JOB AID

Schedule of Classes: Enrollment Control

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Student Information System MICHIGAN STATE UNIVERSITY

Contents

nrollment Control	2
Search for Class	2
Enrollment Capacity	3



Schedule of Classes: Enrollment Control

Enrollment Control

Search for Class

Navigation: Navigator > Curriculum Management > Schedule of Classes > Schedule New Course

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Search Criteria													
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View All Academic Institution Te MSU55 22		Catalog Nbr Academia 101 Undergra			Course	t 🕢 1 of e ID Course (5 1							

- 1. Enter the following Search Criteria:
 - Academic Institution: MSU55
 - **Term**: Type in the 4-digit term. Notice when you enter the first few characters, the list will begin to populate. Select a term from the list.
 - Subject Area: Enter if known or click the look-up button and select from the list.
 - Catalog Number: Enter the course number.
- 2. Click the Search button. Select the course from the Search Results list.

The Schedule New Course page will open with the Basic Data tab showing.

3. Click the Enrollment Control tab.



Enrollment Capacity

Basic Data Meetings Enrollment Control Reserve Cap Notes Exam LMS Data Textbook GL interface Course ID 125835 Course Offering Nbr 1 Academic Institution Michigan State University Tem Fail Sensiter 2020 Undergrad Subject Area WRA Writing, Rinet & Amer Cutures Catalog Nbr 1 Catalog Nbr 10 Writing as inquiry Find View 100 First © 15 of 137 © Last Session 1 Regular Academic Session Class Nbr 30559 Class Status Active Cuncel Class Class Status Active ✓ Cuncel Class Enrollment Status Open *Add Consent Required Requested Room Capacity 50 Total *Drop Consent INo Special Consent Required ✓ Enrollment Capacity 22 22 151 Auto Enroll Section Wait List Capacity 0 And Auto Enroll Section Minimum Enrollment Nbr Resection to Section Minimum Enrollment Nbr 0	< Admin Home	Schedule New Course	ଜ	Q	۵	:	\oslash
Associated Class 15 Units 4.00	Course ID 125835 Course Offering Nbr 1 Academic Institution Michigan State University Term Fall Semester 2020 Undergrad Subject Area WRA, Writing, Rhet & Amer Cultures Catalog Nbr 101 Writing as inquiry Enrollment Control	Find View 100 First 🔹 15 of 137 🕑 Last Class Nbr 30559		v Window		Persona	
2nd Auto Enroll Section Minimum Enrollment Nbr	Associated Class 15 Units 4.00 *Class Status Active Class Type Enrollment *Add Consent No Special Consent Required Drop Consent No Special Consent Required	Cancel Class Enrollment Status Open Requested Room Capacity Total					
Auto Enroll from Wait List Cancel If Student Enrolled	2nd Auto Enroll Section						

4. **Class Status**: Will default to *Active*. The class will only display in the class search when the status is *Active*.

*Class Status	Active	~
	Active	
	Cancelled Section	
	Stop Further Enrollment	
	Tentative Section	

The following status values are available:

- a. Active: Section available for enrollment and appears in class search.
- b. **Cancelled Section:** Cancelling a section will drop all students from the class. Once a class is cancelled, it will not appear in class search.
- c. **Stop Further Enrollment:** Class remains active but prevents further enrollment. The class is not visible in class search.
- d. Tentative Section: Does not display in class search; does not allow enrollment.
- 5. Add Consent/Drop Consent: The default value is No Special Consent Required. Students will be able to enroll or drop the class without departmental or instructor consent. The other options for this field are:
 - a. **Department Consent Required**: Student will not be able to enroll or drop the class without permission from the department.
 - b. **Instructor Consent Required**: The student will not be able to enroll or drop in the class without permission from the instructor.
- 6. 1st Auto Enroll Section: Leave blank.



Used with multiple component courses. If students enroll in one component of a class (e.g., a lecture), this feature can be used to automatically enroll them in another section of the same class (e.g., a lab).

7. 2nd Auto Enroll Section: Leave blank.

Used with multiple component courses. If students enroll in one component of a class (e.g., a lecture), this feature can be used to automatically enroll them in another section of the same class (e.g., a lab *and* a discussion). We are not using,therefore, this will not be editable.

8. Resection to Section:

You can use this feature to move students to a different section of the class when the original section is filling up.

Note: When designating a section to handle overflow registrations, the section should meet at the same time as the original section, or the student could receive conflicting messages when being resectioned

- 9. Auto Enroll from Wait List: MSU will use the wait list function for all classes. This box will default to be checked.
- 10. **Cancel if Student Enrolled:** If you wish to cancel a class and students are enrolled, you need to check this box before cancelling the class.
- 11. Enrollment Status: Will update automatically based on the enrollment total compared to the Enrollment Capacity. Options are Open or Closed.
- 12. Requested Room Capacity: Enter the desired room size.

Note: This is informational only; the system will not enforce this field for enrollment. An audit query will be created to check enrollment against the room capacity.

13. Enrollment Capacity: Enter the capacity limit for the class.

Note: The system will enforce this limit when students enroll in classes. The enrollment capacity should not exceed the requested room capacity. There will be custom features to enforce the relationship between enrollment capacity and requested room capacity.

- 14. Wait List Capacity: The wait list capacity will be set to 9999. The wait list function will automatically enroll students on the wait list in numerical order as space becomes available (students from the enrolled section drop themselves) through the add period for each semester.
- 15. **Minimum Enrollment Nbr:** Informational only; enter the minimum number of students to be enrolled in the class.