Stellic

Registrar's Office

UNIVERSITY of WISCONSIN
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Stellic...

Enrolling

Schedule Planning

Stellic...

Stellic...

Stellic...

Data and Data Analytics

Stellic...

Stellic...

Degree Audit

Academic Planning

Stellic...

Implementation | Testing | Rollout
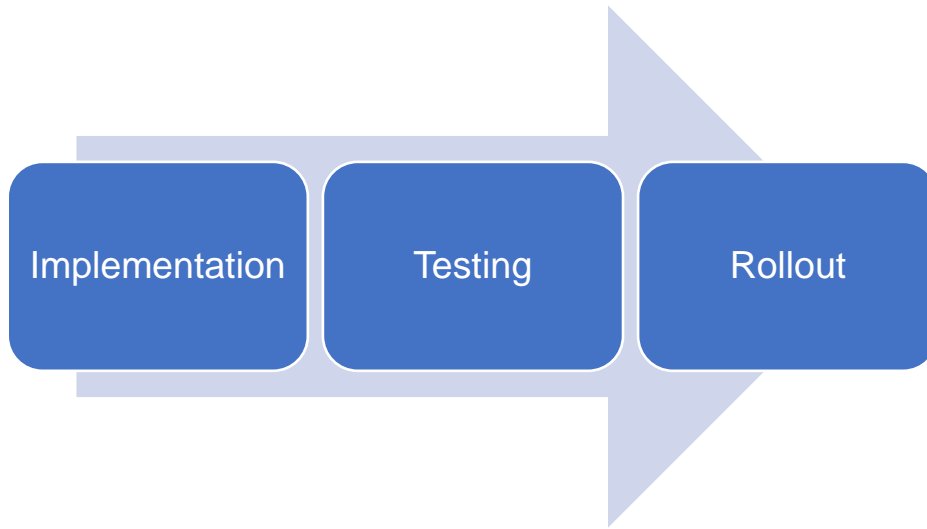
Implementation: March 2023 to present
Testing: Audits vs Enrollment
Rollout: Phased and concurrent

Schedule Planner access ends September 29th

Training for advisors and ad campaign for students October

LOTS of testing October and early November

Full launch in mid-November for Spring 2024 priority enrollment
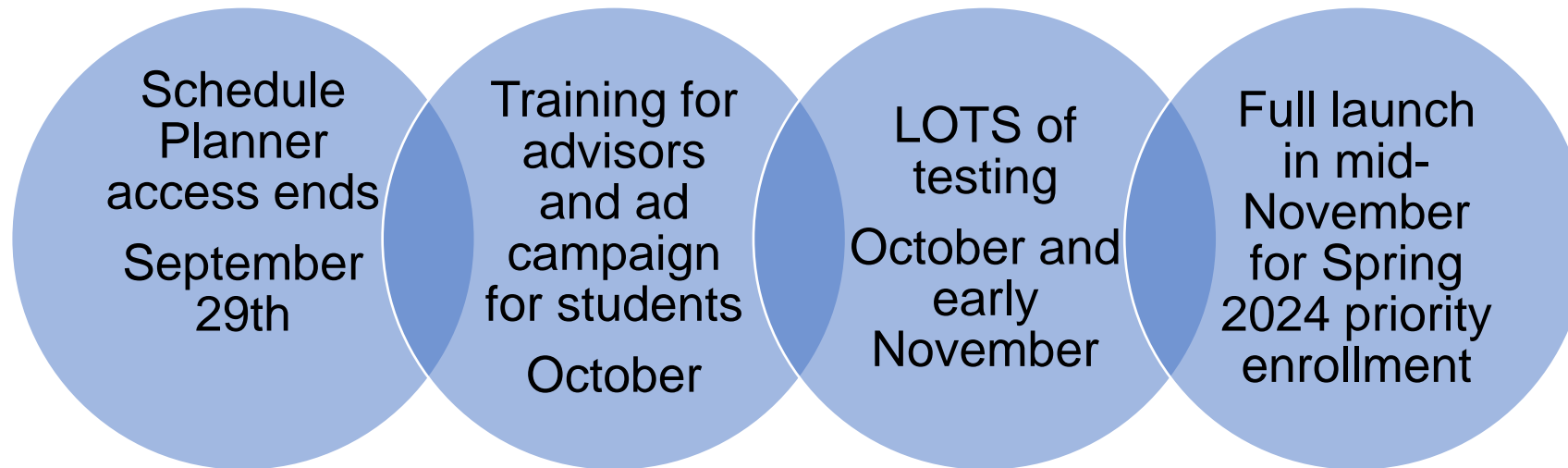
Rollout for Registration

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What it looks like?
How it functions?
What it replicates?
What's different?

Does not "generate schedules" with 867 options.

Nothing changes as far as PAWS functionality and capabilities!

Shopping cart before enrollment opens = Planner

Students can add courses to this at any time and then choose specific sections when PAWS shopping carts open.

Same scheduling tools as far as adding breaks.

Very similar searches and filters for finding classes.

Stellic...
University

- Home
- Track Progress
- Plan your Path
- Schedule Summer 2023
- Schedule Fall 2023
- Explore ▼
    - Courses
    - Pathways
    - Programs

QUICK LINKS

- Appointments
- Academic Calendar
- Your Notifications
- Manage Settings
- Report a Problem

Home

Search

STELLIC UNIVERSITY

SUMMER 2023

When a student first logs in during an active registration period, they will see this banner text.

⏱ **Registration Open**

The registration window is now open for Spring 2023
The registration window is now open for Summer 2023
The registration window is now open for Fall 2023

Plan and Register

When they click "plan and register," it will take them to their planner . . .

Quick Access

Track
Graduation Requirements

Enrolled
Computer Science (BS)
Additional Major in Cognitive Brain Science

Plan
Your Pathway

Planned
6 Courses (Summer 2023)
13 more courses to plan

Schedule
Your Courses

Scheduled for Summer 2023
6 courses - 6 sections
No activities

Stellic...
University

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Fall 2023
9 Credits

+ Spring 2024

Registration

Opens 3 Jan (9:00 am EST)

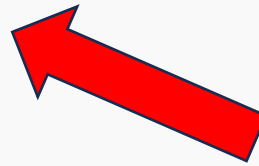Add courses to your plan, navigate to schedule and register your courses before the deadline!

📅 Go to schedule

MATH-0061
Discrete Mathematics
📅 UNSPECIFIED SECTION

ME-0093
Special Topics
select topic
📅 UNSPECIFIED SECTION

ME-0096
Thesis
📅 UNSPECIFIED SECTION

This is what is looks like from the planner view where they can link to registration

Tentative List   Progress   Search Course

Remaining Requirements ▾   13

COMP-0105
Programming Languages

COMP-0160
Algorithms

Calculus I
Computer Science (BS)

ME-0011
Materials & Manufacturing II

ME-0021
Mechanics II

ME-0031
ElectromechSystems&RoboticsII

ME-0041
Engineering Design II

ME-0051
Thermal Fluid Systems II

ME-0070

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Home

Search

back to plan

Primary Plan Fall Year 3 ...

Request to Review Plan

Medford edit | 9 credits

Registration

Add courses to your plan, registration is open

Register your courses

Process And Pay For Courses In Your Student Information System (SIS)

Their schedule will encompass courses the student has added to their planner for this selected term.

When they click here

🗒 Confirm Courses for Registration

Today ‹ › **September 2023**
(GMT-04:00) Eastern Time - New York City

5 Days

| 04 MON | 05 TUE | 06 WED | 07 THU | 08 FRI |

Courses

1 section not chosen | Auto Generate Schedule

MATH-0061
Discrete Mathematics
📅 02-LEC (84258) | Planned

ME-0093
Special Topics
Topic: Intro To Music Engineering
📅 ME-LEC (82783) | Planned

ME-0096
Thesis
📅 UNSPECIFIED SECTION

+ Add Courses

Activities

No activities found
Activities help you organize your non-course engagements in a semester.

+ Add Activity

Navigation (sidebar)

- Home
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? Help

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Register Courses

Course Plan
Fall 2023

[+ Add Courses] [🛒 Add All to Cart]

ME-0096

ME-0096 Thesis

📅 NO SPECIFIED SECTION

Cannot be added without a section, select a section

🛒 **Registration Cart**
Select or drag courses from your course plan in the order of preference.

1
MATH-0061   Discrete Mathematics
⠿   📅 02-LEC   M,W,F 10:30AM - 11:20AM   3 Units   ✓ Cleared to register.   Class No.: 84258   ✕

2
ME-0093   Special Topics: Intro to Music Engineering
⠿   📅 ME-LEC   T,R 01:30PM - 02:45PM   3 Units   ✓ Cleared to register.   Class No.: 82783   ✕

[**Complete Registration**]

This pop-up window appears

Student can add individual courses from here if they need to, otherwise the courses in their plan will populate here and the student will select "complete registration" to finalize their selection. Depending on if the student has holds or other limits, they will get an error message if anything they are registering for isn't permitted, otherwise the registration goes through!

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Register Courses

Registered Courses

These courses were registered, you will be required to Process and Pay in your <u>Student Information System (SIS)</u> to complete the process.

MATH-0061   Discrete Mathematics

📅 02-LEC   M,W,F 10:30AM - 11:20AM   3 Units   Registered   Class No.: 84258

ⓘ Test message

ME-0093   Special Topics

📅 ME-LEC   T,R 01:30PM - 02:45PM   3 Units   Registered   Class No.: 82783

ⓘ Test message

Back to schedule

Stellic Degree Audits

- Degree Audits in Stellic will replace the use of the Academic Advisement Reports (AAR) in Peoplesoft to track degree progress and clear for graduation.

  Used for Advisors and RO

Arts ⌄ edit

- Take at least 3 credits that match the following:
  - Course with an attribute GER Arts(A)

Humanities ⌄ edit

- Take at least 6 credits that match the following:
  - Course with an attribute GER Humanities(HU)

Natural Sciences ⌄ edit

- Fulfill all of the following requirements
- Double counting allowed up to 1 courses within the following subrequirements unless specified otherwise

Natural Sciences Courses ⌄ edit

- Take at least 6 credits that match the following:
  - Course with one of these attributes: GER Natural Science(NS); GER Natural Sci Lab/Fieldwork(NS+)

Natural Science Lab Requirement ⌄ edit

- Take at least 1 course that matches the following:
  - Course with an attribute GER Natural Sci Lab/Fieldwork(NS+)

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- A degree audit building team has started to meet with Stellic to build degree audits for each program at UWM (majors, minors, etc).
  - Initial audits will be built using requirements as they are presented in the Academic Catalog.

- Once degree audits are built, the audit builders will connect with the School/College/Department so they are able to review the audit.

- Once we "go live" with Stellic, additional staff will be trained to build and edit degree audits.

- Additional planning tools will be available for students to plan their degree requirements over the course of their 4 years (or time at UWM)
  Students will use their planner, which connects with the degree audit, to plan their course enrollment
  Enrollment will be available directly from the Planner

- Requirements will be assigned to students in different ways:
  - Universal requirements: requirements that apply to all students, or a subset of all students (example: GER requirements, Residency, or School/College requirements)
  - Program requirements: applied to students with a specific plan or sub-plan code

Much more user-friendly and visually appealing than the AAR

In this case, student still need 1 course in QL

Specifically QL B

Requirements can be fulfilled by a course, or we can use milestones or other indicators to meet requirements

`01` Quantitative Literacy [fulfill all]

✓ Part A [3 constraints]

✓ 100-Level UWM Math Course [1 constraint]

✓ MATH 103 Contemporary Applications of Mathematics 3 CREDITS TAKEN IN SPRING '22 A

`01` Part B [1 constraint] 🔍 •••

- Take at least 1 course from the following attribute: Quantitative Literacy - Part B(QLB) ×

✓ Foreign Language [2 constraints]

- Fulfill any of the following requirements ×
- The requirement is waived for students who have any of these tags: GERFORLANG:10, GERFORLANG:20, GERFORLANG:30, GERFORLANG:40, HSFORLANG:2 UNITS, HSFORLANG:3 UNITS, HSFORLANG:4 UNITS
- ▓▓▓▓▓▓▓ has the following tags: HSFORLANG:3 UNITS
- Other ways to complete this requirement may be available to some students

Next Steps

Testing, testing, testing

Training!!

Communications to students

Questions: Kristin (hildebra@uwm.edu)

Thanks to the Stellic team here on campus!

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