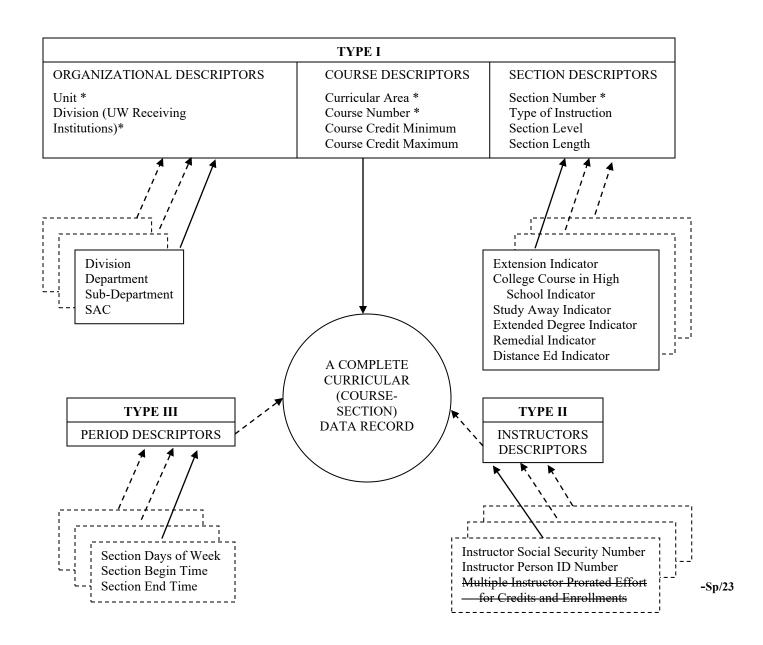
CURRICULAR DATA AREA

Overview

The <u>Curricular Data Area</u> identifies and describes elements of data which pertain to course-sections taught within the University of Wisconsin System. Several combinations of these data elements may be used to develop a complete curricular (course-section) data record. Therefore, the data elements have been grouped according to their use into four primary types, i.e., Type I, Type II, and Type III. Page II.B.2 illustrates the way in which these three types can be combined to produce a complete record. Dotted lines on this diagram are to be interpreted as meaning that the elements being referred to are not required for logical record completion. Elements for which multiple occurrences are possible are depicted on the diagram in recurring blocks. Neither the diagram nor the logical listing of data elements is to be construed to imply a physical record layout.

Each complete record identifies and describes a unique course-section. Uniqueness is established by a single combination of four data elements contained within the Type I descriptors, i.e., Unit (including Division for UW Receiving Institutions), Curricular Area, Course Number and Section Number. These four elements are referred to as the entity key. Whenever one of these descriptors changes, another unique course-section is identified. These, along with the remaining Type I descriptors, form the nucleus of a course-section description. The Type I descriptors as a set must be present once within each unique record. Within the Type I descriptors, the combination of Division, Department, and Sub-Department identifies the budgetary unit to which the instructional activities of a course section are credited. A single budgetary unit is usually credited with the instructional activities of all course-sections within a Curricular Area. However, more than one budgetary unit may contribute resources to some or all of the course sections within a Curricular Area. When this situation occurs, the instructional activities of each course-section should be prorated to the contributing budgetary units, i.e., each budgetary unit and the percentage of course-section activity attributable to it should be identified.

Each unique course-section should be further described by the addition of at least one set of Type II descriptors. When two or more instructors share the instructional responsibilities of a unique course-section, the Type II descriptor set must be repeated for each instructor. The Type II descriptors should include at least the instructor social security number/instructor person ID number of the individual(s) who is teaching the course-section. In addition to the Type I and Type II descriptors, selected unique course-sections may require one or more sets of Type III descriptors to produce a complete curricular data record. The Type III descriptors describe the duration of the instructional activities. Type III descriptors are necessary only for course-sections which provide scheduled group instruction and are not identified as fully distance education [group instruction is defined by DE 1100 with values other than Independent Study(I), Field Experience(F), and Extended Degree(E); see DE 1100; fully distance education course sections are identified by DE 1450, with a value of 'T'].



^{*} Collectively, these elements establish the unique identity KEY

Logical Listing of Curricular Data Elements

Nivershou	Descriptors
<u>Number</u>	<u>Descriptors</u>
TYPE I	
1010	ORGANIZATIONAL Unit
1010 1020	Omt Division
1030	Department
1040	Sub-Department
1045	Section Allocation Coefficient (S.A.C.)
	COURSE
1050	Curricular Area
1060	Course Number
1070	Course Credit Minimum
1080	Course Credit Maximum
	SECTION
1090	Section Number
1100	Type of Instruction
1120	Section Level
1130	Section Length
1400	Extension Indicator
1410	College Course in High School Indicator
1420	Study Away/International Exchange Course Section Indicator
1430	Extended Degree Indicator
1440	Remedial Indicator
1450 1500	Distance Education Indicator Course Section Primary Funding Source
1801	Course-Section Primary Funding Source Cross-Listed Indicator
	Cross Zisted marcarer
TYPE II	B ICTRILICTOR
1140	<u>INSTRUCTOR</u>
1140	Instructor Social Security Number
1141	Instructor Person ID Number Multiple Instructor Proposed A Effort for Credits and Equally anto
1165	Multiple Instructor Prorated Effort for Credits and Enrollments -Sp/23
TYPE III	
11=0	<u>PERIOD</u>
1170	Section, Days of the Week
1180	Section Begin Time
1190	Section End Time

Alphabetical Listing of Curricular Data Elements

<u>Descriptors</u>	Number	
College Course in High School Indicator	1410	
Course Credit Maximum	1080	
Course Credit Minimum	1070	
Course Number	1060	
Course-Section Primary Funding Source	1500	
Cross-Listed Indicator	1801	
Curricular Area	1050	
Department	1030	
Distance Education Indicator	1450	
Division	1020	
Extended Degree Indicator	1430	
Extension Indicator	1400	
Instructor Person ID Number	1141	
Instructor Social Security Number	1140	
Multiple Instructor Prorated Effort for Credits and Enrollment	1165	-Sp/23
Remedial Indicator	1440	
Section Allocation Coefficient (S.A.C.)	1045	
Section Begin Time	1180	
Section, Days of the Week	1170	
Section End Time	1190	
Section Length	1130	
Section Level	1120	
Section Number	1090	
Study Away/International Exchange Course Section Indicator	1420	
Sub-Department	1040	
Type of Instruction	1100	
Unit	1010	

NUMBER: 1010 NAME: UNIT

DEFINITION: A one-character code indicating one of the thirteen University of Wisconsin institutions.

UNIT

CODING REQUIREMENTS

 \mathbf{X}

LENGTH: 1 position **DECIMAL POSITION:** N/A

SPECIFICATIONS:

	OIVII	
<u>CODE</u>	ABBR.	INSTITUTION
A	MSN	Madison
В	MIL	Milwaukee
C	EAU	Eau Claire
D	GBY	Green Bay
E	LAC	La Crosse
F	OSH	Oshkosh
G	PKS	Parkside
H	PLT	Platteville
J	RVF	River Falls
K	STP	Stevens Point
L	STO	Stout
M	SUP	Superior
N	WTW	Whitewater
R	UWC	

EXAMPLE: For UW-Green Bay, the element code is 'D'.

DEFAULTS:

EDITS: 1010-11 A code 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'J', 'K', 'L', 'M', or

'N', or 'R' must be present.

NOTES: Refer to edit 1981-21, 1981-31, 1981-32, 1986-32, 1987-71, 1990-21, and

1991-11 in the Curricular Editing Criteria beginning on page III.D.1.

APPLICABILITY

UNITS: All

POPULATION:
DATE OF RECORD:
SUBMISSION DATE:
Sixth week of term

NUMBER: 1020 NAME: **DIVISION**

DEFINITION: The level of organization immediately under that of Unit.

CODING REQUIREMENTS

LENGTH: 2 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be one of an institution's valid division codes per the UDDS table. The

following divisions are valid:

UW Receiving Institutions Division

<u>CODE</u>	ABBR.	DIVISION NAME
15	BRB	Baraboo/Sauk County
18	BRN	Barron County
60	FDL	Fond du Lac
61	FOX	Fox Valley
71	MAN	Manitowoc
72	MNT	Marinette
25	MSF	Marshfield
34	RLN	Richland
28	RCK	Rock County
73	SHB	Sheboygan
20	WAU	Wausau
B1	WSH	Washington County
B2	WAK	Waukesha
75	PLO	Platteville-Online

Division is UW-Milwaukee Waukesha campus; this element is 'B2'. **EXAMPLE:**

DEFAULTS: During the build process, the record is bypassed if non-KEY DDS (Division

(DE 1020), Department (DE 1030), and Sub-Department (DE 1040)) is equal to spaces and SAC (Section Allocation Coefficient (DE 1045)) is equal to zeroes, or if there are no occurrences of non-KEY DDS. Greater than five

occurrences of non-KEY DDS are dropped and printed on error report.

EDITS: 1020-21 a) If Unit (DE 1010) is 'B', 'C', 'D', 'F', 'H', 'K', or 'N', the

KEY Division (DE 1020) must be a valid Division per the unit as described below or be blank (b). For all other valid unit

codes, the KEY Division (DE 1020) must be blank (b).

<u>Unit</u>	<u>Divisions</u>
В	B1, B2
C	18
D	71, 72, 73
F	60, 61
Н	15, 34, 75
K	20, 25
N	28

APPLICABILITY

UNITS: All

POPULATION: All course-sections, Primary Key

Tenth day of instruction, All submissions **DATE OF RECORD: SUBMISSION DATE:** Sixth week of term, All submissions

DATE ISSUED: Spring 2020

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X

NUMBER: 1020 – cont.

b) If KEY Division (DE 1020) is not blank (b), it must match the non-KEY Division (DE 1020).

NOTES:

Refer to edits 1981-21, 1981-31, 1981-32, 1986-32, 1987-71, 1990-21, and 1991-11 in the Curricular Editing Criteria beginning on page III.D.1.

NUMBER: 1030

NAME: DEPARTMENT

DEFINITION: The level of organization immediately under that of Division; generally an academic or

administrative department.

CODING REQUIREMENTS

LENGTH: 2 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be one of Unit-Division's valid department codes per the UDDS table. **EXAMPLE:** For the department of Art History in the College of Letters and Science at

UW-Madison, this element is '09'.

DEFAULTS: During the build process, the record is bypassed if non-KEY DDS (Division

(DE 1020), Department (DE 1030), and Sub-Department (DE 1040)) is equal to spaces and SAC (Section Allocation Coefficient (DE 1045)) is equal to zeroes, or if there are no occurrences of non-KEY DDS. Greater than five

occurrences of non-KEY DDS are dropped and printed on error report.

EDITS:

NOTES: Refer to edits 1990-21 and 1991-11 in the Curricular Editing Criteria

beginning on page III.D.1.

APPLICABILITY

UNITS: All

NUMBER: 1040

NAME: SUB-DEPARTMENT

DEFINITION: The level of organization immediately under (and further refining) that of Department.

CODING REQUIREMENTS

LENGTH: 2 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be one of Unit-Division-Department's valid Sub-department codes per

the UDDS table.

EXAMPLE: For the sub-department of Geological Engineering, in the College of

Engineering at UW-Madison, this element is '41'.

DEFAULTS: During the build process, the record is bypassed if non-KEY DDS (Division

(DE 1020), Department (DE 1030), and Sub-Department (DE 1040) is equal to spaces and SAC (Section Allocation Coefficient (DE 1045)) is equal to zeroes,

or if there are no occurrences of non-KEY DDS.

EDITS:

NOTES: Refer to edit 1990-21 and 1991-11 in the Curricular Editing Criteria

beginning on page III.D.1.

APPLICABILITY

UNITS: All

POPULATION: All course-sections

DATE OF RECORD: Tenth day of instruction

SUBMISSION DATE: Sixth week of term

NUMBER: 1045

NAME: SECTION ALLOCATION COEFFICIENT (optional)

DEFINITION: This element is used in conjunction with the DDS elements: <u>Division</u> (DE 1020),

<u>Department</u> (DE 1030), and <u>Sub-Department</u> (DE 1040). It represents the percentage of instructional activity (student credits, enrollment, faculty contact hours, and faculty effort) generated by this course-section that are to be credited to that specific DDS which must at

least partially support the salary of the instructor(s) teaching the course-section.

CODING REQUIREMENTS

LENGTH: 3 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Numeric and not greater than 100. The sum of the Section Allocation

Coefficient's (DE 1045) for a given course-section must add to 100%.

EXAMPLE:

DEFAULTS: During the build process, the record is bypassed if non-KEY DDS (Division

(DE 1020), Department (DE 1030), and Sub-Department (DE 1040)) is equal to spaces and SAC (Section Allocation Coefficient (DE 1045)) is equal to zeroes, or if there are no occurrences of non-KEY DDS. Also, during build process, if element is non-numeric or zero, 100 is assumed as the correct value.

EDITS: 1045-21 This element must be greater than zero and the sum of this

element for each unique section must equal 100.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Sixth week of term

NUMBER: 1050

NAME: CURRICULAR AREA

DEFINITION: A 4-digit code originally based upon the HEGIS Taxonomy of instructional programs in

higher education designating the primary disciplinary area in which the course is being

offered within a department.

CODING REQUIREMENTS

LENGTH: 4 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be one of the valid curricular area codes per the curricular area code

table for a unit.

EXAMPLE: The curricular area is English, General; this element is '1501'.

DEFAULTS:

EDITS: 1050-11 A valid code must be present for the reporting unit.

NOTES: Refer to edits 1981-21, 1981-31, 1981-32, 1986-32, 1987-71, 1990-21, and

1991-11 in the Curricular Editing Criteria beginning on page III.D.1.

APPLICABILITY

UNITS: All

NUMBER: 1060

NAME: COURSE NUMBER

DEFINITION: The campus number used to identify a specific course within a campus department's

offering.

CODING REQUIREMENTS

LENGTH: 4 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: The <u>leftmost three positions</u> represent the campus number used to identify a

specific course. An alpha character may be used in the fourth position to differentiate between specific courses, otherwise it should be blank. For dual enrollment courses ("slash" courses) where students can register under more than one course number, e.g., 350/550, all enrollments should be reported under the lower course number (e.g. 350) in the sixth week submission. On the post-term submission, the course number under which the student registered

should be reported.

Also, see data element description 2310.

EXAMPLE: The course number for computer science 838 would be '838b'.

DEFAULTS:

EDITS: 1060-11 a) Data must be present, i.e., all blank (b) spaces are invalid.

b) The first three positions must be numeric.

c) The fourth position of this element must be an alpha character

or blank.

NOTES: Refer to edits 1981-21, 1981-31, 1981-32, 1986-32, 1987-71, and 1991-11 in the Curricular

Editing Criteria beginning on page III.D.1.

APPLICABILITY

UNITS: All

POPULATION: All course-sections

DATE OF RECORD: Tenth day of instruction; end of term **SUBMISSION DATE:** Sixth week of term; post-term

DATE ISSUED: Fall 2016

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NUMBER: 1070

NAME: COURSE CREDIT MINIMUM

DEFINITION: The minimum per student credit for which the course is being offered as stated in the

institution's course description. If <u>sections</u> within a course are offered for a credit range, this element should reflect the minimum credit for which any section is offered. If the course is offered for a single credit level, the minimum <u>and</u> maximum course credits should be the same, see Course Credit Maximum (DE 1080). If the course credits have been prorated to the appropriate sections (see DE 2340 Student Credits by Section (prorated)), then this element should reflect the minimum prorated credits for any section offered within

a course.

CODING REQUIREMENTS

LENGTH: 3 positions **DECIMAL POSITION:** 99V9

SPECIFICATIONS: Implied decimal between 2nd and 3rd positions from the left. **EXAMPLE:** Minimum per student credit is 2½; this element is '025'.

DEFAULTS:

EDITS: 1070-12 A number between 00.0 and 16.0, inclusive, should be present.

Note: All course-sections with a UDDS code related to UW-Madison's Medical or Vet Medicine Schools ('A53' or 'A87') are ignored for this edit. Also, this edit is ignored for UW-Eau Claire's study away course-

sections (Study Away Indicator (DE 1420) equals 'A',

'E', 'X', or 'S').

NOTES: Refer to edit 1080-21.

APPLICABILITY

UNITS: All

POPULATION: All course-sections

DATE OF RECORD: Tenth day of instruction

SUBMISSION DATE: Sixth week of term

NUMBER: 1080

NAME: COURSE CREDIT MAXIMUM

DEFINITION: The maximum per student credit for which the course is being offered as stated in the

course description. If <u>sections</u> within a course are offered for a credit range, this element should reflect the best judgment of the campus as to the maximum credit for which a student typically would take the course. If the course is offered for a single credit level, the maximum <u>and</u> minimum course credits should be the same, see Course Credit Minimum (DE 1070). If the course credits have been prorated to the appropriate sections (see DE 2340 Student Credits by Section (prorated)), then this element should reflect the

maximum prorated credits for any section offered within a course.

CODING REQUIREMENTS

LENGTH: 3 positions **DECIMAL POSITION:** 99V9

SPECIFICATIONS: Implied decimal between 2^{nd} and 3^{rd} positions from the left. **EXAMPLE:** Maximum per student credit is $4\frac{1}{2}$; this element is '045'.

DEFAULTS:

EDITS: 1080-12 A number between 00.0 and 16.0, inclusive, should be present.

Note: All course-sections with a UDDS code related to UW-Madison's Medical or Vet Medicine Schools ('A53' or 'A87') are ignored for this edit. Also, this edit is ignored for UW-Eau Claire's study away course-sections (Study Away Indicator (DE 1420) equals 'A',

'E', 'X', or 'S').

1080-21 A number equal to or greater than the Course Credit Minimum

(DE 1070) for the same course must be present.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections

DATE OF RECORD: Tenth day of instruction

SUBMISSION DATE: Sixth week of term

NUMBER: 1090

NAME: SECTION NUMBER

DEFINITION: A five character <u>unique</u> identification for each section taught within each course. This

identification must appear in the campus timetable file. A section is defined as a group of students meeting at the same time and in the same place for the same type of instruction with the same faculty. Sections may <u>not</u> be artificially derived to serve other functions (i.e., number of credits registered for, student level, etc.), except for certain independent-study and field experience sections for which the section number is used to identify the

instructor.

CODING REQUIREMENTS

LENGTH: 5 positions

DECIMAL POSITION: N/A

SPECIFICATIONS:

EXAMPLE: Section is number SEbb7 of computer science 838; this element is 'SEbb7'.

DEFAULTS:

EDITS: 1090-11 This element may not contain all blanks (bs).

1090-21

NOTES: Refer to edits 1981-21, 1981-31, 1981-32, and 1991-11 in the Curricular Editing Criteria

beginning on page III.D.1.

APPLICABILITY

UNITS: All

NUMBER: 1100

NAME: TYPE OF INSTRUCTION

DEFINITION: A one character code indicating the primary type of instruction used in a course section.

CODING REQUIREMENTS

LENGTH: 1 position

DECIMAL POSITION: N/A

SPECIFICATIONS: Valid codes are 'C', 'D', 'E', 'F', 'I', 'L', or 'S'.

CODE DEFINITION

C <u>Lecture</u>: Group instruction where the primary focus is on the instructor

presenting information.

L <u>Laboratory/Studio</u>: Independent group activity under instructor supervision.

Activity may occur in a facility with special equipment. Laboratory/Studio

X

 \mathbf{X}

 \mathbf{x}

instruction includes group art and music instruction.

D <u>Discussion</u>: Group instruction where the primary focus is on student

interaction and group discussion.

E Extended Degree: Extended Degree Program course offerings only.

F Field Experience: Instruction generally occurring outside the classroom

setting. Sections are determined by the span of supervision of a particular faculty member rather than the meeting time and place. Examples include student teaching, internship, clinical experience, and field work (where that

represents the total contact of the course).

I Independent/Individualized Instruction: One-on-one activity between instructor

and student where the focus is on individual attention. Course sections may be described as "Independent Study, Reading, or Individualized Research." This category also includes auto-tutorial, individual instruction, and individualized

music lessons.

S Seminar/Colloquia: A group of advanced students at the undergraduate or

graduate level studying with an instructor or under the leadership of several

instructors.

EXAMPLE: If the type of instruction is discussion; this element is 'D'.

DEFAULTS:

EDITS: 1100-11 A code of 'C', 'D', 'E', 'F', 'I', 'L', or 'S' must be present.

1100-21 If the Extended Degree Indicator (DE 1430) contains a 'Y', then

Type of Instruction (DE 1100) must contain 'E'.

1100-22 If the course-section is independent study (Type of Instruction

(DE 1100) contains an 'I'), no more than one instructor should be

present (DE 1140).

NOTES: Refer to edit 1988-71 in the Curricular Editing Criteria beginning on page

III.D.1.

APPLICABILITY

UNITS: All

NUMBER: 1120

NAME: SECTION LEVEL

DEFINITION: A code indicating the intended degree of complexity or expected level of comprehension of

the course section. (An attempt should be made to define this level of comprehension apart

from "student level" or "course number" considerations.)

CODING REQUIREMENTS

LENGTH: 1 position

DECIMAL POSITION: N/A

SPECIFICATIONS:

CODE DEFINITION
1 Remedial

Undergraduate, basicUndergraduate, advanced

4 Graduate, basic

5 Graduate, advanced (Madison and Milwaukee; and includes

education specialists and professional/clinical doctorates at

UW Comprehensives)

6 Preponderant enrollment is professional (Madison only)

EXAMPLE: If English 101 Section 1 is considered undergraduate, basic; this element is

'2'.

DEFAULTS:

EDITS: 1120-11 A code of '1', '2', '3', '4', '5', or '6' must be present.

1120-21 a) If Unit (DE 1010) is not an 'A', this element cannot contain a

'6'.

b) If Unit (DE 1010) is <u>not</u> an 'A', 'B', 'C', 'E', 'F', 'J', 'K', 'L',

'M', or 'N', this element cannot contain a '5'.

c) If Unit (DE 1010) is an 'R', this element must contain a '1',

'2', or '3'.

d) If the Remedial Indicator (DE 1440) contains a 'Y', then this

element must contain a '1'.

NOTES: Refer to edit 1988-71 in the Curricular Editing Criteria beginning on page

III.D.1.

APPLICABILITY

UNITS: All

POPULATION: All course-section

DATE OF RECORD: Tenth day of instruction

SUBMISSION DATE: Fourth week of term

NUMBER: 1120

NAME: SECTION LEVEL

DEFINITION: A code indicating the intended degree of complexity or expected level of comprehension of

the course section. (An attempt should be made to define this level of comprehension apart

from "student <u>level</u>" or "course number" considerations.)

CODING REQUIREMENTS

LENGTH: 1 position **DECIMAL POSITION:** N/A

SPECIFICATIONS:

DEFINITION CODE Remedial 1 2 Undergraduate, basic

3 Undergraduate, advanced

Graduate, basic 4

5 Graduate, advanced (Madison and Milwaukee; and includes

education specialists and professional/clinical doctorates at

X

X

UW Comprehensives)

Preponderant enrollment is professional (Madison only) 6

If English 101 Section 1 is considered undergraduate, basic; this element is **EXAMPLE:**

'2'.

DEFAULTS:

EDITS: 1120-11 A code of '1', '2', '3', '4', '5', or '6' must be present.

If Unit (DE 1010) is <u>not</u> an 'A', this element cannot contain a 1120-21

b) If Unit (DE 1010) is <u>not</u> an 'A', 'B', 'C', 'E', 'F', 'J', 'K', 'L',

'M', or 'N', this element cannot contain a '5'.

c) If Unit (DE 1010) is an 'R', this element must contain a '1',

'2', or '3'.

d) If the Remedial Indicator (DE 1440) contains a 'Y', then this

element must contain a '1'.

NOTES: edit 1988-71 in the Curricular Editing Criteria beginning on page

III.D.1.

APPLICABILITY

UNITS: A11

NUMBER: 1130

NAME: SECTION LENGTH

DEFINITION: The number of weeks that this section meets (including final exam period).

CODING REQUIREMENTS

LENGTH: 2 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be numeric.

Following is UW System Administration's understanding of each institution's total number of <u>rounded</u> weeks of instruction for each term of academic year 2023-24. The weeks of instruction are calculated as follows. First, the total days of instruction are arrived at by adding up the total number of days in a term (Monday-Friday) <u>minus</u> legal holidays (e.g., Labor Day) and the spring break period in Term 2. Final exam period is included as part of the total days of instruction. After the total days of instruction are derived, this figure is divided by five (and rounded to the nearest whole number) to arrive at weeks of instruction. If the length of term is other than stated, please notify the Office of Policy Analysis and Research of the correct length of the term in whole weeks.

2023-24 Term Weeks

	<u>i erin</u>	weeks
<u>Institution</u>	Term 1	Term 2
UW-Eau Claire	15	15
UW-Green Bay	15	15
UW-La Crosse	15	16
UW-Madison	15	15
UW-Milwaukee	15	16
UW-Oshkosh	14	14
UW-Parkside	14	14
UW-Platteville	15	15
UW-River Falls	15	15
UW-Stevens Point	15	16
UW-Stout	15	15
UW-Superior	15	15
UW-Whitewater	14	15

EXAMPLE: Section meets for 9 weeks; element is '09'.

DEFAULTS:

EDITS: 1130-11 A number which is greater than zero must be present.

NOTES: Refer to edit 1988-71 in the Curricular Editing Criteria beginning on page

III.D.1.

APPLICABILITY

UNITS: All

POPULATION: All course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Fourth week of term

DATE ISSUED: August 2023

X

NUMBER: 1130

NAME: SECTION LENGTH

DEFINITION: The number of weeks that this section meets (including final exam period).

CODING REQUIREMENTS

LENGTH: 2 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be numeric and less than 19.

Following is UW System Administration's understanding of each institution's total number of <u>rounded</u> weeks of instruction for each term of academic year 2023-24. The weeks of instruction are calculated as follows. First, the total days of instruction are arrived at by adding up the total number of days in a term (Monday-Friday) <u>minus</u> legal holidays (e.g., Labor Day) and the spring break period in Term 2. Final exam period is included as part of the total days of instruction. After the total days of instruction are derived, this figure is divided by five (and rounded to the nearest whole number) to arrive at weeks of instruction. If the length of term is other than stated, please notify the Office of Policy Analysis and Research of the correct length of the term in whole weeks.

	Term \	<u>Weeks</u>		
<u>Institution</u>	Term 1	Term 2		
UW-Eau Claire	15	15		
UW-Green Bay	15	15		
UW-La Crosse	15	16		
UW-Madison	15	15		
UW-Milwaukee	15	16		X
UW-Oshkosh	14	14		
UW-Parkside	14	14		
UW-Platteville	15	16		X
UW-River Falls	15	15		
UW-Stevens Point	15	16		
UW-Stout	15	15		X
UW-Superior	15	15		X
UW-Whitewater	14	15		X

X

EXAMPLE: Section meets for 9 weeks; element is '09'.

DEFAULTS:

EDITS: 1130-11 A number which is greater than zero must be present.

NOTES: Refer to edit 1988-71 in the Curricular Editing Criteria beginning on page

III.D.1.

APPLICABILITY

UNITS: All

POPULATION: All course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Fourth week of term

NUMBER: 1140

NAME: INSTRUCTOR SOCIAL SECURITY NUMBER

DEFINITION: A nine-digit unique number assigned by the Social Security Administration or other

proper authorities.

CODING REQUIREMENTS

LENGTH: 9 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Should match the appropriate unclassified payroll file.

The campus should remove from the section information any social security number belonging to an instructor who <u>does not teach</u> a section. When a course-section has more than one instructor, additional social security numbers

should be present.

EXAMPLE: Social Security Number is 303-34-6009; this element is '303346009'.

DEFAULTS: A unique social security number can be present only once per course-section;

data for duplicate social security numbers are dropped.

EDITS: 1140-11 Each position must contain a numeric code, i.e., the entire field

cannot be zero-filled. Additionally, the first six digits should not

be all nines.

1140-12 The total number of sections associated with one instructor should

be less than 20.

1140-22 At least one social security number should be present for each

course-section.

1140-32 Each social security number associated with a course-section

should be present on the Unclassified payroll file. For Term 1, this is the October (paid November 1) payroll. For Term 2, this is

the March (paid April 1) payroll.

1140-71 Instructor Social Security Number (DE 1140) must be the same

within a set of cross-listed course-sections.

NOTES:

APPLICABILITY

UNITS: All

NUMBER: 1141

NAME: INSTRUCTOR PERSON ID NUMBER

DEFINITION: A unique employee number assigned by the human resource system.

CODING REQUIREMENTS

LENGTH: 16 positions (8 characters in use)

DECIMAL POSITION: N/A

SPECIFICATIONS: Should match employee person id in the human resource system.

When a course-section has more than one instructor, each instructor should

have a unique person id number present.

EXAMPLE:

DEFAULTS:

EDITS: 1141-11 If a Person ID is present, it must be numeric. The entire field

cannot be zero-filled or all nines.

1141-12 The total number of sections associated with one instructor should

be less than 20.

1141-22 At least one person ID number should be present for each course-

section.

1141-32 Each person ID number associated with a course-section should

be present on the human resource system.

1141-71 Each person ID number must be the same within a set of cross-

listed course-sections.

NOTES:

APPLICABILITY

UNITS: All

NUMBER: 1165

NAME: MULTIPLE INSTRUCTOR PRORATED EFFORT FOR CREDITS AND

ENROLLMENTS

DEFINITION: For a course-section in which there are multiple instructors, this element represents the

effort an instructor expends relative to that of the other instructors.

CODING REQUIREMENTS

LENGTH: 4 positions **DECIMAL POSITION:** 999V9

SPECIFICATIONS: Four digits with an implied decimal between 3rd and 4rd position from left.

There are two ways in which this element may be reported. First, the institution may assign proration percents to each multiple instructor of a course-section, reflecting the division of instructional work-load, as can best be determined. NOTE: The sum of proration percents for multiple instructors of a given course-section must equal 100 since related student credits, course-section credits and student enrollments must not be duplicated. The second option available to the institution is to zero-fill the element if the institution prefers to have the workload divided equally among the multiple faculty for

any given course-section.

EXAMPLE:

DEFAULTS: For this element that is zero-filled, the workload will be divided equally among

the multiple faculty for any given course-section. Any non-numeric entry for

this element will be converted to zero.

EDITS: 1165-11

Each occurrence of an Instructor Social Security Number (DE 1140), associated Credits and Enrollments with a given course-section, requires the presence of a number which is less than or equal to 100.

b) The sum of the percents associated with all the instructors (Instructor Social Security Number (DE 1140)) of a given course-section must equal 100.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections with multiple instructors

DATE OF RECORD:

SUBMISSION DATE:

RECURRENCE CONDITION:

DATE ISSUED:

Tenth day of instruction
Sixth week of term
Per instructor
August 2013

NUMBER: 1170

NAME: SECTION, DAYS OF THE WEEK

DEFINITION: Indicates the days of the week on which a regularly scheduled section meets.

CODING REQUIREMENTS

LENGTH: 7 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Each position represents one day of the week ordered first to last (left to right),

Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday, with the

following codes:

CODE DEFINITION

blank (b) No class meeting for a particular day. Record blanks (bs) for

sections to be arranged, e.g., independent study.

M Monday Tuesday Т Wednesday W Thursday R F Friday S Saturday C Sunday

EXAMPLE: Section meets on Tuesday and Saturday; this element is 'bTbbbSb'.

DEFAULTS:

EDITS: 1170-11 Each position of the seven-position field must be coded as

follows:

 1^{st} position = M or blank (b) 5^{th} position = F or blank (b) 2^{nd} position = T or blank (b) 6^{th} position = S or blank(b) 3^{rd} position = W or blank (b) 7^{th} position = C or blank(b)

 4^{th} position = R or blank (b)

1170-21 If this element is not blank (b), Section Begin Time (DE 1180) and

Section End Time (DE 1190) cannot be equal to 0000.

NOTES: Refer to edits 1983-21, 1983-71, and 1985-22 in the Curricular Editing

Criteria beginning on page III.D.1.

APPLICABILITY

UNITS: A11

POPULATION: All course-sections DATE OF RECORD: Tenth day of instruction **SUBMISSION DATE:** Sixth week of term **DATE ISSUED:**

Spring 2012

NUMBER: 1180

NAME: SECTION BEGIN TIME

DEFINITION: Begin time of regularly scheduled section in terms of the 2400 Universal clock.

CODING REQUIREMENTS

LENGTH: 4 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be numeric.

EXAMPLE: Section begins at 1:00 p.m.; this element is '1300'.

DEFAULTS:

EDITS: 1180-11 A number between 0000 and 2359, inclusive, must be present. If

this element is not 0000, the minutes must be 00 to 59, inclusive.

X

1180-12 A numeric code between 0700 and 2200, inclusive, or 0000 should

be present.

NOTES: Refer to edits 1190-21, 1983-21, 1983-71, and 1985-22 in the Curricular

Editing Criteria beginning on page III.D.1.

APPLICABILITY

UNITS: All

NUMBER: 1190

NAME: SECTION END TIME

DEFINITION: End time of regularly scheduled section in terms of the 2400 Universal clock. (Class

breaks should not be subtracted from end time.)

CODING REQUIREMENTS

LENGTH: 4 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be numeric.

EXAMPLE: Section ends at 10:00 a.m.; this element is '1000'.

DEFAULTS:

EDITS: 1190-11 A number between '0000' and '2359', inclusive, must be present.

If this element is not '0000', the minutes must be 00 to 59,

inclusive.

1190-12 If this element is not '0000', a numeric code between '0700' and

'2200', inclusive, should be present.

1190-21 a) When the Section Begin Time (DE 1180) is '0000', this

element must also contain '0000'.

b) When the Section Begin Time (DE 1180) is not '0000', this

element must be greater than the Section Begin Time.

1190-22 When the Section Begin Time (DE 1180) and this element do not

equal '0000', the difference between them should be less than or

equal to 250 minutes.

NOTES: Refer to edits 1983-21, 1983-71, and 1985-22 in the Curricular Editing

Criteria beginning on page III.D.1.

APPLICABILITY

UNITS: All

NUMBER: 1400

NAME: EXTENSION INDICATOR

DEFINITION: A one-character code indicating whether or not the course-section is a UW-Extension

funded credit course-section, i.e., course section funded by UW-Extension but reported

by the institution offering the credits and collecting the fees.

CODING REQUIREMENTS

LENGTH: 1 position

DECIMAL POSITION: N/A

SPECIFICATIONS:

<u>CODE</u> <u>DEFINITION</u>

A UW-Extension Credit program-Interinstitutional Agreement

course-section.

N Not a UW-Extension Credit program-Interinstitutional

Agreement course-section.

EXAMPLE:

DEFAULTS:

EDITS: 1400-11 This element must contain a 'Y' or 'N'.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Sixth week of term

NUMBER: 1410

NAME: COLLEGE COURSE IN HIGH SCHOOL INDICATOR

DEFINITION: A code indicating whether or not the UW institution course section is taught in a Wisconsin

high school by a university approved high school instructor. Examples include course sections offered through the Cooperative Advanced Placement Program (CAPP), College

Credit in High School (CCIHS), Partners in Education (PIE), and similar arrangements.

CODING REQUIREMENTS

LENGTH: 1 position **DECIMAL POSITION:** N/A

SPECIFICATIONS:

DEFINITION CODE

Course section is taught in a Wisconsin high school by a

X

X

X

university approved high school instructor.

Course section is not taught in a Wisconsin high school by a N

university approved high school instructor.

EXAMPLE:

DEFAULTS:

1410-11 This element must contain a 'Y' or 'N'. **EDITS:**

NOTES:

APPLICABILITY

UNITS: A11

POPULATION: All course-sections **DATE OF RECORD:** Tenth day of instruction **SUBMISSION DATE:** Sixth week of term

NUMBER: 1420

NAME: STUDY AWAY COURSE SECTION INDICATOR

DEFINITION: A one-character code indicating whether or not the course-section fits one of the following

study away categories:

Study abroad course-section: Course-section is a UW sponsored program offered outside the geographical houndaries of the United States

the geographical boundaries of the United States.

<u>International exchange (outgoing) course-section:</u> Indicates that the course-section is part of a one-to-one international exchange program. The UW student pays the academic fees at their UW institution but attends an institution outside the geographical boundaries of the United States.

<u>National exchange course-section:</u> Represents a placeholder course-section for students engaged in a one-to-one exchange program within the United States administered by the National Student Exchange organization.

<u>Domestic study away course-section (administered by home institution):</u> Indicates that the course-section is part of a program sponsored by the home institution where the courses are taken at a domestic institution. The program need not be part of a one-to-one exchange with the away institution.

<u>International or domestic study away (not administered by home institution)</u>: Represents a placeholder course-section for students participating in a study away program that is not administered or associated with their home campus. The student is not paying fees at their home institution.

CODING REQUIREMENTS

LENGTH: 1 position
DECIMAL POSITION: N/A

SPECIFICATIONS:

CODE DEFINITION
A Study Abroad

E Outgoing International Exchange

X National Exchange

S Domestic Study Away (administered by home institution)
O International Study (not administered by home institution)
D Domestic Study Away (not administered by home

institution)

N Course section is not study away

EXAMPLE: DEFAULTS:

EDITS: 1420-11 This element must contain an 'A', 'E', 'S', 'X', 'O', 'D', or 'N'.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections

DATE OF RECORD: Tenth day of instruction

SUBMISSION DATE: Sixth week of term

DATE ISSUED: Spring 2010

D. CE 440

X

NUMBER: 1430

NAME: EXTENDED DEGREE INDICATOR

DEFINITION: A one-character code indicating whether or not the course-section is an Extended Degree

Program (EDP) course-section. Course-sections that should be identified as EDP course-sections are those course-sections taken exclusively by EDP students and which are not

also taken by regular (non-EDP) students.

CODING REQUIREMENTS

LENGTH: 1 position **DECIMAL POSITION:** N/A

SPECIFICATIONS:

<u>CODE</u> <u>DEFINITION</u>

Y Course section is an Extended Degree Program course-section.

N Course section is <u>not</u> an Extended Degree Program course-

 \mathbf{X}

X

section.

EXAMPLE:

DEFAULTS: EDITS:1430-11 This element must contain a 'Y' or 'N'.

1430-21 If Type of Instruction (DE 1100) is an 'E', then Extended Degree

Indicator (DE 1430) must be 'Y'.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Sixth week of term

NUMBER: 1440

NAME: REMEDIAL INDICATOR

DEFINITION: A one-character code indicating whether or not the course-section is a Remedial Education

course section. Only course sections in English and mathematics that are taught on campus by the institution's faculty and staff or through contractual arrangements with local WTCS

units, should be identified.

CODING REQUIREMENTS

LENGTH: 1 position **DECIMAL POSITION:** N/A

SPECIFICATIONS:

<u>CODE</u> <u>DEFINITION</u>

Y Course section is a Remedial course-section.
N Course section is not a Remedial course-section.

EXAMPLE:

DEFAULTS:

EDITS: 1440-11 This element must contain a 'Y' or 'N'.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections

DATE OF RECORD: Tenth day of instruction

SUBMISSION DATE: Sixth week of term

NUMBER: 1450

NAME: DISTANCE EDUCATION INDICATOR

DEFINITION: A one-character code indicating whether or not the course-section fits one of the listed

Distance Education course-section types.

CODING REQUIREMENTS

LENGTH: 1 position **DECIMAL POSITION:** N/A

SPECIFICATIONS:

CODE DEFINITION

N Course section is <u>not</u> a Distance Education course-section.

P Course section is a partially Distance Education coursesection. (Section is primarily (75% or more) delivered via

distance learning technologies but at least one class session

is on campus.)

T Course section is a totally Distance Education course-

section. (Section is totally (100%) delivered via distance

learning technologies; no campus visits are required.)

X Course section is a totally (100%) Distance Education

course-section offered via UW Extended Campus

Collaborative AAS.

EXAMPLE:

DEFAULTS:

EDITS: 1450-11 This element must contain a 'P', 'T', 'N', or 'X'.

1450-21 If this element contains an 'X', Unit (DE 1010) must be 'B', 'C',

'F', 'G', 'J', 'K', or 'N'.

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Sixth week of term

NUMBER: 1450

DISTANCE EDUCATION INDICATOR NAME:

DEFINITION: A one-character code indicating whether or not the course-section fits one of the listed

Distance Education course-section types.

CODING REQUIREMENTS

LENGTH: 1 position **DECIMAL POSITION:** N/A

SPECIFICATIONS:

CODE DEFINITION

Course section is not a Distance Education course-section.

P Course section is a partially Distance Education coursesection. (Section is primarily (75% or more) delivered via

distance learning technologies but at least one class session

is on campus.)

Course section is a totally Distance Education course-section. (Section is totally (100%) delivered via distance Т

learning technologies; no campus visits are required.)
Course section is a totally (100%) Distance Education X

course-section offered via UW College Courses Online.

EXAMPLE:

DEFAULTS:

1450-11 **EDITS:** n a 'P', 'T', 'N', or 'X'. This element must

> f this element contains an 'X', Unit (DE 1010) must be 'B', 'F', 1450-21

NOTES:

APPLICABILITY

UNITS: All

POPULATION: All course-sections Tenth day of instruction **DATE OF RECORD: SUBMISSION DATE:** Sixth week of term **DATE ISSUED:** Summer 2019

NUMBER: 1500

NAME: COURSE-SECTION PRIMARY FUNDING SOURCE

DEFINITION: A three digit numeric code designating a course-section's primary funding source.

CODING REQUIREMENTS

LENGTH: 3 positions

DECIMAL POSITION: N/A

SPECIFICATIONS: Must be one of the valid instructional funds for the institution or blank.

INDICATOR FLAG SET	EXPECTED FUND
Extension	104 or 189
Cooperative Advanced Placement Program	Any valid fund for the institution
Study Away Indicator = A , E , X , or S	128
Study Away Indicator = O or D	blank
Extended Degree Program	102
Remedial	136
Distance Education	Any valid fund for the institution

EXAMPLE: If the course-section's primary funding is 101; this element is '101'.

DEFAULTS: If course-section primary funding is left blank, it will be defaulted to a GPR fund

of 101, 102, or 103 (as appropriate), except for course-sections with a Study Away Course Section Indicator of 'O' or 'D', then this element must be blank.

EDITS: 1500-11 Must be one of the valid instructional funds for the institution.

1500-21 a) If the Extension Indicator (DE 1400) is set to 'Y', then this element must be coded '104' or '189'. If this element is coded '104' or '189', then the Extension Indicator (DE 1400) must

be 'Y'

b) If the Study Away Course Section Indicator (DE 1420) is set to 'A', 'E', 'X', or 'S', then this element must be coded '128'.

c) If the Study Away Course Section Indicator (DE 1420) has a value of 'O' or 'D', then this element must be blank.

1500-22 a) If the Remedial Indicator (DE 1440) is set to 'Y', then this element should be coded '136'.

b) If the Extended Degree Indicator (DE 1430) is set to 'Y', then this element should be coded '102'.

c) If the CAC (DE 1050) is coded as either '0391' or '0399', then this data element should be coded '128'.

1500-71 Primary Funding Source (DE 1500) must be the same within a set of cross-listed courses.

NOTES:

APPLICABILITY

UNITS: All

NUMBER: 1801

NAME: CROSS-LISTED INDICATOR (only on the cross-list table)

DEFINITION: A one character code, on the cross-list table maintained by OPAR, indicating whether or

not the course-section is enrollment carrying or cross-listed with another course-section. This element is derived by the Office of Policy Analysis and Research from the list of

cross-listed sections supplied by the institutions.

CODING REQUIREMENTS

LENGTH: 1 position
DECIMAL POSITION: N/A

SPECIFICATIONS:

CODE DEFINITION

E The course-section is the designated Enrollment Carrying

course-section of a set of cross-listed sections.

X The course-section is cross-listed with another course-section

and is not the designated Enrollment Carrying course-section

for the set of cross-listed sections.

EXAMPLE:

DEFAULTS:

EDITS: 1801-41 A course-section identified by the institution as cross-listed must

exist on the curricular file.

1801-71 a) There is no cross-listed course-section associated with the

designated Enrollment Carrying course-section on the

curricular file.

b) The designated Enrollment Carrying course-section for the cross-listed set of course-sections does not exist on the

cross-listed set of course-sections does not exist on the

curricular file.

NOTES: Refer to page III.C.5 for more information about cross-listed courses and the

format for their submission.

APPLICABILITY

UNITS: All

POPULATION: All course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Sixth week of term

NUMBER: 1981

1010 UNIT

1020 DIVISION

1050 CURRICULAR AREA

1060 COURSE NUMBER

1090 SECTION NUMBER

DEFAULTS: Each combination of these elements must be unique, i.e., duplicate course-

sections are dropped.

EDITS: *1981-21*

1981-31 Each combination of these elements in a curricular data file must be

represented by at least one identical combination in the associated student

file. (Note the converse edit 2983-31.)

Note: This edit is designated as 1981p31 on the post-term submission.

1981-32 Each combination of these elements in the curricular file should be

associated with a fee-paying student in the student data file.

APPLICABILITY

UNITS: All

POPULATION: All course-sections

DATE OF RECORD: Tenth day of instruction; end of term

SUBMISSION DATE: Sixth week of term; post-term

DATE ISSUED: Fall 2016

NUMBER: 1983 1170 SECTION, DAYS OF WEEK 1180 **SECTION BEGIN TIME** 1190 **SECTION END TIME EDITS:** 1983-21 Each combination of these elements, a single meeting schedule, must be unique for an individual course-section. Duplicate meeting schedule data are dropped. 1983-71 Section Days of the Week (DE 1170), Section Begin Time (DE 1180), and Sp/12 Section End Time (DE 1190) must be the same within a set of cross-listed course-sections.

APPLICABILITY

UNITS: All

NUMBER: 1985

1170 SECTION, DAYS OF THE WEEK

1180 SECTION BEGIN TIME 1190 SECTION END TIME

EDITS: 1985-22 A valid (non-blank, non-zeros) combination of these elements should be

present for each section which is not an Independent Study section, Field Experience section, Extended Degree Program (EDP) section or Distance Ed course section, i.e., a course-section whose Type of Instruction (DE 1100) is <u>not</u> 'I', 'F', or 'E', or Distance Education Indicator (DE 1450)

Sp/12

is <u>not</u> 'T'.

APPLICABILITY

UNITS: All

NUMBER: 1986

1010 UNIT

1020 DIVISION

1050 CURRICULAR AREA

1060 COURSE NUMBER

EDITS: 1986-32 Each combination of these elements on the curricular file associated with

<u>only</u> one identical combination on the associated student file should have as a Type of Instruction (DE 1100) either Field Experience 'F' or Individual

Instruction 'I'.

Note: this edit does not apply to cross-listed sections.

APPLICABILITY

UNITS: All

NUMBER: 1987

1010 UNIT

1020 DIVISION

1050 CURRICULAR AREA 1060 COURSE NUMBER

EDITS: 1987-71 All sections of the same course, i.e., each unique combination of these

elements, must have the same Course Credit Minimum (DE 1070) and same

Course Credit Maximum (DE 1080).

APPLICABILITY

UNITS: All

NUMBER: 1988

1120 SECTION LEVEL1130 SECTION LENGTH

1100 TYPE OF INSTRUCTION

EDITS: 1988-71 Section descriptors: Section Level (DE 1120), Section Length (DE 1130),

and Type of Instruction (DE 1100), must be the same within a set of cross-

listed course-sections.

APPLICABILITY

UNITS: All

POPULATION: Cross-listed course-sections
DATE OF RECORD: Tenth day of instruction
SUBMISSION DATE: Sixth week of term

NUMBER:	1990		
1010	UNIT		
1020	DIVISION	N	
1030	DEPARTMENT		
1040	SUB-DEP	ARTMENT	
1050	CURRICU	ULAR AREA	
EDITS:	1990-21	A valid combination of these elements must be present for the reporting unit (DE 1010) and included in the Curricular Area Code crosswalk table in Volume II of the CDR.	

APPLICABILITY

UNITS: All

NUMBER:	1991	
1010	UNIT	
1020	DIVISION	
1030	DEPARTMENT	
1040	SUB-DEPARTMENT	
1050	CURRICULAR AREA	
1060	COURSE NUMBER	
1090	SECTION NUMBER	
DEFAULTS:	During build process, an unique UDDS combination can be present only once per course-section; data for duplicate UDDS combinations are dropped.	
EDITS:	1991-11 A UDDS: Unit (DE 1010), Division (DE 1020), Department (DE 1030), and Sub-Department (DE 1040), combination must be present for each course-section.	

APPLICABILITY

UNITS: All

POPULATION: All course-sections DATE OF RECORD: Tenth day of instruction **SUBMISSION DATE:** Sixth week of term

Spring 2011 **DATE ISSUED:**