

Policy Analysis and Research

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June 2024

To: **CDR** Liaisons

Fr:

Sue Buth, Director S.E. Puth

Re: 2024-25 CDR Manual Update

This memo includes information about modifications to CDR submissions for the upcoming academic year (2024-25). Details of the modifications can be found on the UWSA CDR webpage. While this email is being copied to others at your institution who are involved with the CDR submissions, we ask that the CDR Liaisons communicate with appropriate offices regarding the CDR changes as well as with OPAR staff regarding changes at your institution that may affect the submissions.

As you review the update document, modifications to the CDR documentation are primarily noted in the right margin. These are marked by '+' for additions, '-' for deletions, and 'x' for changes.

Please review the following items and respond to Emma Chen (wenxuan.chen@wisconsin.edu) with any updates, corrections, or concerns by August 2, 2024:

- CDR Curricular Area Code (CAC) Table (Volume II, Table I.C) Confirm with your Budget Office and Registrar's Office to ensure that your institution's CAC/UDDS crosswalk table reflects current budget and curricular (subject) areas. Please inform us of any changes for the 2024-25 academic year. Changes already submitted for 2024-25 will be reflected in the August update (and currently available in the Oracle table).
- Section Length (DE 1130) Confirm the number of weeks for fall and spring 2024-25 semesters are accurate. Please contact us if changes are needed. Note that the final exam period is included in the term length.
- CDR submission due dates (Volume I, Pages III.A.3-6). Please make note of these due dates and share as needed.

Summary of 2024-25 Changes Include:

MAAD

- DE 5005 Application Identification Number Updated to collect the expanded 13 alphanumeric characters
- o DE 5011 New data element WISEid Number
- o DE 5095 New data element HS GPA
- DE 5110 New data element High School Code
- o DE 5115 New data element Direct Admit Indicator

OTHER

- Updated Sections
 - I.3 (CDR Contacts)
 - o I.4 (CDR Liaisons)
 - o II.E.1 II.E.4 (MAAD)
 - III.A.3 III.A.6 (Submission Dates)
 - o III.C.17, III.C.19 (Post-Term Data Submission) Corrected DE number error
 - III.C.27 (MAAD Submission Record Layout)
 - o III.D.38 III.D.39 (Editing Criteria)
- Updated language from 'Sixth week' to 'Fourth week' throughout CDR manual

Please contact me or Emma with any questions or concerns. Thank you for your continued support and assistance with the CDR process.

c: Admissions Directors Financial Aid Directors Institutional Research Directors Multiple Applications and Admissions Contacts Registrars

CDR UPDATE NOTICE Spring 2024

VOLUME I

<u>REMOVE</u>	ADD
I.3 – CDR Contacts	$\overline{I.3}$ – CDR Contacts
I.4 – CDR Liaisons	I.4 – CDR Liaisons
II.E.1 - II.E.4	II.E.1 - II.E.4
5005	5005
	5011
	5095
	5110
	5115
III.A.3 – III.A.6	III.A.3 - III.A.6
III.C.17	III.C.17
III.C.19	III.C.19
III.C.27	III.C.27
III.D.38-III.D.39	III.D.38-III.D.39

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>.

Sp24

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	Todd Bailey	263-3743	todd.bailey@wisconsin.edu
(CAC/UDDS)			
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

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	davism@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

NUMBER: NAME: DEFINITION:		ION IDENTIFICATION NUMBER ligit alphanumeric string assigned by UW-HELP uniquely identifying each x CODING REQUIREMENTS	X
LENGTH:		13 positions	х
DECIMAL POSI	TION:	N/A	
SPECIFICATIO		All applications received by UW-HELP are assigned a thirteen-digit x identification number.	X
EXAMPLE:		Application identification number is 6553AA3C12345; this element is '6553AA3C12345'.	X
DEFAULTS:			
EDITS:		5005-11 Must be coded alphanumeric or blanks (bs) – No special characters or all zeros.	X
NOTES:		Refer to edit 59M1-41.	_
		<i>Revised in Spring 2024 update to collect the full length of the eApp application</i> <i>number, which was expanded from 8 numeric to 13 alphanumeric characters.</i>	+

APPLICABILITY	

UNITS:	All
POPULATION:	All undergraduate applicants as specified in the MAAD Reporting Guidelines
DATE OF RECORD:	End of each reporting period
SUBMISSION DATE:	Monthly
DATE ISSUED:	Spring 2024

NUMBER:	5011		
NAME:	WISEid NUMBER		
DEFINITION:	A 10-digit numeric value, assigned by the Wisconsin Department of Public Instruction, uniquely identifying each Wisconsin high school student.		
	CODING REQUIREMENTS		
LENGTH:	10 positions		
DECIMAL POSIT	TON: N/A		
SPECIFICATION	S: For prospective new freshman students admitted through Direct Admit Wisconsin.		
EXAMPLE:			
DEFAULTS:			
EDITS:	5011-11 Must be coded numeric or blanks (bs) – No special characters		
	5011-22 a) If DE 5240 (Entrance Status) is not 'N', this element must be blanks (bs).		
	b) If DE 5115 (Direct Admit Indicator) is 'Y', this element must not be blanks (bs).		
NOTES:			

UNITS: POPULATION: DATE OF RECORD: SUBMISSION DATE: DATE ISSUED: All All Direct Admit Wisconsin admits End of each reporting period Monthly Spring 2024

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NUMBER:	095		
NAME:	IIGH SCHOOL GRADE POINT AVERAGE (HS GPA)		
	The cumulative grade point average the applicant has earned at the high school, converted, if necessary, to a four point scale. "A" equaling a 4.0 GPA.		
	CODING REQUIREMENTS		
LENGTH:	3 positions		
DECIMAL POSIT	I ON: 9V99		
SPECIFICATION	All values must be between 000 (0.00 GPA) to 400 (4.00 GPA) or blank (<i>bbb</i>) (GPA not available).		
EXAMPLE:	GPAs of 3.45 and 0.76; these elements are '345' and '076' respectively.		
DEFAULTS:			
EDITS:	5095-12 This element must be coded with a numeric value between '000' (0.00) and '400' (4.00) inclusive, or blank (b/b/b/). Alphabetic characters are invalid.		
NOTES:	GPA may reflect in-progress or final high school GPA, depending on what is stored at the time of collection.		

UNITS:	All
POPULATION:	All undergraduate applicants as specified in the MAAD Reporting Guidelines
DATE OF RECORD:	End of each reporting period
SUBMISSION DATE:	Monthly
DATE ISSUED:	Spring 2024

NUMBER:	5110							
NAME:	HIGH SCHOOL CODE							
DEFINITION:	Code from the CDR high school code table (see CDR Manual, Vol. II) indicating the Wisconsin high school a new freshman applicant is attending.							
	CODING REQUIREMENTS							
LENGTH:	6 positions							
DECIMAL POSI	'ION: N/A							
SPECIFICATION	S: <u>NOTE:</u> The CDR high school code table contains a few codes which are n specifically associated with a Wisconsin high school. These codes should bused when a resident new freshman did not graduate from a Wisconsin high school or the high school no longer exists. These codes are as follows.	be						
	<u>CODE</u> <u>DEFINITION</u>							
	50*991 No high school diploma							
	50*992 Equivalent certification or diploma							
	50*993 Non Resident							
	50*994 Non-Wisconsin high school							
	50*995 Home School							
	50*999 High school no longer exists							
EXAMPLE:	The student attends "Madison West High School". This element is '501165	5'.						
DEFAULTS:								
EDITS:	5110-11 This element must contain a valid code per the CDR Wisconsin H School code table, CDR Manual Vol. II, or be blanks (bs). In addit this table provides codes for students who attended non-Wiscon high schools.	ion,						
	5110-22 If DE 5240 (Entrance) is 'N' and DE 5220 (Resident Status) is then this element must not be blanks (bs).	'R',						
NOTES								

NOTES:

	APPLICABILITY
UNITS:	All
POPULATION:	New freshman students with a Wisconsin permanent address
DATE OF RECORD:	End of each reporting period
SUBMISSION DATE:	Monthly
DATE ISSUED:	Spring 2024

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NUMBER:	5115									
NAME:	DIRE	CT ADMIT	Γ ADMIT INDICATOR							
DEFINITION:		e indicatin Admit Wi	g whether the prospective student received their admission through sconsin.							
		(CODING REQUIREMENTS							
LENGTH:		1 positions								
DECIMAL POSIT	ION:	N/A								
SPECIFICATION	S:	CODE	<u>E</u> <u>DEFINITION</u>							
		Y	Prospective student received an admission through Direct Admit Wisconsin and submitted a Direct Admit Form.							
EXAMPLE:										
DEFAULTS:										
EDITS:		5115-11	Must be coded 'Y' or blank (b).							
		5115-21	If DE 5240 (Entrance Status) is not 'N', this element must be blank (b).							
NOTES:										

UNITS: POPULATION: DATE OF RECORD: SUBMISSION DATE: DATE ISSUED: All All Direct Admit Wisconsin admits End of each reporting period Monthly Spring 2024

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MULTIPLE APPLICATIONS AND ADMISSIONS DATA (MAAD)

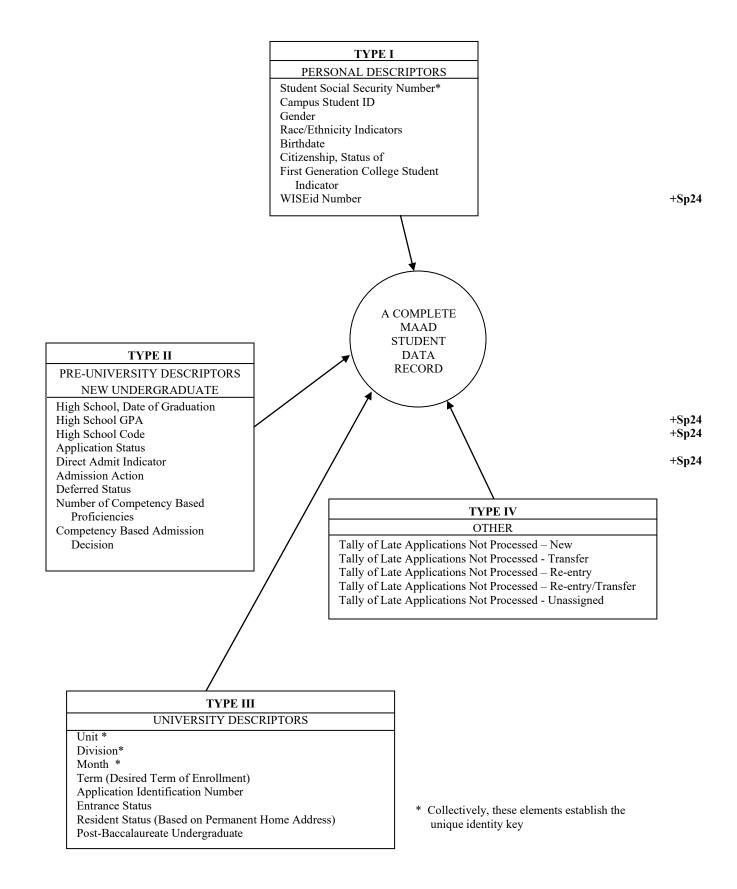
Overview

Multiple Applications and Admissions Data (MAAD) includes data that identify and describe students who have applied for undergraduate enrollment at one of the University of Wisconsin System institutions. It records data, on a monthly basis, about the applicants and the admission action taken on each application.

The monthly MAAD submissions are cumulative from the time an application for the reporting year/term is initially recorded until the final MAAD submission of the cycle. Thus, records of applicants who withdraw or cancel their application remain on each MAAD submission for the cycle. The monthly MAAD submissions should include records for all new, transfer, and re-entry degree-seeking undergraduate applicants who are applying for the upcoming summer or fall terms. The cycle culminates with the "end of cycle" submission in September. In addition, there is a single "end of cycle" March submission for spring and winter term applicants.

Each MAAD record identifies and describes a unique student application. Uniqueness is established by a combination of data elements: Student Social Security Number, Unit (and Division for UW Receiving Institutions), Desired Term of Enrollment, and the reporting Month. These elements comprise the entity key.

MAAD data can be grouped into four types as illustrated in the diagram on the following page. Many of the MAAD elements are the same or similar to those collected in the CDR Student Data area. Type I (Personal) descriptors provide basic identifying and demographic information about the applicant. The Type II (Pre-University) descriptors contain information about the educational institution previously attended by the student and information related to the student's application and admission status. Type III (University) descriptors include student information specific to the desired UW campus and term of enrollment. Type IV (Other) provides information on late applications that were received after admissions were closed and for which individual applicant records were not submitted.



Logical Listing of Student Data Elements

<u>Number</u>	Descriptors	
	TYPE I: PERSONAL	
5010	Student Social Security Number	
5012	Campus Student ID	
5020	Gender	
5040	Birthdate	
5050	Citizenship, Status of	
5065	First Generation College Student Indicator	
5011	WISEid Number	+Sp24
5600	Race/Ethnicity: Cuban Indicator	
5605	Race/Ethnicity: Mexican, Mexican-American, or Chicano/a Indicator	
5610	Race/Ethnicity: Puerto Rican Indicator	
5615	Race/Ethnicity: Other Hispanic/Latino Indicator	
5617	Race/Ethnicity: Hispanic/Latino Indicator (Subgroup Unknown)	
5620	Race/Ethnicity: African-American/Black Indicator	
5625	Race/Ethnicity: American Indian/Alaskan Native Indicator	
5630	Race/Ethnicity: Hawaiian/Pacific Islander Indicator	
5635	Race/Ethnicity: Cambodian Indicator	
5640	Race/Ethnicity: Hmong Indicator	
5645	Race/Ethnicity: Laotian Indicator	
5650	Race/Ethnicity: Vietnamese Indicator	
5652	Race/Ethnicity: Southeast Asian Indicator (Subgroup Unknown)	
5655	Race/Ethnicity: Other Asian Indicator	
5660	Race/Ethnicity: White/Caucasian Indicator	
5670	Race/Ethnicity: Race Unknown Indicator	
	TYPE II: PRE-UNIVERSITY	
5095	High School Grade Point Average (GPA)	+Sp24
5110	High School Code	+Sp24
5120	High School, Year of Graduation	
5134	Application Status	
5136	Admission Action	
5115	Direct Admit Indicator	+Sp24
5138	Deferred Status	•
5190	Number of Competency Based Proficiencies	
5195	Competency Based Admission Decision Indicator	
	TYPE III: UNIVERSITY	
5005	Application Identification Number	Sp/24
5160	Unit	5p/24
5170	Division (UW Receiving Institutions Only)	
5175	Month (Reporting)	
5180	Term (Desired Term of Enrollment)	
5220	Resident Status (Based on Permanent Home Address)	
5240	Entrance Status	
5275	Post-Baccalaureate Undergraduate	
5210		
	<u>TYPE III: OTHER</u>	
5900	Tally of Late Applicants	

Alphabetical Listing of Student Data Elements

Descriptors	Number	
Admission Action	5136	
Application Identification Number	5005	Sp/24
Application Status	5134	
Birthdate	5040	
Campus Student ID	5012	
Citizenship, Status of	5050	
Competency Based Admission Decision Indicator	5195	
Deferred Status	5138	
Direct Admit Indicator	5115	+Sp24
Division (UW Receiving Institutions Only)	5170	•
Entrance Status	5240	
First Generation College Student Indicator	5065	
Gender	5020	
High School Code	5110	+Sp24
High School Grade Point Average (GPA)	5095	+Sp24
High School, Year of Graduation	5120	•
Month (Reporting)	5175	
Number of Competency Based Proficiencies	5190	
Post-Baccalaureate Undergraduate	5275	
Race/Ethnicity: African-American/Black Indicator	5620	
Race/Ethnicity: American Indian/Alaskan Native Indicator		
Race/Ethnicity: Cambodian Indicator	5635	
Race/Ethnicity: Cuban Indicator	5600	
Race/Ethnicity: Hawaiian/Pacific Islander Indicator	5630	
Race/Ethnicity: Hispanic/Latino Indicator (Subgroup Unknown)	5617	
Race/Ethnicity: Hmong Indicator	5640	
Race/Ethnicity: Laotian Indicator	5645	
Race/Ethnicity: Mexican, Mexican-American, or Chicano/a Indicator	5605	
Race/Ethnicity: Other Asian Indicator	5655	
Race/Ethnicity: Other Hispanic/Latino Indicator	5615	
Race/Ethnicity: Puerto Rican Indicator		
Race/Ethnicity: Race Unknown Indicator		
Race/Ethnicity: Southeast Asian Indicator (Subgroup Unknown)		
Race/Ethnicity: Vietnamese Indicator	5650	
Race/Ethnicity: White/Caucasian Indicator	5660	
Resident Status (Based on Permanent Home Address)	5220	
Student Social Security Number	5010	
Tally of Late Applications	5900	
Term (Desired Term of Enrollment)	5180	
Unit	5160	
WISEid Number	5011	+Sp24

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	15	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	9/17/24	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	16	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	16	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	2/4/25	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.

UNIVERSITY OF WISCONSIN

DATA SUBMISSION SCHEDULE ANNUAL SUBMISSIONS 2024-25

1. FINANCIAL AID (Student)												
a. Date	of Recor	ď		b. Submission Date c. Finalize Date								
End	of Repor	ting Perio	bd	July 15, 2025 August 31, 2025								
MSN	MIL	EAU	GBY	LAC	OSH	PKS	PLT	RVF	STP	STO	SUP	WTW
Х	Х	Х	Х	X X X X X X X X X						Х		

2. WIN	2. WINTER TERM (Student and Curricular)											
a. Date of Record b. Submission Date				c. Fin	c. Finalize Date			d. Submission Date			Date	
Vary	Varying* January 30, 2025				Febr	February 19, 2025			March 10, 2025			, 2025
			(4th Week)			(4th Week)			(Post-term)			n)
MSN	MIL	EAU	GBY	LAC	OSH	PKS	PLT	RVF	STP	STO	SUP	WTW
	Х	Х	Х	Х	Х	Х	X	Х	Х	Х	Х	Х

3. MAY	3. MAY TERM (Student and Curricular)											
a. Date of Record b. Submission				sion Dat	e c. Finalize Date			d. Submission Date			e. Finalize Date	
Vary	Varying** June 20, 2025), 2025	J	July 11, 2025			July 18, 2025			t 1, 2025
			(4th Week)		(•	(4th Week)		(Post-term)			(Post-term)	
MSN	MIL	EAU	GBY	LAC	OSH	PKS	PLT	RVF	STP	STO	SUP	WTW
					Х							

4. SUM	4. SUMMER TERM (Student and Curricular)												
a. Date of Record b. Submission Date c. Finalize Date d. Submission Date e. Finalize Date								ate					
Varyi	ng***	Sep	tember 3	, 2024	October 3, 2024 October 14, 2024			No	November 11, 2024				
	(4th Week)				(4th V	Veek)	(.	(Post-term)			(Post-term)		
MSN	MIL	EAU	GBY	LAC	OSH	PKS	PLT	RVF	STP	STO	SUP	WTW	
Х	Х	Х	Х	Х	X X X X X X X				Х	Х			

* See Winter Term Data Submission Section – Reporting Guidelines (III.C.26)

** See May Term Data Submission Section – Reporting Guidelines (III.C.26)

*** See Summer Term Data Submission Section – Reporting Guidelines (III.C.26)

NOTE: Each "X" on this Data Submission Schedule represents a unique data submission cycle which will include one or more data files.

MAAD SUBMISSION SCHEDULE

SUMMER/FALL 2025-26 APPLICANTS ALL UNITS

MONTH	MONTH DESIGNATION	SUBMISSION DUE DATE
October	10	October 1, 2024
November	11	November 1, 2024
December	12	December 2, 2024
January	01	January 2, 2025
February	02	February 3, 2025
March	03	March 3, 2025
April	04	April 1, 2025
May	05	May 1, 2025
June	06	June 2, 2025
July	07	July 1, 2025
August	08	August 1, 2025
End-of-Cycle	XX	September 15, 2025

SPRING 2025-26 APPLICANTS ALL UNITS

MONTH

MONTH DESIGNATION

SUBMISSION DUE DATE

End-of-Cycle

XX

March 3, 2025

Post-Term Data Submission: Student Data

2605

2610

2615

2617

2620

1

1

1

1

1

	Element Number	Element Length	Element Name	
=		8		
KEY:				
	2160	1	Unit Code	
	2170	2	Division Code (UW Receiving Institutions only)	
	2010	9	Student Social Security Number	
		2	Student Record Format Identifier	
NON-K	EY IDENTIFIER			
	2012	16	Campus Student ID	
UNIVE	RSITY COMPLE	ΤΙΟΝ ΠΑΤΑ·		
UNIVE	2175	2	Home Institution Division	
	2250	3	Cumulative Grade Point Average	
	2250	3	Cumulative Grade Point Credits	
	2420	5	Degree Earned, this Term (This Institution) – First	
	2420	5	Degree Earned, this Term (This Institution) – Second	
	2430	5	Major Associated with Degree Earned this Term - First	
	2430	5	Major Associated with Degree Earned this Term – Second	
	2440	1	Teacher Education Completion	
	2460	1	Math Remediation Completed this Term	
	2465	1	English Remediation Completed this Term	
	2300	4	Curricular Area Code	
	2310	4	Course Number	
	2320	1	Course Grade Basis	
	2330	5	Section Number	
	2350	4	Units Taken (course graded section)	
	2352	1	Earn Credit Flag	Sp24
	2354	3	Grade	Sp24
	2425	1	Certificate Earned, this Term (This Institution) – First	
	2425	1	Certificate Earned, this Term (This Institution) – Second	
	2435	6	CIP Code Associated with Certif. Earned this Term – First	
	2435	6	CIP Code Associated with Certif. Earned this Term – Second	
UNIVE	RSITY WITHDR 2500	AWAL DATA: 4	Withdrawal, Date of	
	2300	4	withdrawar, Date of	
PERSO	NAL DATA (Inc	ude only for stud	lents who were not part of the fourth-week population):	
	2017	30	First Name	
	2018	30	Middle Initial/Name	
	2019	40	Last Name	
	2020	1	Gender	
	2045	8	Birthdate	
	2050	1	Citizenship, Status of	
	2220	1	Resident Status-Fee Basis, Current	
	2225	1	Relationship to Alumnus	
	2600	1	Cuban Indicator	
	2605	1		

Mexican American Indicator

Other Hispanic/Latino Indicator

African American or Black Indicator

Hispanic/Latino Indicator (subgroup unknown)

Puerto Rican Indicator

<u>Field Name (data element #)</u>	Data Type	Field <u>Length</u>	Position	
unit (2160)	CHAR	(1)	1-1	
division (2170)	CHAR	(2)	2-3	
social security number (2010)	NUMBER	(9)	4-12	
record type	NUMBER	(2)	13-14	always -04-
curricular area (2300)	CHAR	(4)	15-18	5
course number (2310)	CHAR	(4)	19-22	
section number (2330)	CHAR	(5)	23-27	
course grade basis (2320)	CHAR	(1)	28-28	
units taken (2350)	NUMBER	(4)	29-32	
earn credit flag (2352)	CHAR	(1)	33-33	
grade (2354)	CHAR	(3)	34-36	
enroll_status*	CHAR	(1)	37-37	
curricular area (2)	CHAR	(4)	38-41	
course number (2)	CHAR	(4)	42-45	
section number (2)	CHAR	(5)	46-50	
course grade basis (2)	CHAR	(1)	51-51	
units taken (2)	NUMBER	(4)	52-55	
earn credit flag (2)	CHAR	(1)	56-56	
grade (2)	CHAR	(3)	57-59	
enroll_status*	CHAR	(1)	60-60	
curricular area (3)	CHAR	(4)	61-64	
course number (3)	CHAR	(4)	65-68	
section number (3)	CHAR	(5)	69-73	
course grade basis (3)	CHAR	(1)	74-74	
units taken (3)	NUMBER	(4)	75-78	
earn credit flag (3)	CHAR	(1)	79-79	
grade (3)	CHAR	(3)	80-82	
enroll_status*	CHAR	(1)	83-83	

Sp24 Sp24

Total record length is variable, 37 - 86 characters. From 1 to 3 course sections may be included on each type '04' student post-term record.

*Enroll_status is provided on the record but is not loaded as a data element.

MAAD Submission Record Layout

MAAD Record Type '00' Layout: Header

MAAD Record Type 00 Layout: Header					
		Field			
Field Name (data element #)	Data Type	Length	Position	Notes	
record type	NUMBER	(2)	1-2	always -00-	
unit (5160)	CHAR	(1)	3-3		
blank	CHAR	(2)	4-5	not used	
month (5175)	CHAR	(2)	6-7		
tally of late apps-new (5900)	NUMBER	(4)	8-11	optional	
tally of late apps-transfer (5900)	NUMBER	(4)	12-15	optional	
tally of late apps-re-entry (5900)	NUMBER	(4)	16-19	optional	
tally of late apps-transfers/re-entry					
(5900)	NUMBER	(4)	20-23	optional	
tally of late apps-unassigned (5900)	NUMBER	(4)	24-27	optional	
blank	CHAR	(53)	28-80	not used	

Total record length is 80 characters.

MAAD Record Type '10' Layout: Header

MAAD Record Type 10' Layout: H	leader				
		Field			
Field Name (data element #)	Data Type	Length	Position	Notes	
record type	NUMBER	(2)	1-2	always -10-	
unit (5160)	CHAR	(1)	3-3		
division (5170)	CHAR	(2)	4-5	UW Receiving Institutions	
				only	
month (5175)	CHAR	(2)	6-7	•	
social security number (5010)	CHAR	(9)	8-16		
resident status (5220)	CHAR	(1)	17-17		
blank	CHAR	(8)	18-25	not used	
citizenship status (5050)	CHAR	(1)	26-26		
gender (5020)	CHAR	(1)	27-27		
entrance status (5240)	CHAR	(1)	28-28		
post-baccalaureate undergrad (5275)	CHAR	(2)	29-30		
term (5180)	CHAR	(1)	31-31		
application status (5134)	CHAR	(1)	32-32		
deferred status (5138)	CHAR	(1)	33-33		
blank	CHAR	(1)	34-34	not used	
admission action (5136)	CHAR	(2)	35-36		
blank	CHAR	(10)	37-46	not used	
CBA proficiencies 5190)	NUMBER	(1)	47-47		
CBA indicator (5195)	CHAR	(1)	48-48		
birthdate (5040)	NUMBER	(6)	49-54	-YYYYMM-	
high school graduation year (5120)	NUMBER	(4)	55-58	-YYYY-	
campus student ID (5012)	CHAR	(16)	59-74		
first generation college student					
indicator (5065)	CHAR	(1)	75-75		
blank	CHAR	(5)	76-80	not used	
application identification	CHAR	(13)	81-93	Sp24	
number (5005)				-	
WISEid number (5011)	NUMBER	(10)	94-103	+Sp24	
high school GPA (5095)	NUMBER	(3)	104-106	+Sp24	
high school code (5110)	CHAR	(6)	107-112	+Sp24	
direct admit indicator (5115)	CHAR	(1)	113-113	+Sp24	

Total record length is 113 characters.

5005	APPLICATION IDENTIFICATION NUMBER					
EDITS:	5005-11 Must be coded alphanumeric or blanks (bs, zeros.) – No special characters or all Sp/2				
NOTES:	Refer to edit 59M1-41.	-Sp/2				
	<i>Revised in Spring 2024 update to collect the full length owners which was expanded from 8 numeric to 13 alphanumeric</i>					
5010	STUDENT SOCIAL SECURITY NUMBER					
EDITS:	5010-11 Must be coded numeric NO blanks (bs) characters, or all zeros.	, alphabetic characters, special				
NOTES:	Refer to edit 59M1-41.					
5011	WISEid NUMBER	+Sp/2				
EDITS:	5011-11 Must be coded numeric or blanks (bs) – No s	special characters				
	5011-22a If DE 5240 (Entrance Status) is not 'N', this	s element must be blanks (bs).				
	5011-22b If DE 5115 (Direct Admit Indicator) is 'Y', (bs).	this element must not be blanks				
5012	CAMPUS STUDENT ID					
EDITS:	 5012-11 a) The ID must be present for each studen or special characters allowed. b) The ID must be uniquely associated w given year, term, and unit (and divisor Institutions). 	vith an SSN (DE 5010) for any				
NOTES:	The campus student ID allows UW campuses to link MAAD data to the campus database. It may be used by UW System Administration as an alternate means of linking campus records.					
5020	GENDER					
EDITS:	5020-11 Must be coded 'M', 'F', 'X' or 'U'.					
5040	BIRTHDATE					
EDITS:	 5040-11 a) If present, must be coded numeric. b) Birth month must equal 01 through 12, in c) The student's age (calculated using the must be at least 8. 					
	5040-12 Birthdate should not be blank (b).					
	 5040-21 a) If the applicant is applying as a new i (DE 5240) = 'N'), this element should not b) If High School, Date of Graduation (E Birthdate (DE 5040) must be prior to that 	ot be blank (b). DE 5120) is not blank (b), then				
5050	CITIZENSHIP, STATUS OF					
EDITS:	5050-11 Must be coded 'A', 'C', 'P', 'O', or 'R'.					

5065	FIRST G	ENERATION COLLEGE STUDENT INDICATOR				
EDITS:	5065-11	Must be coded 'Y', 'N', or blank (b).				
5095	HIGH SCHOOL GRADE POINT AVERAGE (HS GPA) +5					
DEFAULTS:	During the build process, non-valid values will be defaulted to blank (bbb) (not available).					
EDITS:	5095-12	This element must be coded with a numeric value between '000' (0.00) and '400' (4.00) inclusive, or blank (bbb). Alphabetic characters are invalid.				
NOTES:	•	GPA may reflect in-progress or final high school GPA, depending on what is stored at the time of collection.				
5110	HIGH SC	CHOOL CODE				
DEFAULTS:	During the	e build process, non-valid codes will be defaulted to blanks (bs).				
EDITS:	5110-11	This element must contain a valid code per the CDR Wisconsin High School code table, CDR Manual Vol. II, or be blanks (bs). In addition, this table provides codes for students who attended non-Wisconsin high schools.				
	5110-22	If DE 5240 (Entrance) is 'N' and DE 5220 (Resident Status) is 'R', then this element must not be blanks (bs).				
5115	DIRECT	ADMIT INDICATOR				
EDITS:	5115-11	Must be coded 'Y' or blank (b).				
	5115-21	If DE 5240 (Entrance) is not 'N', this element must be blank (b).				
5120	HIGH SCHOOL, DATE OF GRADUATION					
EDITS:	5120-12	This data element must be blank (b) or contain a numeric code not greater than the academic year for which the student is applying. For example, if a student is applying for Fall 2000, the High School Graduation Year should not be greater than 2000.				
	5120-22	If the student is applying as a new undergraduate (Entrance Status (DE 5240) = 'N'), this element should not be blank (b).				
5134	APPLICATION STATUS					
EDITS:	5134-11 Must be coded '1', '2', or '3'.					
NOTES:	Late applications that are returned unprocessed should be reported using one of the following methods: (1) Applications are tallied and totals are reported in the Tally of Late Applications (DE 5900); <u>or</u> (2) Applicant records are submitted with Application Status = '3'. These applications will not be included in any analysis, but the information will be used as an indicator of activity after admissions are closed.					
5136	ADMISS	ION ACTION				
EDITS:	5136-11	Must be coded '00', '01', '09', '10', '11', '12', '13', '14', '15', '18', '19',				
	5136-21	 '20', '21', '22', or '23'. a) If coded '18' or '19', Unit (DE 5160) must be coded 'B', 'C', 'D', 'F', 'H', 'K', or 'N'. b) If coded '18', DE 5170 must be non-blank. If coded '19', Division (DE 5170) must be blank (b) 				