FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2022-23

Data Element Number: **109525**

Data Element Name: **Course Number**

The official state number assigned to school district courses listed or referenced in the Course Code Directory, community college or state university courses listed or referenced in the Statewide Course Numbering System, or the private postsecondary institution course number for students dually enrolled in private postsecondary institutions as provided in Section 1011.62, F.S.

The postsecondary course numbers for lab or combined lecture and lab courses (which use eight character numbers) will need to be recoded to seven-character numbers using the following conventions:

Code	Definition/Example
Combined Lecture and Lab Courses	
PHY1050C	Postsecondary format.
PHYC050	Secondary format.
XXX9999C	Postsecondary format in the Statewide Course Numbering System.
XXXC999	Secondary format: replace the first numeric character with C.
Lab Courses	
PHY1050L	Postsecondary format.
PHYL050	Secondary format.
XXX9999L	Postsecondary format in the Statewide Course Numbering System.
XXXL999	Secondary format: replace the first numeric character with L.
Lecture Courses	
XXX9999	Postsecondary format in the Statewide Course Numbering System.
XXX9999	Secondary format: use the actual seven-character alphanumeric course number.
Special Codes for Bright Futures Reporting	
ZZV9999	For Bright Futures reporting, use this code to report career dual enrollment credits earned at private colleges or universities that do not appear in the Statewide Course Numbering System (SCNS).
ZZZ9999	For Bright Futures reporting, use this code to report dual enrollment credits earned at private colleges or universities.
ZZZC99A	For Bright Futures reporting, use this code to report a full 1.0 science credit for a student completing a dual enrollment science course with a lab at a private college or university.

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ZZZC99B   For Bright Futures reporting, use this code to report a full 1.0 science credit for a student completing a second dual enrollment science course with a lab at a private college or university.

ZZZC99C   For Bright Futures reporting, use this code to report a full 1.0 science credit for a student completing a third dual enrollment science course with a lab at a private college or university.

Length: 7

Data Type: Alphanumeric

Year Implemented: 9192

State Standard: Yes

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

  All Programs

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Industry Certification

  Student Course Schedule DB9 14x

  Student Course Transcript Information DB9 39x

  Teacher Course DB9 15x

  WDIS Adult General Education Student Course DB9 48x

  WDIS Career and Technical Education Student Course Schedule DB9 47x

  WDIS Teacher Course DB9 49x

Surveys Required:

  Survey 1

  Survey 2

  Survey 3

  Survey 4

  Survey 5

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Survey 9

Survey F

Survey W

Survey S

Survey G

Survey X

Appendixes:

None

Description of Changes:

7/1/2019	Codes	Added code ZZV9999 to capture career dual enrollment credits earned at private colleges or universities.
2/16/2015	Formats Required	Added Industry Certification Format
6/1/2011	Codes	Added special code examples for Bright Futures reporting.