RCS Reimagine: Updates for Managing the Schedule of Classes

Introductions



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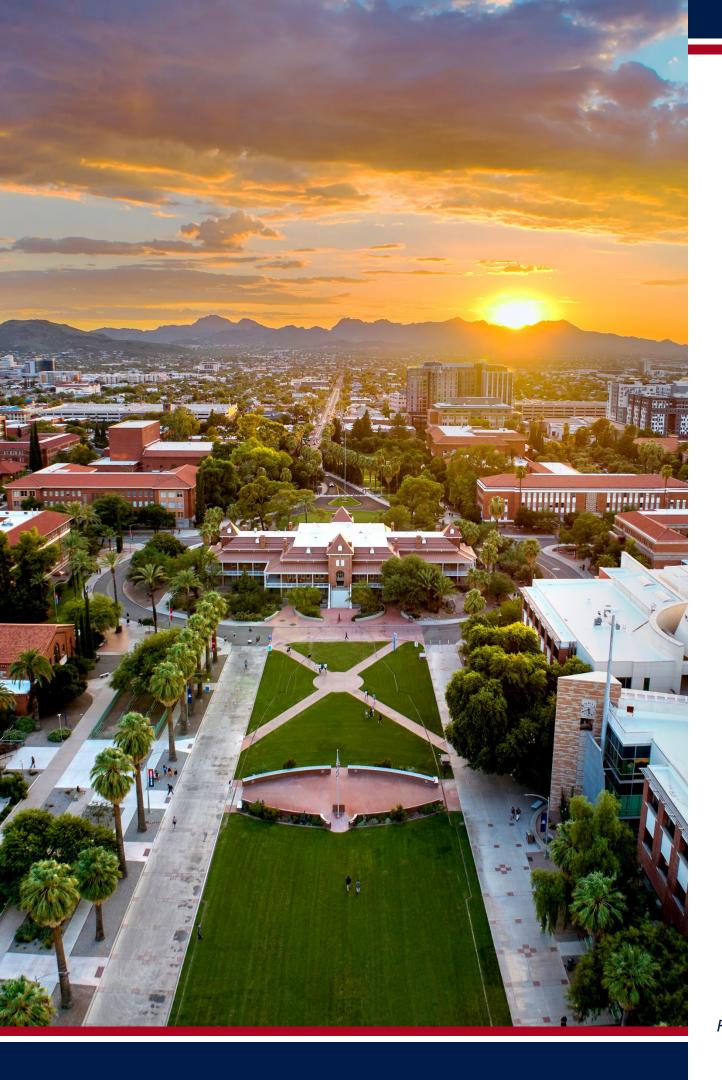
Academic Records Coordinator Sr.,

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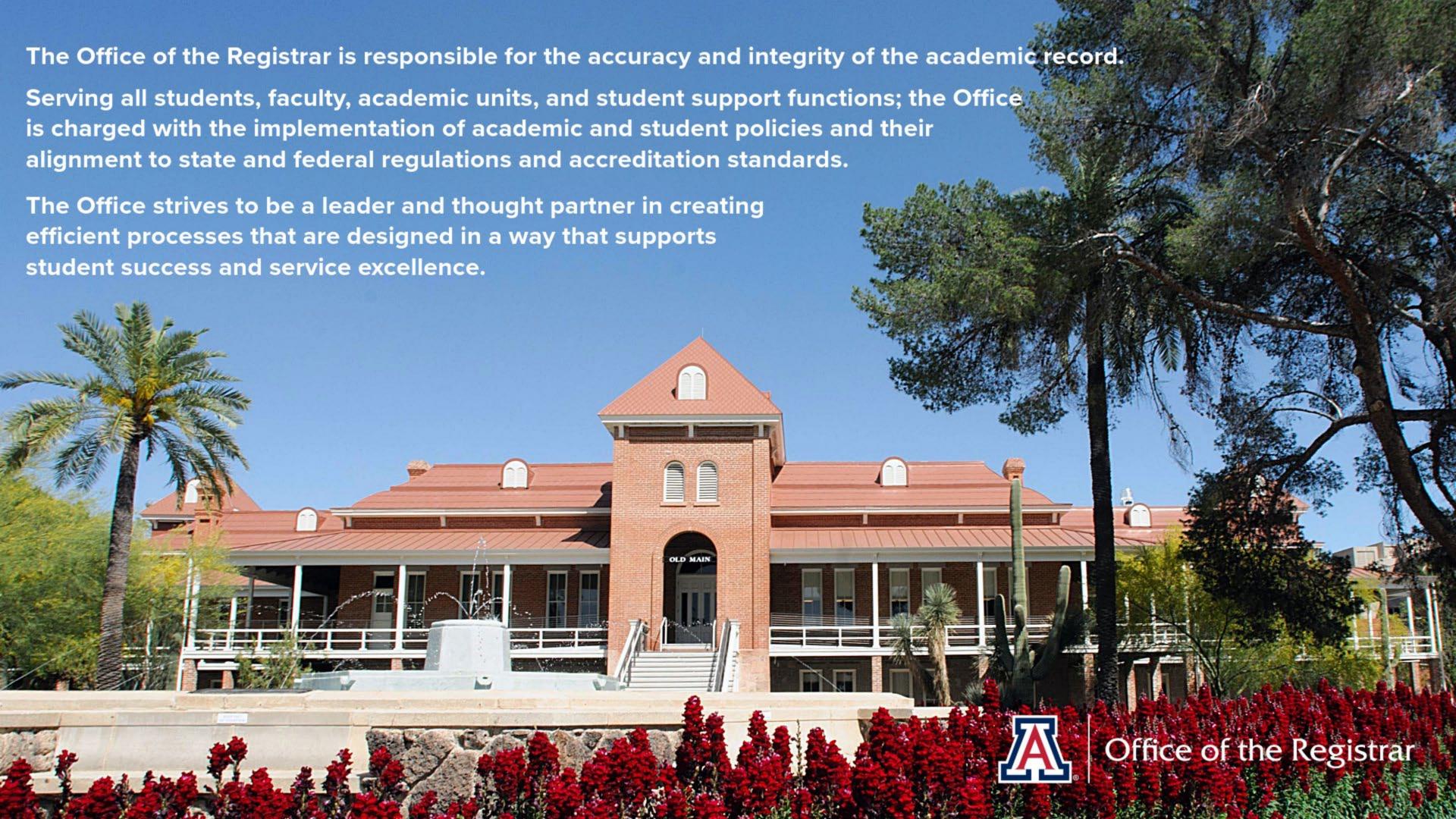
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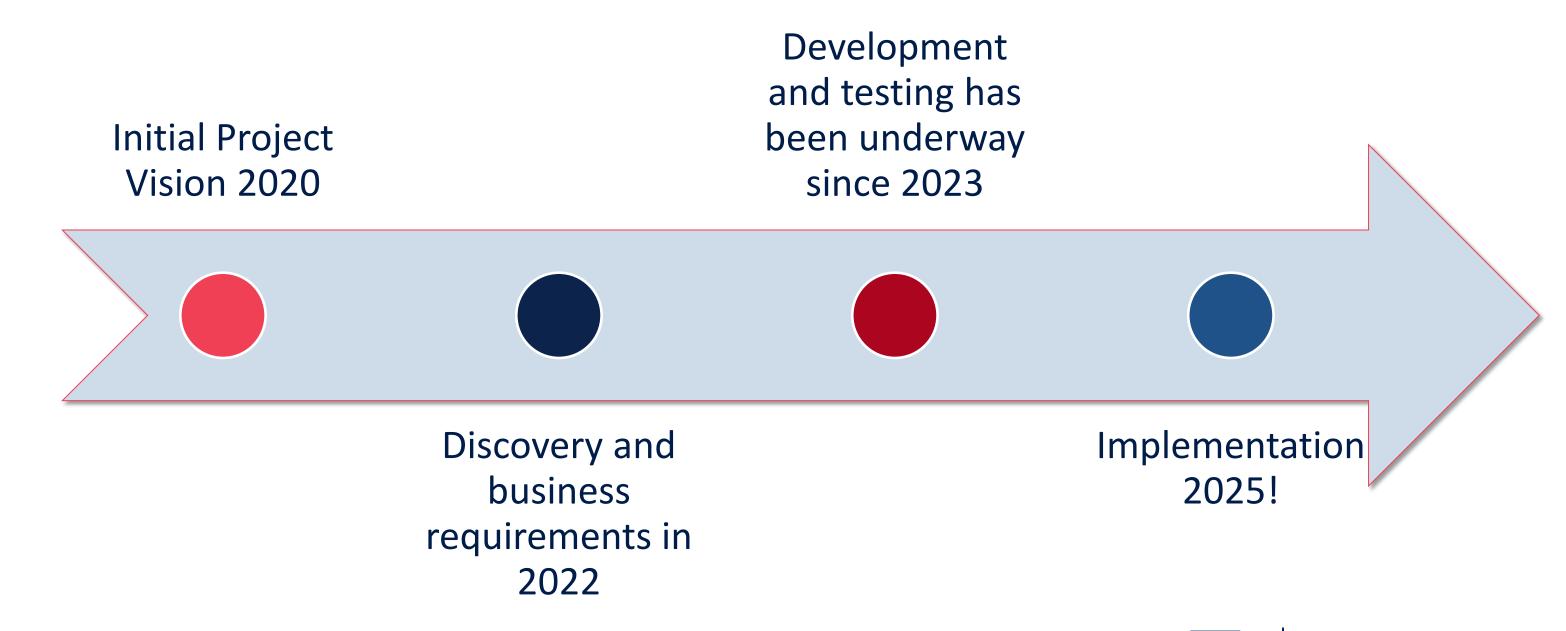
- Overview of Logic Based Rules
- Changes in Open & Closed Scheduling Access Timeline
 - Navigation Tile One Stop
 - Section Request Add
 - Section Request Change
- Demonstration of Managing the Schedule of Classes
- Support Resources
 - Updated Training Materials
 - Project Rollout Webinar
 - Office Hours
- Questions





RCS Reimagine Project Overview

What began as a desire to align system processing with class scheduling best practice in accordance with Catalog and Academic Policy, has evolved and developed over the past 5 years.





Purpose of Logic-Based Rules

Enhanced System Logic

- Prevents class sections from being set up outside of class scheduling best practices and Catalog & Academic policies
- Reduces data entry mistakes and streamlines the scheduling process
- Alleviates the need for as many clean-up reports because the embedded field logic prevent certain errors at the point of data entry
- Reduces need for clean-up related communications

When evoked, the logic-based rules will result in 4 potential outcomes:

- L. Save
- 2. Auto Correct
- 3. Warning Message
- 4. Do Not Save Alert





Save

The logic-based rules are designed to review data and only allow class set-up that aligns with class scheduling best practices and Catalog policy to save.

- Example: Sections with 999-RMRQST Facility ID with the room characteristic 32 will save
 - No changes needed.
- Example: Sections assigned on Online Campus with an Instruction Mode of Fully Online (FO) will save
 - No changes needed.
- Example: Sections including a complete meeting pattern [facility ID, Days, Times] will save
 - No changes needed.





Auto Correct

Some logic-based rules are designed to review data and auto correct entries in accordance with Class Scheduling best practices.

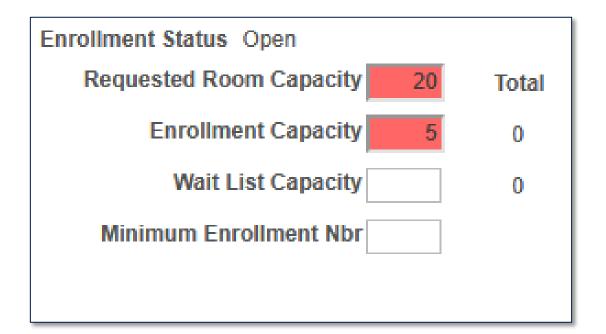
- Example: Sections with 999-ONLINE Facility ID with a room characteristic of 32 will have the room characteristic autocorrected to a 31
 - Upon saving, the change is made automatically.



Warning Message

Some logic-based rules are designed to recognize class set-up data inconsistent with Class Scheduling best practice and provide warning messages to indicated the issue and provide next step actions.

- Example: Sections with mismatched Requested Room Capacity and Enrollment Capacity will be asked to review these fields and confirm their accuracy
 - These sections will save as normal
 - Referencing the rule number listed in the warning message is helpful if additional assistance from RCS is needed



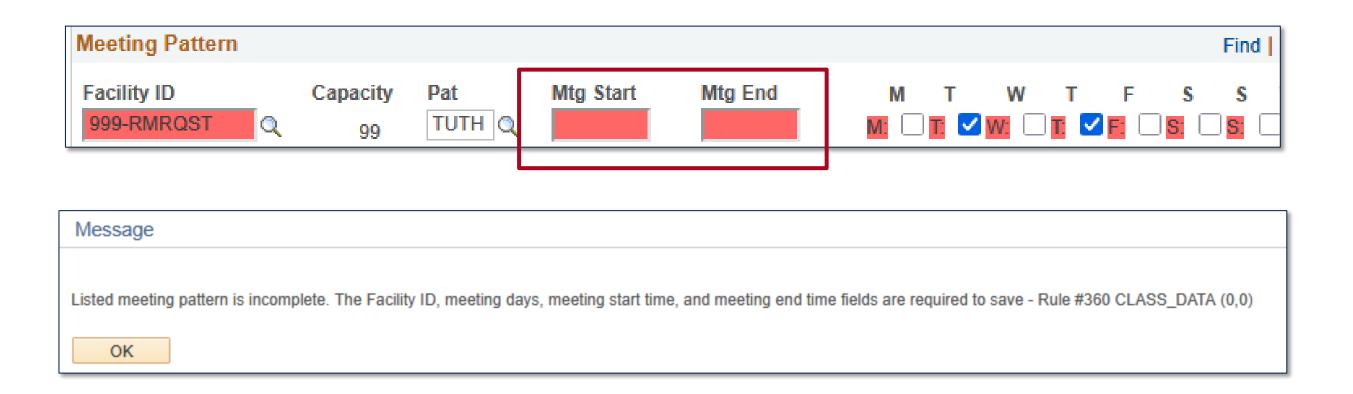
Message
The Requested Room Capacity value differs from the Enrollment Capacity value. If requesting a Centrally Scheduled Classroom, change these values to match Rule #650 CLASS_DATA (0,0)
ОК



Do Not Save

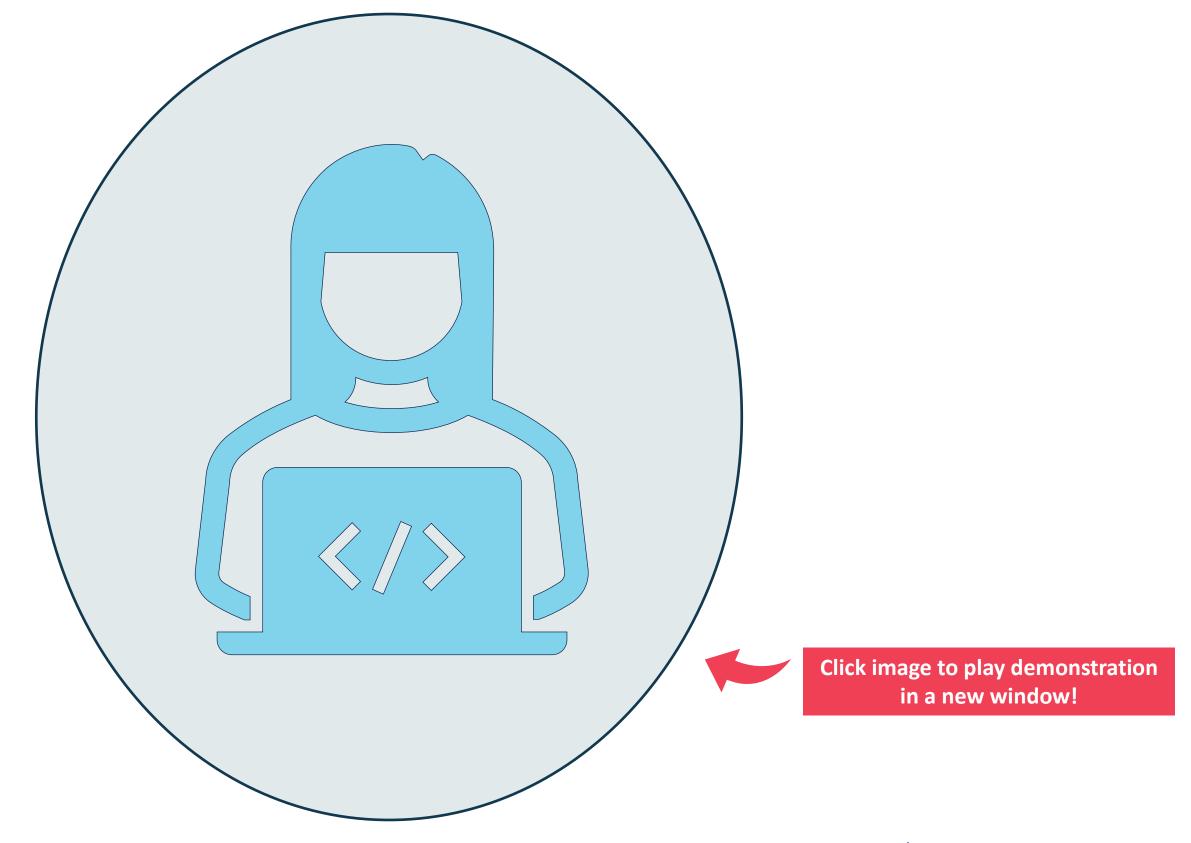
Some logic-based rules are designed to prevent class set-up data from saving with incorrect or incomplete class data

- Example: In-Person sections cannot be saved with the Active status and an incomplete meeting pattern. The meeting pattern must be resolved before saving
 - A warning message will appear to direct department schedulers on actions needed to resolve the issue





Let's watch the rules in action!

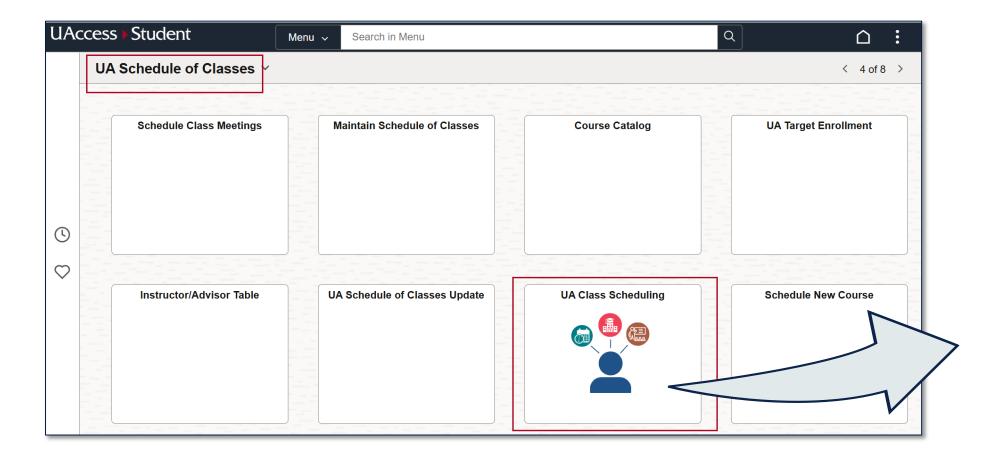




Navigation Tile One Stop

The Navigation tile has a specially tailored list to guide for department schedulers

User friendly titles will redirect based on action-oriented processes



Organized by Access Period & Use

Year Round

- Closed Scheduling
- Open Scheduling

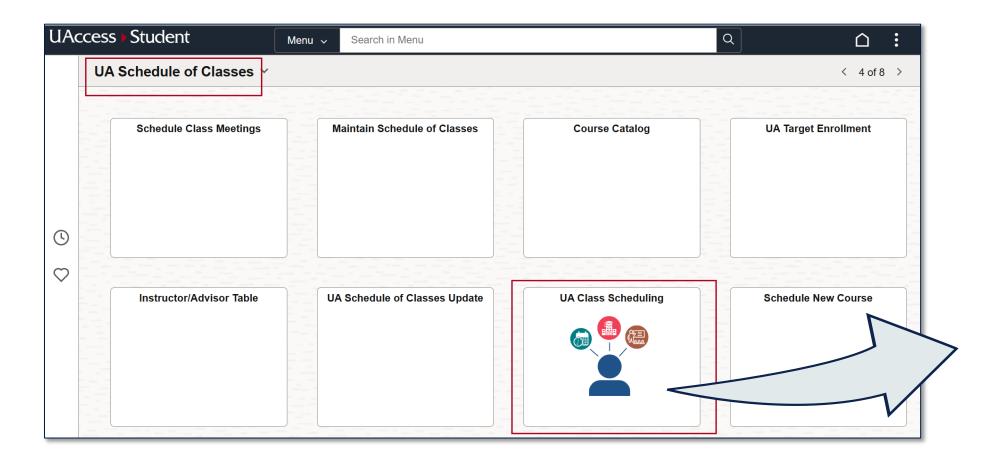
Resources



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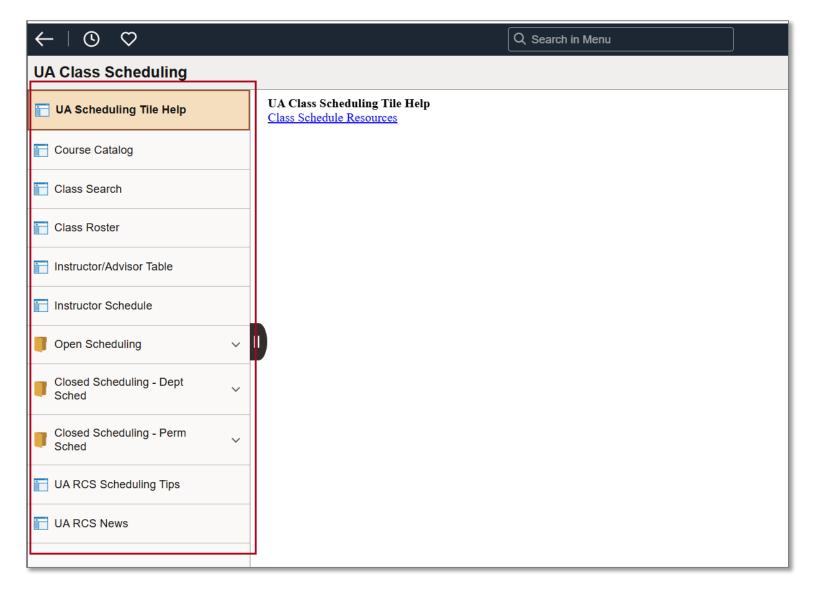
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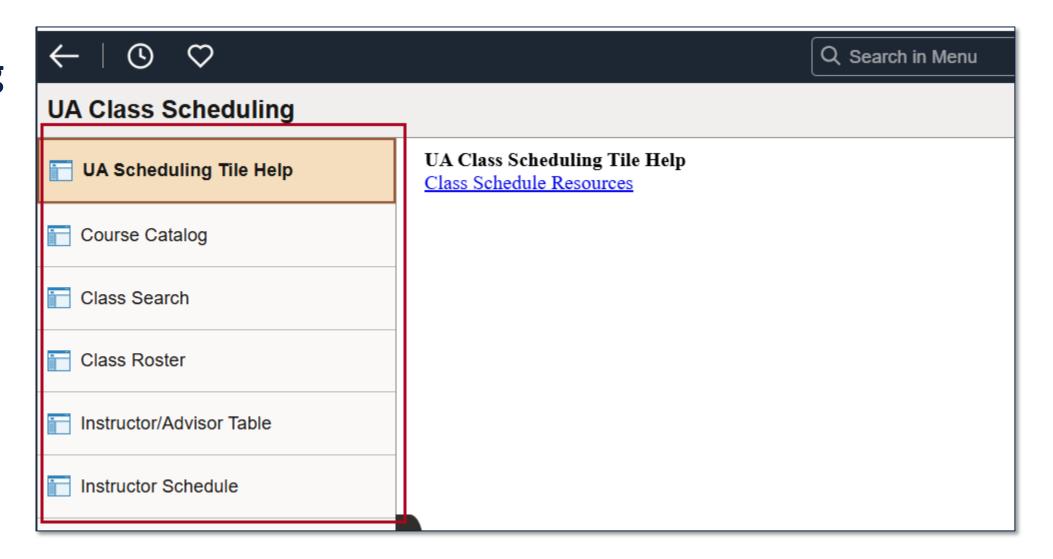




One Stop Experience for Year-Round Access

Department Schedulers have access during Open and Closed Scheduling to the following class scheduling tools:

- Course Catalog
- Class Search
- Class Roster
- Instructor/Advisor Table
- Instructor Schedule

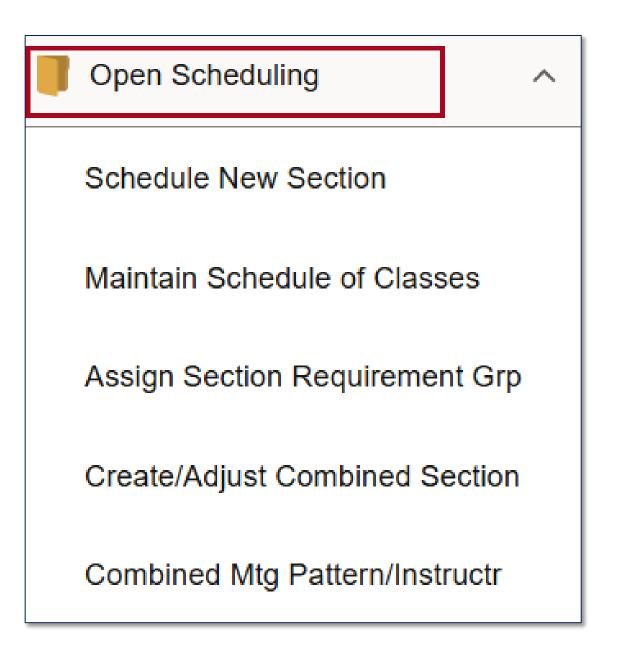




One Stop Experience for Open Scheduling Access

In addition to the Year-Round tools, department schedulers have access during open scheduling to the following class scheduling tools:

- Schedule New Section
- Maintain Schedule of Classes
- Assign Section Requirement Grp
- Create/Adjust Combined Section
- Combined Mtg Pattern/Instructor





The Scheduling Time Periods

In review

Open Scheduling

(weeks 1—13)

- Start of the bi-annual scheduling cycle
- Assignment of instructors, modality, meeting pattern, and room characteristics
- More access to make changes to class section setup data
- Priority Scheduling, CLS & Common Final Exam requests due July 1 & Dec 1

Optimization

(weeks 14—18)

- No changes or section requests while rooms are assigned
- Centrally Scheduled Classrooms are assigned
 - Priority Scheduling
 - Collaborative Learning
 Spaces
- Optimization Clean-up

Closed Scheduling

(week 19—classes begin)

- Resolution week appointments
- Section request needed for change or add to disabled fields
- RCS busy with cleaning up data and ensuring sections follow policy
- Schedule of Classes is published, and student shopping carts are available, March 1 & Oct 1



Changes in Open & Closed Scheduling Access Timeline

With the logic-based rules in place increased access for department schedulers with managing the class set-up.

 Adjustments to the page controls are in place to allow for greater access

To allow for Priority Scheduling Room Assignments and Optimization Process, we will still have two distinct Open and Closed scheduling periods

 After Optimization, the built in Section Request Add & Change process allows for a longer access window for class set-up changes that have limited impact to the student experience.

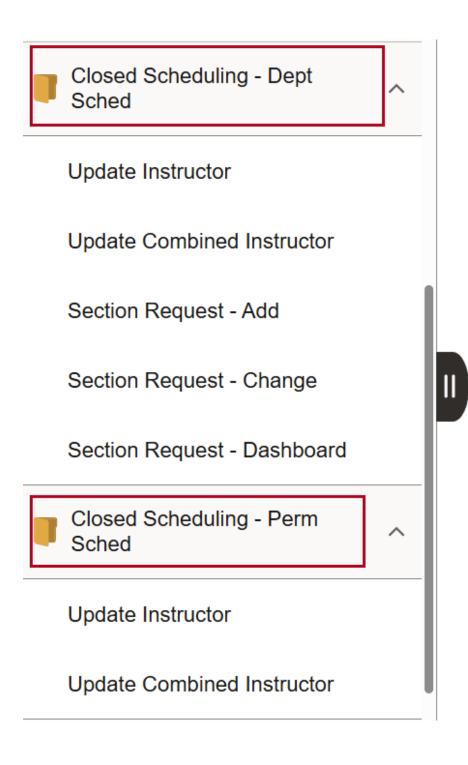
The difference with RCS Reimagine is that

Logic-Based Rules During Closed Scheduling

- As needed, changes can be made to any class setup fields that are active during Closed Scheduling
- Any changes to a class set-up field that is disabled should be submitted via a section request – change



One-Stop Experience for Closed Scheduling Access



 In addition to the Year-round tools, department schedulers have access during Closed Scheduling to the following class scheduling tools:

Department Schedulers:

- Update Instructor
- Update Combined Instructor
- Section Request Add
- Section Request Change
- Section Request Dashboard

Perm Department Schedulers:

- Update Instructor
- Update Combined Instructor

Increased access during Closed Scheduling:

- Section Number & Associated Class Number
- Course Topic
- Schedule Print checkbox
- Class Attributes
- Contact Minutes (view)
- Waitlist Capacity
- Department Consent
- Class Notes
- Update Class Association Requisite
- Requirement Group
- Requirement Designation

Changes are permitted until a class section has enrollment

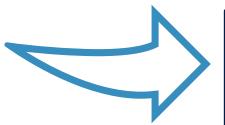




Section Requests – Add & Change

Section request are now built directly into UAccess and include built in Request Comments and Workflow routing that will expedite processing and reduce external, email communications.

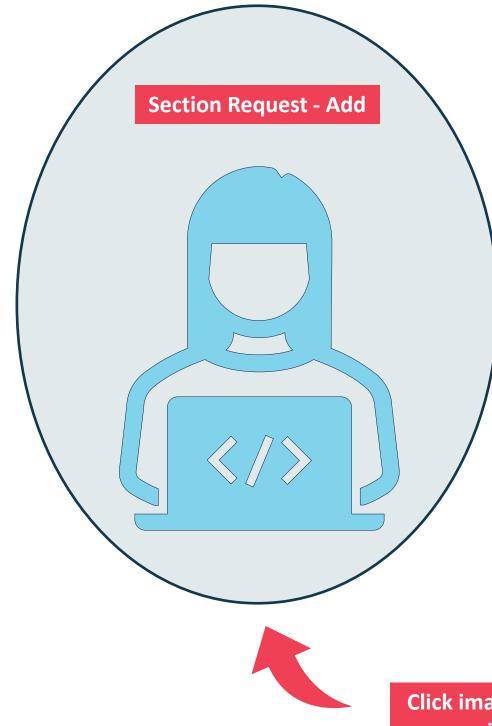
- Section Request Adds
 - Insert class set-up details for all requested fields
- Section Request Changes
 - Only insert class set-up details to be changed
 - No need to recreate existing class section data

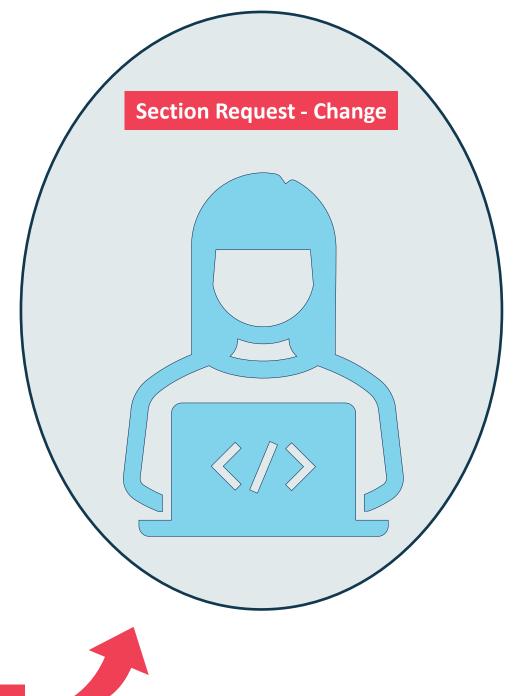


Section Request – change is only submitted if class set-up edits are needed to disabled fields during closed scheduling



Time for Section Request Navigation Demos!











Transition of Section Form to Section Request

- Fall 2025 SASG Section Forms closed May 30, 2025
 - Please do not submit any non-urgent Fall 2025 section forms after this date.
 - Existing Fall 2025 submissions will be resolved between May 30 June 5. If a form cannot be completed, RCS will contact the department scheduler with next steps.
- New processes for Fall 2025 (and beyond) launch
 June 6
 - NEW Section Request process goes live Friday, June 6, 2025.
- Summer 2025 forms continue as usual
 - The current SASG process will remain in place for Summer 2025 section forms through August 11, 2025



Project Transition & Go Live

Tuesday, June 3 – Friday, June 6



Key dates to remember:

- Kickoff webinar 6/3
 - Recording available 6/4
- Project launch 6/6
 - New section request for fall 2025
 - Logic-based rules and system enhancements live!
 - New Resource Guides, updated trainings, & open office hours in June & July



Updated Department Scheduler Resources

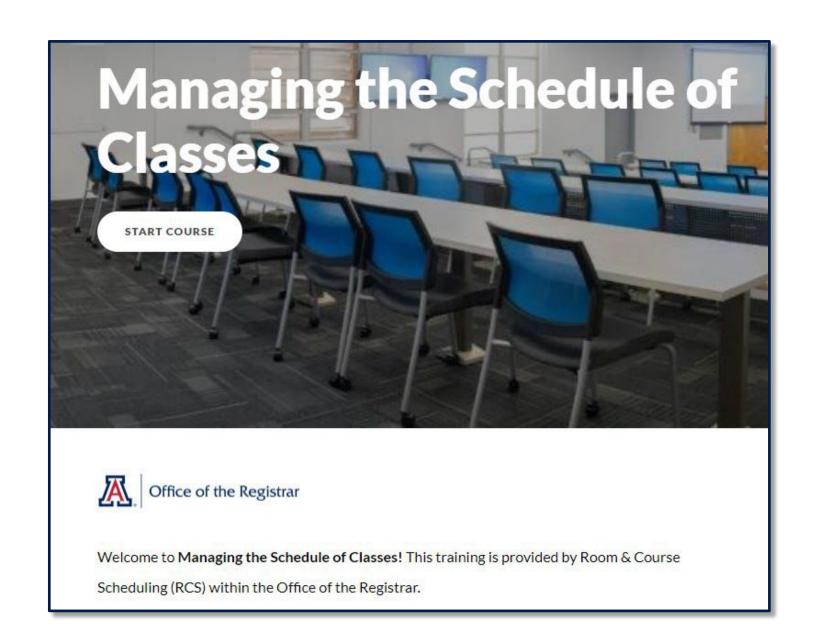
1. Resource Guides

 Scheduling Resource Guides are updated to reflect the user experience impacts based on the logicbased rules

2. Department Scheduler Training:

- The training is updated to indicate the user experience impacts based on the logic-based rules
- Recommend new and experienced schedulers to review

MANAGING THE SCHEDULE OF CLASSES TRAINING





RCS Summer Open Office Hours

Join Us!

Wednesdays & Fridays
June 6- July 30, 2025, from 1-2pm
(excluding July 4)

For one-on-one assistance with:

- Navigation support
- User experience changes
- Guidance for class section set-up

No registration needed; just follow this link:

JOIN OFFICE HOURS AT THIS LINK





Questions?





Administration Building | Main Floor, Room 210 Phone: 520-621-3113 | Email: reghelp@arizona.edu Office hours: Monday – Friday, 8:30 a.m. – 4:30 p.m.

website: registrar.arizona.edu

Room & Course Scheduling

Phone: 520-621-3313 | Email: <u>rcshelp@arizona.edu</u> Office hours: Monday – Friday, 8:30 a.m. – 4:30 p.m.