Pre-Requisite Eligibility Rules Cheat Sheet:

Helpful Points:

- There are 3 different types of Eligibility Rules
 - Curriculum = course pre and corequisites
 - Registration = controlling registration appointments
 - Academic Progress = creating academic requirements for completing a program
- There are standard naming conventions for each rule. (no need for Course/Section Managers to do). OUR will create the requested eligibility rule based on the requirements that you submit for the rule.
- If there are equivalent courses for pre-requisites, include these courses in your rule.
 - (i.e. Has completed DAT 1201 or equivalent) Along with this course requirement, you will also include any equivalent courses on your request form.

Pre-Requisite insights:

- Pre-requisite rules can be created for the following:
 - Course Requirement: (Has completed XXX) or (Has completed or is in the process of completing XXX)
 - Course Permission: (Has received permission to take XXX) This will prompt an override request that the instructor/ registrar will need to approve.
 - o Credit Hour Requirement: (Has a minimum or maximum XXX credit hours)
 - Grade Requirement: (Has completed XXX with a grade of X or better)
 - Program of Study: (Has a program of study XXX)
 - Student Cohort: (Student is in the XXX cohort)
 - Test Achievement: (Has received a 4 on the writing placement exam)
 - Combination rule (should you use more than 1 of the above).
- **Has completed** = student has previously completed the course with a grade OR student is currently in the course but will have completed prior to the start of the class they are registering for.
 - (i.e. Melody is currently in ACCT 2610 in Spring 2025 and is registering for FIN 3150 for Fall 2025. WD assumes that Melody will have completed/passed ACCT 2610 before Fall 2025)
- Has completed or is in the process of completing = student has previously completed, OR student is currently taking and will have completed, OR student can take the course concurrently (in the same semester) that it is the pre-requisite for.

•	Has enrolled in = (Do Not Use) student has <u>enrolled</u> in the course at any given point. (student is not required to have passed/completed).