## DYNAMIC DATE SESSION CODES

## BACKGROUND

PeopleSoft Campus Solutions uses Session Codes to define dates for a class section.

## RULES TO REMEMBER

There MUST be AT LEAST 3 Instructional Days (possibility to teach for 3 days) for a week to count as 1 week.

Example 1: Start Date $=03 / 01 / 2024$ and End Date $=04 / 20 / 2024$; Number of Weeks $=6$ Weeks (week in orange does not count).
Spring 2024


Example 2: Start Date $=03 / 04 / 2024$ and End Date $=04 / 30 / 2024 ;$ Number of Weeks $=7$ Weeks (week in orange does not count).


Section is scheduled for:


Then:

The class section MUST Start and End on the ACTUAL Class Start and End dates.

6 Weeks or More

The class section Start date MUST be on a Monday and the End date MUST be on a Saturday.

## SET DATE SESSION CODES



Do not override the class Start Date or End Date for session codes listed below


| SESSION CODE | DESCRIPTION | No. Weeks | START DATE | END DATE |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | Regular Academic Session | 16 | $01 / 29 / 2024$ | $05 / 25 / 2024$ |
| 18W | 18WK - Eighteen Weeks | 18 | $01 / 16 / 2024$ | $05 / 25 / 2024$ |
| 14W | 14WK - Fourteen Weeks | 14 | $01 / 29 / 2024$ | $05 / 11 / 2024$ |
| 14E | 14WE - Fourteen Weeks | 14 | $02 / 12 / 2024$ | $05 / 25 / 2024$ |
| 12W | 12WK - Twelve Weeks | 12 | $02 / 12 / 2024$ | $05 / 11 / 2024$ |
| 12E | 12WE - Twelve Weeks | 12 | $02 / 26 / 2024$ | $05 / 25 / 2024$ |
| 9W2 | 9WK2 - Nine Weeks | 9 | $03 / 18 / 2024$ | $05 / 25 / 2024$ |
| 8W1 | 8WK1 - Eight Weeks | 8 | $01 / 29 / 2024$ | $03 / 23 / 2024$ |
| 8W2 | 8WK2 - Eight Weeks | 8 | $04 / 01 / 2024$ | $05 / 25 / 2024$ |
| IN4 | Primary Intersession 4 Weeks | 4 | $01 / 02 / 2024$ | $01 / 24 / 2024$ |

## DYNAMIC DATE SESSION CODES

Override the class Start Date and End Date for the session codes listed below.

| SESSION CODE | DESCRIPTION | No. Weeks | START DATE | END DATE |
| :---: | :---: | :---: | :---: | :---: |
| HS3 | High School 3 Weeks or Less | TBD | $01 / 02 / 2024$ | $05 / 25 / 2024$ |

Note: This session code is used for high school classes scheduled for 3 weeks or less. Classes with this session code must be coded with the San Diego Unified School District (SDUST) Holiday Calendar and SFINs of HIGH, AXXX, HXXX, and RXXX.

Class sections with a session code $=$ HS3 will have a START date on the ACTUAL class Start date and an END date on the ACTUAL class End date.
HSS $\quad$ High School Session $\quad$ TBD $\quad 01 / 02 / 2024 \quad$ 05/25/2024

Note: This session code is used for ALL high school classes. Classes with this session code must be coded with the San Diego Unified School District (SDUST) Holiday Calendar and SFINs of HIGH, AXXX, HXXX, and RXXX.

| TUT | Tutoring | TBD | $01 / 29 / 2024$ | $05 / 25 / 2024$ |
| :---: | :---: | :---: | :---: | :---: |

Note: This session code is used for ALL tutoring class sections (Catalog Number is equal to 44A-D). If using the attendance tracking system, add the Course Attribute, TRKI = YES.

| OEO | OEOE- Open Entry/Open Exit | TBD | $01 / 02 / 2024$ | $05 / 25 / 2024$ |
| :---: | :---: | :---: | :---: | :---: |

Note: This session code is used for ALL Open-Entry/Open Exit class sections. OE/OE classes scheduled with Primary Session Class Start and End Dates must be compiled into a list and sent to District Student Services (Eli Manalastas and Margarita Murray) for extended Add Deadlines. All Open-Entry/Open-Exit courses must have a TRKI Course Attribute.
DY3
Dyn Classes 3 Weeks or Less
TBD
01/02/2024
05/25/2024

Note: This session code is used for class sections scheduled for 3 weeks or less.
Class sections with a session code = DY3 will have a START date on the ACTUAL class Start date and an END date on the ACTUAL class End date.

| SESSION CODE | DESCRIPTION | No. Weeks | START DATE | END DATE |
| :---: | :---: | :---: | :---: | :---: |
| DYN | Dynamically Dated Session | TBD | $01 / 02 / 2024$ | $05 / 25 / 2024$ |

Note: Class sections with a session code = DYN that are scheduled for 5 weeks or less will have a START date on the ACTUAL class Start date and an END date on the ACTUAL class End date.

Class sections with a session code = DYN that are scheduled for 6 weeks or more will have a START date on a Monday and an END date on a Saturday.

| LNG | Dyn Classes 18 Weeks or <br> Longer | TBD | $01 / 02 / 2024$ | $05 / 25 / 2024$ |
| :---: | :---: | :---: | :---: | :---: |

Note: This session code is used for class sections scheduled for 18 weeks or more, long sessions (For example: Miramar Public Safety Academy and In-Service classes).

Class sections with a session code $=$ LNG will have a START date on a Monday and an END date on a Saturday.

| IN3 | Intersession 3 Weeks or Less | TBD | $01 / 02 / 2024$ | $01 / 31 / 2024$ |
| :--- | :--- | :---: | :---: | :---: |

Note: This session code is used for class sections scheduled for 3 weeks or less during intersession ONLY.
Class Sections with a session code $=$ IN3 will have a START date on the ACTUAL class start date and will END on the ACTUAL class end date.

| IND | Intersession Dynamically <br> Dated | TBD | $01 / 02 / 2024$ | $01 / 31 / 2024$ |
| :--- | :---: | :---: | :---: | :---: |

Note: This session code is used for any intersession class section that is scheduled for greater than 3 weeks and does not conform to the standard start and end dates of the IN4 session code.

Class Sections with a session code = IND that are scheduled for 5 weeks or less will have a START date on the ACTUAL class start date and will END on the ACTUAL class end date.

