## MAC2 End-of-Term System (EOTS) Field Edit Checks

Minimum   Maximum   Data   Data									
	Field	Field			Dictionary				
Item #	Length	Length	Field Type	Data Element		Edit Checks	Description		
Ttom "							·		
							Use Term Identifier (Fall - 1, Winter - 2, Spring - 3,		
1	1	1	Digit	Collection Term	DD2	term.	Summer - 4)		
						Must correspond with upload selection for			
2	4	4	Digits	Collection Year	DD1	year.	Collection Year (4 digits).		
			<u> </u>				. 0 /		
	0	0	D: 11	00510 (5105 0)		Must match 6 digit FICE in UserID plus 2			
3	8	8	Digits	OPEID(FICE + 2)	DD3	zeros.	Institution Identifier using OPEID codes		
			Alpha/						
4	0	1	Numeric	Sub-Campus Code	DD4	No edit checks.	For campus use (can be blank)		
							Social Security Number, Individual Taxpayer Identification		
						Must be 9 digits. Must not be 000000000	Number or alternative student identifier (9 digits		
5	9	9	Digits	Identification Number (SSN)	DD5	or 999999999.	required, blank not valid)		
	1	1	Digit	Identification Number Type	DDC	Must 1.2 or 2	1 = SSN, 2=Institution Assigned Identifier, 3=ITIN		
6	l	ı	Digit	Identification Number Type	DD6	Must = 1, 2, or 3	1 = 35N, Z=ITISHRUHOH ASSIGNED IDENHINEL, 3=11N		
						Must not be blank. Expecting at least 3			
7	3	10	Alphanumeric	Local Campus Student ID	<u>DD8</u>	alphanumeric characters	Campus Assigned Student ID		
						May be blank if unknown otherwise 10			
8	0	10	Digits	SASID	DD9	digits. Must not start with 0.	MSDE assigned Student identifier		
0	0	10	Digits	JAN 10	000	augus. Must not start with 0.	Number of credit hours student is registered for term.		
							Include courses that may not earn credit towards award		
				Term Native Credit Hours			such as audited and remedial courses. (2 decimal places		
9	1	5	Decimal	Registered	DD134	Blank not valid.	include decimal point).		
							Number of credit hours student is registered for term that		
				Term Native Degree Credit			can apply to an award. (2 decimal places include decimal		
10	1	5	Decimal	Hours Attempted	<u>DD135</u>	Blank not valid.	point).		
							The current number of credit hours completed in credit		
							courses at the reporting institution (excluding transfer		
							credits) as of the collection period at a grade level		
4.1	1	-	Danimani	Term Native Degree Credit	55466	Diamir mat wall d	satisfactory for degree requirements.( include decimal		
11	1	5	Decimal	Hours Earned	<u>DD136</u>	Blank not valid.	point)		

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	Minimum   Maximum   Data   D									
	Field	Field			Dictionary					
Item #	Length	Length	Field Type	Data Element		Edit Checks	Description			
	3	3	31							
12	0	4	Decimal	Term GPA	<u>DD137</u>	Blank valid. Valid Range is 0.00 through 4.90	Student's current grade point average on a 4 point scale as defined by institution. For students not on a 4 point scale, convert the GPA to a 4 point scale or report blank. 2 Decimal places (include decimal point).			
13	1	6	Decimal	Cumulative Native Credit Hours Earned	<u>DD44</u>	Blank not valid.	The current number of credit hours completed in credit courses at the reporting institution (excluding transfer credits) as of the collection period at a grade level satisfactory for degree requirements.			
14	0	4	Decimal	Cumulative GPA	DD52	Blank valid. Valid Range is 0.00 through 4.90	Student's current grade point average on a 4 point scale as defined by institution. For students not on a 4 point scale, convert the GPA to a 4 point scale or report blank. 2 Decimal places (include decimal point).			
15	1	6	Decimal	Cumulative Credit Hours Awarded	<u>DD138</u>	Blank not valid. Must be >= Cumulative Native Credit Hours Earned.	Current credit hours awarded by reporting institution including native credit hours as well as transfer credit, AP, IB, ACE, CLEP, etc. in decimal format, two decimal places, include decimal point.			
16	0	1	Alphabetic	Term Academic Standing	<u>DD139</u>	Blank valid for public institutions. Independents valid codes are G, P, N.	The student's academic standing, as defined by the institution at the end of the reporting period, based on the grades earned during the collection period in courses for which degree credit has been earned.			
17	0	1	Alphabetic	First Math Grade	<u>DD48</u>	Valid codes are A, B, C, D, F, P and blank.	The final grade in the first math credit course taken for which a student can earn credit towards a formal award.			
18	0	1	Alphabetic	First English Grade	<u>DD50</u>	Valid codes are A, B, C, D, F, P and blank.	The final grade in the first English credit course taken for which a student can earn credit towards a formal award.			
19	0	1	Digit	EOTS-EIS Match Flag	<u>DD149</u>	1= Record contains EOTS data and is matched to a record in EIS 2= Record contains EOTS data and is NOT matched to a record in EIS 3= Record is a placeholder that contains no EOTS data and is matched to a record in EIS	The EOTS-EIS Match Flag is used to identify enrollment patterns as well as to assist in managing and validating file submissions. For most record the flag will be set to 1. For an EOTS record without and matching EIS record the flag should be set to 2. When set to 3 only student identification data is reported all other fields are reported as 0 or blank as appropriate.			