



CLASS SECTION DYNAMIC DATES

BUSINESS PROCESS: CLASS SECTION DYNAMIC DATES

MODULE: CURRICULUM MANAGEMENT

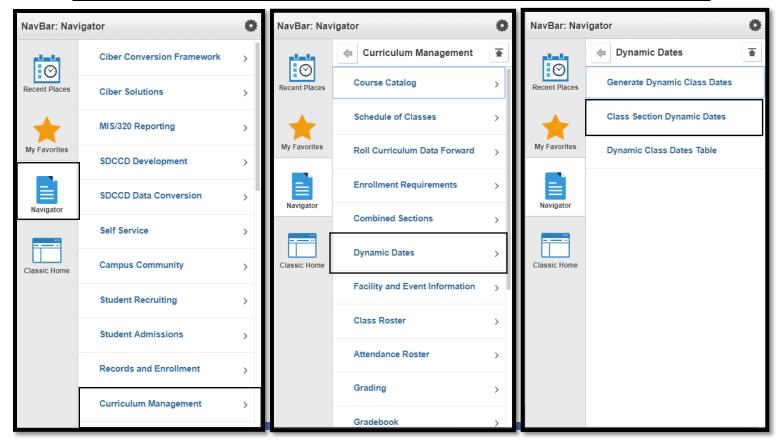
PREREQUISITES

Have a course created that is not a regular 16 week session course (DYN, DY3, INT, 18WK, 12WK, 8WK1, 8WK2, 10WK, etc.). Reference Scheduling a Dynamically Dated Class Section job aid.

INSTRUCTIONS

This Job Aid will go over the process to calculate dynamic dates for class sections. Dynamic dates have different deadlines/dates for Enrollment, Add, Drop, and Withdrawal and to request Pass/No Pass. Each dynamically dated class created AFTER the printed schedule has been approved, must be manually calculated. Please see below.



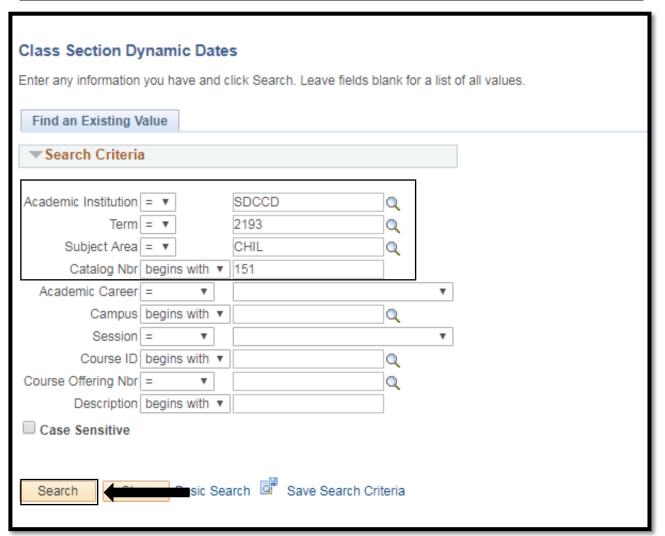


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STEP	Instructions				
2)	To Find an Existing Value, input the following information under Search Criteria:				
	a) Academic Institution = 'SDCCD'				
	b) c)	Term = '2193' - "2" for the millennium or "1" for all years prior to 2000 (1901-1999). - The last two numbers of the year (ie: "09" for 2009, "17" for 2017) - Semester code: "3" for Spring, "5" for Summer, "7" for Fall Subject Area = 'CHIL' (Type in Subject- use only 4 letter acronym)			
	d)	Catalog Nbr = '151' (Type in by Catalog Number)			
	e)	Campus = 'Mesa' (Type in Campus)			
	Then cl	ck Search .			

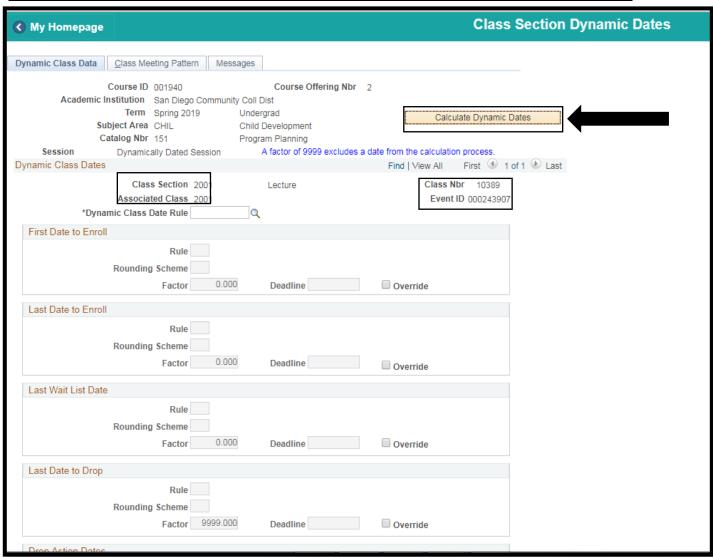


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STEP	Instructions
3)	When the Class Section Dynamic Dates page populates, verify that the Class Section, Associated Class, Class Nbr and Event ID are all correct. Then click the Calculate Dynamic Dates button.



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Job Aid

STEP	Instructions
4)	Notice that all the information will populate after clicking the Calculate Dynamic Dates button. Scroll to
4)	Notice that all the information will populate after clicking the Calculate Dynamic Dates button. Scroll to
	the bottom and click Save down below. <u>End of Process.</u>

Dynamic Class Data Class Meeting Pattern Messages	
Course ID 001940 Course Offering Nbr 2 Academic Institution San Diego Community Coll Dist Term Spring 2019 Undergrad Calculate Dynamic Date Subject Area CHIL Child Development Catalog Nbr 151 Program Planning	s
Session Dynamically Dated Session A factor of 9999 excludes a date from the calculation process.	
Dynamic Class Dates Find View All First 1 of 1	Last
Class Section 2001 Lecture Class Nbr 10389	
Associated Class 2001 Event ID 000243907	
*Dynamic Class Date Rule X_SD_DYN Q SDCCD DD Default Rule	
First Date to Enroll	
Rule B Point Between Class Start-End Rounding Scheme M Basis Day Factor 9999.000 Deadline 11/06/2018 Override	
Last Date to Enroll	
Rule B Point Between Class Start-End Rounding Scheme M Basis Day Factor 9999.000 Deadline 03/22/2019 Override	
Last Wait List Date	
Rule B Point Between Class Start-End Rounding Scheme M Basis Day Factor 9999.000 Deadline 03/08/2019 Override	
Last Date to Drop	
Rule B Point Between Class Start-End	

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Drop Action Dates							
Rule B Point Between Class Start-End							
Rounding Scheme M Basis Day	Nuic =						
Drop Deadline (delete) factor 9999.000	Deadline 12/20/2018	Override					
Drop Deadline (retain) factor 9999.000	Deadline 03/22/2019	Override					
Drop Deadline (Penalty) factor 9999.000	Deadline 04/30/2019	Override					
Drop Deadline(Penalty2) factor 9999.000	Deadline	Override					
Cancel & Withdrawal Dates	Cancel & Withdrawal Dates						
Rule B Point Between	en Class Start-End						
Rounding Scheme M Basis Day							
Cancel Factor 9999.000	Deadline 01/27/2019	Override					
Withdraw w/o Penalty factor 9999.000	Deadline 02/08/2019	Override					
Withdraw with Penalty factor 9999.000	Deadline 04/12/2019	Override					
Withdraw with Greater Penalty 9999.000	Deadline	Override					
Fully Graded Date							
Rule B Point Between	en Class Start-End						
Rounding Scheme M Basis Day							
Factor 9999.000	Deadline 05/25/2018	Override					
Lapse Start Date							
Rule B Point Between	en Class Start-End						
Rounding Scheme M Basis Day							
Factor 9999.000	Deadline 05/25/2018	Override					
Sixty Percent Point in Time							
Rule B Point Between	en Class Start-End						
Rounding Scheme M Basis Day							
Factor 9999.000	Deadline	Override					
Census Date							
Rule B Point Between	en Class Start-End						
Rounding Scheme M Basis Day							
Factor 9999.000	Deadline 04/01/2019	Override					
Pass/No Pass Deadline Date							
	Deadline 04/08/2019	Override					
Search Search Notify	Save Search Motify						
amic Class Data Class Meeting Pattern Messages							

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