

## 9.2 Dynamic Dates and Specific Class Sections

**Purpose:** Use this document to view how dynamic dates have been calculated for a specific class section via the ctclink Fluid navigation.

**Audience:** Curriculum Management staff.

**!** You must have at least one of these local college managed security roles:

- ZC CM Class Builder
- ZC CM Course Catalog
- ZD CM Class Builder
- ZD CM Course Catalog
- ZD CM Course and Class Inquiry
- ZD CM Local Configuration
- ZZ CM Course Catalog
- ZZ CM Local Configuration

If you need assistance with the above security roles, please contact your local college supervisor or IT Admin to request role access.

**You must also set the following SACR Security permission:**

- [CS 9.2 SACR Security: Basic Requirements for Staff](#)

### Supporting Information:

1. The enrollment section is subject to dynamic rules if the class has multiple components.
2. You can also recalculate specific class sections or override an aspect of the applicable rule as needed.
3. If enrollment already exists, this is where you would calculate the dynamic dates for the specific class section.

# Class Section Dynamic Dates

**Navigation:** ctcLink CS Staff Homepage > Curriculum Management Tile

1. The **Curriculum Management** page displays.
2. Expand the **Class Scheduling** menu on the left.
3. Select the **Class Section Dynamic Dates** sub-menu list item.
4. The **Class Section Dynamic Dates** search page displays.
5. Enter **Search Criteria** to identify your class.
6. Select **Search**.

OR

**Navigation:** Curriculum Management > Dynamic Dates > Class Section Dynamic Dates

7. The **Class Section Dynamic Dates** search page displays.
8. Enter **Search Criteria** to identify your class. (Includes; **Academic Institution, Term** and **Course ID**)
9. Select **Search**.
10. The **Dynamic Class Data 1** tab displays.
11. Scroll through the Dynamic Class Dates sections and find the **Class Nbr** you're working with.
12. View the values in the following sections under the Dynamic Class Dates section.
  - a. The following QRG [9.2 Setting Dynamic Class Date Rules](#) will provide additional information in regards to each field.
13. Validate, Add or Update **Dynamic Class Date Rule** value.
14. Select the **Calculate Dynamic Dates** button.
15. Verify the First Date to Enroll section calculated based on the rule selected.
16. Verify the Last Date to Enroll section calculated based on the rule selected.
17. Verify Last Wait List Date section calculated based on the rule selected.
18. Verify Last Drop To Date section calculated based on the rule selected.
19. Verify the Last Drop Action Dates section calculated based on the rule selected.
20. Verify the Cancel and Withdrawal Dates section calculated based on the rule selected.
21. Verify the Fully Graded Date section calculated based on the rule selected.
22. Verify the Lapse Start Date section calculated based on the rule selected.
23. Verify the Sixty Percent Point in Time section calculated based on the rule selected.
24. Verify the Census Date section calculated based on the rule selected.
25. To override the First Date to Enroll, check the the **Override** checkbox, then enter the value into the **Deadline** field. Do the same for any other Deadline dates you'd like to override.
26. Select **Save**.

Curriculum Management Coll

Dynamic Class Date

Class Meeting Pattern

Messages

Course ID: 000005

Academic Institution: Syracuse CC

Term: Spring 2019

Course Offering Filter: 1

Subject Area: PE

Physical Education - PE

Calculate Dynamic Dates

Classroom: 100

Dynamic Class

Factor of 0000 indicates a date that has no calculation priority

Dynamic Class Dates

Class Section: S1

Location:

Class Rm: 0000

Associated Class:

Dynamic Class Date Rule: 0000

Dynamic Class Date:

First Date to Enroll

Rule: 0

Class Information: Class Start

Rounding Scheme: 0

Start Day:

Factor: 0000.000

Deadline:

00/00/00

Overwrite

Last Date to Enroll

Rule: 0

Point Between Class Start-End

Rounding Scheme: 0

Start Day:

Factor: 0.000

Deadline:

00/00/00

Overwrite

Last Start Date

Rule: 0

Class Information: Class Start

Rounding Scheme: 0

Start Day:

Factor: 0.000

Deadline:

00/00/00

Overwrite

Last Date to Drop

Rule: 0

Point Between Class Start-End

Rounding Scheme: 0

End of Week:

Factor: 0.000

Deadline:

00/00/00

Overwrite

Drop Action Dates

Rule: 0

Point Between Class Start-End

Rounding Scheme: 0

Start Day:

Factor: 0000.000

Deadline:

00/00/00

Overwrite

Drop Deadline (Priority) Factor: 0.000

Deadline:

00/00/00

Overwrite

Drop Deadline (Priority) Factor: 0.000

Deadline:

00/00/00

Overwrite

Drop Deadline (Priority) Factor: 0000.000

Deadline:

00/00/00

Overwrite

Cancel & Withdrawal Dates

Rule: 0

Point Between Class Start-End

Rounding Scheme: 0

Start Day:

Factor: 0000.000

Deadline:

00/00/00

Overwrite

Withdrawal Priority Factor: 0.000

Deadline:

00/00/00

Overwrite

Withdrawal Priority Factor: 0.000

Deadline:

00/00/00

Overwrite

Withdrawal Priority Factor: 0000.000

Deadline:

00/00/00

Overwrite

Fully Enrolled Date

Rule: 0

Class Information: Class End

Rounding Scheme: 0

Start Day:

Factor: 0.000

Deadline:

00/00/00

Overwrite

Lapse Start Date

Rule: 0

Class Information: Class End

Rounding Scheme: 0

Start Day:

Factor: 0000.000

Deadline:

00/00/00

Overwrite

Drop Percent Point in Time

Rule: 0

Point Between Class Start-End

Rounding Scheme: 0

Beginning of Next Week:

Factor: 0.000

Deadline:

00/00/00

Overwrite

Course Date

Rule: 0

Point Between Class Start-End

Rounding Scheme: 0

Start Day:

Factor: 0.000

Deadline:

00/00/00

Overwrite

Save

Print to Screen

Help

Process complete.

9.2 Dynamic Dates and Specific Class Sections

Page 3