

**Florida Automated System for Transferring  
Educational Records  
(FASTER)**

**POSTSECONDARY  
RECORD FORMATS  
AND  
RESOURCE FILES**

**2025-2026**



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## Postsecondary Record Formats

### Fixed Length Demographic Information for Postsecondary Transcript (P01)

*Revised: October 21, 2025*

1. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
2. Items 16 through 35, although not required, are all fields which can be used in the translation of the FASTER format to the SPEEDE format. If your institution can supply any or all of these fields, the SPEEDE transcript produced from the translation will be more complete. Also, when receiving a transcript from a SPEEDE institution, these fields may supply you with information useful in admissions and placement.
3. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.

Added new indicators to High School Graduation Type Code for home education and Personalized Education Plan (PEP) students.

Added clarifying language to Civic Literacy Course Completion field 11e.

<b>Field Characteristics:</b> A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	<b>Format Characteristics:</b> Name: Fixed Length Information for Postsecondary Transcript <b>Number: P01</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> The record type for this transaction. The value will always be "P01".
2	4-13	10	A/N/L	<b>Social Security Number*</b> The student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
3	14-21	8	N	<b>Date Prepared*</b> The date the transcript was prepared (formatted MMDDCCYY).

4	22-22	1	A	<p><b>Transcript Status*</b> This denotes whether or not this is a complete, final transcript.</p> <p><u>Code Definition</u> Y Transcript is complete, student is not currently enrolled. D A degree has been earned, but not yet posted. Q Student is currently enrolled, but courses in progress are not included. P Student is currently enrolled, and courses in progress are included. X This information is not available.</p>
5	23-23	1	A	<p><b>Eligible to Return*</b> Denotes whether or not this student is in good standing and is eligible to continue enrollment or is eligible to return.</p> <p><u>Code Definition</u> Y Student is in good standing and is eligible to continue or return. N Student is not eligible to re-enroll at the institution for academic reasons. D Student is not eligible to re-enroll at the institution for disciplinary reasons. B Student is not eligible to re-enroll at the institution for both academic and disciplinary reasons. X This information is not available.</p>
6	24-24	1	A	<p><b>Foreign Language Requirement*</b> This element denotes whether the student has demonstrated competency in a foreign language as required by the Florida College System and Board of Governors and s. 1007.25, F.S.</p> <p><u>Code Definition</u> Y Student has demonstrated competency in a foreign language. N Student has not demonstrated competency in a foreign language. X Student is exempt from the foreign language competency requirement. Z Information not recorded.</p>
7	25-25	1	A	<p><b>Gordon Rule Requirement*</b> This element denotes whether or not the student has demonstrated the writing and computational skills required by State Board Rule 6A-10.031530, FAC.</p> <p><u>Code Definition</u> Y Requirement has been met N Requirement has not been met X Student is exempt from the requirement Z Information not recorded.</p>
8	26-26	1	A	<p><b>General Education Met*</b> This element denotes whether or not the student has met the institution's general education and/or AA degree requirements.</p>

				<p><u>Code Definition</u></p> <p>A All requirements have been met for the AA degree except for CLAST. This value is not valid for AA degrees earned after June 30, 2011.</p> <p>Y AA General education requirements met (36 Credit hours as required by s. 1007.25, F.S.).</p> <p>N General education requirements not met (Neither AA nor AS).</p> <p>S AS General education requirements met (Pursuant to s.1007.25, F.S., students entering AS/AAS degree programs in Fall 2022 and thereafter are required to complete the general education state core).</p> <p>X Information is not available.</p> <p>Note that a value of 'A' applies only to an AA degree. Eligibility to graduate is not necessarily equivalent to a value of 'A'.</p>
9	27-27	1	A	<p><b>Immunization Record</b></p> <p>This optional element denotes if the student's immunization requirements are satisfied.</p> <p><u>Code Definition</u></p> <p>Y Requirements completed</p> <p>N Requirements not completed (Temporary clearances should be coded as "N")</p> <p>M Medical exemption for required vaccines</p> <p>R Religious exemption for required vaccines</p> <p>X Student entered school prior to the time when individual vaccination dates were required. Student has been immunized.</p>
10	28-28	1	A/N	<p><b>Basis of Admissions</b></p> <p>This element defines the basis on which a postsecondary institution admitted the student.</p> <p><u>Code Definition</u></p> <p>0 Not available or unknown</p> <p>1 Regular high school diploma</p> <p>2 Transfer from another postsecondary institution</p> <p>3 Dual enrollee in a local high school</p> <p>4 Early admission from a local high school</p> <p>5 Other special category</p>
11a	29-29	1	A	<p><b>Talented Twenty Status as of Seventh Semester</b></p> <p>This denotes whether or not the student was a member of the Talented Twenty at the end of the seventh semester of high school.</p> <p><u>Code Definition</u></p> <p>Y Yes</p> <p>N No</p> <p>Blank This information is not available.</p>

11b	30-30	1	A	<p><b>Civic Literacy Competency Indicator*</b>  In accordance with s. 1007.25, F.S.(4), this item denotes whether the student has met the Civic Literacy Competency Graduation Requirement or the requirement is not applicable to the student.</p> <p><u>Code Definition</u>  Y The student has met the graduation requirement.  N The student has not met the graduation requirement.  Z The requirement is not applicable to this student.  This field is required only for the 2018-2019, 2019-2020, and 2020-2021 student cohorts.</p>
11c	31-31	1	A	<p><b>Reverse Transfer Award Code</b>  Identifies whether or not the Florida College System institution awarded the student an associate in arts (AA) degree under the statewide reverse transfer articulation agreement established in section s.1007.23, Florida Statutes.</p> <p><u>Code Definition</u>  A The AA was earned through standard means. The AA was not earned through the Statewide Reverse Transfer Articulation Agreement.  B The AA was earned under the Statewide Reverse Transfer Articulation Agreement.  Z The degree earned was not an AA.  blank Not applicable</p>
11d	32-32	1	A	<p><b>Reverse Transfer Option</b>  This element denotes whether or not the student has opted into the statewide reverse transfer process, based on local documentation.</p> <p><u>Code Definition</u>  Y Student has opted in to participate.  N Student has opted out of participation.  blank Information is not applicable to this student.</p>
11e	33-33	1	A	<p><b>Civic Literacy Course Completion*</b>  Beginning in the 2021-2022 school year and in accordance with s.1007.25(5)(b), F.S., this item denotes whether the student has successfully completed the Civic Literacy course graduation requirement, as referenced in Rule 6A-10.02413 and Regulation 8.006.</p> <p><u>Code Definition</u>  Y The student has met the course requirement.  N The student has not met the course requirement.  Z The requirement is not applicable to this student.  D The requirement is not applicable to this student because the student is dually enrolled.  Important Note: Dually enrolled students who opt to take an approved course while in high school and pass should be marked with a Y code on the P01 Demographic Record Format postsecondary transcript in FASTER. Otherwise, dually enrolled students matriculating into an FCS or SUS</p>

				institution with a D code on the postsecondary transcript will need to be evaluated by the receiving postsecondary institution to determine if the civic literacy competency course <b>graduation</b> requirement applies to them.
11f	34-34	1	A	<p><b>Civic Literacy Assessment Requirement*</b> Beginning in the 2021-2022 school year and in accordance with s.1007.25(5)(b), this item denotes whether the student has achieved a passing score on a Civic Literacy assessment, as referenced in Rule 6A-10.02413 and Regulation 8.006.</p> <p><u>Code Definition</u> Y The student has passed an approved assessment. N The student has not passed an approved assessment. Z The requirement is not applicable to this student. D The requirement is not applicable to this student because the student is dually enrolled.</p> <p>Important Note: Students matriculating into an FCS or SUS institution with a Y code on the I/S01 Demographic Record Format secondary transcript in FASTER will have met the postsecondary assessment requirement. Dually enrolled students who opt to take an approved assessment while in high school and pass should be marked with a Y code on the P01 Demographic Record Format postsecondary transcript in FASTER. Otherwise, dually enrolled students matriculating into an FCS or SUS institution with a D code on the P01 Demographic Record Format postsecondary transcript or N code or Blank (Not taken/Not applicable) on the I/S01 Demographic Record Format secondary transcript in FASTER will need to be evaluated by the receiving postsecondary institution to determine if the civic literacy competency assessment requirement applies to them.</p>
11g	35-35	1	A	<p><b>General Education Digital Badge</b> Beginning in the 2022-2023 school year, in accordance with s.1007.25(4), this item denotes whether the student has been issued a digital badge associated with completion of general education core courses that demonstrate career readiness.</p> <p><u>Code Definition</u> A Student was issued a Fundamentals of Written Communication digital badge. Z Not Applicable</p>
11h	36-36	1	A	<p><b>General Education Core Met*</b> This element denotes whether or not the student has met the state general education core as required by s. 1007.25, F.S., State Board of Education Rule 6A-14.0303, F.A.C., and Board of Governors Regulation 8.005.</p> <p><u>Code Definition</u> Y General education core met. N General education core not met. X Information is not available.</p>

11i	37-47	11	A/N	<b>Filler</b>
12	48-160	113	A/N/L	<b>Institution Mailing Address</b>
	48-82	35		Address Line 1
	83-117	35		Address Line 2
	118-147	30		City Name
	148-149	2		State or Province (for Canadian province and U.S. territory codes, see <a href="#">Attachment 1</a> to this format; for U.S. State Codes, see <a href="#">Appendix H</a> of the EIAS Student Data Base Manual).
	150-158	9		Postal Code
	159-160	2		Country Code (ISO country code; see <a href="#">Attachment 2</a> to this format)
13	161-194	34	A/N/L	<b>Student's Place of Birth</b>
	161-190	30		City Name
	191-192	2		State or Province (for Canadian province and U.S. territory codes, see <a href="#">Attachment 1</a> to this format; for U.S. State Codes, see <a href="#">Appendix H</a> of the EIAS Student Data Base Manual).
	193-194	2		Country Code (ISO country code; see <a href="#">Attachment 2</a> to this format)
14	195-244	50	A/N/L	<b>Name of High School Last Attended</b>
15	245-245	1	A/N	<b>Residency Code for Fee Purposes</b> The legal residency status for fee purposes of the student at the sending institution. <u>Code Definition</u> Y The student is or was considered to be a legal resident of Florida for fee purposes. N The student is not or was not considered to be a legal resident of Florida for fee purposes. U The student's residency status is unknown or not available in the transcript record.
16	246-280	35	A/N/L	<b>Name of SPEEDE/ExPRESS Institution</b> If the sending/addressed institution is a user of SPEEDE/ExPRESS, then this field contains that institution's name. Note, however, that this field may be blank if the SPEEDE/ExPRESS institution is the addressed institution.
17	281-294	14	A/N/L	<b>Identification Code of High School Last Attended</b> The code set used to identify the High School Last Attended.
	281-282	2	A/N	Code Qualifier <u>Code Definition</u> 73 OPEID Code Set (6-digit) 77 NCES Common Core of Data Code Set (12-digit) 78 College Board/ACT Code Set (6-digit) FD Florida Code Set (7-digit district followed by 4-digit school)

	283-294	12	A/N/L	Code of High School Last Attended using Code Set specified. Examples: Codes for Gainesville High School <u>Code Qualifier Code</u> 77            120003000013 78            100545 FD            00000010151
18	295-296	2	A/N	<b>Student's Country of Citizenship Code</b> Country Code (ISO country code; see <a href="#">Attachment 2</a> to this format)
19	297-321	25	A/N	<b>Institution Telephone Number</b>
20	322-346	25	A/N	<b>Institution Facsimile Number</b>
21	347-396	50	A/N	<b>Institution Electronic Mail Address</b>
22	397-402	6	N/R	<b>Cumulative Grade Point Average</b> The student's cumulative grade point average for the entire transcript. Format: 999V99
23	403-406	4	A/N	<b>Filler</b>
24	407-413	7	A/N	<b>Filler</b>
25	414-421	8	N	<b>Date of Class Ranking</b> Format: CCYYMMDD NOTE: Zeroes are valid in month and/or day if the sending institution is a SPEEDE/ExPRESS institution.
26	422-423	2	N/R	<b>Citizenship Status Code</b> <u>Code Definition</u> 01 U.S. Citizen 02 Non-Resident Alien 03 Resident Alien 04 Illegal Alien 05 Alien 06 U.S. Citizen - Non-Resident 07 U.S. Citizen - Resident
27	424-426	3	A/N/L	<b>Native Language of Student</b> ISO Language Codes (ISO language code (both 2 and 3 character) as well as the NISO Language Codes; see <a href="#">Attachment 3</a> to this format)
28	427-427	1	A/N	<b>Language Proficiency Indicator</b> <u>Code Definition</u> 1 English Only (The student speaks only English)

				<p>2 Fully English Proficient (The student is proficient enough in English to be able to academically succeed in English-only classes)</p> <p>3 Limited English Proficient (The student's proficiency in English is such that the probability of the student's academic success in an English-only classroom is below that of an academically successful peer with an English language background)</p> <p>4 Non-English Speaking (The student does not speak English)</p> <p>5 Status Unknown</p> <p>6 Redesignated Fluent English Proficient (The student no longer needs language assistance services and is considered proficient enough in English to be able to succeed academically in English-only classes)</p> <p>A Excellent or Fluent</p> <p>B Good</p> <p>C Fair</p> <p>D Poor</p> <p>E Unacceptable</p>
29	428-462	35	A/N	<p><b>Administrative Contact Name</b> This is the name of the contact person at the sending institution in free-form text format.</p>
30	463-528	66	A/N	<b>Student's Address</b>
	463-487	25	A/N	Address 1
	488-497	10	A/N	Address 2
	498-515	18	A/N	City
	516-517	2	A/N	<p>State/Province For Canadian province and U.S. territory codes, see <a href="#">Attachment 1</a> to this format; for U.S. State Codes, see <a href="#">Appendix H</a> of the EIAS Student Data Base Manual.</p>
	518-526	9	A/N	Zip Code
	527-528	2	A/N	<p>Country Country Code (ISO country code; see <a href="#">Attachment 2</a> to this format)</p>
31	529-531	3	A/N	<p><b>High School Graduation Type Code</b> <u>Code Definition</u> B18 Standard High School Diploma B19 Advanced or Honors Diploma B20 Vocational Diploma B21 Special Education Diploma B22 Certificate of Completion or Attendance B23 Special Certificate of Completion B24 General Education Development Diploma (GED)</p>

				B25 Other High School Equivalency Diploma B26 International Diploma or Certificate (e.g. International Baccalaureate) 087 College Ready Diploma WPR Displaced Puerto Rican student who chose Puerto Rico graduation option (not valid after 2018-2019 school year) B27 Home Education Program Affidavit B28 Personalized Education Program (PEP) Affidavit
32	532-539	8	N/L	<b>Academic Credit Hours Attempted and in GPA</b> The credit hours attempted and in the GPA for the entire transcript. Format: 9(6)V99
33	540-547	8	N/L	<b>Quality Points Used to Compute Student's GPA</b> The quality points used to compute the student's GPA for the entire transcript. Format: 9(6)V99
34	548-553	6	N/L	<b>Class Rank</b>
35	554-559	6	N/L	<b>Total Number in Class</b>
36	560-561	2	A/N	<b>Student Communication Number Qualifier 1</b> This code identifies the type of the first of four possible communication numbers for the student. <u>Code Definition</u> AP Alternate Telephone AS Answering Service BN Beeper Number CP Cellular Phone EM Electronic Mail EX Telephone Extension FX Facsimile HF Home Facsimile Number HP Home Phone Number NP Night Telephone OF Other Residential Facsimile Number OT Other Residential Telephone Number PA Appointment Phone PC Personal Cellular PP Personal Phone TE Telephone TL Telex TM Telemail

				TN Teletex Number VM Voice Mail WC Work Cellular WF Work Facsimile Number WP Work Phone Number
37	562-641	80	A/N	<b>Student Communication Number 1</b> This is the first of four possible communication numbers for the student.
38	642-643	2	A/N	<b>Student Communication Number Qualifier 2</b> This code identifies the type of the second of four possible communication numbers for the student. See Student Communication Number Qualifier 1, item 36, above, for a list of valid codes.
39	644-723	80	A/N	<b>Student Communication Number 2</b> This is the second of four possible communication numbers for the student.
40	724-725	2	A/N	<b>Student Communication Number Qualifier 3</b> This code identifies the type of the third of four possible communication numbers for the student. See Student Communication Number Qualifier 1, item 36, above, for a list of valid codes.
41	726-805	80	A/N	<b>Student Communication Number 3</b> This is the third of four possible communication numbers for the student.
42	806-807	2	A/N	<b>Student Communication Number Qualifier 4</b> This code identifies the type of the fourth of four possible communication numbers for the student. See Student Communication Number Qualifier 1, item 36, above, for a list of valid codes.
43	808-887	80	A/N>	<b>Student Communication Number 4</b> This is the fourth of four possible communication numbers for the student.
44	888-888	1	A/N	<b>Academic Credit Type Code</b> This code indicates the type of credit used/awarded by the sending institution. <u>Code Definition</u> A Adult Credits C Continuing Education Unit G Carnegie Units N No Credit Q Quarter Hour Credit S Semester Hour Credit U Units V Vocational Credits X Other Type of Credit
45	889-890	2	A/N	<b>Academic Summary Type</b>

				<p>This code indicates the level or type or both, of work which is reflected in the grade point average and the credit hours earned.</p> <p><u>Code Definition</u>  A Summary of all courses taken at all institutions  E Summary of courses taken at all institutions, excluding repeated and/or forgiven courses</p>
46	891-898	8	N	<p><b>Academic Credit Hours Attempted or Paid For</b>  This is the total number of credits (credit hours) for which the student paid, whether or not the credits were used to calculate the grade point average. Examples of credit hours to be included, if available, are credits for which non-punitive grades such as "I" or "W" or "Audit" were awarded. Format: 9(6)V99</p>
47	899-906	8	N	<p><b>Academic Credit Hours Earned</b>  This is the total number of credits (credit hours) attempted and earned and included. Format: 9(6)V99</p>
48	907-914	8	N	<p><b>Lowest Possible Grade Point Average</b>  This is the lowest possible grade point average (GPA) that a student could obtain on the institution's grading scale.  Lowest Possible Grade Point Average may NOT be blank if Highest Possible Grade Point Average is not blank. Format: 9(6)V99</p>
49	915-922	8	N	<p><b>Highest Possible Grade Point Average</b>  This is the highest possible grade point average (GPA) that a student could obtain on the institution's grading scale.  Highest Possible Grade Point Average may NOT be blank if Lowest Possible Grade Point Average is not blank. Format: 9(6)V99</p>
50	923-923	1	A/N	<p><b>Excessive GPA Indicator</b>  This is a code indicating that an A+ grade has a value higher than the highest possible GPA or that certain courses have a higher value than regular courses.</p> <p><u>Code Definition</u>  N No. It is not possible to have a higher GPA than was indicated in item 49, Highest Possible Grade Point Average.  Y Yes. It is possible to have a higher GPA than was indicated in item 49, Highest Possible Grade Point Average.</p>
51	924-931	8	A/N	<p><b>School Entry Date</b>  This is the date a student entered a school, school program, school district, or postsecondary institution. Zeros or spaces may also be entered.  Format: CCYYMMDD</p>
52	932-939	8	A/N	<p><b>School Exit Date</b></p>

				This is the date a student withdrew from a school, school program, school district, or postsecondary institution. Valid values for this field are zeros, the date of graduation, or the date of official withdrawal. Spaces are also accepted. Format: CCYYMMDD
53	940-1011	72	A/N	<b>Filler</b>
54	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

**ATTACHMENT 1: CANADIAN PROVINCES AND U.S. TERRITORY CODES  
TO FORMAT P01**

*Effective: August 1, 2015*

<b><u>CODE</u></b>	<b><u>PROVINCE</u></b>	<b><u>CODE</u></b>	<b><u>TERRITORY</u></b>
AB	Alberta	CZ	Canal Zone
BC	British Columbia	GU	Guam
MB	Manitoba	PR	Puerto Rico
NB	New Brunswick	VI	Virgin Islands
NF	Newfoundland	FB	Federated States of Micronesia
NS	Nova Scotia	RS	Marshall Islands
NT	North West Territories	QO	Northern Mariana Islands
ON	Ontario	PB	Palau, Belau
PE	Prince Edward Island	AQ	American Samoa
PQ	Quebec	YT	Yukon
SK	Saskatchewan		

**ATTACHMENT 2: ISO COUNTRY CODES  
TO FORMAT P01**

*Effective: June 10, 2019*

<b>CODE</b>	<b>COUNTRY NAME</b>
AF	Afghanistan
AL	Albania
AX	Aland Island
DZ	Algeria
AS	American Samoa
AD	Andorra
AO	Angola
AI	Anguilla
AQ	Antarctica
AG	Antigua & Barbuda
AR	Argentina
AM	Armenia
AW	Aruba
AU	Australia
AT	Austria
AZ	Azerbaijan
BS	Bahamas
BH	Bahrain
BD	Bangladesh
BB	Barbados
BY	Belarus (Byelorussian SSR)
BE	Belgium
BZ	Belize
BJ	Benin
BM	Bermuda
BT	Bhutan
BO	Bolivia, Plurinational State of
BQ	Bonaire, Sint Eustatius and Saba
BA	Bosnia and Herzegovina
BW	Botswana

BV	Bouvet Island
BR	Brazil
IO	British Indian Ocean Territory
VG	British Virgin Islands
BN	Brunei Darussalam
BG	Bulgaria
BF	Burkina Faso
BI	Burundi
KH	Cambodia (Kampuchea, Democratic)
CM	Cameroon
CA	Canada
CV	Cape Verde
KY	Cayman Islands
CF	Central African Republic
TD	Chad
CL	Chile
CN	China
CX	Christmas Island
CC	Cocos (Keeling) Islands
CO	Colombia
KM	Comoros
CG	Congo
CD	Congo, The Democratic Republic of the
CK	Cook Islands
CR	Costa Rica
HR	Croatia
CU	Cuba
CW	Curacao
CY	Cyprus
CZ	Czech Republic
DK	Denmark

DJ	Djibouti
DM	Dominica
DO	Dominican Republic
EC	Ecuador
EG	Egypt
SV	El Salvador
GQ	Equatorial Guinea
ER	Eritrea
EE	Estonia
ET	Ethiopia
FK	Falkland Islands (Malvinas)
FO	Faroe Islands
FJ	Fiji
FI	Finland
FR	France
GF	French Guiana
PF	French Polynesia
TF	French Southern Territories
GA	Gabon
GM	Gambia
GE	Georgia
DE	Germany
GH	Ghana
GI	Gibraltar
GR	Greece
GL	Greenland
GD	Grenada
GP	Guadeloupe
GU	Guam
GT	Guatemala
GG	Guernsey
GN	Guinea
GW	Guinea-Bissau
GY	Guyana
HT	Haiti

HM	Heard and McDonald Islands
HN	Honduras
HK	Hong Kong
HU	Hungary
IS	Iceland
IN	India
ID	Indonesia
IR	Iran, Islamic Republic
IQ	Iraq
IE	Ireland
IM	Isle of Man
IL	Israel
IT	Italy
CI	Ivory Coast (Cote D'Ivoire)
JM	Jamaica
JP	Japan
JE	Jersey
JO	Jordan
KZ	Kazakhstan
KE	Kenya
KI	Kiribati
KP	Korea, Democratic People's Republic
KR	Korea, Republic of
KW	Kuwait
KG	Kyrgyzstan
LA	Lao People's Democratic Republic
LV	Latvia
LB	Lebanon
LS	Lesotho
LR	Liberia
LY	Libyan Arab Jamahiriya
LI	Liechtenstein
LT	Lithuania
LU	Luxembourg
MO	Macao

MK	Macedonia, (The former Yugoslav Republic of)
MG	Madagascar
MW	Malawi
MY	Malaysia
MV	Maldives
ML	Mali
MT	Malta
MH	Marshall Islands
MQ	Martinique
MR	Mauritania
MU	Mauritius
YT	Mayotte
MX	Mexico
FM	Micronesia, Federated States of
MD	Moldova, Republic of
MC	Monaco
MN	Mongolia
ME	Montenegro
MS	Montserrat
MA	Morocco
MZ	Mozambique
MM	Myanmar
NA	Namibia
NR	Nauru
NP	Nepal
NL	Netherlands
NC	New Caledonia
NZ	New Zealand
NI	Nicaragua
NE	Niger
NG	Nigeria
NU	Niue
NF	Norfolk Island
MP	Northern Mariana Islands

NO	Norway
OM	Oman
PK	Pakistan
PW	Palau
PS	Palestinian Territory, Occupied
PA	Panama
PG	Papua New Guinea
PY	Paraguay
PE	Peru
PH	Philippines
PN	Pitcairn
PL	Poland
PT	Portugal
PR	Puerto Rico
QA	Qatar
RE	Reunion
RO	Romania
RU	Russian Federation
RW	Rwanda
WS	Samoa
SM	San Marino
ST	Sao Tome and Principe
SA	Saudi Arabia
SN	Senegal
RS	Serbia
SC	Seychelles
SL	Sierra Leone
SG	Singapore
SX	Sint Maarten (Dutch part)
SK	Slovakia
SI	Slovenia
SB	Solomon Islands
SO	Somalia
ZA	South Africa
GS	South Georgia and the South Sandwich Islands

SS	South Sudan
ES	Spain
LK	Sri Lanka
BL	St. Barthelemy
SH	St. Helena
KN	St. Kitts-Nevis
LC	St. Lucia
MF	St. Martin
PM	St. Pierre & Miquelon
VC	St. Vincent & The Grenadines
SD	Sudan
SR	Suriname
SJ	Svalbard & Jan Mayen Islands
SZ	Swaziland
SE	Sweden
CH	Switzerland
SY	Syrian Arab Republic
TW	Taiwan, Province of China
TJ	Tajikistan
TZ	Tanzania, United Republic
TH	Thailand
TL	Timor-Leste
TG	Togo
TK	Tokelau
TO	Tonga

TT	Trinidad and Tobago
TN	Tunisia
TR	Turkey
TM	Turkmenistan
TC	Turks and Caicos Islands
TV	Tuvalu
UG	Uganda
UA	Ukraine
AE	United Arab Emirates
GB	United Kingdom-Great Britain
US	United States of America
UM	U.S. Minor Outlying Islands
VI	U.S. Virgin Islands
ZZ	Unknown or Unspecified
UY	Uruguay
UZ	Uzbekistan
VU	Vanuatu
VA	Vatican City State-Holy See
VE	Venezuela, Bolivarian Republic of
VN	Vietnam
WF	Wallis & Futuna Islands
EH	Western Sahara
YE	Yemen
ZM	Zambia
ZW	Zimbabwe

**ATTACHMENT 3: ISO LANGUAGE CODES TO ISO/NISO  
TO FORMAT P01**

*Effective: August 1, 2015*

<u>CODE</u>	<u>LANGUAGE NAME</u>	<u>CODE</u>
AB	Abkhazian	ABK
	Achinese	ACE
	Acoli	ACH
	Adangme	ADA
	Adyghe; Adygei	ADY
AA	Afar	AAR
	Afrihili	AFH
AF	Afrikaans	AFR
	Afro-Asiatic (Other)	AFA
	Ainu	AIN
AK	Akan	AKA
	Akkadian	AKK
SQ	Albanian; Shqip	ALB
	Aleut	ALE
	Algonquian	ALG
	Altaic (Other)	TUT
AM	Amharic	AMH
	Angika	ANP
	Apache	APA
AR	Arabic	ARA
AN	Aragonese	ARG
	Aramaic	ARC
	Arapaho	ARP
	Arawak	ARW
HY	Armenian; Hayeren	ARM
	Aromanian; Arumanian; Macedo-Romanian	RUP
	Artificial	ART
AS	Assamese	ASM

	Asturian; Bable; Leonese; Asturleonese	AST
	Athapascan	ATH
	Australian languages	AUS
	Austronesian (Other)	MAP
AV	Avaric	AVA
AE	Avestan	AVE
	Awadhi	AWA
AY	Aymara	AYM
AZ	Azerbaijani	AZE
	Balinese	BAN
	Baltic (Other)	BAT
	Baluchi	BAL
BM	Bambara	BAM
	Bamileke languages	BAI
	Banda	BAD
	Bantu (Other)	BNT
	Basa	BAS
BA	Bashkir	BAK
EU	Basque; Euskera	BAQ
	Batak	BTK
	Beja	BEJ
BE	Belarusian	BEL
	Bemba	BEM
BN	Bengali; Bangla	BEN
	Berber (Other)	BER
	Bhojpuri	BHO
BH	Bihari	BIH
	Bikol	BIK
	Bini	BIN
BI	Bislama	BIS

	Blin; Bilin	BYN
	Blissymbols; Blissymbolics; Bliss	ZBL
NB	Bokmal	NOB
BS	Bosnian	BOS
	Braj	BRA
BR	Breton	BRE
	Buginese	BUG
BG	Bulgarian	BUL
	Buriat	BUA
MY	Burmese	BUR
	Caddo	CAD
CA	Catalan	CAT
	Caucasian (Other)	CAU
	Cebuano	CEB
	Celtic (Other)	CEL
	Central American Indian (Other)	CAI
KM	Central Khmer	KHM
	Chagatai	CHG
	Chamic languages	CMC
CH	Chamorro	CHA
CE	Chechen	CHE
	Cherokee	CHR
	Cheyenne	CHY
	Chibcha	CHB
NY	Chichewa; Chewa; Nyanja	NYA
ZH	Chinese; Zhongwen	CHI
	Chinook jargon	CHN
	Chipewyan	CHP
	Choctaw	CHO
CU	Church Slavic	CHU
	Chuukese	CHK
CV	Chuvash	CHV
	Classical Newari	NWC
	Classical Syriac	SYC
	Coptic	COP

KW	Cornish	COR
CO	Corsican	COS
CR	Cree	CRE
	Creek	MUS
	Creoles and Pidgins (Other)	CRP
	Creoles and Pidgins, Eng-based	CPE
	Creoles and Pidgins, Fr-based	CPF
	Creoles and Pidgins, Port-based	CPP
	Crimean Tatar; Crimean Turkish	CRH
HR	Croatian; Hrvatski	HRV
	Cushitic (Other)	CUS
CS	Czech	CZE
	Dakota	DAK
DA	Danish	DAN
	Dargwa	DAR
	Delaware	DEL
	Dinka	DIN
DV	Divehi	DIV
	Dogri	DOI
	Dogrib	DGR
	Dravidian (Other)	DRA
	Duala	DUA
	Dutch, Middle	DUM
NL	Dutch; Flemish	DUT
	Dyula	DYU
DZ	Dzongkha	DZO
	Eastern Frisian	FRS
	Efik	EFI
	Egyptian	EGY
	Ekajuk	EKA
	Elamite	ELX
EN	English	ENG
	English, Middle	ENM
	English, Old	ANG
	Erzya	MYV

EO	Esperanto	EPO
ET	Estonian	EST
EE	Ewe	EWE
	Ewondo	EWO
	Fang	FAN
	Fanti	FAT
FO	Faroese	FAO
FJ	Fijian	FIJ
	Filipino; Pilipino	FIL
FI	Finnish; Suomi	FIN
	Finno-Ugrian	FIU
	Fon	FON
FR	French	FRE
	French, Middle	FRM
	French, Old	FRO
	Friulian	FUR
FF	Fulah	FUL
	Ga	GAA
GD	Gaelic; Scottish Gaelic	GLA
	Galibi Carib	CAR
GL	Galician	GLG
LG	Ganda	LUG
	Gayo	GAY
	Gbaya	GBA
	Geez	GEZ
KA	Georgian; Kartuli	GEO
DE	German	GER
	German, Middle High	GMH
	German, Old High	GOH
	Germanic (Other)	GEM
	Gilbertese	GIL
	Gondi	GON
	Gorontalo	GOR
	Gothic	GOT
	Grebo	GRB

	Greek,Ancient	GRC
EL	Greek, Modern	GRE
GN	Guarani	GRN
GU	Gujarati	GUJ
	Gwich'in	GWI
	Haida	HAI
HT	Haitian; Haitian Creole	HAT
HA	Hausa	HAU
	Hawaiian	HAW
HE	Hebrew; Iwrith	HEB
HZ	Herero	HER
	Hiligaynon	HIL
	Himachali	HIM
HI	Hindi	HIN
HO	Hiri Motu	HMO
	Hittite	HIT
	Hmong	HMN
HU	Hungarian; Magyar	HUN
	Hupa	HUP
	Iban	IBA
IS	Icelandic; Islenzk	ICE
IO	Ido	IDO
IG	Igbo	IBO
	Ijo	IJO
	Illoko	ILO
	Inari Sami	SMN
	Indic (Other)	INC
	Indo-European (Other)	INE
ID	Indonesian; Bahasa Indonesia	IND
	Ingush	INH
IA	Interlingua	INA
IE	Interlingue	ILE
IU	Inuktitut	IKU
IK	Inupiaq	IPK
	Iranian (Other)	IRA

GA	Irish; Gaeilge	GLE
	Irish, Middle	MGA
	Irish, Old	SGA
	Iroquoian	IRO
IT	Italian	ITA
JA	Japanese; Nihongo	JPN
JV	Javanese; Bahasa Jawa	JAV
	Judeo-Arabic	JRB
	Judeo-Persian	JPR
	Kabardian	KBD
	Kabyle	KAB
	Kachin	KAC
KL	Kalaallisut;Greenlandic	KAL
	Kalmyk; Oirat	XAL
	Kamba	KAM
KN	Kannada	KAN
KR	Kanuri	KAU
	Karachay-Balkar	KRC
	Kara-Kalpak	KAA
	Karelian	KRL
	Karen	KAR
KS	Kashmiri	KAS
	Kashubian	CSB
	Kawi	KAW
KK	Kazakh	KAZ
	Khasi	KHA
	Khoisan (Other)	KHI
	Khotanese	KHO
KI	Kikuyu	KIK
	Kimbundu	KMB
RW	Kinyarwanda	KIN
KY	Kirghiz; Kyrgyz	KIR
	Klingon	TLH
KV	Komi	KOM
	Kongo	KON

	Konkani	KOK
KO	Korean; Choson-o	KOR
	Kosraean	KOS
	Kpelle	KPE
	Kru (Other)	KRO
KJ	Kuanyama	KUA
	Kumyk	KUM
KU	Kurdish; Zimany Kurdy	KUR
	Kurukh	KRU
	Kutenai	KUT
	Ladino	LAD
	Lahnda	LAH
	Lamba	LAM
	Land Dayak	DAY
LO	Laothian; Pha Xa Lao	LAO
LA	Latin	LAT
LV	Latvian, Lettish	LAV
	Lezghian	LEZ
LI	Limburgan	LIM
LN	Lingala	LIN
LT	Lithuanian	LIT
	Lojban	JBO
	Low German	NDS
	Lower Sorbian	DSB
	Lozi	LOZ
LU	Luba-Katanga	LUB
	Luba-Lulua	LUA
	Luiseno	LUI
	Lule Sami	SMJ
	Lunda	LUN
	Luo (Kenya and Tanzania)	LUO
	Lushai	LUS
LB	Letzeburgesch; Luxembourgish	LTZ
MK	Macedonian	MAC
	Madurese	MAD

	Magahi	MAG
	Maithili	MAI
	Makasar	MAK
MG	Malagasy	MLG
MS	Malay; Bahasa Malaysia	MAY
ML	Malayalam	MAL
MT	Maltese	MLT
	Manchu	MNC
	Mandar	MDR
	Mandingo	MAN
	Manipuri	MNI
	Manobo Languages	MNO
GV	Manx	GLV
MI	Maori	MAO
	Mapuche	ARN
MR	Marathi	MAR
	Mari	CHM
MH	Marshallese	MAH
	Marwari	MWR
	Masai	MAS
	Mayan Languages	MYN
	Mende	MEN
	Micmac	MIC
	Minangkabau	MIN
	Mirandese	MWL
	Mohawk	MOH
	Moksha	MDF
	Mongo-Nkundu	LOL
MN	Mongolian	MON
	Mon-Khmer	MKH
	Mossi	MOS
	Multiple Languages	MUL
	Munda Languages	MUN
	Nahuatl Languages	NAH
NA	Nauru	NAU

NV	Navajo	NAV
ND	Ndebele (North - Zimbabwe)	NDE
NR	Ndebele (South)	NBL
NG	Ndonga	NDO
	Neapolitan	NAP
	Newari, Nepal, Bhasa	NEW
NE	Nepali	NEP
	Nias	NIA
	Niger-Kordofanian	NIC
	Nilo-Saharan (Other)	SSA
	Niuean	NIU
	N'Ko	NQO
	Nogai	NOG
	Norse, Old	NON
	North American Indian (Other)	NAI
	Northern Frisian	FRR
SE	Northern Sami	SME
NO	Norwegian	NOR
NN	Norwegian Nynorsk	NNO
	Nubian languages	NUB
	Nyamwezi	NYM
	Nyankole	NYN
	Nyoro	NYO
	Nzima	NZI
OC	Occitan	OCI
OJ	Ojibwa	OJI
OR	Oriya	ORI
OM	Oromo (Afan)	ORM
	Osage	OSA
OS	Ossetic	OSS
	Otomian languages	OTO
	Pahlavi	PAL
	Palauan	PAU
PI	Pali	PLI
	Pampanga	PAM

	Pangasinan	PAG
PA	Punjabi; Panjabi	PAN
	Papiamentu	PAP
	Papuan	PAA
	Pedi; Sepedi; Northern Sotho	NSO
FA	Persian; Farsi	PER
	Persian, Old	PEO
	Philippine (Other)	PHI
	Phoenician (Other)	PHN
	Pohnpeian	PON
PL	Polish	POL
PT	Portuguese	POR
	Prakrit languages	PRA
	Provençal	PRO
PS	Pushto, Pashto	PUS
QU	Quechua	QUE
	Rajasthani	RAJ
	Rapanui	RAP
	Rarotongan	RAR
	Romance (Other)	ROA
RO	Romanian; Moldavian	RUM
RM	Romansh	ROH
	Romany	ROM
RN	Rundi	RUN
RU	Russian	RUS
	Salishan languages	SAL
	Samaritan Aramaic	SAM
	Sami Languages	SMI
SM	Samoan	SMO
	Sandawe	SAD
SG	Sango	SAG
SA	Sanskrit	SAN
	Santali	SAT
SC	Sardinian	SRD
	Sasak	SAS

	Scots	SCO
	Selkup	SEL
	Semitic (Other)	SEM
SR	Serbian; Srpski	SRP
	Serer	SRR
	Shan	SHN
SN	Shona	SNA
II	Sichuan Yi; Nuosu	III
	Sicilian	SCN
	Sidamo	SID
	Sign languages	SGN
	Siksika	BLA
SD	Sindhi	SND
SI	Sinhalese	SIN
	Sino-Tibetan (Other)	SIT
	Siouan (Other)	SIO
	Skolt Sami	SMS
	Slave (Athapascan)	DEN
	Slavic (Other)	SLA
SK	Slovak	SLO
SL	Slovenian	SLV
	Sogdian	SOG
SO	Somali	SOM
	Songhai	SON
	Soninke	SNK
	Sorbian languages	WEN
ST	Sotho, Southern	SOT
	South American Indian (Other)	SAI
	Southern Altai	ALT
	Southern Sami	SMA
ES	Spanish, Castillian	SPA
	Sranan Tongo	SRN
	Sukuma	SUK
	Sumerian	SUX
SU	Sundanese	SUN

	Susu	SUS
SW	Swahili	SWA
SS	Swati	SSW
SV	Swedish; Svenska	SWE
	Swiss German	GSW
	Syriac	SYR
TL	Tagalog	TGL
TY	Tahitian	TAH
	Tai (Other)	TAI
TG	Tajik	TGK
	Tamashek	TMH
TA	Tamil	TAM
TT	Tatar	TAT
TE	Telugu	TEL
	Terenó	TER
	Tetum	TET
TH	Thai	THA
BO	Tibetan; Bodskad	TIB
	Tigre	TIG
TI	Tigrinya	TIR
	Timne	TEM
	Tiv	TIV
	Tlingit	TLI
	Tok Pisin	TPI
	Tokelau	TKL
	Tonga (Nyasa)	TOG
TO	Tonga (Tonga Islands)	TON
	Tsimshian	TSI
TS	Tsonga	TSO
TN	Tswana	TSN
	Tumbuka	TUM
	Tupi languages	TUP
TR	Turkish	TUR
	Turkish, Ottoman	OTA
TK	Turkmen	TUK

	Tuvalu	TVL
	Tuvianian	TYV
TW	Twi	TWI
	Udmurt	UDM
	Ugaritic	UGA
UG	Uighur	UIG
UK	Ukrainian	UKR
	Umbundu	UMB
	Uncoded languages	MIS
	Undetermined	UND
	Upper Sorbian	HSB
UR	Urdu	URD
UZ	Uzbek	UZB
	Vai	VAI
VE	Venda	VEN
VI	Vietnamese	VIE
VO	Volapuk	VOL
	Voltic	VOT
	Wakashan languages	WAK
	Wolaitta; Wolaytta	WAL
WA	Walloon	WLN
	Waray	WAR
	Washo	WAS
CY	Welsh	WEL
FY	Western Frisian	FRY
WO	Wolof	WOL
XH	Xhosa	XHO
	Yakut	SAH
	Yao	YAO
	Yapese	YAP
YI	Yiddish; Jiddisch	YID
YO	Yoruba	YOR
	Yupik languages	YPK
	Zande	ZND
	Zapotec	ZAP

	Zaza	ZZA
	Zenaga	ZEN
ZA	Zhuang	ZHA

ZU	Zulu	ZUL
	Zuni	ZUN

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## Postsecondary Record Formats

### Term Header Record for Postsecondary Transcript or Enrollment Record (P02)

*Revised: October 21, 2025*

1. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
2. Items 11 and 12, although not required, are all fields which can be used in the translation of the FASTER format to the SPEEDE format. If your institution can supply any or all of these fields, the SPEEDE transcript produced from the translation will be more complete. Also, when receiving a transcript from a SPEEDE institution, these fields may supply you with information useful in admissions and placement.
3. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.
4. The original intent of this format was for use in transmitting Academic History Transcripts. Starting July 1, 2012, this format can also be used to transmit "Enrollment" records to financial aid offices at institutions in ~~of~~ the Florida State College System and the Florida State University System of Florida. In those instances, it is to be used in association with the response Message Type Codes 'S30', 'S31', and 'S32'.
5. When this format is utilized for "Enrollment" record purposes, the following data elements are not required: Items 11-14. If data is provided in these fields, that data will be edited according to existing business rules. See the note in the affected fields below.

Field Characteristics: A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	Format Characteristics: Name: Term Header Record for Postsecondary Transcript <b>Number: P02</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> The record type for this transaction. The value will always be "P02".
2	4-13	10	A/N/L	<b>Social Security Number*</b> The student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
3	14-19	6	N	<b>Term Designator*</b> This is a six digit code that designates the term. The first four digits indicate the year in which the term began. The last two digits designate the month in which the term began. For example, a term which began in January 1987 would have a term designator of 198701. If an institution felt that all courses which began in January, February or March of 1987 should be considered in the same term, they could designate all these courses with the same term designator of 198701. Format: CCYYMM
4	20-20	1	N	<b>Term Tag Number*</b> This is a sequential number assigned to this header record. This same number will be assigned to all course records to follow this header. If a remark segment is to be associated with this header, it will bear the same number. This number will normally be 0 if there is only one header for each term designator. If there are multiple term headers for each term designator, this will allow for it and will keep the courses together with the appropriate header.
4a	21-22	2	A/N	<b>Institution Code Qualifier*</b> This code identifies the type of number sent in Institution Code. <u>Code Definition</u> 73 OPEID Code OP OPEID Code ZZ Unknown
5	23-29	7	A/N	<b>Institution Code*</b> This is the OPEID code (see <a href="#">Appendix B</a> ) of the institution from which the credit was received. If the code of the institution does not exist or is not known, a default value of 9999999 should be sent with a value of "ZZ" in Institution Code Qualifier, item 4a. The first field on the OPEID file contains the institution number of eight bytes, the last two of which are the campus number. For this application, use bytes 1-6, right justified, zero filled.
5a	30-37	8	A/N	<b>Filler</b>
6	38-45	8	N	<b>Beginning Date*</b> This is the date of the beginning of the term. It is intended to be the date that all the classes under this header began. Format: MMDDCCYY

				<p>If this exact date is not available, the year and month may be taken from the date indicated in the Term Designator (Item 3), above. The day may be chosen arbitrarily, as long as it is a valid day for that month. Placing zeroes here indicates that the Beginning Date is unknown.</p> <p>NOTE: Zeroes are valid in month and/or day if the sending institution is a SPEEDE/ExPRESS institution or the term record is from an institution other than the sending institution.</p>
7	46-53	8	N	<p><b>Ending Date*</b></p> <p>This is the date of the end of the term. All zeroes for the Ending Date indicate that this date is unknown.</p> <p>Format: MMDDCCYY</p> <p>NOTE: Zeroes are valid in month and/or day if the sending institution is a SPEEDE/ExPRESS institution or the term record is from an institution other than the sending institution.</p>
8	54-113	60	A/N/L	<p><b>Term Description</b></p> <p>This is a free form description of the term (for example, "FALL 87-88", "WNTR 87-88", "SUMR 85-86", etc.).</p>
9	114-143	30	A/N/L	<p><b>Institution Name</b></p> <p>This is the name and address of the institution from which the credit was received. For example, UNIV OF THE ANDES, CHILE.</p> <p>NOTE: This field is required if the transcript is sent to a SPEEDE/ExPRESS institution and no valid Institution Code is sent.</p>
10	144-144	1	A/N	<p><b>Filler</b></p>
11	145-166	22	A/N	<p><b>Curriculum Code</b></p> <p>A code identifying the program in which the student was enrolled.</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
	145-146	2	A/N	<p><b>Curriculum Code Qualifier</b></p> <p>The code set used to identify the Curriculum Code.</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p><u>Code Definition</u></p> <p>81 Classification of Instructional Programs (CIP) coding structure.</p> <p>82 Higher Education General Information Survey (HEGIS) coding structure.</p> <p>CA Canadian College Course Codes</p> <p>CC Canadian University Curriculum Codes</p>
	147-166	20	A/N	<p><b>Curriculum Code</b></p>

				<p>Note: Starting July 1, 2012, When this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p>Examples:</p> <p><u>Qualifier Code</u>    <u>Program</u></p> <p>81            1301.01 General Education (the decimal is transmitted as part of the value in this case)</p> <p>82            0909    Electrical Engineering</p>
12	167-201	35	A/N	<p><b>Curriculum Code Name</b></p> <p>The name of the program in which the student was enrolled.</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
13	202-202	1	A/N	<p><b>Type of Session</b></p> <p>Code identifying the type of academic session at an educational institution.</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p><u>Code Definition</u></p> <p>1    Full Year</p> <p>2    Semester</p> <p>3    Trimester</p> <p>4    Quarter</p> <p>5    Quinmester</p> <p>6    Mini-term</p> <p>7    Summer Session</p> <p>8    Intersession (Year Round Schools)</p> <p>9    Long session which is longer than a semester or quarter or trimester but shorter than a full year.</p>
14	203-204	2	A/N	<p><b>Grade/Academic Level of Student This Session</b></p> <p>Code identifying the grade level or academic level of the student for this session. This does not refer to the level of the courses taken.</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p><u>Code Name</u></p> <p>20    Non-degree or Temporary Undergraduate in Postsecondary School</p> <p>21    Postsecondary First Year Student</p> <p>22    Postsecondary Sophomore</p>

				23 Postsecondary Junior 24 Postsecondary Senior 25 Postsecondary Post-Baccalaureate Student 26 Postsecondary Non-Degree Graduate Student 27 Postsecondary Professional Student 28 Postsecondary Master's Degree Student 29 Postsecondary Doctoral Student 30 Postdoctoral Student 31 Postsecondary Bachelor Preliminary Year 32 Postsecondary Fifth Year Student 33 Postsecondary Masters Qualifying Year AD Adult PF Professional UN Ungraded
15	205-1011	807	A/N	<b>Filler</b>
16	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

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## Postsecondary Record Formats

### Course Segment for Postsecondary Transcript or Enrollment Record (P03)

*Revised: October 21, 2025*

1. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
2. Items 20 and 21, although not required, are all fields which can be used in the translation of the FASTER format to the SPEEDE format. If your institution can supply any or all of these fields, the SPEEDE transcript produced from the translation will be more complete. Also, when receiving a transcript from a SPEEDE institution, these fields may supply you with information useful in admissions and placement.
3. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.
4. The original intent of this format was for use in transmitting Academic History Transcripts. Starting July 1, 2012, this format can also be used to transmit "Enrollment" records to financial aid offices at institutions in ~~of~~ the Florida State College System and the Florida State University System of Florida. In those instances, it is to be used in association with the response Message Type Codes of 'S30', 'S31', and 'S32'.

Field Characteristics: A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	Format Characteristics: Name: Course Segment Format for Postsecondary Transcript or Enrollment Record <b>Number: P03</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> This is the record type for the transaction. The value will always be "P03".
2	4-13	10	A/N/L	<b>Social Security Number*</b> The student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
3	14-19	6	N	<b>Term Designator*</b> This is the same as described in Item 3 of the Term Header Record (record type P02). This field, along with the Term Tag Number, will tie the course segments to the appropriate term header. Format: CCYYMM
4	20-20	1	N	<b>Term Tag Number*</b> This is the same as described in Item 4 of the Term Header Record (record type P02). This field, along with the Term Designator, will tie the course segments to the appropriate term header.
5	21-24	4	A/N/L	<b>Course Prefix*</b> This is the prefix of the course number. If this is a statewide course number, it would only have three alpha characters. If this is a transfer course, it may be the alpha prefix, if any, used at the institution awarding the credit.
6	25-29	5	A/N/L	<b>Course Number*</b> This is the actual number or code of the course. If this is a statewide course number, it would have only four numeric characters.
7	30-30	1	A	<b>Course Indicator*</b> If this is a statewide course number, it would be listed as either C (combined lecture and lab), L (lab), or Blank (lecture only).
8	31-38	8	A/N	<b>Statewide Course Number Equivalent</b> Note: Starting July 1, 2012, when this format is utilized for "Enrollment" record purposes, this data element should be blank. This is an optional field which may be used to designate the statewide course number, if available and different from that shown in Items 5-7 above. It may be used if Items 5-7 describe a course transferred in from another institution and a statewide course number equivalent has been determined. It may also be used for course numbers that have changed. If indicated, this may be the latest statewide course number. Format: characters 1-3 alphanumeric characters 4-7 numeric character 8 alphanumeric
9	39-61	23	A/N/L	<b>Course Title*</b> This is the title of the course as it appears on the institution's transcript.

10	62-62	1	A	<p><b>Course Type* (Required for Academic History Transcripts Only)</b>  These are codes in the Articulation Agreement and on the Common Transcript which describe this type of credit.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is required. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p><u>Code</u> <u>Definition</u></p> <p>A American College Testing Program  B International Baccalaureate  C Credit by Exam  D DANTE  E Departmental or Institutional Credit based on experience (Life Experience)  F Study Abroad  G Audit or Visitor Status (No Credit Awarded)  H Honors  I International Baccalaureate  J College Board (CEEB) Credit  K AICE Credit (Advanced International Certificate of Education)  M Military Credit  N Correspondence  O Other External Credit  P American Council on Education Program on Noncollegiate Sponsored Instruction (ACE/PONSI) Credit Recommendation  R Completion or Removal of an Incomplete Grade  T Academic Credits Transferred in From Another Institution  V Vocational Non-Credit (should not be included on regular college credit transcript)  W Work Experience  X Not Applicable (for PreK - Grade 12 use)  Y Advanced Placement  Z CLEP</p> <p>Blank Normal institutional credit awarded by sending institution or awarded as transfer credit.</p>
11	63-63	1	A	<p><b>Repeat Indicator* (Required for Academic History Transcripts Only)</b>  This is an indicator for courses which have been repeated.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is required. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p><u>Code</u> <u>Definition</u></p>

				<p>T Indicates a course which was later repeated. This attempt is not included in the GPA.</p> <p>R This is the last attempt of a course which was taken earlier. This attempt is included in the GPA.</p> <p>M This designates a course which may be repeated for additional credit. All attempts are included in totals.</p> <p>G Include in GPA, course does not count toward earned hours.</p> <p>A This indicates a course that is not counted in the GPA as a result of academic amnesty.</p> <p>Blank None of the above</p>
12	64-65	2	A/N	<p><b>Grade Assigned* (Required for Academic History Transcripts Only)</b>  This is the <i>alphabetic</i> grade assigned by the institution at the end of the period being reported. If this course is still in progress, a grade of "IP" should be indicated.  Note: Numeric grades must be reported in Item 31a below.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data is required in either alphabetic (Item 12) or numeric (Item 31a) form. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
13	66-70	5	N/R	<p><b>Course Credit*</b>  The number of semester credits awarded for successful completion of this course (formatted 99V99)</p>
14	71-71	1	A	<b>Filler</b>
15	72-76	5	N/R	<p><b>Credits Earned* (Required for Academic History Transcripts Only)</b>  This must be used if the grade has non-standard usage to indicate the credits earned. It may also be used to indicate the credits earned for a standard grade. This item is formatted 999V99.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is required. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
16	77-81	5	N/R	<p><b>Credits for GPA* (Required for Academic History Transcripts Only)</b>  This must be used if the grade has non-standard usage to indicate if the credits are used in GPA calculations. It may also be used for standard grades. This item is formatted 99V99.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is required. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
17	82-88	7	N/R	<p><b>Grade Points* (Required for Academic History Transcripts Only)</b>  Indicates how many grade points were assigned for this course attempt. This item is formatted 9(5)V99.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is required. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>

18	89-90	2	A/N	<p><b>Course Level Code</b> (Required for SPEEDE transmission) Indicates the level of the course offering.</p> <p><u>Code Definition</u></p> <p>D Upper Division and Graduate G Graduate H Higher or Upper Division I Institutional Credit L Lower Division P Professional R Remedial U Undergraduate</p>
19	91-91	1	A/N	<p><b>Academic Credit Type Code</b> (Required for SPEEDE transmission) Identifies the type of credit awarded.</p> <p><u>Code Definition</u></p> <p>A Adult C Continuing Education Unit (CEU) Credit G Carnegie Unit N No Credit Q Quarter Hour Credit S Semester Hour Credit U Units V Vocational Credit X Other Credit</p>
20	92-113	22	A/N	<p><b>Curriculum Code</b> A code identifying the program in which the student was enrolled. Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
	92-93	2	A/N	<p><b>Curriculum Code Qualifier</b> The code set used to identify the Curriculum Code. Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p><u>Code Definition</u></p> <p>81 Classification of Instructional Programs (CIP) coding structure. 82 Higher Education General Information Survey (HEGIS) coding structure. CA Canadian College Course Codes</p>

				CC Canadian University Curriculum Codes
	94-113	20	A/N	<p><b>Curriculum Code</b>  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.  Examples:  <u>Qualifier Code</u>    <u>Program</u>  81            1301.01 General Education (the decimal is transmitted as part of the value in this case)  82            0909    Electrical Engineering</p>
21	114-148	35	A/N	<p><b>Curriculum Code Name</b>  The name of the program in which the student was enrolled.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
22	149-151	3	N/R	<p><b>Academic Grade Qualifier</b> (Required for SPEEDE transmission)  Valid values for this field are those identified by the American Medical Colleges Admissions Service (AMCAS). (See <a href="#">Attachment 1</a> to this format)  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
23	152-154	3	A/N/L	<p><b>Academic Grade</b> (Required for SPEEDE transmission)  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p>
24	155-155	1	A/N/L	<p><b>General Education Course</b>  This element indicates whether or not the course is a general education course for this student. Valid values are Y=Yes, N=No, or Blank.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.  Starting with the 2015-2016 FASTER annual cutover, this item will be populated by the FASTER system. If the institution has specified that this is a General Education "core discipline" course, this item will be set to "Y", otherwise it will be set to blank.</p>
25	156-163	8	N	<p><b>Student Withdrawal Date</b>  This is the date the student dropped or withdrew from the course if a withdrawal type grade is assigned.</p>

				<p>Format: MMDDCCYY</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank. <b>Instead, the Last Course Transaction Date field, item #29, is required.</b></p>
26	164-164	1	A	<p><b>Gordon Rule Indicator</b></p> <p>This element indicates that the completed course was offered as a Gordon Rule Course.</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element is edited for valid values. When this format is utilized for "Enrollment" record purposes, this data element should be blank.</p> <p><u>Code Definition</u></p> <p>E English</p> <p>M Math</p> <p>W Other Writing</p> <p>N Not a Gordon Rule Course</p> <p>Blank Unknown/Not Provided</p>
27	165-172	8	N	<p><b>Course Begin Date* (Required for Enrollment Records Only)</b></p> <p>This is the beginning date for each course included on the 'Enrollment' record response.</p> <p>Format: MMDDCCYY</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element should be blank. When this format is utilized for "Enrollment" record purposes, this data element is required.</p>
28	173-180	8	N	<p><b>Course End Date* (Required for Enrollment Records Only)</b></p> <p>This is the ending date for each course included on the 'Enrollment' record response.</p> <p>Format: MMDDCCYY</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element should be blank. When this format is utilized for "Enrollment" record purposes, this data element is required.</p>
29	181-188	8	N	<p><b>Last Course Transaction Date</b></p> <p>This is the last course transaction date on the 'Enrollment' record response. This date applies to the Last Course Transaction Action Code to record the type of transaction that occurred on this date.</p> <p>Format: MMDDCCYY</p> <p>Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element should be blank. Instead, the Student Withdrawal Date, Item #25, should be used. This data element should be utilized for "Enrollment" record purposes only. In that instance, the data</p>

				element should be used only when there is a change in enrollment during the term. If there is no change in enrollment, the field should be left blank.
30	189-189	1	N	<p><b>Last Course Transaction Action Code</b>  This is the action code to record the type of transaction that occurred on the Last Course Transaction Date in Item #29 above.  Note: Starting July 1, 2012, when this format is utilized for Academic History Transcript purposes, this data element should be blank. This data element should be utilized for "Enrollment" record purposes only. In that instance, the data element should be used only when there is a change in enrollment during the term. If there is no change in enrollment, the field should be left blank.</p> <p><u>Code Definition</u>  1 Late Add  2 Withdrawal  3 Course Completed (Graded)</p>
31a	190-192	3	N	<p><b>Grade Assigned, Numeric</b>  This is the <i>numeric</i> grade assigned by the institution at the end of the period being reported. Grades reported should be 000 through 100. If this course is still in progress, a grade of zeros must be indicated.  Notes: If the course grade is alphanumeric, then the course grade must be reported in Item 12 above. When this format is utilized for Academic History Transcript purposes, this data element is required in either alphabetic or numeric (<del>Item 31</del>) form. When this format is utilized for "Enrollment" record purposes, this data element should be zeros.</p>
31b	193-212	20	N	<p><b>General Education Core Course Discipline</b>  Per Section 1007.25, Florida Statutes, this specifies the course as General Education Core course. This item will contain the discipline description if this is a core course. It will contain one of the following values:</p> <ul style="list-style-type: none"> <li>• Communication</li> <li>• Humanities</li> <li>• Mathematics</li> <li>• Natural Sciences</li> <li>• Social Sciences</li> </ul>
31	213-1011	799	A/N	<b>Filler</b>
32	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

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## ATTACHMENT 1: SPEEDE/ExPRESS DATA ELEMENT 1148 – ACADEMIC GRADE QUALIFIER TO FORMAT P03

*Effective: August 1, 2015*

The source of this code set is the "Academic Grade Qualifier". It is available from the Association of American Medical Colleges, 2450 N Street NW, Washington, DC 20037. Prior to implementation of this SPEEDE / ExPRESS project, the AAMC maintained the table exclusively for their purposes and it was a two digit code. They have agreed to expand it to a three digit code and make it available for all participants in this project.

### Academic Grade Qualifier (1148)

#### I. Five or more passing grades (alpha with +/-)

Code	Grades Used
------	-------------

Wt	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0.7	0.0
001	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F
002	A+,A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F
003	A		B+	B		C+	C		D+	D		F
004	A+,A		B+	B		C+	C		D+	D		F
005	A+,A	A-	B+	B	B-	C+	C	C-	D+	D		F
006	A	A-	B+	B	B-	C+	C	C-				F
007	A		B+	B		C+	C			D		F
008	A	A-	B+	B	B-	C+	C	C-	D+	D		F
009	A	A-	B+	B	B-	C+	C	C-		D		F
010	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	E/NC
011	A+,A	A-	B+	B	B-	C+	C	C-				
012	A+,A	A-	B+	B	B-	C+	C	C-	D+	D	D-	
013	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	

014	Non-standard system using 5 or more alpha grades, no "F"
015	Non-standard system using 5 or more alpha grades, and "F"

**Academic Grade Qualifier (1148)**

**II. ABCD/F with Halfstep Grades (AB, BC, etc.)**

Code	Grades Used
------	-------------

Wt	4.0	3.5	3.0	2.5	2.0	1.5	1.0	0.5	0.0
016	A	AB	B	BC	C	CD	D	DF	F
017	A	AB	B	BC	C		D		F
018	A		B	C+	C		D		F
019	A	B+	B	C+	C	D+	D		F
020	A	B+	B	C+	C		D		F
021	A	B+	B	C+	C	C-	D		F
022	A+,A	B+	B	C+	C	D+	D		F

023	Other ABCDF system with halfstep grades, no "F" grade
024	Other ABCDF system with halfstep grades and "F" grade

**Academic Grade Qualifier (1148)****III. ABCD/F Type (4 passing letter grades)**

Code	Grades Used
------	-------------

Wt	4.0	3.0	2.0	1.0	0.0
025	A	B	C	D	F
026	A	B	C	D	NC/N
027	A	B	C	D	E
028	H	S+	S	S-	U
029	E	S	M	I	F
030	DN	HP	P	HCO	NC
031	D	E	G	Q	U/F
032	H	E	G	P	U
033	S	H	P	LP	F
034	E	VG	G	P	F
035	HO	HP	PA	CR	NC
036	A	B	C	D	
037	A	B	C	D	U/R

038	Other ABCD/F type system, no "F" grade
039	Other ABCD/F type system, with "F" grade

**Academic Grade Qualifier (1148)**

**IV. ABC/F Type (3 passing letter grades)**

Code	Grades Used
------	-------------

Wt	4.0	3.0	2.0	0.0
040	A	B	C	F
041	H	HP	CR	NC
042	H	HP	P	F
043	A	B	C	NC
044	A	B	C	
045	H	HP	P	NP
046	HH	H	P	
047	HH	H	P	F
048	E	G	P	U/F

053	Other ABC/F type system, with no "F" grade
054	Other ABC/F type system, with "F" grade

**Academic Grade Qualifier (1148)**

**V. Graduate School Grading Systems (not normally found in Manual)**

Code	Grades Used
------	-------------

Wt	4.0	3.7	3.0	2.7	0.0
049	H	HP	P	LP	U/F
050	H	HP	P		F
051	DST	HP	P	LP	F
052	H	HP	P		U

## Academic Grade Qualifier

### VI. Pass/Fail Type (one or two passing grades)

Code	Grades Used
------	-------------

Two passing grades, each converted to an American Medical Colleges Admissions Service (AMCAS) grade of "P"; failing grade converted to "N"

055	Pass/Fail: HP and P, F
056	Pass/Fail: H and P, F
057	Pass/Fail: HP and P, N/NC
058	Pass/Fail: H and P, U
059	Other Pass/Fail types with two passing grades

One passing grade, converted to AMCAS grade of "P"; failing grade converted to AMCAS grade of "N"

060	Pass/Fail: P, F
061	Pass/Fail: SAT, U
062	Pass/Fail: CR, NC
063	Pass/Fail: S, U
064	Other Pass/Fail types with one passing grade

**Academic Grade Qualifier (1148)**

**VII. Numeric - Percent Type**

<b>Code</b>	<b>Grades Used</b>
-------------	--------------------

Wt	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0.7	0.0
065	100-93	92-90	89-87	86-83	82-80	79-77	76-73	72-70	69-67	66-63	62-60	59-0
066	100-90			89-80			79-70			69-60		59-0
067	100-94	93-90		89-85			84-75			74-70		69-0
068	100-90			89-80			79-70			69-65		64-0
069	100-93			92-85			84-77			76-70		69-0
070	100-93			92-84			83-75			74-70		69-0
071	100-90			89-80		79-76	75-70			69-60		59-0
072	100-90		89-85	84-80		79-75	74-70					69-0

073	Other numeric grading system - percent type
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**Academic Grade Qualifier (1148)**

**VIII. Numeric - Percent Type**

Code	Grades Used
------	-------------

Wt	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0.7	0.0
074	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0.7	0.0
077	1			2			3			4		5
079	4.0			3.0			2.0			1.0		0.0
080	1+,1	1-	2+	2	2-	3+	3	3-	4+	4	4-	5/6
081	3.0			2.0			1.0					0.0

082	Other numeric grading system - 4.0 or integer type
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**Academic Grade Qualifier (1148)**

**IX. Numeric (4.0 type) Grading Systems using Halfstep Grades**

Code	Grades Used
------	-------------

Wt	4.0	3.5	3.0	2.5	2.0	1.5	1.0	0.5	0.0
076	4.0	3.5	3.0	2.5	2.0	1.5	1.0	0.5	0.0
078	4.0	3.5	3.0	2.5	2.0		1.0		0.0

082	Other numeric grading system - 4.0 or integer type
075	Continuous 4.0 scale (4.0 to 0.0)

**Academic Grade Qualifier (1148)**

**X. Numeric - Canadian Type**

Code	Grades Used
------	-------------

Wt	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0.7	0.0
083	9	8	7		6	5		4	3			2,1
084	10,9	8	7		6	5		4	3	2	1	0
085	100-87	86-80	79-76	75-73	72-70	69-66	65-63	62-60	59-56	55-53	52-50	49-0
086	100-84	83-75	74-72	71-69	68-66	65-64	63-62	61-60	59-56	55-53	52-50	49-0
087	100-87	86-80	79-75	74-70	69-65	64-60	59-55	54-50				49-0
088	100-87	86-80	79-75	74-70	69-65	64-62	61-59	58-55	54-52	51-48	47-45	44-0

089	Other numeric grading system - Canadian
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## Academic Grade Qualifier (1148)

### XI. Miscellaneous grades used for transcripts

Code	Description
500	Current Enrollment; Course in Progress; Permanent grade not yet assigned
501	Passing grade in a course (credit or non-credit) which is normally, or based on student option, given a pass/fail or satisfactory/unsatisfactory designation
502	Failing grade in a course (credit or non-credit) which is normally, or based on student option, given a pass/fail or satisfactory/unsatisfactory designation
503	Credit established by advanced placement examination, departmental or institutional credit, credit by exam, etc.
504	Transfer credit; grade not carried on receiving institution's transcript.
505	Incomplete
506	Withdrew (without penalty or pass/fail designation)
507	Withdrew passing
509	Withdrew failing
510	Honors grade
511	Audited or visited the course
512	Exempted course
513	No grade reported yet by instructor (although the course has ended)
514	Failing/no pass/unsatisfactory grade awarded because incomplete not resolved satisfactorily
515	Repeated course
517	Grade Scale Unknown
530	Other passing/satisfactory grade not described above
540	Other not passing/unsatisfactory grade not described above

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## Postsecondary Record Formats

### Remarks Segment for Postsecondary Transcript (P04)

*Revised: July 1, 2016*

1. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
2. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.
3. Required fields are indicated by an asterisk (\*) next to the field name.

<b>Field Characteristics:</b> A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	<b>Format Characteristics:</b> Name: Remarks Segment Format for Postsecondary Transcript <b>Number: P04</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> This is the record type for this transaction. This value will always be "P04".
2	4-13	10	A/N/L	<b>Social Security Number*</b> The student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
3	14-19	6	N	<b>Term Designator*</b> This is a standard six digit code used to designate the term associated with this remark, if any. If this remark is not associated with any term header, it may be used to place it in proper sequence on the transcript. It may also be left blank. A value of all zeros will be valid if the Remarks record precedes the first Term Record; a value of all nines will be valid only if the record follows the final Course Record. The first four digits are for the year; the last two digits designate a month. For January 1987, a term designator of 198701 would be used. Format: CCYYMM

4	20-20	1	N	<b>Term Tag Number*</b> This is a sequential number assigned to this remark. If this remark segment is to be associated with a term header, it will bear the same number as the term header. This number will be 0 unless this remark is associated with a term header that has a tag number other than 0.
5	21-70	50	A/N	<b>Remark*</b> This is a free form remark.
6	71-1011	941	A/N	<b>Filler</b>
7	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

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## Postsecondary Record Formats

### Transfer Segment Format for Postsecondary Transcript (P05)

*Revised: October 21, 2025*

1. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
2. This format should not be used for the sending institution's summary data. Putting '9999999' in the institution code to send your own summary data goes against the purpose of this format.
3. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.
4. Required fields are indicated by an asterisk (\*) next to the field name.

<b>Field Characteristics:</b> A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	<b>Format Characteristics:</b> Name: Transfer Segment Format for Postsecondary Transcript <b>Number: P05</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> This is the record type for this transaction. This value will always be "P05".
2	4-13	10	A/N/L	<b>Social Security Number*</b> The student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
2a	14-15	2	A/N	<b>Institution Code Qualifier*</b> This is the code that identifies the type of number sent in Institutional Code (Field 3). <u>Code Definition</u> 73 OPEID Code OP OPEID Code

				ZZ Unknown
3	16-22	7	A/N	<p><b>Institution Code*</b> This is the OPEID code (see <a href="#">Appendix B</a>) of the institution from which the credit was received. If the code of the institution does not exist or is not known, a default value of 9999999 should be sent with a value of "ZZ" in Institution Code Qualifier, item <b>2a3a</b>. The first field on the OPEID file contains the institution number of eight bytes, the last two of which are the campus number. For this application, use bytes 1-6, right justified, zero filled.</p>
3a	23-30	8	A/N	<b>Filler</b>
4	31-60	30	A/N	<p><b>Institution Name</b> This is the name and address of the institution from which the credit was received. For example, "AUTONOMA UNIVERSITY, MEXICO". NOTE: This field is required if the transcript is sent to a SPEEDE/ExPRESS institution and no valid Institution Code is sent.</p>
5	61-65	5	N/R	<p><b>Credits Attempted</b> This indicates the number of semester credits attempted at the institution from which the credit was transferred. This item is formatted 99V99.</p>
6	66-70	5	N/R	<p><b>Credits Accepted</b> This is the number of semester credits accepted by the reporting institution from the transfer institution. This item is formatted 99V99.</p>
7	71-75	5	N/R	<p><b>Credits for GPA</b> This indicates the number of semester credits that are being used in the cumulative GPA calculation. This item is formatted 99V99.</p>
8	76-82	7	N/R	<p><b>Grade Points</b> These are the total grade points associated with the Semester Credits for GPA reported above. This item is formatted 9(5)V99.</p>
9	83-85	3	N/R	<p><b>Grade Point Average</b> This is based on Grade Points divided by the Credit for GPA. This item is formatted 9V9.</p>
10	86-93	8	N	<p><b>Beginning Date</b> This date provides a beginning date for the time period during which the credits were earned. Beginning Date must depict a valid date less than the current date or be all zeroes if unknown. Format: MMDDCCYY NOTE: Zeroes are valid in month and/or day.</p>
11	94-101	8	N	<p><b>Ending Date</b> This date provides an ending date for the time period during which the credits were earned. Ending Date must be a valid date that is less than the current date or be all zeroes if unknown. Format: MMDDCCYY NOTE: Zeroes are valid in month and/or day.</p>

12	102-1011	910	A/N	<b>Filler</b>
13	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

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## Postsecondary Record Formats

### Test Results Segment Format for Postsecondary Transcript (P06)

*Revised: October 21, 2025*

1. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
2. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.
3. Required fields are indicated by an asterisk (\*) next to the field name.

Added new TEST Formats for the CLT-10 and Florida Advanced Courses and Tests (FACT).

<b>Field Characteristics:</b> A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	<b>Format Characteristics:</b> Name: Test Results Segment Format for Postsecondary Transcript <b>Number: P06</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> This is the record type for this transaction. The value will always be "P06".
2	4-13	10	A/N/L	<b>Social Security Number*</b> The student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
3	14-272	259	A/N	<b>Test Results*</b> This defines the individual test records that are transmitted with the transcript. One P06 record is transmitted with each test score. If a transcript record contains scores for multiple dates of a test (for example, the student took the SAT several times), each of these could be transmitted as a separate P06 record. Each test record will be different. Some common formats follow:

				<u>Code</u> <u>Test Score Type</u>
				1   Scale Score
				2   Grade Equivalent or Grade Level Indicator
				3   Standard Score
				4   Raw Score
				5   Percent of Items Correct
				6   Mastery Score
				7   Adjective Classification or Locally Defined Score
				8   Stanine
				9   Percentile
				A   Normal Curve Equivalent
				B   Equated Score (pre-test and post-test were different)
				Z   Locally Defined
				<b><u>ACT Format</u></b>
	14-25	12	A/N/L	ACT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple administrations of the test.
	33-33	1	A/N	Type of English sub-score
	34-37	4	N/R	English sub-score
	38-38	1	A/N	Type of Math sub-score
	39-42	4	N/R	Math sub-score
	43-43	1	A/N	Type of Reading sub-score (Type of Social Studies sub-score before 6/89)
	44-47	4	N/R	Reading sub-score (Social Studies sub-score before 6/89)
	48-48	1	A/N	Type of Science Reasoning sub-score (Type of Natural Science sub-score before 6/89)
	49-52	4	N/R	Science Reasoning sub-score (Natural Science sub-score before 6/89)
	53-53	1	A/N	Type of Composite sub-score
	54-57	4	N/R	Composite score
	58-272	215	A/N	Filler
				<b><u>PAC Format (ACT after 6/89)</u></b>
	14-25	12	A/N/L	PAC
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple administrations of the test.
	33-33	1	A/N	Type of English Score
	34-37	4	N/R	English sub-score
	38-38	1	A/N	Type of Math Score
	39-42	4	N/R	Math sub-score

	43-43	1	A/N	Type of Reading Score
	44-47	4	N/R	Reading sub-score
	48-48	1	A/N	Type of Science Reasoning Score
	49-52	4	N/R	Science Reasoning sub-score
	53-53	1	A/N	Type of Composite Score
	54-57	4	N/R	Composite score
	58-58	1	A/N	Type of Writing sub-score (effective 02/05)
	59-62	4	N/R	Writing sub-score (effective 02/05)
	63-63	1	A/N	Type of English/Writing sub-score (effective 02/05)
	64-67	4	N/R	English/Writing sub-score (effective 02/05)
	68-272	210	A/N	Filler
				<b>Scholastic Aptitude Test Format (prior to 04/95)</b>
	14-25	12	A/N/L	SAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple administrations of the test.
	33-33	1	A/N	Type of Verbal Score
	34-37	4	N/R	Verbal sub-score
	38-38	1	A/N	Type of Math Score
	39-42	4	N/R	Math sub-score
	43-43	1	A/N	Type of Reading Comprehension Score
	44-47	4	N/R	Reading Comprehension sub-score
	48-48	1	A/N	Type of Vocabulary Score
	49-52	4	N/R	Vocabulary sub-score
	53-53	1	A/N	Type of Standard Written English Score
	54-57	4	N/R	Test of Standard Written English sub-score
	58-58	1	A/N	Type of Science Score
	59-62	4	N/R	Science sub-score
	63-272	210	A/N	Filler
				<b>Scholastic Assessment Test I: Reasoning Tests Format (04/95)</b>
	14-25	12	A/N/L	SATI
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if it is a composite score from multiple administrations of the test.
	33-33	1	A/N	Type of Verbal Score
	34-37	4	N/R	Verbal sub-score
	38-38	1	A/N	Type of Critical Reading Score

	39-42	4	N/R	Critical Reading sub-score
	43-43	1	A/N	Type of Analogies Score
	44-47	4	N/R	Analogies sub-score
	48-48	1	A/N	Type of Sentence Completion Score
	49-52	4	N/R	Sentence Completion sub-score
	53-53	1	A/N	Type of Math Score
	54-57	4	N/R	Math sub-score
	58-58	1	A/N	Type of Arithmetic and Algebraic Reasoning Score
	59-62	4	N/R	Arithmetic and Algebraic Reasoning sub-score
	63-63	1	A/N	Type of Geometric Reasoning Score
	64-67	4	N/R	Geometric Reasoning sub-score
	68-272	205	A/N	Filler
				<b>SAT Reasoning Test Format (after 03/2005)</b>
	14-25	12	A/N/L	SAT3
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if it is a composite score from multiple administrations of the test.
	33-33	1	A/N	Type of Critical Reading Score
	34-37	4	N/R	Critical Reading sub-score
	38-38	1	A/N	Type of Math Score
	39-42	4	N/R	Math sub-score
	43-43	1	A/N	Type of Writing Score
	44-47	4	N/R	Writing sub-score
	48-48	1	A/N	Type of Essay Score
	49-52	4	N/R	Essay sub-score
	53-53	1	A/N	Type of Multiple Choice Score
	54-57	4	N/R	Multiple Choice sub-score
	58-272	215	A/N	Filler
				<b>Scholastic Assessment Test II: Subject Tests Format (after 04/95)</b>
	14-25	12	A/N/L	SATII
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if it is a composite score from multiple administrations of the test.
	33-33	1	A/N	Type of American History and Social Studies Score
	34-37	4	N/R	American History and Social Studies sub-score
	38-38	1	A/N	Type of Biology Reading Score
	39-42	4	N/R	Biology Reading sub-score

43-43	1	A/N	Type of Chemistry Score
44-47	4	N/R	Chemistry sub-score
48-48	1	A/N	Type of Chinese Listening Score
49-52	4	N/R	Chinese Listening sub-score
53-53	1	A/N	Type of Chinese Listening: Reading Score
54-57	4	N/R	Chinese Listening: Reading sub-score
58-58	1	A/N	Type of Chinese Listening: Listening Score
59-62	4	N/R	Chinese Listening: Listening sub-score
63-63	1	A/N	Type of Chinese Listening: Usage Score
64-67	4	N/R	Chinese Listening: Usage sub-score
68-68	1	A/N	Type of European History and World Cultures Score
69-72	4	N/R	European History and World Cultures sub-score
73-73	1	A/N	Type of English Composition Score
74-77	4	N/R	English Composition sub-score
78-78	1	A/N	Type of English Composition w/Essay Score
79-82	4	N/R	English Composition with Essay sub-score
83-83	1	A/N	Type of French Score
84-87	4	N/R	French sub-score
88-88	1	A/N	Type of French Listening Score
89-92	4	N/R	French Listening sub-score
93-93	1	A/N	Type of French Listening: Reading Score
94-97	4	N/R	French Listening: Reading sub-score
98-98	1	A/N	Type of French Listening: Listening Score
99-102	4	N/R	French Listening: Listening sub-score
103-103	1	A/N	Type of German Score
104-107	4	N/R	German sub-score
108-108	1	A/N	Type of German Listening Score
109-112	4	N/R	German Listening sub-score
113-113	1	A/N	Type of German Listening: Reading Score
114-117	4	N/R	German Listening: Reading sub-score
118-118	1	A/N	Type of German Listening: Listening Score
119-122	4	N/R	German Listening: Listening sub-score
123-123	1	A/N	Type of Hebrew Score
124-127	4	N/R	Hebrew sub-score
128-128	1	A/N	Type of Hebrew, Modern Score

	129-132	4	N/R	Hebrew, Modern sub-score
	133-133	1	A/N	Type of Italian Score
	134-137	4	N/R	Italian sub-score
	138-138	1	A/N	Type of Japanese Listening Score
	139-142	4	N/R	Japanese Listening sub-score
	143-143	1	A/N	Type of Japanese Listening: Reading Score
	144-147	4	N/R	Japanese Listening: Reading sub-score
	148-148	1	A/N	Type of Japanese Listening: Listening Score
	149-152	4	N/R	Japanese Listening: Listening sub-score
	153-153	1	A/N	Type of Japanese Listening: Usage Score
	154-157	4	N/R	Japanese Listening: Usage sub-score
	158-158	1	A/N	Type of Literature Score
	159-162	4	N/R	Literature sub-score
	163-163	1	A/N	Type of Latin Score
	164-167	4	N/R	Latin sub-score
	168-168	1	A/N	Type of Math Level I Score
	169-172	4	N/R	Math Level I sub-score
	173-173	1	A/N	Type of Math Level II Score
	174-177	4	N/R	Math Level II sub-score
	178-178	1	A/N	Type of Math Level IIC (Calculator) Score
	179-182	4	N/R	Math Level IIC (Calculator) sub-score
	183-183	1	A/N	Type of Physics Score
	184-187	4	N/R	Physics sub-score
	188-188	1	A/N	Type of Spanish Score
	189-192	4	N/R	Spanish sub-score
	193-193	1	A/N	Type of Spanish Listening Score
	194-197	4	N/R	Spanish Listening sub-score
	198-198	1	A/N	Type of Spanish Listening: Reading Score
	199-202	4	N/R	Spanish Listening: Reading sub-score
	203-203	1	A/N	Type of Spanish Listening: Listening Score
	204-207	4	N/R	Spanish Listening: Listening sub-score
	208-208	1	A/N	Type of Writing Score
	209-212	4	N/R	Writing sub-score
	213-213	1	A/N	Type of Writing: Multiple Choice Score
	214-217	4	N/R	Writing: Multiple Choice sub-score

	218-218	1	A/N	Type of Writing: Identifying Sentence Errors Score
	219-222	4	N/R	Writing: Identifying Sentence Errors sub-score
	223-223	1	A/N	Type of Writing: Improving Sentences Score
	224-227	4	N/R	Writing: Improving Sentences sub-score
	228-228	1	A/N	Type of Writing: Improving Paragraphs Score
	229-232	4	N/R	Writing: Improving Paragraphs sub-score
	233-233	1	A/N	Type of Writing: Writing Sample Score
	234-237	4	N/R	Writing: Writing Sample sub-score
	238-238	1	A/N	Type of Math Level IC (Calculator) Score
	239-242	4	N/R	Math Level IC (Calculator) sub-score
	243-272	30	A/N	Filler
				<b><u>TOEFL Format</u></b>
	14-25	12	A/N/L	TOEFL
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Form designator of this test
	33-33	1	A/N	Type of Listening Score
	34-37	4	N/R	Listening sub-score
	38-38	1	A/N	Type of Writing Score
	39-42	4	N/R	Writing sub-score
	43-43	1	A/N	Type of Reading Score
	44-47	4	N/R	Reading sub-score
	48-48	1	A/N	Type of Total Score
	49-52	4	N/R	Total sub-score
	53-272	220	A/N	Filler
				<b><u>MAPS Format</u></b>
	14-25	12	A/N/L	FLA MAPS
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple administrations of the test.
	33-33	1	A/N	Type of Reading Score
	34-37	4	N/R	Reading sub-score
	38-38	1	A/N	Type of Test of Standard Written English Score
	39-42	4	N/R	Test of Standard Written English sub-score
	43-43	1	A/N	Type of Arithmetic Score
	44-47	4	N/R	Arithmetic sub-score
	48-48	1	A/N	Type of Elementary Algebra Score

	49-52	4	N/R	Elementary Algebra sub-score
	53-272	220	A/N	Filler
				<b><u>FLC MAPS Format</u></b>
	14-25	12	A/N/L	FLC MAPS
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Language indicator from the first letter of the language: <u>Code</u> <u>Definition</u> F French G German H Hebrew I Italian L Latin R Russian S Spanish
	33-33	1	A/N	Type of Score
	34-37	4	N/R	This field indicates the score received by students on one of the Foreign Language MAPS examinations listed in Rule 6A-10.02412(3), FAC (Foreign Language Competence and Equivalence).
	38-272	235	A/N	Filler
				<b><u>NEW MAPS Format</u></b>
	14-25	12	A/N/L	NEW MAPS
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Reading Comprehension Score
	34-37	4	N/R	Reading Comprehension sub-score
	38-38	1	A/N	Type of Conventions of Written English Score
	39-42	4	N/R	Conventions of Written English sub-score
	43-43	1	A/N	Type of Arithmetic Skills Score
	44-47	4	N/R	Arithmetic Skills sub-score
	48-48	1	A/N	Type of Elementary Algebra Score
	49-52	4	N/R	Elementary Algebra sub-score
	53-272	220	A/N	Filler
				<b><u>CLAST Format</u></b>
	14-25	12	A/N/L	CLAST
	26-31	6	N	Date of initial CLAST TEST (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Computation Score

	34-37	4	N/R	Computation score
	38-43	6	N	Date of Computation score (formatted MMCCYY)
	44-44	1	A/N	Type of Reading Score
	45-48	4	N/R	Reading score
	49-54	6	N	Date of Reading score (formatted MMCCYY)
	55-55	1	A/N	Type of Writing Score
	56-59	4	N/R	Writing score
	60-65	6	N	Date of Writing score (formatted MMCCYY)
	66-66	1	A/N	Type of Essay Score
	67-70	4	N/R	Essay score
	71-76	6	N	Date of Essay score (formatted MMCCYY)
	77-272	196	A/N	Filler NOTE: Codes that can be substituted for CLAST test scores are as follows: 0995 - CLAST Requirements Met (for determinations made after 7/1/2009) 0999 - Waiver 0998 - 9C Exemption (for exemption granted prior to 7/1/2009) 0997- 9A/SAT Exemption (for exemption granted prior to 7/1/2009) 0996 - 9A/ACT Exemption (for exemption granted prior to 7/1/2009)
				<b><u>ASSET Format</u></b>
	14-25	12	A/N/L	ASSET
	26-31	6	N	Date of initial ASSET TEST (formatted MMCCYY)
	32-32	1	A/N	Test Indicator
	33-33	1	A/N	Type of Language Usage Score
	34-37	4	N/R	Language Usage score
	38-38	1	A/N	Type of Reading Skills Score
	39-42	4	N/R	Reading Skills score
	43-43	1	A/N	Type of Numeric Skills Score
	44-47	4	N/R	Numeric Skills score
	48-48	1	A/N	Type of Elementary Algebra Score
	49-52	4	N/R	Elementary Algebra score
	53-53	1	A/N	Type of Intermediate Algebra Score
	54-57	4	N/R	Intermediate Algebra score
	58-58	1	A/N	Type of College Algebra Score
	59-62	4	N/R	College Algebra score
	63-63	1	A/N	Type of Advanced Language Usage Score
	64-67	4	N/R	Advanced Language Usage score

68-272	205	A/N	Filler
			<b>NEW ASSET Format</b>
14-25	12	A/N/L	NEW ASSET
26-31	6	N	Date of this test (formatted MMCCYY)
32-32	1	A/N	Filler
33-33	1	A/N	Type of Writing Skills Score
34-37	4	N/R	Writing Skills score
38-38	1	A/N	Type of Reading Skills Score
39-42	4	N/R	Reading Skills score
43-43	1	A/N	Type of Numeric Skills Score
44-47	4	N/R	Numeric Skills score
48-48	1	A/N	Type of Elementary Algebra Score
49-52	4	N/R	Elementary Algebra score
53-53	1	A/N	Type of Intermediate Algebra Score
54-57	4	N/R	Intermediate Algebra score
58-58	1	A/N	Type of College Algebra Score
59-62	4	N/R	College Algebra score
63-63	1	A/N	Type of Geometry Score
64-67	4	N/R	Geometry score
68-272	205	A/N	Filler
			<b>College Placement Test</b>
14-25	12	A/N/L	CPT
26-31	6	N	Date of this test (formatted MMCCYY)
32-32	1	A/N	Filler
33-33	1	A/N	Type of Reading Comprehension sub-score
34-37	4	N/R	Reading Comprehension sub-score
38-38	1	A/N	Type of Sentence Skills sub-score
39-42	4	N/R	Sentence Skills sub-score
43-43	1	A/N	Type of Arithmetic Skills sub-score
44-47	4	N/R	Arithmetic Skills sub-score
48-48	1	A/N	Type of Elementary Algebra sub-score
49-52	4	N/R	Elementary Algebra sub-score
53-53	1	A/N	Type of College Level Math sub-score
54-57	4	N/R	College Level Math score
58-272	215	A/N	Filler

				<b><u>The College Board's Advanced Placement Test</u></b>
	14-25	12	A/N/L	APT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Art History Score
	34-37	4	N/R	Art History sub-score
	38-38	1	A/N	Drawing Score
	39-42	4	N/R	Drawing sub-score
	43-43	1	A/N	Type of Art & Design Score
	44-47	4	N/R	Art & Design sub-score
	48-48	1	A/N	Type of Biology Score
	49-52	4	N/R	Biology sub-score
	53-53	1	A/N	Type of Calculus AB Score
	54-57	4	N/R	Calculus AB sub-score
	58-58	1	A/N	Type of Calculus BC Score
	59-62	4	N/R	Calculus BC sub-score
	63-63	1	A/N	Type of Chemistry Score
	64-67	4	N/R	Chemistry sub-score
	68-68	1	A/N	Type of Computer Science A Score
	69-72	4	N/R	Computer Science A sub-score
	73-73	1	A/N	Type of Computer Science B Score (obsolete)
	74-77	4	N/R	Computer Science B sub-score (obsolete)
	78-78	1	A/N	Type of Economics Macro Score
	79-82	4	N/R	Economics Macro sub-score
	83-83	1	A/N	Type of Economics Micro Score
	84-87	4	N/R	Economics Micro sub-score
	88-88	1	A/N	Type of English Language and Composition Score
	89-92	4	N/R	English Language and Composition sub-score
	93-93	1	A/N	Type of English Literature and Composition Score
	94-97	4	N/R	English Literature and Composition sub-score
	98-98	1	A/N	Type of European History Score
	99-102	4	N/R	European History sub-score
	103-103	1	A/N	Type of French Language and Culture Score
	104-107	4	N/R	French Language and Culture sub-score
	108-108	1	A/N	Type of French Literature Score (obsolete)

	109-112	4	N/R	French Literature sub-score (obsolete)
	113-113	1	A/N	Type of German Language and Culture Score
	114-117	4	N/R	German Language and Culture sub-score
	118-118	1	A/N	Type of German Literature Score (obsolete)
	119-122	4	N/R	German Literature sub-score (obsolete)
	123-123	1	A/N	Type of Government/Politics: U.S. Score
	124-127	4	N/R	Government/Politics: U.S. sub-score
	128-128	1	A/N	Type of Government and Politics: Comparative Score
	129-132	4	N/R	Government and Politics: Comparative sub-score
	133-133	1	A/N	Type of Latin: Catullus-Horace Score (obsolete)
	134-137	4	N/R	Latin: Catullus-Horace sub-score (obsolete)
	138-138	1	A/N	Type of Latin: Vergil Score (obsolete)
	139-142	4	N/R	Latin: Vergil sub-score (obsolete)
	143-143	1	A/N	Type of Music Listening and Literature Score (obsolete)
	144-147	4	N/R	Music Listening and Literature sub-score (obsolete)
	148-148	1	A/N	Type of Music Theory Score
	149-152	4	N/R	Music Theory sub-score
	153-153	1	A/N	Type of Physics 1 Score
	154-157	4	N/R	Physics 1 sub-score
	158-158	1	A/N	Type of Physics C Electricity and Magnetism Score
	159-162	4	N/R	Physics C Electricity and Magnetism sub-score
	163-163	1	A/N	Type of Physics C Mechanical Score
	164-167	4	N/R	Physics C Mechanical sub-score
	168-168	1	A/N	Type of Psychology Score
	169-172	4	N/R	Psychology sub-score
	173-173	1	A/N	Type of Spanish Language and Culture Score
	174-177	4	N/R	Spanish Language and Culture sub-score
	178-178	1	A/N	Type of Spanish Literature and Culture Score
	179-182	4	N/R	Spanish Literature and Culture sub-score
	183-183	1	A/N	Type of United States History Score
	184-187	4	N/R	United States History sub-score
	188-188	1	A/N	Type of Computer Science Principles Score
	189-192	4	N/R	Computer Science Principles sub-score
	193-193	1	A/N	Type of Precalculus Score
	194-197	4	N/R	Precalculus sub-score

	198-198	1	A/N	Type of Statistics Score
	199-202	4	N/R	Statistics sub-score
	203-203	1	A/N	Type of Capstone Seminar Score
	204-207	4	N/R	Capstone Seminar sub-score
	208-208	1	A/N	Type of Environmental Science Score
	209-212	4	N/R	Environmental Science sub-score
	213-213	1	A/N	Type of Human Geography Score
	214-217	4	N/R	Human Geography sub-score
	218-218	1	A/N	Type of World History: Modern Score
	219-222	4	N/R	World History: Modern sub-score
	223-223	1	A/N	Type of Italian Language and Culture Score
	224-227	4	N/R	Italian Language and Culture sub-score
	228-228	1	A/N	Type of Latin Score
	229-232	4	N/R	Latin sub-score
	233-233	1	A/N	Type of Chinese Language and Culture Score
	234-237	4	N/R	Chinese Language and Culture sub-score
	238-238	1	A/N	Type of Japanese Language and Culture Score
	239-242	4	N/R	Japanese Language and Culture sub-score
	243-243	1	A/N	Type of Physics 2 Score
	244-247	4	N/R	Physics 2 sub-score
	248-272	85	A/N	Filler
				<b><u>Allied Health Profession Admission Test Format</u></b>
	14-25	12	A/N/L	AHPAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Verbal Ability Score
	34-37	4	N/R	Verbal Ability score
	38-38	1	A/N	Type of Quantitative Ability Score
	39-42	4	N/R	Quantitative Ability score
	43-43	1	A/N	Type of Biology Score
	44-47	4	N/R	Biology score
	48-48	1	A/N	Type of Chemistry Score
	49-52	4	N/R	Chemistry score
	53-53	1	A/N	Type of Reading Comprehension Score
	54-57	4	N/R	Reading Comprehension score

	58-272	215	A/N	Filler
				<b><u>College Level Examination Program Subject Examination Format</u></b>
	14-25	12	A/N/L	CLEP
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of American Government Score
	34-37	4	N/R	American Government sub-score
	38-38	1	A/N	Type of History of the United States I Score
	39-42	4	N/R	History of the United States I sub-score
	43-43	1	A/N	Type of History of the United States II Score
	44-47	4	N/R	History of the United States II sub-score
	48-48	1	A/N	Type of Introductory Psychology Score
	49-52	4	N/R	Introductory Psychology sub-score
	53-53	1	A/N	Type of Human Growth and Development Score
	54-57	4	N/R	Human Growth and Development sub-score
	58-58	1	A/N	Type of Introduction to Educational Psychology Score
	59-62	4	N/R	Introduction to Educational Psychology sub-score
	63-63	1	A/N	Type of Principles of Macro Economics Score
	64-67	4	N/R	Principles of Macro Economics sub-score
	68-68	1	A/N	Type of Principles of Micro Economics Score
	69-72	4	N/R	Principles of Micro Economics sub-score
	73-73	1	A/N	Type of Introductory Sociology Score
	74-77	4	N/R	Introductory Sociology sub-score
	78-78	1	A/N	Type of Western Civilization I: Ancient Near East to 1648 Score
	79-82	4	N/R	Western Civilization I: Ancient Near East to 1648 sub-score
	83-83	1	A/N	Type of Western Civilization II: 1648 to Present Score
	84-87	4	N/R	Western Civilization II: 1648 to Present sub-score
	88-88	1	A/N	Type of French Language: Levels 1 and 2 Score
	89-92	4	N/R	French Language: Levels 1 and 2 sub-score
	93-93	1	A/N	Type of German Language: Levels 1 and 2 Score
	94-97	4	N/R	German Language: Levels 1 and 2 sub-score
	98-98	1	A/N	Type of Spanish Language: Levels 1 and 2 Score
	99-102	4	N/R	Spanish Language: Levels 1 and 2 sub-score
	103-103	1	A/N	Type of American Literature Score
	104-107	4	N/R	American Literature sub-score

	108-108	1	A/N	Type of Analyzing and Interpreting Literature Score
	109-112	4	N/R	Analyzing and Interpreting Literature sub-score
	113-113	1	A/N	Type of College Composition Score
	114-117	4	N/R	College Composition sub-score
	118-118	1	A/N	Type of English Literature Score
	119-122	4	N/R	English Literature sub-score
	123-123	1	A/N	Type of Freshman English Score (obsolete)
	124-127	4	N/R	Freshman English sub-score (obsolete)
	128-128	1	A/N	Type of Calculus Score
	129-132	4	N/R	Calculus sub-score
	133-133	1	A/N	Type of College Algebra Score
	134-137	4	N/R	College Algebra sub-score
	138-138	1	A/N	Type of Trigonometry Score (obsolete)
	139-142	4	N/R	Trigonometry sub-score (obsolete)
	143-143	1	A/N	Type of College Algebra with Trigonometry Score (obsolete)
	144-147	4	N/R	College Algebra with Trigonometry sub-score (obsolete)
	148-148	1	A/N	Type of Biology Score
	149-152	4	N/R	Biology sub-score
	153-153	1	A/N	Type of Chemistry Score
	154-157	4	N/R	Chemistry sub-score
	158-158	1	A/N	Type of Information Systems Score
	159-162	4	N/R	Information Systems sub-score
	163-163	1	A/N	Type of Principles of Management Score
	164-167	4	N/R	Principles of Management sub-score
	168-168	1	A/N	Type of Financial Accounting Score
	169-172	4	N/R	Financial Accounting sub-score
	173-173	1	A/N	Type of Introductory Business Law Score
	174-177	4	N/R	Introductory Business Law sub-score
	178-178	1	A/N	Type of Principles of Marketing Score
	179-182	4	N/R	Principles of Marketing sub-score
	183-183	1	A/N	Type of College Composition Modular Score
	184-187	4	N/R	College Composition Modular sub-score
	188-188	1	A/N	Type of Humanities Score
	189-192	4	N/R	Humanities sub-score
	193-193	1	A/N	Type of Spanish with Writing Score

	194-197	4	N/R	Spanish with Writing sub-score
	198-198	1	A/N	Type of Social Sciences and History Score
	199-202	4	N/R	Social Sciences and History sub-score
	203-203	1	A/N	Type of Natural Sciences Score
	204-207	4	N/R	Natural Sciences sub-score
	208-208	1	A/N	Type of Pre-calculus Score
	209-212	4	N/R	Pre-calculus sub-score
	213-213	1	A/N	Type of College Mathematics Score
	214-217	4	A/N	College Mathematics sub-score
	218-272	55	A/N	Filler
				<b>Dental Admissions Test Format</b>
	14-25	12	A/N/L	DATE
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Quantitative Reasoning Score
	34-37	4	N/R	Quantitative Reasoning score
	38-38	1	A/N	Type of Reading Score
	39-42	4	N/R	Reading score
	43-43	1	A/N	Type of Biology Score
	44-47	4	N/R	Biology score
	48-48	1	A/N	Type of General Chemistry Score
	49-52	4	N/R	General Chemistry score
	53-53	1	A/N	Type of Organic Chemistry Score
	54-57	4	N/R	Organic Chemistry score
	58-58	1	A/N	Type of Perceptual Ability Score
	59-62	4	N/R	Perceptual Ability score
	63-63	1	A/N	Type of Survey of Natural Science Score
	64-67	4	N/R	Survey of Natural Science score
	68-68	1	A/N	Type of Academic Average Score
	69-72	4	N/R	Academic Average score
	73-272	200	A/N	Filler
				<b>General Education Development Format</b>
	14-25	12	A/N/L	GED
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.

	33-33	1	A/N	Type of Mathematics Score
	34-37	4	N/R	Mathematics sub-score
	38-38	1	A/N	Type of Interpreting Literature and the Arts Score
	39-42	4	N/R	Interpreting Literature and the Arts sub-score
	43-43	1	A/N	Type of Science Score
	44-47	4	N/R	Science sub-score
	48-48	1	A/N	Type of Social Studies Score
	49-52	4	N/R	Social Studies sub-score
	53-53	1	A/N	Type of Writing Skills Score
	54-57	4	N/R	Writing Skills sub-score
	58-272	215	A/N	Filler
				<b><u>Graduate Management Admissions Test Format</u></b>
	14-25	12	A/N/L	GMAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Verbal Score
	34-37	4	N/R	Verbal sub-score
	38-38	1	A/N	Type of Quantitative Score
	39-42	4	N/R	Quantitative sub-score
	43-43	1	A/N	Type of Writing Score
	44-47	4	N/R	Writing sub-score
	48-48	1	A/N	Type of Total Score
	49-52	4	N/R	Total sub-score
	53-272	220	A/N	Filler
				<b><u>Graduate Record Examination General Test Format</u></b>
	14-25	12	A/N/L	GRE
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Verbal Score
	34-37	4	N/R	Verbal sub-score
	38-38	1	A/N	Type of Quantitative Score
	39-42	4	N/R	Quantitative sub-score
	43-43	1	A/N	Type of Analytical Score
	44-47	4	N/R	Analytical sub-score
	48-272	225	A/N	Filler

				<b><u>International Baccalaureate Format</u></b>
	14-25	12	A/N/L	IB
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Examination Level <u>Code</u> <u>Definition</u> S Subsidiary (1 year) H Higher (2 year) O Out-of-State
	33-33	1	A/N	Type of English A Literature Score
	34-37	4	N/R	English A Literature sub-score
	38-38	1	A/N	Type of French A Literature Score
	39-42	4	N/R	French A Literature sub-score
	43-43	1	A/N	Type of German A Score (obsolete)
	44-47	4	N/R	German A sub-score (obsolete)
	48-48	1	A/N	Type of Spanish A Score
	49-52	4	N/R	Spanish A sub-score
	53-53	1	A/N	Type of English B Score
	54-57	4	N/R	English B sub-score
	58-58	1	A/N	Type of French Language B Score
	59-62	4	N/R	French Language B sub-score
	63-63	1	A/N	Type of German Language B Score
	64-67	4	N/R	German Language B sub-score
	68-68	1	A/N	Spanish Language B Score
	69-72	4	N/R	Spanish Language B sub-score
	73-73	1	A/N	Type of Contemporary History Score
	74-77	4	N/R	Contemporary History sub-score
	78-78	1	A/N	Type of Geography Score
	79-82	4	N/R	Geography sub-score
	83-83	1	A/N	Type of Economics Score
	84-87	4	N/R	Economics sub-score
	88-88	1	A/N	Type of Philosophy Score
	89-92	4	N/R	Philosophy sub-score
	93-93	1	A/N	Type of Psychology Score
	94-97	4	N/R	Psychology sub-score
	98-98	1	A/N	Type of Social Anthropology Score

99-102	4	N/R	Social Anthropology sub-score
103-103	1	A/N	Type of Organization and Mgmt Studies Score (obsolete)
104-107	4	N/R	Organization and Mgmt Studies sub-score (obsolete)
108-108	1	A/N	Type of Biology Score
109-112	4	N/R	Biology sub-score
113-113	1	A/N	Type of Chemistry Score
114-117	4	N/R	Chemistry sub-score
118-118	1	A/N	Type of Chemistry (General) Score (obsolete)
119-122	4	N/R	Chemistry (General) sub-score (obsolete)
123-123	1	A/N	Type of Chemistry (Applied) Score (obsolete)
124-127	4	N/R	Chemistry (Applied) sub-score (obsolete)
128-128	1	A/N	Type of Physics Score
129-132	4	N/R	Physics sub-score
133-133	1	A/N	Type of Environmental Systems & Societies Score
134-137	4	N/R	Environmental Systems & Societies sub-score
138-138	1	A/N	Type of Design Technology Score
139-142	4	N/R	Design Technology sub-score
143-143	1	A/N	Type of Physical and Chemical Systems Score (obsolete)
144-147	4	N/R	Physical and Chemical Systems sub-score (obsolete)
148-148	1	A/N	Type of Mathematics Score (obsolete)
149-152	4	N/R	Mathematics sub-score (obsolete)
153-153	1	A/N	Type of Math with Further Math Score (obsolete)
154-157	4	N/R	Math with Further Math sub-score (obsolete)
158-158	1	A/N	Type of Math with Computing Score (obsolete)
159-162	4	N/R	Math with Computing sub-score (obsolete)
163-163	1	A/N	Type of Mathematical Studies Score (obsolete)
164-167	4	N/R	Mathematical Studies sub-score (obsolete)
168-168	1	A/N	Type of Music Score
169-172	4	N/R	Music sub-score
173-173	1	A/N	Type of Classical Greek Score (obsolete)
174-177	4	N/R	Classical Greek sub-score (obsolete)
178-178	1	A/N	Type of Latin Score
179-182	4	N/R	Latin sub-score
183-183	1	A/N	Type of Computing Studies Score (obsolete)
184-187	4	N/R	Computing Studies sub-score (obsolete)

	188-188	1	A/N	Type of History/Culture of Islamic World Score (obsolete)
	189-192	4	N/R	History/Culture of Islamic World sub-score (obsolete)
	193-193	1	A/N	Type of Total Score
	194-197	4	N/R	Total sub-score
	198-198	1	A/N	Type of Visual Arts Score
	199-202	4	N/R	Visual Arts sub-score
	203-203	1	A/N	Type of Film Studies Score
	204-207	4	A/N	Film Studies sub-score
	208-208	1	A/N	Type of Computer Science Score
	209-212	4	A/N	Computer Science sub-score
	213-213	1	A/N	Type of Theatre Score
	214-217	4	A/N	Theatre sub-score
	218-218	1	A/N	Type of English Language and Literature Score
	219-222	4	A/N	English Language and Literature sub-score
	223-223	1	A/N	Type of Math Analysis & Approaches Score
	224-227	4	A/N	Math Analysis & Approaches sub-score
	228-228	1	A/N	Type of Math Applications & Interpretations Score
	229-232	4	A/N	Math Applications & Interpretations sub-score
	233-233	1	A/N	Type of Precalculus Score
	234-237	4	A/N	Precalculus sub-score
	238-238	1	A/N	Type of Marine Science Score
	239-242	4	A/N	Marine Science sub-score
	243-243	1	A/N	Type of History of the Americas Score
	244-247	4	A/N	History of the Americas sub-score
	248-248	1	A/N	Type of Business Management Score
	249-252	4	A/N	Business Management sub-score
	253-253	1	A/N	Type of World Religions Score
	254-257	4	A/N	World Religions sub-score
	258-258	1	A/N	Type of History of Europe Score
	259-262	4	A/N	History of Europe sub-score
	263-272	10	A/N	Filler
				<b><u>Law School Admissions Test Format</u></b>
	14-25	12	A/N/L	LSAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.

	33-33	1	A/N	Type of Reading Comprehension Score
	34-37	4	N/R	Reading Comprehension sub-score
	38-38	1	A/N	Type of Analytical Reasoning Score
	39-42	4	N/R	Analytical Reasoning sub-score
	43-43	1	A/N	Type of Logical Reasoning Score
	44-47	4	N/R	Logical Reasoning sub-score
	48-48	1	A/N	Type of Variable Score
	49-52	4	N/R	Variable sub-score
	53-272	220	A/N	Filler
				<b><u>Medical Colleges Aptitude Test Format</u></b>
	14-25	12	A/N/L	MCAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Biology Score
	34-37	4	N/R	Biology sub-score
	38-38	1	A/N	Type of Chemistry Score
	39-42	4	N/R	Chemistry sub-score
	43-43	1	A/N	Type of Physics Score
	44-47	4	N/R	Physics sub-score
	48-48	1	A/N	Type of Reading Score
	49-52	4	N/R	Reading sub-score
	53-53	1	A/N	Type of Science Score
	54-57	4	N/R	Science sub-score
	58-58	1	A/N	Type of Reasoning Score
	59-62	4	N/R	Reasoning sub-score
	63-63	1	A/N	Type of Quantitative Score
	64-67	4	N/R	Quantitative sub-score
	68-272	205	A/N	Filler
				<b><u>Miller Analogies Test Format</u></b>
	14-25	12	A/N/L	MAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Score
	34-37	4	N/R	Score
	38-272	235	A/N	Filler

				<b><u>Test of Adult Basic Education Format</u></b>
	14-25	12	A/N/L	TABE
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Language Arts sub-score
	34-37	4	N/R	Language Arts sub-score
	38-38	1	A/N	Type of Mechanics sub-score
	39-42	4	N/R	Mechanics sub-score
	43-43	1	A/N	Type of Expression sub-score
	44-47	4	N/R	Expression sub-score
	48-48	1	A/N	Type of Reading sub-score
	49-52	4	N/R	Reading sub-score
	53-53	1	A/N	Type of Vocabulary sub-score
	54-57	4	N/R	Vocabulary score
	58-58	1	A/N	Type of Comprehension sub-score
	59-62	4	N/R	Comprehension score
	63-63	1	A/N	Type of Mathematics sub-score
	64-67	4	N/R	Mathematics score
	68-68	1	A/N	Type of Computation sub-score
	69-72	4	N/R	Computation score
	73-73	1	A/N	Type of Concepts/Applications sub-score
	74-77	4	N/R	Concepts/Applications score
	78-78	1	A/N	Type of Spelling sub-score
	79-82	4	N/R	Spelling score
	83-272	190	A/N	Filler
				<b><u>Test of Spoken English Format</u></b>
	14-25	12	A/N/L	TSE
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Pronunciation Score
	34-37	4	N/R	Pronunciation sub-score
	38-38	1	A/N	Type of Grammar Score
	39-42	4	N/R	Grammar sub-score
	43-43	1	A/N	Type of Fluency Score
	44-47	4	N/R	Fluency sub-score

	48-48	1	A/N	Type of Overall Comprehension Score
	49-52	4	N/R	Overall Comprehension sub-score
	53-272	220	A/N	Filler
				<b><u>Test of Written English Format</u></b>
	14-25	12	A/N/L	TWE
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Score
	34-37	4	N/R	Score
	38-272	235	A/N	Filler
				<b><u>Veterinary College Admission Test Format</u></b>
	14-25	12	A/N/L	VCAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Indicate "C" if this is a composite score from multiple test administrations.
	33-33	1	A/N	Type of Verbal Ability Score
	34-37	4	N/R	Verbal Ability sub-score
	38-38	1	A/N	Type of Biology Score
	39-42	4	N/R	Biology sub-score
	43-43	1	A/N	Type of Chemistry Score
	44-47	4	N/R	Chemistry sub-score
	48-48	1	A/N	Type of Quantitative Ability Score
	49-52	4	N/R	Quantitative Ability sub-score
	53-53	1	A/N	Type of Reading Comprehension Score
	54-57	4	N/R	Reading Comprehension sub-score
	58-272	215	A/N	Filler
				<b><u>FCELPT</u></b>
	14-25	12	A/N/L	FCELPT
	26-31	6	A/N/L	Date of initial FCELPT test (formatted MMCCYY)
	32-32	1	N	Test Indicator
	33-33	1	A/N	Type of Reading Comprehension Score
	34-37	4	N/R	Reading Comprehension sub-score
	38-38	1	A/N	Type of Sentence Skills Score
	39-42	4	N/R	Sentence Skills sub-score
	43-43	1	A/N	Type of Elementary Algebra Score
	44-47	4	N/R	Elementary Algebra sub-score

	48-48	1	A/N	Type of Arithmetic Score
	49-52	4	N/R	Arithmetic sub-score
	53-53	1	A/N	Type of College Level Math Score
	54-57	4	N/R	College Level Math sub-score
	58-272	215	A/N	Filler
				<b><u>Postsecondary Education Readiness Test (PERT)</u></b>
	14-25	12	A/N/L	PER
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Mathematics sub-score
	34-37	4	N/R	Mathematics sub-score
	38-38	1	A/N	Type of Reading sub-score
	39-42	4	N/R	Reading sub-score
	43-43	1	A/N	Type of Writing sub-score
	44-47	4	N/R	Writing sub-score
	48-272	225	A/N	Filler
				<b><u>ALEKS PPL Format</u></b>
	14-25	12	A/N/L	ALEKS PPL
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Mathematics sub-score
	34-37	4	N/R	Mathematics sub-score
	38-272	235	A/N	Filler
				<b><u>High School Equivalency Test Format</u></b>
	14-25	12	A/N/L	HISET
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Writing sub-score
	34-37	4	N/R	Writing sub-score
	38-38	1	A/N	Type of Mathematics sub-score
	39-42	4	N/R	Math sub-score
	43-43	1	A/N	Type of Reading sub-score
	44-47	4	N/R	Reading sub-score
	48-272	225	A/N	Filler
				<b><u>TASC Format</u></b>

	14-25	12	A/N/L	TASC
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Writing sub-score
	34-37	4	N/R	Writing sub-score
	38-38	1	A/N	Type of Mathematics sub-score
	39-42	4	N/R	Math sub-score
	43-43	1	A/N	Type of Reading sub-score
	44-47	4	N/R	Reading sub-score
	48-272	225	A/N	Filler
				<b>Digital SAT, The College Board Format (since June 23, 2023)</b>
	14-25	12	A/N/L	DIGITAL SAT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Reading and Writing Score
	34-37	4	N/R	Reading and Writing sub-score
	38-38	1	A/N	Type of Mathematics sub-score
	39-42	4	N/R	Mathematics sub-score
	43-272	230	A/N	Filler
				<b>Digital PSAT/NMSQT and PSAT 10, The College Board Format (since June 23, 2023)</b>
	14-25	12	A/N/L	PSAT NMSQT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Reading and Writing Score
	34-37	4	N/R	Reading and Writing sub-score
	38-38	1	A/N	Type of Mathematics sub-score
	39-42	4	N/R	Mathematics sub-score
	43-272	230	A/N	Filler
				<b>Classic Learning Test Format</b>
	14-25	12	A/N/L	CLT
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Verbal Reasoning Score
	34-37	4	N/R	Verbal Reasoning sub-score
	38-38	1	A/N	Type of Quantitative Reasoning Score

	39-42	4	N/R	Quantitative Reasoning sub-score
	43-43	1	A/N	Type of Grammar/Writing Score
	44-47	4	N/R	Grammar/Writing sub-score
	48 -272	225	A/N	Filler
				<b><u>Florida Civic Literacy Examination</u></b>
	14-25	12	A/N/L	FCLE
	26-31	6	N	Date of this test (formatted MMCCYY)
	32-32	1	A/N	Filler
	33-33	1	A/N	Type of Civics Score
	34-37	4	N/R	Civics Score
	38-272	235	A/N	Filler
...	...	...	...	<b><u>Classic Learning Test 10 (CLT10) Format</u></b>
...	14-25	12	A/N/L	CLT10
...	26-31	6	N	Date of this test (formatted MMCCYY)
...	32-32	1	A/N	Filler
...	33-33	1	A/N	Type of Verbal Reasoning Score
...	34-37	4	N/R	Verbal Reasoning sub-score
...	38-38	1	A/N	Type of Quantitative Reasoning Score
...	39-42	4	N/R	Quantitative Reasoning sub-score
...	43-43	1	A/N	Type of Grammar/Writing Score
...	44-47	4	N/R	Grammar/Writing sub-score
...	48 -272	225	A/N	Filler
...	...	...	...	<b><u>Florida Advanced Course and Test (FACT)</u></b>
...	14-25	12	A/N/L	FACT
...	26-31	6	N	Date of this test (formatted MMCCYY)
...	32-32	1	A/N	Filler
...	33-33	1	A/N	Type of College Algebra Score
...	34-37	4	N/R	College Algebra Score
...	38-272	235	A/N	Filler
4	273-1011	739	A/N	<b>Filler</b>
5	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

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## Postsecondary Record Formats

### Degree Format for Postsecondary Transcript (P07)

*Revised: October 21, 2025*

1. Degree records may be interspersed throughout a student's transcript in the same way as Remark Segment records (P04) records.
2. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
3. Item 33, although not required, is a field which can be used in the translation of the FASTER format to the SPEEDE format. If your institution can supply this field, the SPEEDE transcript produced from the translation will be more complete. Also, when receiving a transcript from a SPEEDE institution, this field may supply you with information useful in admissions and placement.
4. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.
5. Required fields are indicated by an asterisk (\*) next to the field name.

<b>Field Characteristics:</b> A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	<b>Format Characteristics:</b> Name: Degree Format for Postsecondary Transcript <b>Number: P07</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> This is the record type for the transaction. The value will always be "P07".
2	4-13	10	A/N/L	<b>Social Security Number*</b> List the student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
3	14-19	6	N	<b>Term Designator*</b> This is a standard six digit code used to designate the term associated with this remark, if any. If this remark is not associated with any term header, it may be used to place it in proper sequence on the

				<p>transcript. A value of all zeroes will be valid if the Remarks record precedes the first Term Record; a value of all nines will be valid only if the record follows the final Course Record. The first four digits are for the year; the last two digits designate a month. For January 1987, a term designator of 198701 would be used.</p> <p>Format: CCYYMM</p> <p>NOTE: The values of 000000 and 999999 are invalid if the degree was awarded by the sending institution.</p>																																																																											
4	20-20	1	N	<p><b>Term Tag Number*</b></p> <p>This is a sequential number assigned to this remark. If this remark segment is to be associated with a term header, it will bear the same number as the term header. This number will be 0 unless this remark is associated with a term header that has a tag number other than 0.</p>																																																																											
5	21-21	1	A/N	<p><b>Degree Level*</b></p> <p>This indicates the level of the degree or certificate awarded to the student by the sending institution.</p> <p><u>Academic Level Code Definition</u></p> <table> <tr> <td>High School</td> <td>G</td> <td>GED</td> </tr> <tr> <td></td> <td>H</td> <td>High School Diploma</td> </tr> <tr> <td></td> <td>U</td> <td>College Ready Diploma</td> </tr> <tr> <td></td> <td>6</td> <td>Apprenticeship</td> </tr> <tr> <td>Postsecondary</td> <td>A</td> <td>Associate in Arts, AA</td> </tr> <tr> <td>Undergraduate</td> <td>B</td> <td>Baccalaureate</td> </tr> <tr> <td></td> <td>C</td> <td>Associate in Science, AS</td> </tr> <tr> <td></td> <td>J</td> <td>Associate Degree, AA/AS unknown</td> </tr> <tr> <td></td> <td>Y</td> <td>Associate in Applied Science</td> </tr> <tr> <td></td> <td>I</td> <td>Advanced Technical Certificate</td> </tr> <tr> <td></td> <td>K</td> <td>Certificate, AS</td> </tr> <tr> <td></td> <td>1</td> <td>Associate in Science, Statewide Articulated AS</td> </tr> <tr> <td></td> <td>2</td> <td>Applied Technology Diploma</td> </tr> <tr> <td></td> <td>3</td> <td>Postsecondary certificate or diploma (less than one year)</td> </tr> <tr> <td></td> <td>4</td> <td>Postsecondary certificate or diploma (one year or more but less than two years)</td> </tr> <tr> <td></td> <td>5</td> <td>Educator Preparation Institute</td> </tr> <tr> <td></td> <td>Q</td> <td>Other</td> </tr> <tr> <td></td> <td>8</td> <td>Specialized Associate in Arts Transfer (SAAT)</td> </tr> <tr> <td>Postsecondary</td> <td>D</td> <td>Doctorate</td> </tr> <tr> <td>Graduate</td> <td>E</td> <td>Advanced Master's</td> </tr> <tr> <td></td> <td>F</td> <td>Dentistry, DDS or DMD</td> </tr> <tr> <td></td> <td>L</td> <td>Law, LLB or JD</td> </tr> <tr> <td></td> <td>M</td> <td>Master's</td> </tr> <tr> <td></td> <td>O</td> <td>Other</td> </tr> <tr> <td></td> <td>P</td> <td>First Professional (other than F, L, V, W or X)</td> </tr> </table>	High School	G	GED		H	High School Diploma		U	College Ready Diploma		6	Apprenticeship	Postsecondary	A	Associate in Arts, AA	Undergraduate	B	Baccalaureate		C	Associate in Science, AS		J	Associate Degree, AA/AS unknown		Y	Associate in Applied Science		I	Advanced Technical Certificate		K	Certificate, AS		1	Associate in Science, Statewide Articulated AS		2	Applied Technology Diploma		3	Postsecondary certificate or diploma (less than one year)		4	Postsecondary certificate or diploma (one year or more but less than two years)		5	Educator Preparation Institute		Q	Other		8	Specialized Associate in Arts Transfer (SAAT)	Postsecondary	D	Doctorate	Graduate	E	Advanced Master's		F	Dentistry, DDS or DMD		L	Law, LLB or JD		M	Master's		O	Other		P	First Professional (other than F, L, V, W or X)
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				R Engineer S Specialist T Certificate V Veterinary Medicine, DVM W Pharmacy (Pharmd) X Medicine, MD 7 Certificate of Professional Preparation Other N No Degree Z Not Reported
5a	22-23	2	A/N	<b>Institution Code Qualifier*</b> This is the code that identifies the type of number sent in Institution Code. <u>Code Definition</u> 73 OPEID Code OP OPEID Code ZZ Unknown
6	24-30	7	A/N	<b>Institution Code*</b> This is the OPEID code (see <a href="#">Appendix B</a> ) of the institution from which the credit was received. If the code of the institution does not exist or is not known, a default value of all zeros should be sent with a value of "ZZ" in Institution Code Qualifier, item 5a. The first field on the OPEID file contains the institution number of eight bytes, the last two of which are the campus number. For this application, use bytes 1-6, right justified, zero filled.
6a	31-38	8	A/N	<b>Filler</b>
6b	39-68	30	A/N	<b>Institution Name</b> This is the name and address of the institution from which the degree was received if no OPEID number is available. For example, "AUTONOMA UNIVERSITY, MEXICO". NOTE: This field is required if the transcript is sent to a SPEEDE/ExPRESS institution and no valid Institution Code is sent.
7	69-76	8	N/L	<b>Degree Date*</b> This is the date the degree was awarded. Format: MMDDCCYY NOTE: Zeroes are valid in month and/or day if the sending institution is a SPEEDE/ExPRESS institution or the degree is not awarded by the sender.
8	77-82	6	A/N	<b>Program Code</b> This is the appropriate code from the "Classification of Instructional Programs" or CIP code. For <b>State Community</b> Colleges: A&P Programs use digits 4 through 9 of the 10-digit CIP Code Vocational Programs use digits 3 through 8 of the 10-digit CIP Code For <b>State</b> Universities: Use the appropriate 6-digit code from the CIP Code

9	83-122	40	A/N	<b>Comments Field 1</b> This is a free-form comments field.
10	123-162	40	A/N	<b>Comments Field 2</b>
11	163-202	40	A/N	<b>Comments Field 3</b>
12	203-242	40	A/N	<b>Comments Field 4</b>
13	243-282	40	A/N	<b>Comments Field 5</b>
14	283-322	40	A/N	<b>Comments Field 6</b>
15	323-362	40	A/N	<b>Comments Field 7</b>
16	363-402	40	A/N	<b>Comments Field 8</b>
17	403-442	40	A/N	<b>Comments Field 9</b>
18	443-482	40	A/N	<b>Comments Field 10</b>
19	483-522	40	A/N	<b>Comments Field 11</b>
20	523-562	40	A/N	<b>Comments Field 12</b>
21	563-602	40	A/N	<b>Comments Field 13</b>
22	603-642	40	A/N	<b>Comments Field 14</b>
23	643-682	40	A/N	<b>Comments Field 15</b>
24	683-722	40	A/N	<b>Comments Field 16</b>
25	723-762	40	A/N	<b>Comments Field 17</b>
26	763-802	40	A/N	<b>Comments Field 18</b>
27	803-842	40	A/N	<b>Comments Field 19</b>
28	843-882	40	A/N	<b>Comments Field 20</b>
29	883-922	40	A/N	<b>Comments Field 21</b>
30	923-962	40	A/N	<b>Comments Field 22</b>
31	963-1002	40	A/N	<b>Comments Field 23</b>
32	1003-1005	3	A/N	<b>Honors Level of Degree</b> <u>Code</u> <u>Definition</u> B35 Awarded with highest honors available B36 Awarded with the second highest honors available B37 Awarded with the third highest honors available
33	1006-1006	1	A	<b>Student Teaching Program</b> <u>Code</u> <u>Definition</u> Y=Yes            Student has completed a Student Teaching Program N=No             Student has not completed a Student Teaching Program U=Unavailable
34	1007-1007	1	A	<b>Teaching Ed Program</b> <u>Code</u> <u>Definition</u>

				Y=Yes      Student has completed a State Approved Teacher Education Program N=No        Student has not completed a State Approved Teacher Education Program U=Unavailable
35	1008-1011	4	A/N	<b>Filler</b>
36	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

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## Postsecondary Record Formats

### Student Immunization Information (P08)

*Revised: October 21, 2025*

1. Transfer one record per student.
2. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
3. Items 7 through 40, columns 37-445 345, of this format are structurally identical to items 7 through 40, columns 32-440 340, of the I02/S02 format transmitted by elementary-secondary institutions.
4. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.

<b>Field Characteristics:</b> A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	<b>Format Characteristics:</b> Name: Student Immunization Information <b>Number: P08</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> This is the record type for the transaction. The value will always be "P08".
2	4-13	10	A/N/L	<b>Social Security Number*</b> List the student's social security number.
3	14-14	1	A/N/L	<b>Source of Data*</b> <u>Code Definition</u> 1 All data have been taken from an official electronic transmission from the previous institution of enrollment and have not been modified by the sending postsecondary institution. 2 All data have been taken from an official electronic transmission from the previous institution of enrollment and have been kept up-to-date by the sending postsecondary institution. 3 No data were received electronically from the previous institution of enrollment.

4	15-22	8	N	<p><b>Last Update Date*</b> This is either the date of the original official electronic transmission from which the immunization data were extracted or the date on which the last update to this immunization data was made, whichever is more recent. Format: CCYYMMDD</p>
5	23-24	2	A/N	<p><b>Qualifier for Previous Institution of Enrollment Code</b> This field indicates the code set being used in the following field to identify the Previous Institution of Enrollment. <u>Code Definition</u> FD Florida Code Set for secondary institutions (7-digit district code followed by 4-digit school code) FP Florida Code Set for postsecondary institutions (7-digit OPEID code followed by 4-digit campus code) 71 Integrated Postsecondary Education Data System (IPEDS) (7-digits) 72 The College Board's Admission Testing Program (ATP) for postsecondary institutions (4-digits) 73 Office of Postsecondary Education Identification (OPEID) (6-digits) 74 American College Testing (ACT) Program for postsecondary institutions (6-digits) 77 NCES Common Core of Data (12-digits) 78 College Board/ACT Code Set for secondary institutions (6-digits) CB Canadian College Institution Codes CS Canadian University Codes</p>
6	25-36	12	A/N/L	<p><b>Previous Institution of Enrollment Code</b></p>
7	37-37	1	A/N	<p><b>Immunization Status</b> Certification that the student has complied with the immunization requirements by filing the appropriate DH or HRS form with the school district. <u>Code</u> <u>DH or HRS Form</u> <u>Definition</u> 1 DH or HRS-H3040 DH or HRS 680A DH or HRS 680-1 or PD 137 or MCD 304-B or old HRS 680 Permanent Immunization Certificate 2 DH or HRS 680B Temporary medical exemption requiring follow-up 3 DH or HRS 680 C, HRS 682, PD 139-A Permanent medical exemption 4 DH or HRS 681 or PD 138 Permanent religious exemption 0 None. Enrolled in this district fewer than 31 days. Also use this code for students in virtual instruction programs who do not come to a district school building for any activities and for whom none of the other codes apply.</p>

			<p>8 DH or HRS 680A-2 or DH or HRS 680A Permanent Immunization Certificate documenting a) middle school requirements, and b) general immunization requirements</p> <p>U None. For students of military families enrolled in this district up to 30 days or within such time determined by the Interstate Commission to obtain required immunizations per section 1000.36, F.S.</p> <p>V None. Enrolled in this district, temporarily excluded from attendance, due to noncompliance with immunization requirements, in accordance with section 1003.22(10)(b), F.S.</p> <p>W None. Enrolled in this district for up to 30 school days per section 1003.22 (5)(e), F.S.</p> <p>X None. Enrolled in a Juvenile Justice program for 30 days per section 1003.22 (5)(e), F.S.</p> <p>Y None. For children and youths who are experiencing homelessness and children who are known to the department (as defined in s. 39.0016, F.S.) enrolled in this district for 30 school days per section 1003.22(5)(e), F.S.</p> <p>NOTE: Some districts do allow the use of the 0 code. For districts which permit use of the 0 code, if the student still has a code 0 after 30 days enrollment in the district, the student should be sent home and not allowed to return to school until proper documentation is presented.</p> <p>NOTE: Beginning with the 1998-99 school year, students entering or attending kindergarten will be required to show proof of completing the hepatitis B vaccination series which is a three dose series.</p> <p>NOTE: Beginning with the 2001-02 school year, students entering or attending public preschool will be required to show proof of completion of varicella vaccination or documentation of varicella disease.</p> <p>NOTE: Beginning with the 2001-02 school year, students entering or attending public preschool will be required to show proof of completing the hepatitis B vaccination series which is a three dose series.</p>
			<p>Beginning in the 1993-94 school year, codes 5, 6, and 7 are not valid Immunization Status codes for any new student entering Florida schools. Codes 5, 6, and 7 <u>are</u> applicable for students who were given these codes prior to the 1993-1994 school year.</p> <p><u>Code</u> <u>DH or HRS Form</u> <u>Definition</u></p> <p>5 DH or HRS 680 and Code 1 a) Permanent immunization certificate (680A), and b) second dose of measles vaccine documentation or physician's note documenting measles disease or laboratory evidence of measles immunity.</p> <p>6 DH or HRS 680 and Code 2 a) Temporary medical certificate (680B) requiring follow-up, and b) second dose of measles vaccine documentation or physician's note documenting measles disease or laboratory evidence of measles immunity.</p> <p>7 DH or HRS 680 and Code 3 a) Permanent medical exemption (680C), and b) second dose of measles vaccine documentation or physician's note documenting measles disease or laboratory evidence of measles immunity.</p>

				<p>NOTE: Beginning with the 1997-98 School Year, immunizations required for students who enter or attend the 7th grade are: tetanus diphtheria booster, hepatitis B vaccine series, and second dose of measles vaccine.</p> <p>NOTE: Physician's note or laboratory evidence must be verified by the school health nurse.</p>																								
8	38-45	8	N	<p><b>Vaccine Certification Expiration Date</b>  The year, month, and day the student's temporary medical exemption (HRS 680 - Part B) expires. The date is 15 days after the student's next scheduled doctors appointment to receive the next vaccination.  CCYYMMDD Example: 19911110 Temporary medical exemption expires on November 10, 1991  Example: 00000000 No vaccine due</p>																								
9	46-55	10	A/N/L	<p><b>Vaccine Status, Date (1)</b>  This is a ten character field which presents information about each of the vaccines required for children. For most cases, the first digit tells the vaccine type, the second denotes the dose in the series, and the remaining eight digits represent the date the dose in a series was administered.</p> <p>There are also two special cases which will indicate that dates are not required for some individuals because:</p> <ol style="list-style-type: none"> <li>1) they have a medical or religious exemption, or</li> <li>2) they entered school prior to the time when individual vaccination dates were required - these students have been immunized.</li> </ol> <p><b>Special cases:</b></p> <table border="0"> <tr> <td><u>Ten-character Code</u></td> <td><u>Meaning</u></td> </tr> <tr> <td>8099999999</td> <td>The student has been immunized, but dates are not available for the individual doses (the student's proof of immunization was an eligible form which did not require dates).</td> </tr> <tr> <td>90EXEMPT</td> <td>The student has either 1) a permanent medical exemption for all required vaccinations or 2) a religious exemption (positions 9 and 10 will be blank).</td> </tr> </table> <p><b>All other vaccination information should be coded as follows:</b></p> <table border="0"> <tr> <td><u>First Character</u></td> <td><u>Meaning</u></td> </tr> <tr> <td>A</td> <td>DTP (4-5 doses)</td> </tr> <tr> <td>B</td> <td>DT (3-5 doses)</td> </tr> <tr> <td>C</td> <td>Td (1-4 doses)</td> </tr> <tr> <td>D</td> <td>Polio (TOPV, 3-4 doses)</td> </tr> <tr> <td>E</td> <td>Hib (Hemophilus Influenza Type B, 1-4 doses; required for public preschool, but not required for school entry)</td> </tr> <tr> <td>F</td> <td>MMR (1-2 doses)</td> </tr> <tr> <td>G</td> <td>Measles (Rubeola, 1-2 doses)</td> </tr> <tr> <td>H</td> <td>Mumps (1-2 doses)</td> </tr> </table>	<u>Ten-character Code</u>	<u>Meaning</u>	8099999999	The student has been immunized, but dates are not available for the individual doses (the student's proof of immunization was an eligible form which did not require dates).	90EXEMPT	The student has either 1) a permanent medical exemption for all required vaccinations or 2) a religious exemption (positions 9 and 10 will be blank).	<u>First Character</u>	<u>Meaning</u>	A	DTP (4-5 doses)	B	DT (3-5 doses)	C	Td (1-4 doses)	D	Polio (TOPV, 3-4 doses)	E	Hib (Hemophilus Influenza Type B, 1-4 doses; required for public preschool, but not required for school entry)	F	MMR (1-2 doses)	G	Measles (Rubeola, 1-2 doses)	H	Mumps (1-2 doses)
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				<p>I Rubella (1-2 doses)  J Hepatitis B (3 doses)  K Varicella (1-2 doses)  L Varicella disease (year)  M Hepatitis B (2 doses if the student is 11-15 years of age)  P Tdap (Tetanus-Diphtherias-Pertussis) (1-3 doses)  Q Td (Tetanus-Diphtheria) (1-3 dose)  V Meningitis (1 dose)</p> <p><u>Second Character</u> Dose in series.  Note: 0 should be used to indicate doses in special cases including exempt to indicate no doses required (such as physician's note documenting measles disease or laboratory evidence of measles immunity-this does not exempt the child from mumps and rubella immunization).</p> <p><u>Third-Tenth Characters</u>  CCYYMMDD Year, month, and day of the dose. Note: month and day may be zeroes if Vaccine Type is L  EXEMPT If specific requirement has been exempted  See <b><u>Volume I: Automated Student Information System, Automated Student Data Elements</u></b> for a more detailed description of Vaccine Status, Date.  NOTE: Items 10-38 can be used to identify up to 29 additional vaccine status, dates for each student.  See item 9 for description.</p>
10	56-65	10	A/N/L	<b>Vaccine Status, Date (2)</b>
11	66-75	10	A/N/L	<b>Vaccine Status, Date (3)</b>
12	76-85	10	A/N/L	<b>Vaccine Status, Date (4)</b>
13	86-95	10	A/N/L	<b>Vaccine Status, Date (5)</b>
14	96-105	10	A/N/L	<b>Vaccine Status, Date (6)</b>
15	106-115	10	A/N/L	<b>Vaccine Status, Date (7)</b>
16	116-125	10	A/N/L	<b>Vaccine Status, Date (8)</b>
17	126-135	10	A/N/L	<b>Vaccine Status, Date (9)</b>
18	136-145	10	A/N/L	<b>Vaccine Status, Date (10)</b>
19	146-155	10	A/N/L	<b>Vaccine Status, Date (11)</b>
20	156-165	10	A/N/L	<b>Vaccine Status, Date (12)</b>
21	166-175	10	A/N/L	<b>Vaccine Status, Date (13)</b>
22	176-185	10	A/N/L	<b>Vaccine Status, Date (14)</b>
23	186-195	10	A/N/L	<b>Vaccine Status, Date (15)</b>
24	196-205	10	A/N/L	<b>Vaccine Status, Date (16)</b>

25	206-215	10	A/N/L	<b>Vaccine Status, Date (17)</b>
26	216-225	10	A/N/L	<b>Vaccine Status, Date (18)</b>
27	226-235	10	A/N/L	<b>Vaccine Status, Date (19)</b>
28	236-245	10	A/N/L	<b>Vaccine Status, Date (20)</b>
29	246-255	10	A/N/L	<b>Vaccine Status, Date (21)</b>
30	256-265	10	A/N/L	<b>Vaccine Status, Date (22)</b>
31	266-275	10	A/N/L	<b>Vaccine Status, Date (23)</b>
32	276-285	10	A/N/L	<b>Vaccine Status, Date (24)</b>
33	286-295	10	A/N/L	<b>Vaccine Status, Date (25)</b>
34	296-305	10	A/N/L	<b>Vaccine Status, Date (26)</b>
35	306-315	10	A/N/L	<b>Vaccine Status, Date (27)</b>
36	316-325	10	A/N/L	<b>Vaccine Status, Date (28)</b>
37	326-335	10	A/N/L	<b>Vaccine Status, Date (29)</b>
38	336-345	10	A/N/L	<b>Vaccine Status, Date (30)</b>
39	346-355	10	A/N/L	<b>Vaccine Status, Date (31)</b>
40	356-365	10	A/N/L	<b>Vaccine Status, Date (32)</b>
41	366-375	10	A/N/L	<b>Vaccine Status, Date (33)</b>
42	376-385	10	A/N/L	<b>Vaccine Status, Date (34)</b>
43	386-395	10	A/N/L	<b>Vaccine Status, Date (35)</b>
44	396-405	10	A/N/L	<b>Vaccine Status, Date (36)</b>
45	406-415	10	A/N/L	<b>Vaccine Status, Date (37)</b>
46	416-425	10	A/N/L	<b>Vaccine Status, Date (38)</b>
47	426-435	10	A/N/L	<b>Vaccine Status, Date (39)</b>
48	436-445	10	A/N/L	<b>Vaccine Status, Date (40)</b>
49	446-1011	566	A/N/L	<b>Filler</b>
50	1012-1020	9	A/N/L	<b>Filler Reserved for Local Use</b>

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## Postsecondary Record Formats

### Cost of Attendance Record (P20)

*Revised: October 21, 2025*

1. The presence of binary zeroes in data fields causes significant problems for several institutions in the receipt of student records. A transaction will be rejected if non-displayable characters are sent in the data unless found in Filler Reserved for Local Use. Please use some other appropriate character (e.g., SPACES) with which to initialize your records before sending them.
2. Special characters, tilde (~), caret (^), and grave accent (`), are used as delimiters in the translation of FASTER to SPEEDE/ExPRESS. They are reserved symbols and as such cannot be included in data sent through FASTER to a SPEEDE/ExPRESS institution.
3. This format gives the financial aid offices at institutions in of the Florida State College System and the Florida State University System of Florida the ability to transmit financial aid cost of attendance information for transient students back to their home institutions. The purpose of transmitting this data is to meet federal requirements for the disbursement of financial aid to these students.
4. This format is to be used to respond to a request for a Cost of Attendance record, Message Type Code 'R20'.
5. Multiple P20 Cost of Attendance records may be included with a P00 postsecondary response header record.

Updated verbiage of Cost of Attendance, Room and Board and Cost of Attendance, Personal Expenses.

Field Characteristics: A = Alphabetic only A/N = Alphameric N = Numeric only Z = Zoned numeric P = Packed decimal R = Right justified with leading zeros L = Left justified	Format Characteristics: Name: Cost of Attendance Format for Postsecondary Transcript <b>Number: P20</b> Record Size: 1020
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1	1-3	3	A/N	<b>Record Type*</b> The record type for this transaction. The value will always be "P20".
2	4-13	10	A/N/L	<b>Social Security Number*</b> The student's social security number.
	4-12	9	N	Social Security Number
	13-13	1	A/N	Filler
3	14-19	6	N	<b>Term Designator*</b> This is a six digit code that designates the term. The first four digits indicate the year in which the term began. The last two digits designate the month in which the term began. For example, a term which began in January 1987 would have a term designator of 198701. If an institution felt that all courses which began in January, February or March of 1987 should be considered in the same term, they could designate all these courses with the same term designator of 198701. Format: CCYYMM
4	20-20	1	N	<b>Term Tag Number*</b> This is a sequential number assigned to the term. If there is a single Cost of Attendance within a term, then this field should be "0" (zero). If there are multiple Costs of Attendance within a term, then separate P20 records should be sent, with this field incremented for each record.
5	21-27	7	N/R	<b>Cost of Attendance, Tuition and Fees</b> The average cost of tuition, fees and related expenses incurred by the student during the current term. This amount should be the average cost for 12 credit hours. Two implied decimal spaces. An entry of 1234567 would be represented as \$12,345.67. This field cannot be blank. It can be zero filled.
6	28-34	7	N/R	<b>Cost of Attendance, Housing and Meals Room and Board</b> The cost of <del>housing-room</del> , <del>meals-board</del> , and related living expenses incurred by the student during the current term. Two implied decimal spaces. An entry of 1234567 would be represented as \$12,345.67. This field cannot be blank. It can be zero filled.
7	35-41	7	N/R	<b>Cost of Attendance, Books and Supplies</b> The cost of books, course supplies, and related course expenses incurred by the student during the current term. Two implied decimal spaces. An entry of 1234567 would be represented as \$12,345.67. This field cannot be blank. It can be zero filled.
8	42-48	7	N/R	<b>Cost of Attendance, Transportation</b> The cost of transportation and transportation related expenses incurred by the student during the current term.

				Two implied decimal spaces. An entry of 1234567 would be represented as \$12,345.67. This field cannot be blank. It can be zero filled.
9	49-55	7	N/R	<b>Cost of Attendance, Miscellaneous Personal Expenses</b> The cost of personal expenses incurred by the student during the current term, including prior learning assessment costs. Two implied decimal spaces. An entry of 1234567 would be represented as \$12,345.67. This field cannot be blank. It can be zero filled.
10	56-90	35	A/N	<b>Filler</b>
11	91-98	8	A/N	<b>Cost of Attendance, Term Beginning Date</b> This is the date of the beginning of the term. Format: MMDDCCYY
12	99-106	8	A/N	<b>Cost of Attendance, Term Ending Date</b> This is the date of the end of the term. Format: MMDDCCYY
13	107-1011	905	A/N	<b>Filler</b>
14	1012-1020	9	A/N	<b>Filler Reserved for Local Use</b>

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