

ACADEMIC PLANNING FOR FACULTY

OVERVIEW

Students and their respective advisors can plan out their course of study using the **Academic Planning** links in the **MarywoodYou Portal**. The **Timeline** displays completed, current, and future courses. The **Progress** tab runs **degree audits**. You can also view **Notes** and **Test Scores**.

LOG ON TO THE MARYWOODYOU PORTAL

1. Click on the **MarywoodYou** link at the bottom of the Marywood home page.
2. Enter your **User Name** and **Password**, then click **Sign In**.

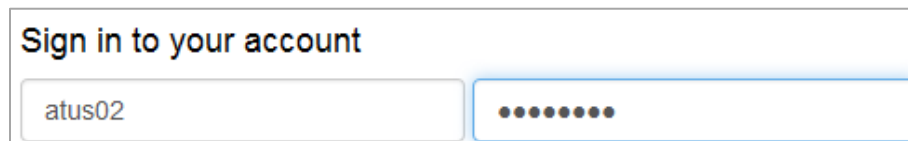


Figure 1 Screenshot of Portal Login Page

3. Click **FACULTY AND STAFF** on the left. The **MarywoodYOU Portal** page displays.
4. Locate the **Self-Service Menu**.
5. Expand **WebAdvisor for Faculty** and **Faculty Information** to view available links.

Faculty Information
Advisees
Class Roster
Grading
Search for Sections
My Class Schedule
Student profile
Academic Planning
My Advisees

Figure 2 Screenshot of Faculty Information Links

6. Select **Academic Planning** to open the module in a new window.
7. Go to the **Advising** tab.

- Your **current list of advisees** display. Select an advisee.
- The heading area includes your advisee's **Picture, Name, Student ID, Program, Advisor, and Email Address**.

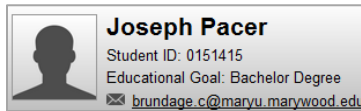


Figure 3 Screenshot of Advisee Summary

- Ten tabs display below the heading: **Course Plan, Timeline, Progress, Course Catalog, Notes, Plan Archive, Test Scores, Grades, Petitions & Waivers, and Graduation Application**.

COURSE PLAN

- The **Course Plan** of the current semester displays by default. Use the left and right arrows to move back and forward through semesters.
- The default view of the Course Plan is **List**. Change the view to **Calendar** to see a grid of classes with days/times outlined more clearly.

	Sun	Mon	Tue	Wed	Thu	Fri
8am						
9am			✓ COMM-238-01			
10am						
11am		✓ HIST-101-04		✓ HIST-101-04		✓ HIST-101-04
12pm						
1pm		✓ ENGL-339A-01	✓ HIST-253-01	✓ ENGL-339A-01	✓ HIST-253-01	✓ ENGL-339A-01
2pm						
3pm						
4pm						

Figure 4 Screenshot of Course Plan in Calendar View

- Planned courses (marked in **yellow**) can be removed in this view. To do this, click the **X** in the upper right corner of the corresponding course block.
- Students may drop a current course or register for future courses using this view as well.

TIMELINE

1. The **Timeline** allows easy scrolling back and forth through the semesters.
2. **Grades** and **GPA by semester** can be viewed in the Timeline.

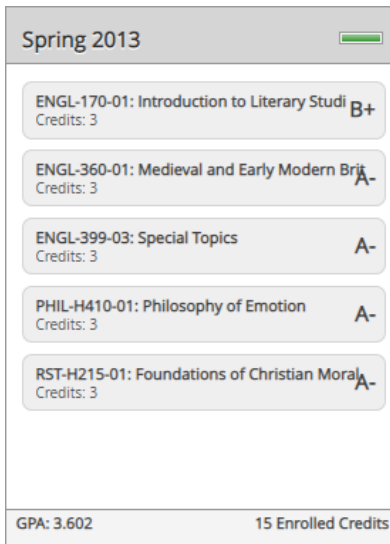


Figure 5 Screenshot of Semester in Timeline

3. **Planned courses** can also be removed in the Timeline. Click the corresponding **X** to remove a course or all courses planned for a term.

PROGRESS

1. The **Progress** tab is the student's **degree audit**.
2. Courses are color-coded with the following statuses: **Completed**, **Fulfilled**, **In-Progress**, **Not Started**, and **Planned**.

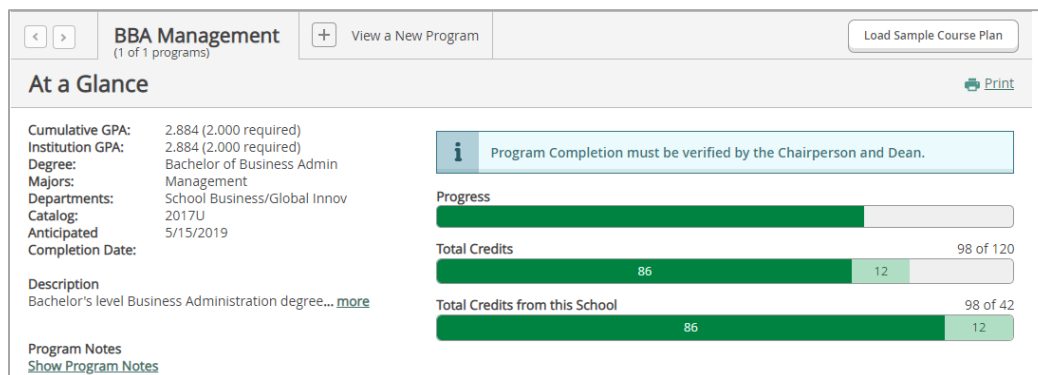


Figure 6 Screenshot of Degree Audit/ Progress Tab

3. To ensure the student is following the official course of study, add courses to the plan directly from the degree audit. Click or the needed course number. The **Course**

Catalog tab opens, listing the **available sections** that satisfy that requirement. Use the **filters** to narrow your search.

4. Using filters such as **Terms**, locate a course and expand **View Available Sections for**.
5. Select **Add Section to Schedule** to view details such as **prerequisites** and **course description**.
6. View details carefully and **add to the plan** by selecting **Add Section**.

Section Details

BUS-312-01 Operation Management/Quantitat
Spring 2019

Instructors Kim, H (jhkim@marywood.edu)

Meeting Information M, W 4:00 PM 5:30 PM
1/16/2019 - 5/11/2019
Scranton, TBD (Moodle-Supplemental Instruct)

Dates 1/16/2019 - 5/11/2019

Seats Available 30 of 30 Total

Credits 3

Grading Graded ▾

Requisites ⚠ MATH 155 - Must be completed prior to taking this course.

Course Description Deals with theory of linear programming and duality methods, design and use of computer solutions, decisions made under uncertainty and recurrent decision problems under certainty and risk. Also covers transportation algorithms, inventory control and PERT/CPM.

Close
Add Section

Figure 7 Screenshot of Section Summary

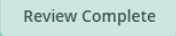
NOTES

The **Notes** tab allows an advisor or other administrator to enter comments or instructions to the student. Once saved, **Notes CANNOT be deleted**. Notes are visible to the student, advisor, and other relevant administrators.

1. Type a comment (Note) in the **Compose a Note** dialog box.
2. Click the **Save Note** button.
3. Read previous comments in the **View Note History** area.

PLAN ARCHIVE

A student may request a review of their progress (plan). An advisor may also wish to **track** each advisement meeting.

1. After the review, select the  button.
2. The message **The review has been completed** will display. Click the **Archive** button.

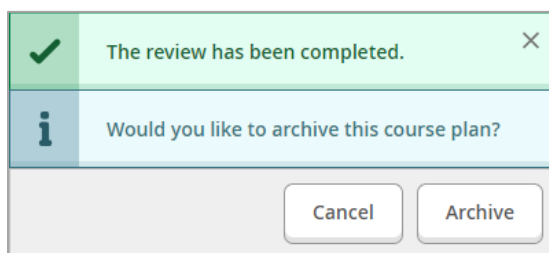


Figure 8 Screenshot of Completed Review Message

3. A dated **PDF file** of the reviewed **Course Plan** is created. You may access a copy of it at any time.


Archived PDF	Archive Date	Archived By
 Download	11/4/2014 4:05:04 PM	Gomaa, Ahmed

Figure 9 Screenshot of Archived Course Plans

TEST SCORES

The **Test Scores** tab lists any Admissions tests, such as **SAT scores** or **placement tests**.





Admission Tests					
Test	Date Taken	Score	Percentile	Status	Status Date
SAT Total	1/4/2013	1610 of 2400		 Notational	1/4/2013
SAT Critical Reading	1/4/2013	540 of 800		 Accepted	1/4/2013
SAT Math	1/4/2013	530 of 800		 Accepted	1/4/2013
SAT Writing	1/4/2013	540 of 800		 Accepted	1/4/2013
Placement Tests					
No tests of this type have been recorded.					
Other Tests					
No tests of this type have been recorded.					

Figure 10 Screenshot of Test Scores

GRADES

The **Grades** tab provides an overlook of an advisee's grades by semester. The current semester expands by default. To expand other semesters, simply click on the **semester header**.

Summer 2018 Term GPA: 4.000			
Course Section	Title	Final Grade	Credits
BUS-451-01 5/21/2018 - 7/14/2018	Business Internship	A	3

Figure 11 Screenshot of Expanded Semester