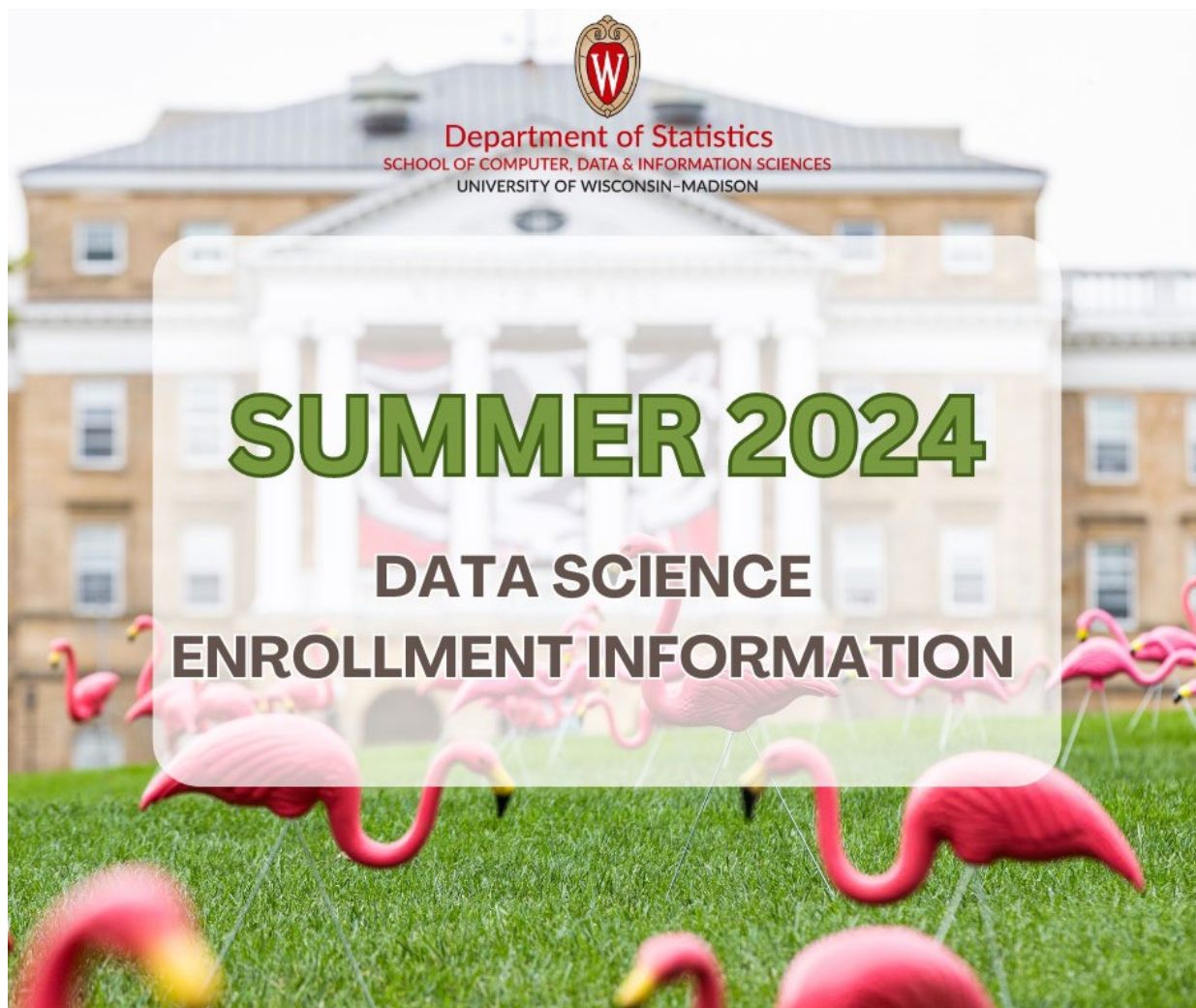


From: "Dana Maltby" via ds_undergrad
To: dsundergrad@q-groups.wisc.edu
Subject: PLEASE READ!! Summer 2024 Enrollment Info for DS
Date: Tuesday, March 12, 2024 8:58:42 AM



Here is a special edition of the weekly DS newsletter all about Summer 2024 enrollment.

In this newsletter:

1. Important Dates & Deadlines
2. Course Equivalency/Taking Courses Outside UW
3. UW Enrollment Requirements
4. F1/J1 Student Information
5. Advising
6. Data Science Major Courses
7. Enrollment Holds
8. Graduating in Summer 2024?

Keep an eye out for our Fall Enrollment email for even more important updates!

Important Dates and Deadline

- March 18 – Summer term enrollment appointment times assigned to students throughout this week
 - Check your MyUW Student Center or @wisc.edu inbox for your appointment
 - April 1 – Students begin enrolling for Summer 2024 term courses **according to appointment times**
-

Course Equivalency/Taking Courses Outside UW

- Courses taken outside of UW are allowed: be sure to check [Transferology](#) to find out if/how your planned class will transfer back to UW
 - [Transferology Portal](#)
 - [Transferology User Guide](#) (Tutorials!)
 - Transfer courses are subject to summer term credit limits (see below for details)
-

UW Enrollment Requirements

- Students can enroll in 1 credit per week of session, per [university enrollment policy](#) (some exceptions apply)
 - **Example:** enrolled in a 4-week summer session? You are allowed to enroll in up to 4 credits maximum
 - **Exception:** if you're enrolling in the 8-week general session, you may take 9 credits
 - Course Search & Enroll does NOT allow you to enroll for more credits than the session limit
 - Maximum summer term credit limit: 12
 - Inquire with your school/college Academic Deans office to inquire about exceptions
 - Follow the [summer credit overload policy](#) if pursuing an exception after contacting the deans
 - Credit limits apply even if you are taking courses outside of UW-Madison
-

F1/J1 Student Information

Summer enrollment is generally not required for continuing students with several exceptions including:

1. Students pursuing [Summer Curricular Practical Training \(CPT\)](#):
 - a. Must enroll in an internship course
 - i. DS/CS students: check out [STAT/CS 403 Internship Course](#) for 1 credit during the summer
 1. Follow the steps listed on the course website (linked above) to request enrollment in STAT 403
1. Students with a summer program end date:
 - a. Please visit the [ISS Full-Time Enrollment webpage](#) for info about your permitted summer enrollment
 - i. [Online Courses Policy](#): if an F-1 or J-1 student needs only one course to complete their program of study and the student intends to remain in the US, that course MUST be in a traditional, on-campus format. Those who choose to take online courses in their final semester must contact ISS, complete a Leave of Absence form, and depart the US (which has impacts on OPT eligibility)

Reduced Course Load Form Information for Summer 2024 Graduating Students:

- Graduating this summer? You may enroll in less than 12 credits while maintaining your visa status!
 - Complete the [internal Stats/DS Reduced Course Load Form](#) to qualify.
 - Your assigned DS advisor will reach out with next steps after reviewing
 - Fill this out **before** spring term ends; failure to submit the form may impact refunds on courses you drop
-

Advising

- Visit the [Data Science Major website](#) for information on:
 - Scheduling individual advising appointments Anna-Marie, Carmela, Dana, or Sara
 - Attending virtual drop-in advising on Thursdays from 2-3pm (central)
 - Quick questions? [Send DS advisors an email!](#)
-

Data Science Major Courses

- Currently planned Summer classes for the DS major:
 - Foundation courses:
 - STAT 240
 - COMP SCI 320
 - NOTE: Both LEC and LAB **require attendance** and students should be available to participate in online learning at the day/time listed
 - L I S 461 (both 3 credit non-Comm B and 4 credit Comm B sections are available)
 - Additional courses to consider:
 - foundational Math classes (MATH 221, MATH 222)
 - upper-level electives offered from a **variety of departments** such as:
 - STAT 451
 - COMP SCI 400, 524, 525, 532, 539, 540, 564, 577
 - MATH 320, 340, 341, 431, 632
 - ECON 315, 410
 - E C E 203
 - I S Y E 512; 575
 - NOTE: this list is **not exhaustive** so please check [Course Search and Enroll](#) for other courses that may be taught.
 - Advisor recommendations: maximum 1 quantitative/coding class in summer term.
 - Planning to work or travel? Please plan ahead – give yourself enough time to complete your coursework.
 - Summer classes are fast-paced and there is a high work load.
-

Enrollment Holds

- View your and clear your holds in the MyUW Student Center: holds may impact your ability to enroll in fall term
 - Check occasionally between now and your enrollment appointment time!
 - [See step-by-step instructions for Viewing Your Holds in Student Center](#)
-

Graduating Summer 2024?

If you are planning to graduate in summer 2024, you MUST apply for graduation after enrolling in your courses. Please click here for a step-by-step guide on how to apply. <https://kb.wisc.edu/registrar/4128>

Below are some additional links regarding graduation.

- Office of the Registrar's diploma information page: <https://registrar.wisc.edu/diploma/>
 - What appears on your transcript: <https://kb.wisc.edu/registrar/page.php?id=96537>
 - Commencement: <https://commencement.wisc.edu/>
-

As always, if you have issues preventing you from enrolling at your enrollment time (either technical or personal), please contact the Data Science advisors (dsmajor@stat.wisc.edu) ASAP with your 10-digit campus ID number.

Anna-Marie, Carmela, Dana, & Sara

