.A.A.S. (652)
- Law Enforcement, A.A.A.S. (809)
- Mechanical Design, A.A.A.S. (904)
- Network Administration, A.A.A.S. (147)
- Occupational Therapy Assistant, A.A.A.S. (340)
- Paraprofessional Education (MTA), A.A.A.S. (420)
- Plas-Pol Eng Tech, A.A.A.S. (FSU-ManEng) (797)
- Plas-Pol Eng Tech, A.A.A.S. (FSU-PlastEng) (798)
- Plas-Pol Engineering Technology, A.A.A.S. (935)
- Quality Science, A.A.A.S. (939)
- Radiologic Technology, A.A.A.S. (305)
- Restaurant Management, A.A.A.S. (155)
- Technology Option, A.A.A.S. (900)

When you select a program, it will appear in the "Chosen Program of Study" textbox on the right side of the screen.

The screenshot shows the 'What-If' form with the following fields:

- Format: Student View
- Process What-If
- Save as PDF
- Degree: ASSOCIATE OF APPLIED ARTS & SC
- Academic Year: 2015-2016
- Choose Your Different Areas of Study: Pick a Program
- Chosen Program of study: MAJOR : Radiologic Technology, A.A.A.S. (305)

A red circle highlights the 'Chosen Program of Study' field.

STEP 5a) TO VIEW THE OUTPUT: click on the "Process What-If" button. Stop here if you are only viewing.

The screenshot shows the 'What-If' form with the following fields:

- Format: Student View
- Process What-If
- Save as PDF
- Degree: ASSOCIATE OF APPLIED ARTS & SC
- Academic Year: 2015-2016
- Choose Your Different Areas of Study: Pick a Program
- Chosen Program of study: MAJOR : Radiologic Technology, A.A.A.S. (305)

A red circle highlights the 'Process What-If' button, and a red arrow points to it.

STEP 5b) TO CREATE A PDF OF THE OUTPUT: click on the "Save as PDF" button. (You cannot create a PDF once the "Process What-If" button is selected. If you did "Process What-If", just repeat steps 4a-4c and skip to 5b).

Worksheets | Planner | GPA Calculator

Format: Student View | Process What-If | **Save as PDF**

What-If

Degree: ASSOCIATE OF APPLIED ARTS & SC

Academic Year: 2015-2016

Choose Your Different Areas of Study

Select an item to add it to your Chosen Program of Study

Program: Pick a Program

Chosen Program of study: MAJOR : Radiologic Technology, A.A.A.S. (305)

STEP 6) TO SAVE/PRINT THE OUTPUT: Hover over the PDF so that a menu appears at the bottom of the screen.

## My Degree Path

**Disclaimer**

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of degree requirements. You should consult with your academic advisor/ counselor for assistance in interpreting this report. This audit report is not your academic transcript and it is not a guarantee of completion of degree or certificate requirements. Transfer credit (including MACRAO or MTA) may not be accurately reflected in this report. Questions regarding this should be directed to your counselor/ academic advisor. This tool is meant as a resource and is not an official graduation audit or will it serve as your graduation audit. If something does not appear correct, please contact us at mydegreepath@gccc.edu or talk with your academic advisor.

**Legend**

Complete	In Progress Classes	(T) Transfer Class
Not Complete	Nearly complete - see advisor	@ Any course number

@ " sign is a wild card, meaning these are elective courses. If there is an "@@" that means you can take any class at the 100 - 200 level. "@@" that means you can take any PY class at the 100 - 200 level. If it states "@ 200" that means you can take any course that is a 200 level. Talk to your counselor/advisor if you have any questions.

**Student View** WA058389 as of 04/07/2015 at 16:14

Student		Degree	ASSOCIATE OF APPLIED ARTS & SCIENCES
Program		Program	Radiologic Technology, A.A.A.S. (305)
Cumulative GPA		Cum. GPA	0.000

**DEGREE= Assoc. of Applied Arts & Sciences (AAAS)** Academic Year: 2015-2016 Cum. GPA: 0.000

Net conditions for this set of requirements: You need a 2.0 GPA to graduate in this major- your current GPA is 0.000. You must earn 15 credits through GRCC- you still need 15 credits

**PDF Menu:** Save, Print, Previous, Next, Page 1 of 3, Zoom In, Zoom Out, PDF Icon

Click on the printer icon OR Click on the disk icon. Process appropriately.

**Sciences (AAAS)** Academic Year: 2015-2016

Net conditions for this set of requirements: You need a 2.0 GPA to graduate in this major- your current GPA is 0.000. You must earn 15 credits through GRCC- you still need 15 credits

PDF Menu: Save, Print, Previous, Next, Page 1 of 3, Zoom In, Zoom Out, PDF Icon