CDR UPDATE NOTICE August 2024

VOLUME I

REMOVE

I.3 – CDR Contacts I.4 – CDR Liaisons IIC5-IIC6 Overview 2220 2290 2420 IIIA3 IIIA4 III.D.23, III.D.25, III.D.30 ADD

I.3 – CDR Contacts I.4 – CDR Liaisons **IIC5-IIC6** Overview 2220 2290 2420 IIIA3 IIIA4 III.D.23, III.D.25, III.D.30

VOLUME II

The following tables have been updated:

I-Curricular Area Codes (CAC) **III-Degrees** IV-Major Codes V-College Codes VI-High School Codes

CDR CONTACT PERSONS

The purpose of this section is to define the terms used to refer to the individuals who are responsible for the contents of the CDR document and for overseeing the processing of the data submissions. The names of the individuals currently responsible for the functions are listed. Sue Buth, Director of the Office of Policy Analysis and Research, is the CDR Administrator. She can be reach at (608) 262-1751 (sue.buth@wisconsin.edu).

CDR Area Manager

The area managers are responsible for the System Administration activities related to specific data area of the CDR. They are responsible for the definitions and editing criteria for the data elements within their data areas.

DATA AREA	AREA MANAGER	PHONE # (area code 608)	EMAIL ADDRESS	
Student (Academic Year and Summer)	Jennifer White	262-1751	jennifer.white@wisconsin.edu	Sp 24
Financial Aid	Todd Bailey	263-3743	todd.bailey@wisconsin.edu	
Multiple Applications and Admissions Data (MAAD)	Dan Younan	890-3529	daniel.younan@wisconsin.edu	
Curricular	Jennifer White	262-1751	jennifer.white@wisconsin.edu	Sp24

CDR Technical Coordinator

The CDR Technical Coordinator assists the activities of the CDR Area Managers by coordinating the technical processing of the CDR i.e., monitoring the submission of the data and coordinating the maintenance of the CDR data. Emma Chen, of the Office of Policy Analysis and Research, is the CDR Technical Coordinator. They can be reached at <u>wenxuan.chen@wisconsin.edu</u>.

Code Table Manager

The code table managers are responsible for approving changes to the code table in Volume II of the CDR.

CDR CODE TABLE	TABLE MANAGER	PHONE # (area code 608)	EMAIL ADDRESS
Degrees Table	Todd Bailey	263-3743	todd.bailey@wisconsin.edu
Majors Table	Todd Bailey	263-3743	todd.bailey@wisconsin.edu
Curricular Area Codes (CAC/UDDS)	Rochelle Day	265-9177	rochelle.day@wisconsin.edu
College Codes Table	Todd Bailey	263-3743	todd.bailey@wisconsin.edu
Address Table	Ting-Hsuan Hung	265-6776	ting-hsuan.hung@wisconsin.edu
(city/state/zip/country)			
High School Codes Table	Ting-Hsuan Hung	265-6776	todd.bailey@wisconsin.edu
CDR Dates Table	Jennifer White	262-2623	jennifer.white@wisconsin.edu
Cross-Listed Course Sections	Jennifer White	262-2623	jennifer.white@wisconsin.edu
Instructional Fund Table	Jennifer White	262-2623	jennifer.white@wisconsin.edu
Financial Aid Table	Todd Bailey	263-3743	todd.bailey@wisconsin.edu

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CDR Liaisons

The CDR liaisons are institutional representatives responsible for the coordination of all activities at their institutions which relate to the preparation and submission of CDR data. As a part of these coordination responsibilities, liaisons will work with functional area staff (such as in Admissions, Financial Aid, and Registrar's Offices) and with information technology staff to ensure the accuracy and completeness of CDR data submissions for their institution. For "PeopleSoft campuses," liaisons will represent their institution on CDR issues related to the CDR/MAAD/TIS interface programs, ensuring involvement from functional and technical staff so that informed and timely decisions can be made.

CENTRAL DATA REQUREST CAMPUS LIAISON PERSONNEL				
UW CAMPUS	LIAISON / TITLE	PHONE #	EMAIL ADDRESS	
Madison	Clare Huhn Acad. Planning and Institutional Research	608-265-9276	clare.huhn@wisc.edu	
Milwaukee	James Hardy Assessment and Institutional Research	414-229-6624	jhardy@uwm.edu	
Eau Claire	Kari Herbison Institutional Research	715-836-3271	herbiskj@uwec.edu	
Green Bay	Samantha Surowiec Institutional Research	920-465-2374	surowies@uwgb.edu	
La Crosse	Grace Engen Institutional Research	608-785-8057	gengen@uwlax.edu	
Oshkosh	Amy Davis Institutional Effectiveness	920-424-3020	davisam@uwosh.edu	
Parkside	Rhonda Kimmel Registrar	262-595-2237	rhonda.kimmel@uwp.edu	
Platteville	John Dunning Institutional Research, Strategy & Planning		dunningj@uwplatt.edu	
River Falls	Kelly Browning Registrar	715-425-3342	kelly.browning@uwrf.edu	
Stevens Point	Marv Noltze Institutional Planner	715-346-2748	mnoltze@uwsp.edu	
Stout	Frode Larsen Planning, Assessment & Research	715-232-1443	larsenf@uwstout.edu	
Superior	Emily Neumann Institutional Research	715-394- 8396/	eneuman2@uwsuper.edu	
Whitewater	Rebecca Jones Institutional Research	262-472-1276	jonesrl@uww.edu	
UW Extended Campus	Mark Mailloux Data Manager	608-890-3390	mark.mailloux@uwex.wisconsin.edu	

Logical Listing of Student Data Elements (continued)

<u>Number</u>	Descriptors
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TYPE III: UNIVERSITY

2160	Unit
2170	Division
2175	Home Institution Division
2180	Term Indicator*
2185	Math Fundamentals Score
2105	Student Classification
2220	Resident Status - Fee Basis, Current
2225	Relationship to Alumnus
2230	Remedial Math Requirement
2235	Remedial English Requirement
2240	Entrance Status, Current
2250	Cumulative Grade Point Average
2251	Cumulative Grade Point Credits
2260	Incoming International Exchange Student
2270	Major
2290	Degree Sought (Graduate Degrees Only)
2300	Curricular Area
2310	Course Number
2320	Course, Grade Basis
2330	Section Number
2340	Student Credits by Section
2360	Student Budget, Individual*
2370	Financial Dependency Status*
2380	Family Contribution/Student Expectation*
2390	Total Family Income*
2390	Housing Arrangements*
2393	Financial Aid Type*
2400	Financial Aid Amount*
2410	Tillancial Ald Allount
	TYPE IV: POST-UNIVERSITY
2250	Cumulative Grade Point Average
2251	Cumulative Grade Point Credits
2420	Degree Earned this Term (This Institution)
2430	Major Associated with Degree Earned this Term
2440	Teacher Education Completion
2460	Math Remediation Completed this Term
2465	English Remediation Completed this Term
2500	Withdrawal, Date of
2300	Curricular Area Code
2310	Course Number
2320	Course Grade Basis
2320	Section Number
2350	
	Units Taken (primary course section)
2352	Earn Credit Flag
2354	Grade
2425	Certificate Earned this Term (this Institution)
2435	CIP Code Associated with Certificate Earned this Term

*Financial Aid File Only

A24

Alphabetical Listing of Student Data Elements

Descriptors

Number

A24

ACT/SAT Test Indicator	2145
Address-Permanent (Address at Time of Application)	2080
Birthdate	2045
Campus Student ID	2012
Certificate Earned this Term (this Institution)	2425
Citizenship, Status of	2050
Child/Spouse of a Veteran	2062
CIP Code Associated with Certificate Earned this Term	2435
Course, Grade Basis	2320
Course Number	2310
Cumulative Grade Point Average	2250
Cumulative Grade Point Credits	2251
Curricular Area	2300
Degree, Earned This Term (This Institution)	2420
Degree Sought (Graduate Degrees Only)	2290
Division	2170
Earn Credit Flag	2352
English Remediation Completed this Term	2465
Enhanced ACT Assessment – English	2151
Enhanced ACT Assessment – Math	2152
Enhanced ACT Assessment – Reading	2153
Enhanced ACT Assessment - Science Reasoning	2154
Enhanced ACT Assessment - Writing Test Score	2143
Enhanced ACT Assessment Composite Score	2150
Entrance Status, Current	2240
Family Contribution/Student Expectation*	2380
Financial Aid Amount*	2410
Financial Aid Type*	2400
Financial Dependency Status*	2370
First Generation College Student Indicator	2065
First Name	2017
Gender	2020
Grade	2354
High School, Date of Graduation	2120
High School Graduated From (Wisconsin High Schools Only)	2110
Home Institution Division	2175
Housing Arrangements*	2395
Incoming International Exchange Student	2260
Institution Last Attended (Other than Current Institution)	2130
Last Name	2019

*Financial Aid File Only

DATA ELEMENT DESCRIPTION

NUMBER:	2220
NAME:	RESIDENT STATUS - FEE BASIS, CURRENT
DEFINITION:	Resident status based upon determination by the Office of the Registrar.

CODING REQUIREMENTS

LENGTH: DECIMAL POSITION: SPECIFICATIONS:	1 position N/A	
SI ECHICATIONS.	CODE R A B V L M S W I	DEFINITION resident resident, Alumni Discount nonresident, Alumni Discount nonresident, Veterans' Choice Act nonresident, Widwest Tuition participant nonresident, Michigan Reciprocity nonresident, Minnesota Reciprocity nonresident, Return to Wisconsin tuition discount program participant nonresident, participant in UW Platteville's Tri-State regional workforce initiative
	E N	nonresident, Midwest Student Exchange Program participant nonresident, other
EXAMPLE: DEFAULTS:		resident, other; this element is 'N'.
EDITS:		his element must contain an 'A', 'B', 'M', 'N', 'R', 'S', 'E', 'I', L' , 'W', or 'V'.
	2220-21 a) b) c) d) e)	 If this element contains a 'W', the Unit (DE 2160) must contain a 'C', 'D', 'E', 'F', 'G', 'L', 'J', 'K', or 'N'. If this element contains an 'I', the Unit (DE 2160) must contain an 'H'. If this element contains an 'E', the Unit (DE 2160) must contain a 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'J', 'K', 'L', 'M', or 'N. If this element contains an 'E', and Entrance Status, Current (DE 2240) is not equal to 'C', then the two-digit state code for Address-Permanent (DE 2080) must contain a 'KS', 'IN', 'MN', 'MO', 'NB', 'ND' or 'OH' (does not apply to postterm add records). If this element contains an 'L' then the unit (DE 2160) must contain a 'C'. If this element contains an 'L' then the two-digit state code for Address-Permanent (DE 2080) must contain a 'H', 'IN', 'AA', 'KS', 'MI', 'MO', 'NB', 'ND', 'OH' or 'SD'

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DATA ELEMENT DESCRIPTION

NUMBER:	2220 – cont.	
	2220-22	a) If the student is a nonresident alien (Citizenship, Status of $(DE \ 2050) = (A')$, then this element should not contain an (R') .
		b) If this element contains an 'E', and Entrance Status, Current (DE 2240) is equal to 'C', then the two-digit state code for Address-Permanent (DE 2080) must contain a 'KS', 'IN', 'MN', 'MO', 'NB', 'ND' or 'OH' (does not apply to post- term add records).
		c) If this element contains an 'L' then the two-digit state code for Address-Permanent (DE 2080) must contain a 'IL', 'IN', 'IA', 'KS', 'MI', 'MO', 'NB', 'ND', 'OH' or 'SD'.

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NOTES:

APPLICABILITY

UNITS:
POPULATION:
DATE OF RECORD:
SUBMISSION DATE:
DATE ISSUED:

All All students as specified in the CDR Reporting Guidelines Tenth day of instruction; end of term Fourth week of term; post-term August 2024

PAGE 2220.2

NUMBER: NAME: DEFINITION:	2290 DEGREE SOUGHT A code signifying the graduate degree type (e.g. AAS, BA, BS, MA, MS, MST etc.) sought.
	CODING REQUIREMENTS
LENGTH:	5 positions
DECIMAL POSI	ITION: N/A
SPECIFICATIO	NS: This element should be completed for all students enrolled in degree programs. If the student is not enrolled in a degree program this element should be left blank (b).
EXAMPLE:	Degree sought is MA; this element is "MAbbb."
DEFAULTS:	If Degree Sought 2 (DE 2290(2)) is not equal to spaces and Degree Sought 1 (DE 2290(1)) is equal to spaces, then move Degree Sought 2 (DE 2290(2)) to Degree Sought 1 (DE 2290(1)) and default Degree Sought 2 (DE 2290(2)) to spaces.
EDITS:	 If Classification (DE 2210) = ('A', 'B', 'C', 'D', 'E', 'F', 'G', or 'H') at any UW Institution or Classification = ('N' or 'O') at UW-Green Bay, then the following conditions must be met: a) The first occurrence of this element must contain a code which is valid for the Unit (DE 2160). b) If the second occurrence of this element contains a code (i.e., it is not blank (b)), it must also meet the above condition (a). c) When one or both occurrences of this element is not blank (b), at least one of the degrees must be a valid degree for the Student Classification (DE 2210).
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APPLICABILITY		
UNITS:	All	
POPULATION:	All degree seeking students as specified in the CDR Reporting Guidelines	Х
DATE OF RECORD:	Tenth day of instruction	
SUBMISSION DATE:	Fourth week of term	
DATE ISSUED:	August 2024	

NUMBER:	2420
NAME:	DEGREE EARNED THIS TERM (THIS INSTITUTION)
DEFINITION:	A code signifying the degree type (B.A., B.S., etc.) earned by a student in his/her major field of study in the current term being reported.

CODING REQUIREMENTS

LENGTH:	5 positions					
DECIMAL POSITION:	N/A					
SPECIFICATIONS:	Refer to the major/degree tables in Vol. II of the CDR Manual for a list of valid degrees and majors.					
EXAMPLE:	Last degree granted is BA; this element is 'BAbbb'.					
DEFAULTS:	If Degree Earned This Term (DE 2420/1) is equal to spaces and Degree Earned This Term (DE 2420/2) is not equal to spaces, then Degree Earned This Term (DE 2420/2) is moved to Degree Earned This Term (DE 2420/1) and Degree Earned This Term (DE 2420/2) defaults to spaces.					
EDITS:	 2420-11 When both occurrences of this element are not blank (b), and Unit (DE 2160) is not equal to 'A', 'B', 'L', or 'N', the second occurrence of this element should not equal the first. 2420-21 When one or both occurrences of this element is not blank (b), the codes they contain must be valid degrees for the Unit (DE 2160). 2420-22 When one or both occurrences of this element is not blank (b), the codes they contain should be valid degrees for the Student Classification (DE 2210). a) This edit does not apply to post-term add records which do not include data on Student Classification (DE 2210). b) When editing post-term data, official CDR enrollments will likely have been established, i.e., the sixth week files have been closed. If this is the case, a Student's Classification (DE 2210) cannot be changed and only the degree earned may be modified if it is incorrect. If the degree earned is correct and the Student Classification (DE 2210) is found to be incorrect, leave the data unchanged. The non-critical error (2420-22) need not be resolved. 					
	c) This edit is bypassed for students who receive a master's degree with a Student Classification (DE 2210) of 'G' (PhD Pre-prelim) or 'H' (PhD Post-prelim).					
NOTES:	If no Degree Earned This Term (DE 2420/1) was granted, then this element should be blank (b) and all the associated edits are bypassed.					
	If a degree is conferred after the term's CDR post-term processing period, it should be included in the next term's post-term submission.					

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APPLICABILITY

UNITS:	All
POPULATION:	All students as specified in the CDR Reporting Guidelines
DATE OF RECORD:	End of term
SUBMISSION DATE:	Post-term
DATE ISSUED:	August 2024

THE UNIVERSITY OF WISCONSIN

CDR DATES TABLE FALL TERM 2024-25

UNIT	WEEKS OF INSTRUCTION	INSTRUCTION BEGINS	DATE OF RECORD	SUBMISSION DATE 4-WK	4th-WK DATA FINALIZED	SUBMISSION POST-TERM	POST- TERM DATA FINALIZED
MSN	15	9/4/24	9/17/24	10/2/24	10/30/24	2/6/25	3/6/25
MIL	16	9/3/24	9/16/24	10/1/24	10/29/24	2/6/25	3/6/25
EAU	15	9/4/24	9/17/24	10/2/24	10/30/24	2/6/25	3/6/25
GBY	15	9/4/24	9/17/24	10/2/24	10/30/24	2/6/25	3/6/25
LAC	15	9/3/24	9/16/24	10/1/24	10/29/24	2/6/25	3/6/25
OSH	14	9/4/24	9/17/24	10/2/24	10/30/24	2/6/25	3/6/25
PKS	14	9/3/24	9/16/24	10/1/24	10/29/24	2/6/25	3/6/25
PLT	15	9/3/24	9/16/24	10/1/24	10/29/24	2/6/25	3/6/25
RVF	15	9/3/24	9/16/24	10/1/24	10/29/24	2/6/25	3/6/25
STP	15	9/3/24	9/16/24	10/1/24	10/29/24	2/6/25	3/6/25
STO	15	9/4/24	9/17/24	10/2/24	10/30/24	2/6/25	3/6/25
SUP	15	9/4/24 9/17/2		10/2/24	10/30/24	2/6/25	3/6/25
WTW	14	9/3/24	9/16/24	10/1/24	10/29/24	2/6/25	3/6/25

4TH WEEK NOTE:

- PROFILES OF CROSS-LISTED COURSE-SECTIONS ARE ALSO DUE AT THIS TIME.

THE UNIVERSITY OF WISCONSIN

CDR DATES TABLE SPRING TERM 2024-25

UNIT	WEEKS OF INSTRUCTION	INSTRUCTION BEGINS	DATE OF RECORD	SUBMISSION DATE 4-WK	4th-WK DATA FINALIZED	SUBMISSION POST-TERM	POST- TERM DATA FINALIZED
MSN	15	1/21/25	2/3/25	2/18/25	3/18/25	7/7/25	8/4/25
MIL	17	1/21/25	2/3/25	2/18/25	3/18/25	7/7/25	8/4/25
EAU	15	1/27/25	2/7/25	2/24/25	3/24/25	7/7/25	8/4/25
GBY	15	1/23/25	2/5/25	2/20/25	3/20/25	7/7/25	8/4/25
LAC	15	1/27/25	2/7/25	2/24/25	3/24/25	7/7/25	8/4/25
OSH	14	2/3/25	2/14/25	3/3/25	3/31/25	7/7/25	8/4/25
PKS	14	1/28/25	2/10/25	2/25/25	3/25/25	7/7/25	8/4/25
PLT	15	1/27/25	2/7/25	2/24/25	3/24/25	7/7/25	8/4/25
RVF	15	1/27/25	2/7/25	2/24/25	3/24/25	7/7/25	8/4/25
STP	16	1/21/25	2/3/25	2/18/25	3/18/25	7/7/25	8/4/25
STO	15	1/27/25	2/7/25	2/24/25	3/24/25	7/7/25	8/4/25
SUP	15	1/22/25 2/4/2		2/19/25	3/19/25	7/7/25	8/4/25
WTW	15	1/27/25	2/7/25	2/24/25	3/24/25	7/7/25	8/4/25

4TH WEEK NOTE:

- PROFILES OF CROSS-LISTED COURSE-SECTIONS ARE ALSO DUE AT THIS TIME.

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2220 RESIDENT STATUS – FEE BASIS

- **EDITS:** 2220-11 This element must contain an 'A', 'B', 'M', 'N', 'R', 'S', 'E', 'I', 'L', 'W', or 'V'.
 - 2220-21 a) If this element contains a 'W', the Unit (DE 2160) must contain a 'C', 'D', 'E', 'F', 'G', 'L', 'J', 'K', or 'N'.
 - b) If this element contains an 'I', the Unit (DE 2160) must contain an 'H'.
 - c) If this element contains an 'E', the Unit (DE 2160) must contain a 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'J', 'K', 'L', 'M', 'N', or 'R'.
 - d) If this element contains an 'E', and Entrance Status, Current (DE 2240) is not equal to 'C', then the two-digit state code for Address-Permanent (DE 2080) must contain a 'KS', 'IN', 'MN', 'MO', 'NB', 'ND' or 'OH' (does not apply to post-term add records).
 - *e)* If this element contains an 'A' or 'B' then the unit (DE 2160) must contain a 'C'.
 - f) If this element contains an 'L' then the two-digit state code for Address-Permanent (DE 2080) must contain a 'IL', 'IN', 'IA', 'KS', 'MI', 'MO', 'NB', 'ND', 'OH' or 'SD'
 - 2220-22 a) If the student is a nonresident alien (Citizenship Status (DE 2050) = (A')), then this element should not contain an (R').
 - b) If this element contains an 'E', and Entrance Status, Current (DE 2240) is equal to 'C', then the two-digit state code for Address-Permanent (DE 2080) must contain a 'KS', 'IN', 'MN', 'MO', 'NB', 'ND' or 'OH' (does not apply to post-term add records).
 - c) If this element contains an 'L' then the two-digit state code for Address-Permanent (DE 2080) must contain a 'IL', 'IN', 'IA', 'KS', 'MI', 'MO', 'NB', 'ND', 'OH' or 'SD'.

2225 RELATIONSHIP TO ALUMNUS

EDITS:

2225-21 If DE 2220 (Residency) is 'W', this element must contain a '1', '2', '3', '4', '5', or '6' (does not apply to post-term adds). If DE 2220 (Residency) is not 'W', this element must be blank.

2230 REMEDIAL MATH REQUIREMENT(S)

- **DEFAULTS:** If Entrance status, Current (DE 2240) is not equal to 'N', or Student Classification (DE 2210) is not equal to 'A', 'B', 'C', or 'D', then this element is defaulted to blank (b).
- **EDITS:** 2230-21 If Entrance status, Current (DE 2240) is equal to 'N', and Student Classification (DE 2210) is equal to 'A', 'B', 'C', or 'D', this element must contain a 'Y' or 'N'.

2235 REMEDIAL ENGLISH REQUIREMENT(S)

DEFAULTS: If Entrance status, Current (DE 2240) is not equal to 'N', or Student Classification (DE 2210) is not equal to 'A', 'B', 'C', or 'D', then this element is defaulted to blank (b).

EDITS: 2235-21 If Entrance status, Current (DE 2240) is equal to 'N', and Student Classification (DE 2210) is equal to 'A', 'B', 'C', or 'D', this element must contain a 'Y' or 'N'.

2270 MAJOR, CURRENT

- **DEFAULTS:** If Major, Current 1 (DE 2270(1)) is invalid and the student is a special (Student Classification (DE 2210) is a 'J', or 'K'), then Major, Current 1 (DE 2270(1)) is defaulted to '99992', see Major Codes table in CDR Manual Vol. II. If Major, Current 2 (DE 2270(2)) is invalid and the student is a special (Student Classification (DE 2210) is a 'J', or 'K'), then Major, Current (DE 2270(2)) is defaulted to spaces. If Major, Current 2 (DE 2270(2)) is equal to zeros or '99992', then Major, Current 2 (DE 2270(2)) is defaulted to spaces. If Major, Current 1 (DE 2270(1)) is equal to Major, Current 2 (DE 2270(2)), then Major, Current 2 (DE 2270(2)) is defaulted to spaces. If Major, Current 1 (DE 2270(1)) is equal to '99992', then move Major, Current 2 (DE 2270(2)) is valid and Major, Current 1 (DE 2270(1)) is equal to '99992', then move Major, Current 2 (DE 2270(2)) to Major, Current 1 (DE 2270(1)) and default Major, Current 2 (DE 2270(2)) to spaces. If Student Classification is equal to 'S', 'N', 'O' or 'T', then Major, Current 1 (DE 2270(1)) and Major, Current 2 (DE 2270(2)) are defaulted to spaces.
- **EDITS:** 2270-21 Except for students with Student Classification (DE 2210) of 'N', 'O', 'S', or 'T', a major valid for that term, and Unit (DE 2160) must be present in the first occurrence of this element. If the second occurrence of this element contains a code, not blanks (bs), it must also meet the above criteria.
 - 2270-22 a) Except for students with Student Classification (DE 2210) = 'N', 'O', 'S', or 'T', a major valid for the student's classification should be present.
 - b) For students participating in the Midwest Student Exchange Program (Resident Status-Fee Basis (DE 2220) = 'E'), this data element must contain a valid major other than the code for undeclared majors ('99992').

2290 DEGREE SOUGHT

- **DEFAULTS:** If Degree Sought 2 (DE 2290(2)) is not equal to spaces and Degree Sought 1 (DE 2290(1)) is equal to spaces, then move Degree Sought 2 (DE 2290(2)) to Degree Sought 1 (DE 2290(1)) and default Degree Sought 2 (DE 2290(2)) to spaces.
- **EDITS:** 2290-21 If Classification (DE 2210) = ('A', 'B', 'C', 'D', 'E', 'F', 'G', or 'H'), at any UW Institution or Classification = ('N' or 'O') at UW-Green Bay, then the following conditions must be met:
 - *a)* The first occurrence of this element must contain a code which is valid for the Unit (DE 2160).
 - b) If the second occurrence of this element contains a code (i.e., it is not blank (b)), it must also meet the above condition (a).
 - c) When one or both occurrences of this element is not blank (b), at least one of the degrees must be a valid degree for the Student Classification (DE 2210).

2300 CURRICULAR AREA

EDITS: 2300-11 a) A valid code for the reporting Unit (DE 2160) must be present.

NOTES: *Refer to edits 2982-21, 2983-31, and 2984-22.*

2310	COURSE NUMBER
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EDITS:	2310-11	a)	Data must be present, i.e., all blank spaces are invalid.
		<i>b</i>)	The first three positions of this element must be numeric.
		<i>c</i>)	The fourth position of this element must be an alpha character or blank.
NOTES:	Refer to ed	its 2	982-21, 2983-31, and 2984-22.

2420 DEGREE EARNED THIS TERM THIS INSTITUTION

- **DEFAULTS:** If Degree Earned This Term (DE 2420/1) is equal to spaces and Degree Earned This Term (DE 2420/2) is not equal to spaces, then Degree Earned This Term (DE 2420/2) is moved to Degree Earned This Term (DE 2420/1) and Degree Earned This Term (DE 2420/2) defaults to spaces.
- **EDITS:** 2420-11 When both occurrences of this element are not blank (b), and Unit (DE 2160) A/24 is not equal to 'A', 'B', 'L', or 'N', the second occurrence of this element should not equal the first.
 - 2420-21 When one or both occurrences of this element is not blank (b), the codes they contain must be valid degrees for the Unit (DE 2160).
 - 2420-22 When one or both occurrences of this element is not blank (b), the codes they contain should be valid degrees for the Student Classification (DE 2210).
 - *a)* This edit does not apply to post-term add records which do not include data on Student Classification (DE 2210).
 - b) When editing post-term data, official CDR enrollments will likely have been established, i.e., the fourth week files have been closed. If this is the case, a Student's Classification (DE 2210) <u>cannot</u> be changed and only the degree earned may be modified if it is incorrect. If the degree earned is correct and the Student Classification (DE 2210) is found to be incorrect, leave the data unchanged. The non-critical error (2420-22) need not be resolved.
 - c) This edit is bypassed for students who receive a master's degree with a Student Classification (DE 2210) of 'G' (PhD Pre-prelim) or 'H' (PhD Post-prelim).
- **NOTES:** If no Degree Earned This Term (DE 2420/1) was granted, then this element should be blank (b) and all the associated edits are bypassed.

If a degree is conferred after the term's CDR post-term processing period, it should be included in the next term's post-term submission.

2425 CERTIFICATE EARNED THIS TERM (THIS INSTITUTION)

EDITS: 2425-11 a) If the first occurrence of this element is blank (b) the second occurrence of this element must also be blank (b).

b) This element must contain a valid code: '1', '2', '4', '6', '8', or blank (b).

NOTES: When certificates span definitions for multiple codes, discretion maybe applied to assign a valid code (e.g. certificate is less than 30 credits AND more than one but less than two academic years). In all other cases, certificate types should be applied consistent with the coding structure above.