Job Aid

## SCHEDULING A DYNAMICALLY DATED <br> CLASS SECTION <br> BUSINESS PROCESS: CREATING CLASS WITH DYNAMIC DATES MODULE: CURRICULUM MANAGEMENT

## PREREQUISITES

Review Scheduling New Course Job Aid; ensure the course dates are correct.

## INSTRUCTIONS

This Job Aid will go over the process to create a class with dynamic dates.

| STEP | Instructions |
| :---: | :---: |
| 1) | Click on the Compass Icon <br> and to navigate to <br> Curriculum Management -> Schedule of Classes -> Schedule New Course |


$\left.\begin{array}{|c|l|}\hline \text { STEP } & \text { Instructions } \\ \hline 2) & \begin{array}{l}\text { Enter "SDCCD" for Academic Institution. } \\ \text { Select your Term. }\end{array} \\ \hline \text { Select magnifying glass for term options. Only the first } 100 \text { results drop down in the Search } \\ \text { Results. You may need to click on the right arrow to search further. }\end{array}\right\}$

[^0]
## Find an Existing Value

## Search Criteria

| Academic Institution | $=\mathbf{V}$ |
| ---: | :--- |
| Term | $=\mathbf{V}$ |
| Subject Area | $=\mathbf{V}$ |
| Catalog Nbr | begins with $\mathbf{~ V}$ |



| STEP | Instructions |
| :---: | :--- |
| 5) | Select course by Campus. Multiple options may be listed below. |


| Search Results |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| View All |  |  |  |  |  | First (4) 1-3 of 3 Last |  |  |
| Academic Institution | Term | Subject | Catal | Academic | Campus | Description | Course ID | Course Offering Nbr |
| SDCCD | 2187 | ENGL | 101 | Undergrad | CITY | Reading and Composition | 008501 | 1 |
| SDCCD | 2187 | ENGL | 101 | Undergrad | MESA | Reading and Composition | 008501 | 2 |
| SDCCD | 2187 | ENGL | 101 | Undergrad | MIRA | Reading and Composition | 008501 | 3 |


| STEP | Instructions |
| :---: | :--- |
| 6$)$ | On the Basic Data Tab, verify the following information: Term, Subject Area, Catalog Nbr. |



| STEP | Instructions |
| :---: | :--- |
| 7) | On the Basic Data tab, under Class Sections, click on the magnifying glass next to the *Session <br> box. Select DYN for dynamic session in the pop-up box. <br> (DYN= are normal dynamic dates; DY2= 3 wks or less; DY3= 18wks+) |
| 8) | If class is 6 weeks or less, class can begin on the ACTUAL start date regardless of the day (i.e. <br> Class can begin on a Tuesday or Wednesday, but it SHOULD end on a Saturday, certain <br> exceptions will allow courses to end on different days) <br> Classes 7+ weeks, must start on Mondays. |



| STEP | Instructions |
| :---: | :--- |
| 9) | Once the correct DYN has been selected, enter the appropriate Start/End Date of the class <br> using MM/DD/YYYY pattern. Fill out the following boxes correctly: *Class Section (must <br> match) *Associated Class; *Location, and *Instructor Mode |


| Class Sections |  | Dynamically Dated Session | Find \| View All First | (1) Last |
| :---: | :---: | :---: | :---: | :---: |
|  | *Session DYN |  | Class Nbr 10002 | $\pm \square$ |
|  | Class Section 2000 |  | *Start/End Date [0/24/2018 ${ }^{\text {a }} 112 / 127 / 2018$ |  |
| STEP | Instructions |  |  |  |
| 10) | a) Navigate to the Meetings tab under Meeting Pattern section, change the *Start/End Date to match the dates entered in Basic Data tab <br> -OR- <br> b) Click the minus button on the Meeting Pattern section to delete the entire meeting pattern; this will automatically update the *Start/End Date to show the dynamic dates on the Basic Data tab. <br> Click Save to generate a class number. End of Process. |  |  |  |




[^0]:    Schedule New Course

    ## Enter any information you have and click Search. Leave fields blank for a list

