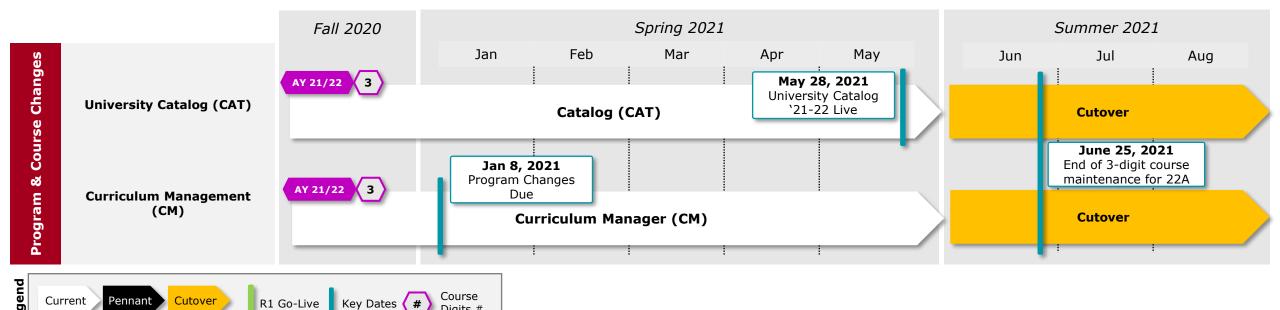


## NGSS SYSTEMS FREEZE INFORMATION PACKET



## Closer Look: Release 1 Student Records Program & Course Details and Timeline

Diaits #



## **Program Change Details**

- New programs and substantive changes with an effective date of Fall 2021, must be to OUR step in CM by January 8, 2021
- If the proposal has not yet been submitted in CM, contact Michael and Michele at curriculum@registrar.upenn.edu
- **Substantive Changes** include:
  - Major curricular overhaul (changes in requirement totals, structure, etc.)
- **Non-Substantive Changes** include:
  - Resolving redboxes (replacing deactivated courses)
  - Inserting a course as an option for a requirement
  - Formatting tables

## **Course Change Details**

- New course proposals, deactivations, substantive changes, etc. with an effective term of 22A or prior, must be to OUR step in CM by May 28, 2021
  - Non-substantive course description edits can be made through June 25, 2021
- **Substantive Changes** include:
  - Change in Course Title
  - Significant Changes in Course Description
  - Change in Credit Value
  - Change in Activity Type

Data Freeze Date	Event Type	Information Needed by Data Freeze Date	
January 8	Program Change	<ul><li>Change to Program Title</li><li>New Major/Concentration</li></ul>	<ul><li>New Degree/Certificates</li><li>Requirements (Substantive Changes)</li></ul>
	Course Change	New Subject Code	New Department Code
<b>May 28</b> University Catalog 2021-2022 Live	Program Change	Deactivate Program	
	Course Change	<ul> <li>New Course/Cross-list (effective term 22A/3 digits)</li> <li>Substantive Changes (effective term 22A/3 digits)</li> </ul>	<ul> <li>Method of Instruction (effective term 22A/3 digits)</li> <li>Deactivate Course (effective term 22A or prior/3 digits)</li> </ul>
<b>June 25</b> End of 3-digit course maintenance for 22A in CM	Program Change	Catalog Descriptions (Non-Substantive Edits)	Requirements (Non-Substantive Changes)
	Course Change	<ul> <li>Non-Substantive Course Description Updates (effective term 22A/3 digits)</li> </ul>	