

Agenda Item: Concurrent Enrollment Apprenticeship

Topic/Issue/Question: How best to capture concurrent enrollment student data for those enrolled in apprenticeships.

Department Recommendation: Add to SURDS Course – Delivery Method- a new selection item called “8=Apprenticeship”. (Question: Where to place in order of precedent?)

1) From SURDS Course File...

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Delivery Method Definition: Indicates the type of course delivery method as defined by the Higher Learning Commission. Used to determine IPEDS distance for the IPEDS fall enrollment survey.

Codes/Notes: 5=Independent/ Directed Study Courses
6=Evening/ Weekend College
7=Internship/ Practica Courses
1=FTF (Face-to-Face) Courses
2=Mixed FTF (Face-to-Face) Courses (Hybrid included here)
4=Correspondence Courses
3=Distance Courses
0=N/A, Other

Order of this list specifies an order of precedence when applying codes to courses if multiple descriptions apply. For example, if course is both “Face-to-Face” and “Weekend,” then use code “6=Evening/Weekend College”.

Missing Value: Does not apply, must be completed.

Edit Sprcs: Error if value is not 0 to 7 Warning if value = 0

Format: Numeric, 1 place integer

Updates: Nov 2012 - explicitly reference IPEDS definition of distance and the URL; also listing values in the order of precedence for reporting;

17 66 High School Concurrent Type Definition: Describes whether the credit hours for the student course enrollment are eligible to be reported as a specific high school concurrent program or the student is a high school student (and specified as such in the registration status field of the Enrollment file for the same term). The purpose of this field is to replace the Credit Hours Attempted/Completed for Concurrent and ASCENT (on the enrollment file) as well as to collect credit hour data for all other high school concurrent enrollment.

Codes/Notes: 0=Not Applicable
1=Concurrent (as defined in HB09-1319),
2=ASCENT (as defined in HB09-1319),
3=Other HS concurrent

Missing Value: Does not apply, must be completed.

Edit Specs: Error if value not 0,1,2 or 3

Format: Numeric, 1 place integer

Updates: