eTranscript California

Electronic Transcript Exchange System

Transcript Views Specification

Rev. 3.0 February 17, 2012

CONTENTS

This document contains the specification for the display and print layout of eTranscript California transcripts in three standard Views: Brief, Gen-Ed, and Full.

The document contains three sections:

- 1. <u>INTRODUCTION</u> describing the color-coding and data identification used in the Technical Specification, and defining general layout rules for the Views.
- 2. <u>TECHNICAL SPECIFICATION</u> showing exactly how the Views are to be constructed and laid out, with color-coding to show sections not occurring in Brief and Gen-Ed Views.
- 3. <u>EXAMPLE OF OUTPUT</u> showing how a specification will appear when displayed or printed, with color-coding to show sections not occurring in Brief and Gen-Ed Views.

It also includes a <u>TECHNICAL SPECIFICATION CHANGE LOG</u> as an Appendix.

1. INTRODUCTION

General Layout of Transcript Views

- 1. Document is in portrait layout with ¹/₂ inch margins at sides, top and bottom.
- 2. Document uses proportional fonts; font sizes used in the diagrams are exact specifications (12pt font is preferable for data).
- 3. In the displayed or printed transcript, headers and labels are gray, and all other text is black. No other colors are used, except for hyperlinks in the HTML and PDF pages.
- 4. Space lines are significant and are to be produced in the display exactly as in the format.
- 5. There will be three transcript Views. Brief, Gen-Ed, and Full. They can be conceived as layers, with the Brief View providing the basic layer; the Gen-Ed View adds a layer of General Education data to the Brief View, and the Full View adds a further layer of detail to the Gen-Ed View. The data shown in the Brief View is presented in the same location and format in all three Views; and the data added in the Gen-Ed View is presented in the same location and format in the Full View.
- 6. All data will be trimmed of unnecessary leading and trailing spaces and null characters.

Data Identification in the Specification

- 1. In the Specification, text colors are used to distinguish various types or classes of text, as indicated in *Table A*. In the actual output, common transcript text elements such as header and labels are gray (except for hyperlinks), while transcript data is black.
- 2. In the Specification, background colors are used to distinguish areas of the transcript that are include only in the Full View, or only in the Gen-Ed and Full Views, as indicated in *Table A*.
- 3. The data field that will fill each position or text box area is indicated by an element key in gray superscript to the right (in rare instances to the left), such as 'nnn.nn⁴⁰¹'.
 - a. The view elements names used are descriptive only for purposes of the layout; they do not match the name of the field in the actual file definitions (which are rather long and unusable for layout); use the element keys provided in superscript to reference the field in *Table B*.
 - b. One or more superscripted instructional codes can follow a key number, separated from the key by a colon and from each other by commas (for example, 'xxxxx^{451:d,c}'). The instructional codes are explained in *Table A*.
- 4. The Specification represent numeric data fields with **n**'s (for example, 'nnn.nn' and 'nnn-nn-nnnn').
- 5. Text fields in the transcript data are represented by a field description such as 'LastName', or by a string of **x**'s showing the maximum field length.
- 6. ASCII data fields are defined in the *CCC ASCII Data Dictionary (eTranscript California Reference Manuals*, vol. II), which also shows the mapping from ASCII to XML. Volume III of the *eTranscript California Reference Manuals* (to be released sometime after this document) will provide more information about XML transcript data in eTranscript California, but the ultimate reference for XML transcripts is the PESC documentation, such as the *College Transcript Implementation Guide*.

Purple Text	System-generated headings and text, always displayed.				
Red Text	System-generated headings and text, sometimes displayed ("g" code defined below may be used to specify conditions of display).				
Black Text	Transcript data, always displayed.				
Blue Text	Transcript data, sometimes displayed ("g" code defined below may be used to specify conditions of display)				
Gray Text	Technical commentary or lines that are NOT part of the display.				
Superscripts ^{g,d,}	Superscript notations indicate aspects of the display as follows:				
c,w,b,r,m,p	g = generated when data exists or under a specified condition (e.g., 'g when 420' indicates that the item appears when there is data in element 420				
d = display the descriptor (i.e., full text) rather than a coded value (CCC a typically uses codes for 'enumerated' values)					
	c = fields within a boxed area are concatenated (any punctuation indicated in red)				
	w = field content wraps within text area				
	b = bold				
	r = right-aligned				
	m = middle (center) alignment				
	p = data taken from the institutional profile stored by eTranscript California (institution identified by FICE and/or CEEB, 01A04-05)				
Undrlng	Underlined <u>red text</u> is to be hyperlinked to explanatory text within the HTML and PDF Views, except where the hyperlink is described in the accompanying gray superscript. (Other underlining in the specification indicates actual underlining in the Views.)				
	Included in Gen-Ed View and Full View, but not Brief View.				
	Included in Full View, but not Gen-Ed View or Brief View.				

Table A. Color-Coding and Notations in the Views Specification

Multi-College Transcripts

If a district-wide transcript includes transcript data for multiple colleges, the transcript data for each additional college is presented sequentially in the Transcript Views according to the specification above, except that the following occur only for the first transcript institution:

- 'Electronically submitted data provided from eTranscript California'; 'Transcript Issued' line; and Reference and Request IDs.
- SENDING INSTITUTION and DISTRICT data blocks.

2. TECHNICAL SPECIFICATION

Electronically submitted data provided from eTranscript California
Test ^{001:d} Replacement ^{002:d} Partial/Complete ^{003:d} Unofficial ^{004:d} District-Wide ^{005:d} Transcript Issued
mm/dd/yyyy hh:mm ⁰⁰⁶ from FICE/CEEB nnnnnn ^{007:c,w}
Reference ID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
REQUEST ID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

STUDENT TRANSCRIPT FOR:	TRANSCRIPT INSTITUTION:					
LastName ⁰²⁰ , First ⁰²¹ Middle ⁰²² , Suffix ⁰²³ c,w,b	CollegeName 101:w,b					
(OtherLast ⁰²⁴ , First ⁰²⁵ Middle ⁰²⁶ , Suffix ^{027;c,w})	CollegeStreet 102:w					
(repeat for as many as present	CollegeCity ¹⁰³ , St ^{104:c}					
LOCAL SID: SIDRecipient ⁰²⁸	Zip ¹⁰⁵ Country ^{106:c}					
SSN: nnn-nn-nnn ⁰²⁹	CONTACT: ContactNameOrOffice ¹⁰⁷					
CSIS ID: SIDRecipient ⁰³⁰	PHONE: nnn-nnn-nnnn ¹⁰⁸ Ext: xxxxx ¹⁰⁹					
Sender SID: SIDTranscriptor ⁰³¹	EMAIL: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					
BIRTHDATE: mm/dd/yyyy ⁰³²	INST FICE: nnnnnn ¹¹¹ INST CEEB: nnnnnn ¹¹²					
MAJOR: Major ⁰³³	CDS: nnnnnnnnnnnn ¹¹³					

SENDING INSTITUTION:	DISTRICT:				
CollegeName 114:w,b	DistrictName 127:w,b				
CollegeStreet 115:w	DistrictStreet 128:w				
CollegeCity ¹¹⁶ , St ^{117:c}	DistrictCity ¹²⁹ , St ¹³⁰				
ZIP ¹¹⁸ Country ^{119:c}	ZIP ¹³¹ Country ^{132;c}				
CONTACT: ContactNameOrOffice ¹²⁰ CONTACT: ContactNameOrOffice ¹³³ c					
PHONE: nnn-nnn-nnnn ¹²¹ EXT: XXXXX ¹²²	PHONE: nnn-nnn-nnnn ¹³⁴ EXT: XXXXX ¹³⁵				
EMAIL: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	EMAIL: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX				
INST FICE: nnnnnn ¹²⁴ INST CEEB: nnnnnn ¹²⁵	INSTFICE: nnnnnn ¹³⁷				
CDS: nnnnnnnnnnn ¹²⁶	INST CDS: nnnnnnnnnnnn ¹³⁸				

When there is more than one 3B segment, the Sending Institution data is taken from the 3B record identifying the same institution as the 1A record.

ISSUED TO:	CONTACT: ContactNameOrOffice ¹⁴⁵
CollegeName	PHONE: nnn-nnn-nnnn ¹⁴⁶ EXT: XXXXX ¹⁴⁷
CollegeStreet	EMAIL: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
CollegeCity ¹⁴¹ , St ^{142;c}	INST FICE/CEEB ¹⁴⁹ CODE: nnnnnn ^{150;c}
ZIP ¹⁴³ Country ¹⁴⁴ : ^c	

Note: This is a partial transcript: look for companion documents in hardcopy or other media.^{190:g when Partial/P}

HIGH SCHOOL:^{g unless 201-204 empty} HighSchoolName......²⁰¹ CDS:^{g when 202} nnnnnnnnnnnnnnnnn²⁰² DateType^{203:d} mm/dd/yyyy²⁰⁴:c with 2 spaces before CDSCode and DateType

	,,	*			
ACADEMIC AWARDS	<u>T</u>	Attempt units	Earned units	Grade points	<u>GPA</u>
The header above appears once when data are present in which CompletionIndicator is not false. Column alig	gnm(ent matches all	other totals lin	nes.	
DegreeCertTitle ²⁰⁶ awarded ²⁰⁷ mm	/do	d/yyyy ²⁰⁸	PROGRAM	CODE: XXX	(XX ^{209:c}
Type: xx ²¹⁰ ProgramType: ²¹¹ ProgramName ²¹² ; c,w; keep label with data co	nter	nt; for multiple	instances, use	semicolon as	separator
NoteMessage ²¹³					
DegreeHonors ²¹⁴ ; EDIHonorsDescr ^{215:d}	X 16:r	nnnn.nn 217:r			
Repeat after the header for as many degree segments as present	www				-

No borders are used for headers or detail.

CURRENT PROGRAMS / AWARDS IN PROGRESS ²²¹	T	Attempt units	Earned units	Grade points	<u>GPA</u>
The header above appears once when data are present in which CompletionIndicator is false. Column alignment					
DegreeCertTitle ²²² anticipated ^{223; g when 224} mm	/do	d/yyyy ²²⁴	PROGRAM	CODE: XXX	XXX 225:c
Type: xx ²²⁶ ProgramName ²²⁸ ; c,w keep label with data contended of the second seco	ent;	for multiple in	stances, use se	micolon as sep	parator
NoteMessage ²²⁹					
	X 32:r	nnnn.nn 233:r	nnnn.nn 234:r		
Repeat after the header for as many degree segments as present					

No borders are used for headers or detail.

	ADDITIONAL ACHIEVEMENTS ²³⁷ ; Header	appears once when data are present
	SpecialAward	
ł	Repeat for as many special award segments as prese	ent

GENERAL EDUCATI	iy data 30)2-318	CSUICETC ^{309:g wf}	nen any o	lata 302-318	UCICETC ^{314:g w}	hen any	data 302-318	
CSU GE ^{301:g} when any data 302-318 Completed ^g when 302 mm/dd/yyyy align date with column below			Completed ^{g when 310} mm/dd/vvvv ^{310:c;}			UC IGETC ³¹⁴ :g when any data 302-318 Completed ^g when 315 mm/dd/yyyy ³¹⁵ :c align date with column below			
Area ^g $\mathbf{X}^{303(1)}$	X 304	mm/dd/yyyy 305(1)	Area ^g $\mathbf{X}^{311(1)}$	X 312	mm/dd/yyyy 313 (1)	$\operatorname{Area}^{g} \mathbf{X}^{316} (1)$	X 317	mm/dd/yyyy 318 (1)	
Area ^g \mathbf{X}^{303} ⁽²⁾	X 304	mm/dd/yyyy 305(2)	Area ^g \mathbf{X}^{311} (2)	X 312	mm/dd/yyyy 313 (2)	Area ^g \mathbf{X}^{316} (2)	X 317	mm/dd/yyyy 318 (2)	
Area ^g \mathbf{X}^{303} ⁽³⁾	X 304	mm/dd/yyyy 305(3)	Area ^g $\mathbf{X}^{311}(3)$	X 312	mm/dd/yyyy 313 (3)	$\operatorname{Area}^{g} \mathbf{X}^{316} (3)$	X 317	mm/dd/yyyy 318 (3)	
Area ^g \mathbf{X}^{303} ⁽⁴⁾	X 304	mm/dd/yyyy 305(4)	Area ^g \mathbf{X}^{311} ⁽⁴⁾	X 312	mm/dd/yyyy 313 (4)	$\operatorname{Area}^{g} \mathbf{X}^{316} (4)$		mm/dd/yyyy 318 (4)	
Area ^g \mathbf{X}^{303} (5)	X 304	mm/dd/yyyy 305(5)	Area ^g $\mathbf{X}^{311}(5)$	X 312	mm/dd/yyyy 313 (5)	Area ^g $\mathbf{X}^{316}(5)$		mm/dd/yyyy 318 (5)	
Amer Hist & Inst ^{306,g}	X 307	mm/dd/yyyy	Area ^g $\mathbf{X}^{311(6)}$	X 312	mm/dd/yyyy 313 (6)	Area ^g \mathbf{X}^{316} (6)		mm/dd/yyyy 318 (6)	

 $\mathbf{Y} = \text{Certified completed; N = Not completed; P = Completed with pass-along credit from another institution}^{\text{g with table}}$ Borders are used for all cells of the General Education table (not including the explanatory note about Y/N/P values below the table).

TRANSFER CREDIT AWARDS:

I RANSFER CRE	JII AWARDS:	12.h	403	h o	when 404	404	
XXX		mm/dd/yyy	<u>y</u>	FICE: ^{6,8}	<u>nn</u>	nnnn	
CEEB: ^{b,g when 4}	⁴⁰⁵ nnnnnn ⁴⁰⁵ CDS: ^{b,g when 406} nnnnnnnnnnn	n ⁴⁰⁶ :c,w (keep label	with	data when wra	ipping)		
yyyy ⁴⁰⁷ Term	⁴⁰ ⁴⁰⁵ nnnnn ⁴⁰⁵ CDS: ^{b,g when 406} nnnnnnnnnnn Name ⁴⁰⁸ TermType ^{409:d} mm/dd/yyyy ⁴¹⁰ – mi	$m/dd/yyyy^{411:c}$	all un	derlined (407-	<u>-411)</u>		
Course ID	Course Title	Date		Course units	Earned units	Grade points	
This header appears	under the term identification line and ahead of the first course det	ail line for each term o	f tran	sfer credit, if t	erms are used.	The underscore	red
	drop-down text or clickable links to the value descriptions for these		Γ		()		(Crd)
Courseia	CourseTitle ⁴¹³	mm/dd/yyyy 414:m (aligned to	X 415,	(nnn.nn) 416:r,b; ()s	(nnn.nn) 417:r,b; ()s	(nnn.nn) 418:r,b; g ()se	(Grd) 419:m/r?,
		match Rpt in regular					
		course detail)				= B or C	
	b g when 420						
	* <u>NorATION CODES</u> : ^{b,g} when 420 XXX ⁴²⁰⁽¹⁾ , XXX ⁴²⁰ per 07G record); label is clickable link to Notation Legend	(2), XXX ⁴²⁰⁽³⁾ , XX	X ⁴²⁰	⁽⁴⁾ , XXX ⁴²⁽	(5).c, 101 ds 11	iany as ioulid ((IIIdX J
	Repeat line for additional term notation codes (420) in additional	al 07G records					
	NOT COUNTED IN: b,g when any 421-23 is present Atten	npted units ^{g when}	1 421	(07E64) = Ne	^{or B} . Earne	d units ^{g wi}	nen 422
	Not counted in: b,g when any 421-23 is present Atten (7E66) = N or B, Grade points ^{g,b} when 423 (7E68) = N	or B,c			,		
	TransferDescription ^{424:d} : Degree ApplicDe	corintion ^{425:d} ,c					
	TransferDescription 424:d DegreeApplicDes CSU GE CERTIFIED ^{b,g when when 426} xxx xxx ⁴²⁶ ; CSU CERTIFIED ^{b,g when 428} xxx ^{428:c}		b.	g when 427	427		
	CSU GE CERTIFIED XXX ; CSU	IGETC CERTIFI	ED	X	$\mathbf{X}\mathbf{X}$:UC	IGETC	
	* ^g CourseNoteMessage			429:	w, repeat for a	dditional note	messages
Term Totals ^b			T	Attempt units	Farned units	Grade points	GPA
This header appears	above the totals for each term. Column alignment matches all oth	er totals lines and cour	se det	tail. No border	s are used for	headers or deta	uil.
	TotalsCumul ^{430:d} for ^g TotalsInst ^{431:d} ; TotalsT					nnnnn.nn	
	······································	<u>····</u>	433:r	434:r	435:r	436:r	437:1
	* [§] TermTotalsNoteMessage		uuuuuub		438:w		
Repeat for additiona	al totals (430-38)					ľ	
	* Non- b ,g when 439 439(1) 439	(2)	439)(4)	(5):c, for as r	nany as found	(max 5
	* <u>NOTATION CODES</u> : ^{b,g when 439} xxx ⁴³⁹⁽¹⁾ , xxx ⁴³⁹ per 07N record); label is clickable link to Notation Legend	, XXX , XX	X	, XXX			
	Repeat line for additional term notation codes (439) in additional						
					110		
	* ^g TermNoteMessage		••••		440		
	Repeat line for additional note messages (440)						

No borders are used for Term Totals.

INSTITUTION TOTALS ^b			Earned units		<u>GPA</u>
This header appears above the totals at the end of an institution (college or district). Column alignment match	hes all	l other totals l	ines and cours	e detail.	
TotalsCumul ^{441:d} for ^g TotalsInst ^{442:d} ; TotalsType ^{443:d} c,rX	1		nnnnn.nn		
444:r		445:r	446:r	447:r	448:r
* ^B InstitutionTotalsNoteMessage	•••••		4	449:w	
Repeat line for additional totals records 07Q					
* <u>Notation Codes</u> : ^{b,g when 450} xxx ⁴⁵⁰⁽¹⁾ , xxx ⁴⁵⁰⁽²⁾ , xxx ⁴⁵⁰⁽³⁾ , xx per 071 record); label is clickable link to Notation Legend	xx ⁴⁵⁰	⁽⁴⁾ , XXX ⁴⁵⁽)(5):c, for as n	nany as found ((max 5
Repeat line for additional notation codes (450) in additional 07T records					
* ^E TranscriptNoteMessage	•••••		451:w		
Repeat line for additional note messages (451)					
No borders are used for Institution Totals.			NSEED CDI)C

	<u>T</u>	Attempt units	Earned units	Grade points	<u>GPA</u>
This header appears only when data are present for offline carryover credit. Column alignment matches	all other t	otals lines and	course detail.		
Applied summary credit from archived records: ^{452:g}	X 453 <mark>:r</mark>	nnnn.nn 454:r	nnnn.nn 455:r	nnnn.nn 456:r	nn.nnn 4573:r

No borders are used for headers or detail.

	<u>T</u>	Attempt units	Earned units	Grade points	<u>GPA</u>
This header appears only when totals are present for term basis conversions as identified by a Total Type of PB and CB. Column alignment matches all other totals					
ines and course detail.					
Fotal credit before term basis conversion from TermBasis 458:dlc; g	X	nnnn.nn	nnnn.nn	nnnn.nn	nn.nnr
vhen 9K13=PB	459 <mark>:r</mark>	460:r	461:r	462:r	463
464:d c. g when	.				
Fotal credit after term basis conversion to TermBasis ^{464:d,c; g when}	X		nnnn.nn	nnnn.nn	nn.nni
KI3=CB	465 <mark>:r</mark>	466:r	467:r	468:r	469

If a term is specified with the conversion totals, the header and totals appear directly above that term and below all data for a prior term; otherwise these appear before the first term. No borders are used in the headers or detail.

yyyy ⁵⁰¹ Terr	mName ⁵⁰² TermType ^{503:d}	mm/dd/yyyy ⁵⁰⁴ –	mm/	dd/y	yyy ⁵	05:c,	all un	derlined (501-	05)		
Course ID	Course Title		Det	Aoto	Crad	Uon	Т	Course unite	Earnad unit	Grade points	<u>Grade</u>
This header appea value descriptions	ars under the term identification line a s for these fields.		detail li	ne for	each t	erm. T	'he un	derscored hea	dings represen	t clickable link	is to the
CourseId ⁵⁰⁰ c,b	^{6:} CourseTitle	507:Б	X 508:	XX 509:	XX 510:	X 511:	X 512:	(nn.nn) 513:r,b;	(nn.n) 514:r,b	(nnn.nn) ; 515:r,b;:	(Grd) 516:b; g
			m,b	m,b	m,b	m,b	r,b	g ()s only if	g ()s only if	g ()s only if	()s only if
								8E64=B or C	8E66=B or C	8E68=B or C	8E62=Y
	* <u>Notation Codes</u> : ^{b,g wh} per 08G record); label is clickab	le link to Notation Legend	,517(2)	XXX	517(3)	, XX	X ⁵¹⁷	$(4), XXX^{517}$	(5):c, for as m	any as found (f	nax 5
	Repeat line for additional term n						·····				
	Non converte vulte: AAA										
	GRADE SCALE CODE: ^{b,g} when 518 xxx ⁵¹⁸ c NOT COUNTED IN: ^{b,g} when 519-21 not empty Attempted units ^{519,g} when 8E64= n° or ^{*b} , Earned units ^{520,g} when ^{8E66= n° or ^{*b}, Grade points ^{521,g} when 8E68= n° or ^{*b}; c}										
	ALTERNATE COURSE ID: b,g when 522 AltCourseID										
	ALTERNATE COURSE ID: b,g when 522 AltCourseID										
	Location: ^{b,g} Location TransferDescription ⁵² CSU GE ^{g,b} when 528-31 not		525,c								
	TransferDescription ⁵²	^{.6:d} ; DegreeApplic	Descr	iptic	n ^{527:}	d,c					
	CSU GE ^{g,b} when 528-31 not	empty ELIGIBLE ^{g,b wh}	en 528-3	s0 not	empty	XXX	528 ,	$\mathbf{x}\mathbf{x}\mathbf{x}^{529}, \mathbf{x}$	XX ⁵³⁰ ; CER	TIFIED ^{g,b}	
	xxx ^{531:c}	a when 532	c g whe	n Vos							
	CSU AMERICAN HISTOR	Y Met Met	,c,g wile	21,1,1,1,1,1	1			5			
	CSUIGETC	ELIGIBLE	,g when	555-5.	5 not e	mpty	XXX	³³³ , XXX ³³⁴	⁴ , XXX ³³³ ;	CERTIFIED	o,g when
			ասարութուր	unananana Maranananananananananananananananananana			mmmulai				
	$\frac{\text{CSUIGETC}}{\text{XXX}}^{536}$ $\frac{\text{UCIGETC}}{\text{VCIGETC}}^{\text{b,g when 537-40}}$ $\frac{540}{\text{XXX}}^{540}$	ELIGIBLE ^{D,g}	when 5	57-39		^{pty} X	XX	$\mathbf{x}, \mathbf{x}\mathbf{x}^{330},$	$\mathbf{x}\mathbf{x}\mathbf{x}^{339}$; C	ERTIFIED ^{D,§}	g when
		(11) 540c									
	DROPPED: ^{b,g when 541} mm * ^g CourseNoteMessag				планорал				542.w		
	Repeat line for additional note m			•••••	•••••			ากเราตายสามสามารถเกิดการการการการการการการการการการการการการก			
TERM TOTALS ^B	Repeat file for additional note in						T	Attempt units	Earned units	Grade points	GPA
This header appea	ars above the totals for each term. Co	lumn alignment matches al	l other to	otals li	nes and	d cour	se det	ail. No borde	rs are used for	headers or deta	ail.

TotalsCumul^{543:d} for ^g TotalsInst^{544:d}; TotalsType ^{545:d} ,c,r	X 546:r	nnnnn.nn 547:1			
* ^g TermTotalsNoteMessage			551:w		
Repeat for additional totals	*****	***			
TermHonors ⁵⁵² ; AcademicStatus ^{553:d} ; P	rogressS	tatus	554:d,c		
Withdrawn ^{g when 555} mm/dd/yyyy ⁵⁵⁵ for ^{g when 556} Withc					
*Notation Codes: ^{b,g} when 557 xxx ⁵⁵⁷⁽¹⁾ , xxx ⁵⁵⁷⁽²⁾ , xxx ⁵⁵⁷⁽	³⁾ , XXX ⁵⁵	⁷⁽⁴⁾ , XXX ⁵⁵⁷	(5):c, for as m	any as found (max 5
per 08N record); label is clickable link to Notation Legend					
Repeat line for additional term notation codes (557) in additional 08N records					
* ^g TermNoteMessage			558:w		
Repeat line for additional note messages (558)					

No borders are used in Term Totals headers or detail.

INSTITUTION TOTALS ^b	<u>T</u>	Attempt units	Earned units	Grade points	<u>GPA</u>	
This header appears above the totals at the end of an institution (college or district). Column alignment mate	ches a	all other totals	lines and cour	se detail.		
TotalsCumul ^{359:d} for ^g TotalsInst ^{560:d} ; TotalsType ^{561:d.c,r}	X 562:r	1		nnnnn.nn 565:r		
* [§] InstitutionTotalsNoteMessage	••••			567:w		
Repeat for additional totals (567)			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
* <u>NOTATION CODES</u> : ^{b,g when 568} XXX ⁵⁶⁸⁽¹⁾ , XXX ⁵⁶⁸⁽²⁾ , XXX ⁵⁶⁸⁽³⁾ , XX per 09N record); label is clickable link to Notation Legend	xx ⁵⁶	⁵⁸⁽⁴⁾ , xxx ⁵⁶	8(5):c, for as	many as found	(max 5	
Repeat line for additional term notation codes (568) in additional 09N records						
* ^g <i>TranscriptNoteMessage</i> Repeat line for additional note messages (569)	••••		569:w			
Repeat file for additional note filessages (509)						

No borders are used in the Transcript Totals headers or detail.

---- END OF COLLEGE ACADEMIC RECORD ----- END OF COLLEGE ACADEMIC RECORD ----- END OF COLLEGE ACADEMIC RECORD -----The End-of-Record trailer is generated at the end of a college's academic record. It uses the same font as all other constant headers.

GRADE SCHEME

$\frac{\text{Scale Code}}{\text{Code}^{604}}$	Attempted	Earned	Gradepts	From	
C a 1 604	v	V	V		
Code	∧ 605:m	X 606:m	X 607:m	mm/dd/yyyy ⁶⁰⁸	mm/dd/yyyy ⁶⁰⁹

Repeat for all entries in the Grade Scheme

The Grade Scheme is generated only if Grade Scheme data is present for the college or district. No borders are used around the entries.

NOTATION LEGEND

		Effec	ctive
Code	Meaning	From	То
Code 610	NotationDescription ⁶¹¹	mm/dd/yyyy 612	mm/dd/yyyy 613
Domoot fo	n all antrias in the Notation Lagrand		

Repeat for all entries in the Notation Legend The Notation Legend is generated only if Notation Legend data is present for the college or district. No borders are used around the entries.

INSTITUTIONAL STATEMENTS

Number	Statement
X^{614}	Statement ⁶¹⁶ Statement
nn ^{615:c}	616; concatenate all statements with the same combination of 614-15, exactly as provided by the college (punctuation is contained within the statements)
Repeat for	additional combinations of 614-15 (04C03-04)

The Institutional Statements are generated only if Institutional Statements data is present for the college or district. No borders are used around the entries.

LEGEND OF COURSE DATA

Repeat Status (Rpt)				Credit	Basis (Cree	d)
D	Replaced by retaking of course; not counted toward	I GPA		blank	Regular	
Μ	Replacement course; counted toward GPA.			AP	Advanced	Placement
R	Repeated course; not counted toward GPA.			AR	Academic	Renewal
Т	Repeated course; counted toward GPA.			CE	Credit By	Exam
Ι	Repeated at another institution; not counted toward	GPA.		HS	High Scho	ol Credit Only
blank	No special status			22	2+2	
Action	Code (Actn)	Term	Basis (T)		Honor	s (Hon)
CD	Credit denied	Q	Quarter		Н	Honors
GC	Grade changed	S	Semester		Ο	Honors option
IC	Incomplete grade changed	Т	Trimester		blank	No special status
PC	Course entry changed by petition	Ι	Intersession			-
UC	Units changed	Ο	Other			

Key	XML Mapping Source	CCC ASCII	Notes/Comments
001	TransmissionData: <documentprocesscode></documentprocesscode>	01A12	'Test' if value is Test/T; else blank
002	TransmissionData: <transmissiontype></transmissiontype>	01A11	'Replacement' if value is Replacement/RP; else blank
003	TransmissionData: <documentcompletecode></documentcompletecode>	01A13	'Partial' or 'Complete' per value
004	TransmissionData: <documentofficialcode></documentofficialcode>	01A02	'Unofficial' if value is Unofficial /U; else blank
005	Student: AcademicRecord: UDE: <districtwidetranscriptindicator></districtwidetranscriptindicator>	03A40	'District-Wide' if value is Districtwide/D; else blank
006	TransmissionData: <createddatetime></createddatetime>	01A08	Convert date/time to format shown
007	TransmissionData: Source: Organization: <fice> or <ceebact></ceebact></fice>	01A04 or 01A05	Match label 'from FICE' or 'from CEEB' to code type; if both codes present, use FICE
008	TransmissionData: <documentofficialcode> + TransmissionData: <documentid></documentid></documentofficialcode>	01A01	
009	TransmissionData: <requesttrackingid></requesttrackingid>	01A10	
020	Student: Person: Name: <lastname></lastname>	02A11	
021	Student: Person: Name: <firstname></firstname>	02A12	
022	Student: Person: Name: <middlename></middlename>	02A13	
023	Student: Person: Name: <namesuffix></namesuffix>	02A14	
024	Student: Person: AlternateName: <lastname></lastname>	02A21	
025	Student: Person: AlternateName: <firstname></firstname>	02A22	
026	Student: Person: AlternateName: <middlename></middlename>	02A23	
027	Student: Person: AlternateName: <namesuffix></namesuffix>	02A24	
028	Student: Person: <recipientassignedid></recipientassignedid>	02A35	
029	Student: Person: <ssn></ssn>	02A32	
030	Student: Person: <agencyassignedid></agencyassignedid>	02A36	
031	Student: Person: <schoolassignedpersonid></schoolassignedpersonid>	02A31	
032	Student: Person: Birth: <birthdate></birthdate>	02A41	

Table B. Data Mapping to Transcript View Elements

Key	XML Mapping Source	CCC ASCII	Notes/Comments
033	Student: AcademicRecord: AcademicSummary: AcademicProgram: <academicprogramname> when <academicprogramtype>Major</academicprogramtype></academicprogramname>	02A45	
101	Student: AcademicRecord: School: <organizationname></organizationname>	03B04	
102	Student: AcademicRecord: School: Contacts: Address: <addressline></addressline>	03B11	
103	Student: AcademicRecord: School: Contacts: Address: <city></city>	03B13	
104	Student: AcademicRecord: School: Contacts: Address: <stateprovincecode></stateprovincecode>	03B14	
105	Student: AcademicRecord: School: Contacts: Address: <postalcode></postalcode>	03B16	
106	None: U.S. inferred from <stateprovincecode></stateprovincecode>	03B15	
107	Student: AcademicRecord: School: Contacts: Address: <attentionline></attentionline>	03B21	
108	Student: AcademicRecord: School: Contacts: Phone: <areacitycode> + <phonenumber></phonenumber></areacitycode>	03B22	
109	Student: AcademicRecord: School: Contacts: Phone: <phonenumberextension></phonenumberextension>	03B23	
110	Student: AcademicRecord: School: Contacts: Email: <emailaddress></emailaddress>	03B29	
111	Student: AcademicRecord: School: <fice></fice>	03B01	
112	Student: AcademicRecord: School: <ceebact></ceebact>	03B02	Map from XML NoteMessage?
113	None	03B03	Map from XML NoteMessage?
114	Student: AcademicRecord: School: < OrganizationName>	03B04	
115	Student: AcademicRecord: School: Contacts: Address: <addressline></addressline>	03B11	
116	Student: AcademicRecord: School: Contacts: Address: <city></city>	03B13	
117	Student: AcademicRecord: School: Contacts: Address: <stateprovincecode></stateprovincecode>	03B14	
118	Student: AcademicRecord: School: Contacts: Address: <postalcode></postalcode>	03B16	
119	None: U.S. inferred from <stateprovincecode></stateprovincecode>	03B15	
120	Student: AcademicRecord: School: Contacts: Address: <attentionline></attentionline>	03B21	
121	Student: AcademicRecord: School: Contacts: Phone: <areacitycode> + <phonenumber></phonenumber></areacitycode>	03B22	
122	Student: AcademicRecord: School: Contacts: Phone: <phonenumberextension></phonenumberextension>	03B23	
123	Student: AcademicRecord: School: Contacts: Email: <emailaddress></emailaddress>	03B29	
124	Student: AcademicRecord: School: <fice></fice>	03B01	
125	Student: AcademicRecord: School: <ceebact></ceebact>	03B02	Map from XML NoteMessage?
126	None	03B03	Map from XML NoteMessage?
127	Populate 127-138 only when Student: AcademicRecord: School: <schooloverridecode>Institutional</schooloverridecode>	03A04	
	Student: AcademicRecord: School: <organizationname></organizationname>		
128	Student: AcademicRecord: School: Contacts: Address: <addressline></addressline>	03A11	
129	Student: AcademicRecord: School: Contacts: Address: <city></city>	03A13	
130	Student: AcademicRecord: School: Contacts: Address: <stateprovincecode></stateprovincecode>	03A14	
131	Student: AcademicRecord: School: Contacts: Address: <postalcode></postalcode>	03A16	

132 Name: U.S. interred from «StateProvinceCode> 03A15 133 Student: AcademicRecord: School: Contacts: Address: «ArtentionLine» 03A21 134 Student: AcademicRecord: School: Contacts: Phone: «PhoneNumber» 03A22 135 Student: AcademicRecord: School: Contacts: Phone: «PhoneNumber» 03A23 136 Student: AcademicRecord: School: Contacts: Enail: «PhoneNumber» 03A01 137 Student: AcademicRecord: School: Contacts: Enail: «Address: Enails: Ostimation: Organization: Contacts: Address: «Address: Ibes: Ibes	Key	XML Mapping Source	CCC ASCII	Notes/Comments
-AttentionLines - 134 Student AcademicRecord: School: Contacts: Phone: -AreaCityCodes 03A22 135 Student AcademicRecord: School: Contacts: Phone: -PhoneNumber School: Contacts: Email:	132	None: U.S. inferred from <stateprovincecode></stateprovincecode>	03A15	
+ -PhoneNumber- 03A23 135 Student-AcademicRecord: School: Contacts: Phone: 03A23 136 Student-AcademicRecord: School: Contacts: Email: 03A29 137 Student-AcademicRecord: School: Contacts: Email: 03A01 138 None 03A03 Map from XML NoteMessage? 139 TransmissionData: Destination: Organization: Contacts: Address: 10A10 140 TransmissionData: Destination: Organization: Contacts: Address: 10A31 - Cityp- 10A33 - 142 TransmissionData: Destination: Organization: Contacts: Address: 10A33 - Cityp- 10A34 - 142 TransmissionData: Destination: Organization: Contacts: Address: 10A36 - TransmissionData: Destination: Organization: Contacts: Address: 10A36 - TransmissionData: Destination: Organization: Contacts: Address: 10A36 - TransmissionData: Destination: Organization: Contacts: Address: 10A21 - Attentional In- - 10A25 - AreacCityCode+ - ehomeNumber- 10A26 - PhoneNumber Attention - - 144 Tra	133		03A21	
-PhoneNumberExtension- 03A29 136 Student: AcademicRecord: School: Contacts: Email: 03A03 137 Student: AcademicRecord: School: <fice> 03A01 138 None 03A03 Map from XML NoteMessage? 139 TransmissionData: Destination: Organization: ConjanizationName> 10A10 140 TransmissionData: Destination: Organization: Conlacts: Address: 10A31 </fice>	134		03A22	
-EmailAddress> 03A01 137 Student: AcademicRecord: School: <fice> 03A03 Map from XML NoteMessage? 138 None 03A03 Map from XML NoteMessage? 139 TransmissionData: Destination: Organization: Contacts: Address: -AddressLine> 10A10 140 TransmissionData: Destination: Organization: Contacts: Address: -AddressLine> 10A31 141 TransmissionData: Destination: Organization: Contacts: Address: -Colly> 10A33 142 TransmissionData: Destination: Organization: Contacts: Address: -Colly- 10A34 143 TransmissionData: Destination: Organization: Contacts: Address: -Colly- 10A36 144 None: U.S. Inferred from <stateprovincecole> or TransmissionData: Destination: Organization: Contacts: Address: -ContryCode> 10A35 145 TransmissionData: Destination: Organization: Contacts: Address: -CollyCode> 10A25 145 TransmissionData: Destination: Organization: Contacts: Address: -ChareaCityCode> 10A26 146 TransmissionData: Destination: Organization: Contacts: Phone: -PhoneNumberExtension> 10A26 148 TransmissionData: Destination: Organization: Contacts: Phone: -PhoneNumberExtension> 10A04 149 TransmissionData: Destination: Organization: Contacts: Email: -PhoneNumberExtension> 10A04 149 TransmissionData: Destination: Organization: Contacts: Email: -PhoneNumberExtension><!--</td--><td>135</td><td></td><td>03A23</td><td></td></stateprovincecole></fice>	135		03A23	
138 None 03A03 Map from XML NoteMessage? 139 TransmissionData: Destination: Organization: Contacts: Address: 10A10 140 TransmissionData: Destination: Organization: Contacts: Address: 10A31 -AddressLine> 10A31 141 TransmissionData: Destination: Organization: Contacts: Address: 10A33 - 142 TransmissionData: Destination: Organization: Contacts: Address: 10A34 - 143 TransmissionData: Destination: Organization: Contacts: Address: 10A36 - 144 None: U.S. Inferred from <stateprovincecode> or TransmissionData: Destination: Organization: Contacts: Address: 10A35 144 None: U.S. Inferred from <stateprovincecode> or TransmissionData: Destination: Organization: Contacts: Address: 10A21 145 TransmissionData: Destination: Organization: Contacts: Phone: 10A25 - - TransmissionData: Destination: Organization: Contacts: Phone: 10A23 - - TransmissionData: Destination: Organization: Contacts: Phone:</stateprovincecode></stateprovincecode>	136		03A29	
139 TransmissionData: Destination: Organization: Contacts: Address: 10A10 140 TransmissionData: Destination: Organization: Contacts: Address: 10A31 .4ddressLine> 10A33 .2ddressLine> 10A33 .2ddressLine> 10A34 .2ddressLine> 10A33 .2ddressLine> 10A34 .2ddressLine> 10A34 .2ddressLine> 10A34 .2ddressLine> 10A34 .2ddressLine> 10A34 .2ddressLine> 10A36 .2ddressLine> 10A36 .2ddressLine> 10A35 .2ddressLine 10A36 .2ddressLine 10A35 .2ddressLine 10A35 .2ddressLine 10A35 .2ddressLine 10A36 .2ddressLine 10A35 .2ddressLine 10A35 .2ddressLine 10A21 .2ddressLine .2ddressLine .2ddressLine .2ddressLine .2ddressLine .2ddressLine .2ddressLine .2ddressLine .2ddressLine .2ddressLine	137	Student: AcademicRecord: School: <fice></fice>	03A01	
140 TransmissionData: Destination: Organization: Contacts: Address: <addressline> 10A31 141 TransmissionData: Destination: Organization: Contacts: Address: <cli><cli> 10A33 142 TransmissionData: Destination: Organization: Contacts: Address: <stateprovincecode> (Comestic) or <stateprovince> (International) 10A34 143 TransmissionData: Destination: Organization: Contacts: Address: <stateprovincecode> or TransmissionData: Destination: Organization: Contacts: Address: <countrycode> 10A35 144 TransmissionData: Destination: Organization: Contacts: Address: <countrycode> 10A35 145 TransmissionData: Destination: Organization: Contacts: Address: <countrycode> 10A21 146 TransmissionData: Destination: Organization: Contacts: Address: <countrycode> 10A25 147 TransmissionData: Destination: Organization: Contacts: Phone: <areacitycode> < PhoneNumber> 10A26 148 TransmissionData: Destination: Organization: Contacts: Email: <contacts: email:<br=""><contacts: email:<br="">10A23 148 TransmissionData: Destination: Organization: Contacts: Email: <contacts: email:<br=""><contacts: email:<br="">10A04 Match 'FICE' or 'CEEB' in label to code type 150 TransmissionData: Obstination: Organization: Creates: Email: 10A04 Match 'FICE' or 'CEEB' in label to code type 150 TransmissionData: Obstinatio</contacts:></contacts:></contacts:></contacts:></areacitycode></countrycode></countrycode></countrycode></countrycode></stateprovincecode></stateprovince></stateprovincecode></cli></cli></addressline>	138	None	03A03	Map from XML NoteMessage?
-AddressLine> -AddressLine> 141 TransmissionData: Destination: Organization: Contacts: Address: -City> 10A33 142 TransmissionData: Destination: Organization: Contacts: Address: -StateProvinceCode> (domestic) or -StateProvinceCode>: or -PostalCode> 10A36 144 None: U.S. Inferred from -StateProvinceCode>: or TransmissionData: Destination: Organization: Contacts: Address: -CountryCode> 10A36 144 None: U.S. Inferred from -StateProvinceCode>: or TransmissionData: Destination: Organization: Contacts: Address: -CountryCode> 10A35 145 TransmissionData: Destination: Organization: Contacts: Address: -CountryCode> 10A25 146 TransmissionData: Destination: Organization: Contacts: Phone: -PhoneNumber 10A25 147 TransmissionData: Destination: Organization: Contacts: Phone: -PhoneNumber 10A26 148 TransmissionData: Destination: Organization: Contacts: Email: -Contacts: Phone: -PhoneNumberExtension> 10A26 148 TransmissionData: Destination: Organization: Contacts: Email: -Contacts: Address> 10A34 150 TransmissionData: Destination: Organization: -FICE> or <ceebact> 10A03 190 TransmissionData: Addressage> 05A11 201 Student: Person: -NoteMessage> 05A14 202 Student: Person: -NoteMessage><!--</td--><td>139</td><td>TransmissionData: Destination: Organization: < OrganizationName></td><td>10A10</td><td></td></ceebact>	139	TransmissionData: Destination: Organization: < OrganizationName>	10A10	
4City- 142 TransmissionData: Destination: Organization: Contacts: Address: <stateprovincecode- (domestic)="" <stateprovince="" or=""> (international) 10A34 143 TransmissionData: Destination: Organization: Contacts: Address: <postalcode> 10A36 144 None: U.S. Inferred from <stateprovincecode>: or TransmissionData: Destination: Organization: Contacts: Address: <countrycode> 10A35 145 TransmissionData: Destination: Organization: Contacts: Address: <countrycode> 10A21 146 TransmissionData: Destination: Organization: Contacts: Address: <attentionline> 10A25 147 TransmissionData: Destination: Organization: Contacts: Phone: <areacitycode> + <phonenumber> 10A26 148 TransmissionData: Destination: Organization: Contacts: Phone: <areacitycode> + <phonenumber> 10A23 148 TransmissionData: Destination: Organization: Contacts: Email: <areacitycode> 10A23 149 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A04 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 150 TransmissionData: DocumentCompleteCode>Partial 03B45=P In an XML. District-Wide Transcript, there is no college- specific: Partial: indicator 102 Student: Person: HighSchool: <organizationname></organizationname></ceebact></fice></ceebact></fice></areacitycode></phonenumber></areacitycode></phonenumber></areacitycode></attentionline></countrycode></countrycode></stateprovincecode></postalcode></stateprovincecode->	140		10A31	
-StateProvinceCode> (domestic) or <stateprovince> (international) 143 TransmissionData: Destination: Organization: Contacts: Address: 10A36 -PostalCode> 10A35 144 None: U.S. inferred from <stateprovincecode>: or TransmissionData: Destination: Organization: Contacts: Address: 10A35 145 TransmissionData: Destination: Organization: Contacts: Address: 10A35 146 TransmissionData: Destination: Organization: Contacts: Address: 10A21 146 TransmissionData: Destination: Organization: Contacts: Phone: <areacitycode> + <phonenumber> 10A26 147 TransmissionData: Destination: Organization: Contacts: Phone: <areacitycode> + <phonenumber> 10A26 148 TransmissionData: Destination: Organization: Contacts: Email: <emailaddress> 10A23 149 TransmissionData: Destination: Organization: <cottacts: email:<br=""><emailaddress> 10A04 Match 'FICE' or 'CEEB' in label to code type 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 In an XML District-Wide Transcript, there is no college- specific 'Partial' indicator 201 Student: Person: HighSchool: <corganizationname> 05A11 202 Student: Person: <notemessage> 05A16 203 Student: Person: <notemessage> 05A14 Nap 06A to 205- 200 in 06A28=1<td>141</td><td></td><td>10A33</td><td></td></notemessage></notemessage></corganizationname></ceebact></fice></emailaddress></cottacts:></emailaddress></phonenumber></areacitycode></phonenumber></areacitycode></stateprovincecode></stateprovince>	141		10A33	
<postalcode> 144 None: U.S. Inferred from <stateprovincecode>; or TransmissionData: Destination: Organization: Contacts: Address: <countrycode> 10A35 145 TransmissionData: Destination: Organization: Contacts: Address: <attentionline> 10A21 146 TransmissionData: Destination: Organization: Contacts: Phone: <attentionline> 10A25 146 TransmissionData: Destination: Organization: Contacts: Phone: <areacitycode> + <phonenumber> 10A26 147 TransmissionData: Destination: Organization: Contacts: Phone: <phonenumberextension> 10A26 148 TransmissionData: Destination: Organization: Contacts: Email: < <emailaddress> 10A23 149 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A04 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: CompleteCode>Partial 03B45=P In an XML District-Wide Transcript, there is no college- specific: 'Partial' indicator 201 Student: Person: <notemessage> 05A16 203 203 Student: Person: <notemessage> 05A14 06A 204 Student: AcademicCompletionIndicator-true or not present Map 06A to 2</notemessage></notemessage></ceebact></fice></ceebact></fice></ceebact></fice></emailaddress></phonenumberextension></phonenumber></areacitycode></attentionline></attentionline></countrycode></stateprovincecode></postalcode>	142	TransmissionData: Destination: Organization: Contacts: Address: <stateprovincecode> (domestic) or <stateprovince> (international)</stateprovince></stateprovincecode>	10A34	
TransmissionData: Destination: Organization: Contacts: Address: 10A21 145 TransmissionData: Destination: Organization: Contacts: Address: 10A21 146 TransmissionData: Destination: Organization: Contacts: Phone: 10A25 147 TransmissionData: Destination: Organization: Contacts: Phone: 10A26 148 TransmissionData: Destination: Organization: Contacts: Phone: 10A26 147 TransmissionData: Destination: Organization: Contacts: Phone: 10A26 148 TransmissionData: Destination: Organization: Contacts: Email: 10A23 149 TransmissionData: Destination: Organization: Contacts: Email: 10A04 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: ADestination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: ADocumenCompleteCode>Partial 03B45=P In an XML District-Wide Transcript, there is no college-specific 'Partial' indicator 201 Student: Person: <notemessage> 05A11 202 203 Student: Person: <notemessage> 05A16 203 204 Student: Person: <notemessage> 05A14 205 205 Student: AcademicRecord: AcademicAward: <academi< td=""><td>143</td><td></td><td>10A36</td><td></td></academi<></notemessage></notemessage></notemessage></ceebact></fice></ceebact></fice>	143		10A36	
AttentionLine> Optimization: Contacts: Phone: (AreaCityCode> + <phonenumber> 10A25 146 TransmissionData: Destination: Organization: Contacts: Phone: (AreaCityCode> + <phonenumber> 10A26 147 TransmissionData: Destination: Organization: Contacts: Phone: (<phonenumberextension> 10A23 148 TransmissionData: Destination: Organization: Contacts: Email: (<emailaddress> 10A04 149 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A04 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: OccumentCompleteCode>Partial 03B45=P In an XML District-Wide Transcript, there is no college-specific 'Partial' indicator 201 Student: Person: <notemessage> 05A11 202 203 Student: Person: <notemessage> 05A15 ASCII: Either 'Graduation date' or 'Date last attended' 204 Student: AcademicRecord: AcademicAward: AcademicCompletionIndicator>true or not present Map 06A to 205- 200 if 06A28=1 06A12 206 Student: AcademicRecord: AcademicAward: <academiccompletionindicator>false. 06A12</academiccompletionindicator></notemessage></notemessage></ceebact></fice></ceebact></fice></ceebact></fice></emailaddress></phonenumberextension></phonenumber></phonenumber>	144	TransmissionData: Destination: Organization: Contacts: Address:	10A35	
<areacitycode> + <phonenumber> 147 147 TransmissionData: Destination: Organization: Contacts: Phone: <phonenumberextension> 10A26 148 TransmissionData: Destination: Organization: Contacts: Email: <emailaddress> 10A23 149 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A04 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: ConcumentCompleteCode>Partial 03B45=P In an XML District-Wide Transcript, there is no college- specific 'Partial' indicator 201 Student: Person: HighSchool: <organizationname> 05A11 202 Student: Person: <notemessage> 05A16 203 Student: Person: <notemessage> 05A14 204 Student: Person: <notemessage> 05A14 205 Student: AcademicRecord: AcademicAward: <academiccompletionindicator-false.< td=""> 06A Map 06A to 205- 220 if 06A28=1 206 Student: AcademicRecord: AcademicAward: <a< td=""><td>145</td><td></td><td>10A21</td><td></td></a<></academiccompletionindicator-false.<></notemessage></notemessage></notemessage></organizationname></ceebact></fice></ceebact></fice></ceebact></fice></ceebact></fice></ceebact></fice></emailaddress></phonenumberextension></phonenumber></areacitycode>	145		10A21	
<phonenumberextension> 148 148 TransmissionData: Destination: Organization: Contacts: Email: <emailaddress> 10A23 149 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A04 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: CocumentCompleteCode>Partial 03B45=P In an XML District-Wide Transcript, there is no college-specific 'Partial' indicator 201 Student: Person: HighSchool: <organizationname> 05A11 202 Student: Person: <notemessage> 05A16 203 Student: Person: <notemessage> 05A15 204 Student: Person: <notemessage> 05A14 205 Student: Person: <notemessage> 05A14 206 Student: AcademicRecord: AcademicAward: <academicaward 205-220="" <academiccompletionindicator="" data="" to="" unless="">true or not present Map 06A to 205-220 unless <academiccompletionindicator stalse.<="" td=""> 206 Student: AcademicRecord: AcademicAward exact <academicaward title=""> 06A12</academicaward></academiccompletionindicator></academicaward></notemessage></notemessage></notemessage></notemessage></organizationname></ceebact></fice></ceebact></fice></ceebact></fice></emailaddress></phonenumberextension>	146		10A25	
<emailaddress> 149 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A04 Match 'FICE' or 'CEEB' in label to code type 150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: DocumentCompleteCode>Partial 03B45=P In an XML District-Wide Transcript, there is no college-specific 'Partial' indicator 201 Student: Person: HighSchool: <organizationname> 05A11 202 Student: Person: <notemessage> 05A16 203 Student: Person: <notemessage> 05A15 ASCII: Either 'Graduation date' or 'Date last attended' 204 Student: Person: <notemessage> 05A14 Include header line only if data is present. 205 Student: AcademicRecord: AcademicAward: <academiccompletionindicator>true or not present unless <academiccompletionindicator>false. 06A Nap Student: AcademicRecord: AcademicAward exademicAward title> 06A12</academiccompletionindicator></academiccompletionindicator></notemessage></notemessage></notemessage></organizationname></ceebact></fice></ceebact></fice></emailaddress>	147		10A26	
150 TransmissionData: Destination: Organization: <fice> or <ceebact> 10A03 190 TransmissionData: TransmissionData: 200 TransmissionData: 200 03B45=P In an XML District-Wide Transcript, there is no college- specific 'Partial' indicator 201 Student: Person: HighSchool: <organizationname> 05A11 202 Student: Person: NoteMessage> 05A16 203 Student: Person: <notemessage> 05A15 204 Student: Person: <notemessage> 05A14 205 Student: AcademicRecord: AcademicAward: AcademicCompletionIndicator>true or not present unless AcademicCompletionIndicator 06A that to 205-220 220 if 06A28=1 Include header line only if data is present. 206 Student: AcademicRecord: AcademicAward: AcademicCecord: AcademicAward: AcademicCompletionIndicator>false. 06A12</notemessage></notemessage></organizationname></ceebact></fice>	148		10A23	
190 TransmissionData: <documentcompletecode>Partial 03B45=P In an XML District-Wide Transcript, there is no college-specific 'Partial' indicator 201 Student: Person: HighSchool: <organizationname> 05A11 202 Student: Person: <notemessage> 05A16 203 Student: Person: <notemessage> 05A15 204 Student: Person: <notemessage> 05A14 205 Student: Person: <notemessage> 05A14 206 Student: AcademicRecord: AcademicAward: <academicaward: <academiccompletionindicator="">false. 06A12 206 Student: AcademicRecord: AcademicAward: <academicaward: <academiccompletionindicator="" <academicrecord:="" academicaward:="">false. 06A12</academicaward:></academicaward:></notemessage></notemessage></notemessage></notemessage></organizationname></documentcompletecode>	149	TransmissionData: Destination: Organization: <fice> or <ceebact></ceebact></fice>	10A04	Match 'FICE' or 'CEEB' in label to code type
201 Student: Person: HighSchool: <organizationname> 05A11 202 Student: Person: <notemessage> 05A16 203 Student: Person: <notemessage> 05A15 204 Student: Person: <notemessage> 05A14 205 Student: Person: <notemessage> 05A14 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12</academicawardtitle></academicawardtitle></notemessage></notemessage></notemessage></notemessage></organizationname>	150	TransmissionData: Destination: Organization: <fice> or <ceebact></ceebact></fice>	10A03	
202 Student: Person: <notemessage> 05A16 203 Student: Person: <notemessage> 05A15 ASCII: Either 'Graduation date' or 'Date last attended' 204 Student: Person: <notemessage> 05A14 205 Student: AcademicRecord: AcademicAward: <academiccompletionindicator>true or not present Map Student: AcademicRecord: AcademicAward data to 205-220 unless <academiccompletionindicator>false. 06A Nap 06A12 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12</academicawardtitle></academiccompletionindicator></academiccompletionindicator></notemessage></notemessage></notemessage>	190	TransmissionData: <documentcompletecode>Partial</documentcompletecode>	03B45=P	
203 Student: Person: <notemessage> 05A15 ASCII: Either 'Graduation date' or 'Date last attended' 204 Student: Person: <notemessage> 05A14 205 Student: AcademicRecord: AcademicAward: <academiccompletionindicator>true or not present Map Student: AcademicRecord: AcademicAward data to 205-220 unless <academiccompletionindicator>false. 06A Map 06A to 205- 220 if 06A28=1 Include header line only if data is present. 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12</academicawardtitle></academiccompletionindicator></academiccompletionindicator></notemessage></notemessage>	201	Student: Person: HighSchool: <organizationname></organizationname>	05A11	
204 Student: Person: <notemessage> 05A14 205 Student: AcademicRecord: AcademicAward: <academiccompletionindicator>true or not present Map Student: AcademicRecord: AcademicAward data to 205-220 unless <academiccompletionindicator>false. 06A Map 06A to 205- 220 if 06A28=1 Include header line only if data is present. 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12</academicawardtitle></academiccompletionindicator></academiccompletionindicator></notemessage>	202	Student: Person: <notemessage></notemessage>	05A16	
205 Student: AcademicRecord: AcademicAward: <academiccompletionindicator>true or not present Map Student: AcademicRecord: AcademicAward data to 205-220 unless <academiccompletionindicator>false. 06A Map 06A to 205- 220 if 06A28=1 Include header line only if data is present. 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12</academicawardtitle></academiccompletionindicator></academiccompletionindicator>	203	Student: Person: <notemessage></notemessage>	05A15	ASCII: Either 'Graduation date' or 'Date last attended'
<academiccompletionindicator>true or not present Map 06A to 205-220 unless Map Student: AcademicRecord: AcademicAward data to 205-220 unless AcademicCompletionIndicator>false. 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12</academicawardtitle></academiccompletionindicator>	204	Student: Person: <notemessage></notemessage>	05A14	
Map Student: AcademicRecord: AcademicAward data to 205-220 unless <academiccompletionindicator>false. 220 if 06A28=1 206 Student: AcademicRecord: AcademicAward: <academicawardtitle> 06A12</academicawardtitle></academiccompletionindicator>	205		Map 06A to 205-	Include header line only if data is present.
Display complete text value.	206	Student: AcademicRecord: AcademicAward: <academicawardtitle> Display complete text value.</academicawardtitle>	06A12	
207 Include label 'awarded' if AcademicCompletionDate is present 06A13	207	Include label 'awarded' if AcademicCompletionDate is present	06A13	

Key	XML Mapping Source	CCC ASCII	Notes/Comments
208	Student: AcademicRecord: AcademicAward: <academiccompletiondate></academiccompletiondate>	06A13	
	Display date in format shown.		
209	Student: AcademicRecord: AcademicAward: <notemessage> CO-Unique Program Code = ccccc</notemessage>	06A30	From XML, display code only
210	Student: AcademicRecord: AcademicAward: <academicawardlevel></academicawardlevel>	06A11,	Append '-T' if 06A29=1 (or Student: AcademicRecord:
	Display equivalent CCC ASCII value (2 characters).	06A29	AcademicAward: <notemessage>SB1440 Transfer Degree = Yes)</notemessage>
211	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: <academicprogramtype></academicprogramtype>	"Major:"	
	In label format (gray small-caps), display XML enumeration if present: "MAJOR:", "MINOR:", "SPECIALIZATION:", "CONCENTRATION:"		
212	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: <academicprogramtype></academicprogramtype>	06A21, 06A22	For CCC ASCII, if 06A21 and 06A22 are both present: MAJOR: <06A21>; <06A22>
	In label format (gray small-caps), display value and colon if present: "Major:", "Minor:", "Specialization:", "Concentration:"		
213	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: <academicprogramname></academicprogramname>	None	
	Display complete text value.		
	Note: Multiple instances of <i>AcademicProgramType</i> and <i>AcademicAwardProgram</i> may occur. Display all, separated by semicolons; no semicolon after final <i><academicawardname></academicawardname></i> .		
214	Student: AcademicRecord: AcademicAward: AcademicHonors: HonorsTitle	06A25	
215	Student: AcademicRecord: AcademicAward: AcademicHonors: <honorslevel></honorslevel>	06A26	'Highest honors', 'Second highest honors', or 'Third highest honors'
216	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <creditunit></creditunit>	06A15	
217	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <credithoursattempted></credithoursattempted>	06A16	
218	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <credithoursearned></credithoursearned>	06A17	
219	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <totalqualitypoints></totalqualitypoints>	06A18	
220	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <gradepointaverage></gradepointaverage>	06A19	
221	Student: AcademicRecord: AcademicAward:	06A	Include header line only if data is present.
	<pre><academiccompletionindicator>false</academiccompletionindicator></pre>	Map 06A to 221-	
	Map Student: AcademicRecord: AcademicAward data to 221-236 if <academiccompletionindicator>false.</academiccompletionindicator>	236 if 06A28=0	
222	Student: AcademicRecord: AcademicAward: <academicawardtitle></academicawardtitle>	06A12	
	Display complete text value.		
223	Include label 'anticipated' if <academiccompletiondate> is present</academiccompletiondate>	06A13	
224	Student: AcademicRecord: AcademicAward: <academiccompletiondate></academiccompletiondate>	06A13	
	Display date in format shown.		
225	Student: AcademicRecord: AcademicAward: <notemessage> CO-Unique Program Code = ccccc</notemessage>	06A30	From XML, display code only
226	Student: AcademicRecord: AcademicAward: <academicawardlevel> Display equivalent CCC ASCII value (2 characters).</academicawardlevel>	06A11, 06A29	Append '-T' if 06A29=1 (or Student: AcademicRecord: AcademicAward: <notemessage>SB1440 Transfer Degree = Yes)</notemessage>

Key	XML Mapping Source	CCC ASCII	Notes/Comments
227	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: <academicprogramtype> In label format (gray small-caps), display value and colon if present:</academicprogramtype>	"Major:"	
	"Major:", "Minor:", "Specialization:", "Concentration:"		
228	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: <academicprogramname></academicprogramname>	06A21, 06A22	For CCC ASCII, if 06A21 and 06A22 are both present: MAJOR: <06A21>; <06A22>
	Display complete text value.		
	Note: Multiple instances of <i>AcademicProgramType</i> and <i>AcademicAwardProgram</i> may occur. Display all, separated by semicolons; no semicolon after final <i><academicawardname></academicawardname></i> .		
229	Student: AcademicRecord: AcademicAward: <notemessage> Display complete text.</notemessage>	None	
	Note: Multiple instances of <i><notemessage></notemessage></i> may occur. Display all, with a line break before each.		
230	Student: AcademicRecord: AcademicAward: AcademicHonors: <honorstitle></honorstitle>	06A25	
231	Student: AcademicRecord: AcademicAward: AcademicHonors: <honorslevel></honorslevel>	06A26	'Highest honors', 'Second highest honors', or 'Third highest honors'
232	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <creditunit></creditunit>	06A15	
233	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <credithoursattempted></credithoursattempted>	06A16	
234	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <credithoursearned></credithoursearned>	06A17	
235	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <totalqualitypoints></totalqualitypoints>	06A18	
236	Student: AcademicRecord: AcademicAward: AcademicAwardProgram: Program Summary: GPA: <gradepointaverage></gradepointaverage>	06A19	
237		06J	Include header only if data is present
238	Student: AcademicRecord: AdditionalStudentAchievements: Attribute: <rapname> or Student: AcademicRecord: AdditionalStudentAchievements: Proficiency: <rapname></rapname></rapname>	06J11	
239	Student: AcademicRecord: AdditionalStudentAchievements: Attribute: <conditionsmetdate> or Student: AcademicRecord: AdditionalStudentAchievements: Proficiency: <conditionsmetdate></conditionsmetdate></conditionsmetdate>	06J12	
301		05A20-50	
302	Student: AcademicRecord: UDE: CSUGECompletion: <csugecompletiondate></csugecompletiondate>	05A31	
303	Student: AcademicRecord: UDE: CSUGECompletion: CSUGECompletionAreas: <csugeareaid></csugeareaid>	05A35	303-305 can occur up to 5 times
304	Student: AcademicRecord: UDE: CSUGECompletion: CSUGECompletionAreas: <csugeareacompletionindicator></csugeareacompletionindicator>	05A37	
305	Student: AcademicRecord: UDE: CSUGECompletion: CSUGECompletionAreas: <csugeareacompletiondate></csugeareacompletiondate>	05A38	
306	Student: AcademicRecord: UDE: CSUAmerHistCompletion: <completionindicator></completionindicator>	05A21	
307	Student: AcademicRecord: UDE: CSUAmerHistCompletion: <completionindicator></completionindicator>	05A21	

Key	XML Mapping Source	CCC ASCII	Notes/Comments
308	Student: AcademicRecord: UDE: CSUAmerHistCompletion: <dateachieved></dateachieved>	05A22	
309		05A20-50	
310	Student: AcademicRecord: UDE: CSUIGETCCompletion: <csugeareacertificationdate></csugeareacertificationdate>	05A41	
311	Student: AcademicRecord: UDE: CSUIGETCCompletion: CSUIGETCCompletionAreas: <csuigetcareaid></csuigetcareaid>	05A45	311-313 can occur up to 6 times
312	Student: AcademicRecord: UDE: CSUIGETCCompletion: CSUIGETCCompletionAreas: <csuigetcareacompletionindicator></csuigetcareacompletionindicator>	05A47	
313	Student: AcademicRecord: UDE: CSUIGETCCompletion: CSUIGETCCompletionAreas: <csuigetcareacompletiondate></csuigetcareacompletiondate>	05A48	
314		05A20-50	
315	Student: AcademicRecord: UDE: UCIGETCCompletion: <ucigetccertificationdate></ucigetccertificationdate>	05A51	
316	Student: AcademicRecord: UDE: UCIGETCCompletion: UCIGETCCompletionAreas: <ucigetcareaid></ucigetcareaid>	05A55	316-318 can occur up to 6 times
317	Student: AcademicRecord: UDE: UCIGETCCompletion: UCIGETCCompletionAreas: <ucigetcareacompletionindicator></ucigetcareacompletionindicator>	05A57	
318	Student: AcademicRecord: UDE: UCIGETCCompletion: UCIGETCCompletionAreas: <ucigetcareacompletiondate></ucigetcareacompletiondate>	05A58	
401	None	07A02	
402	Populate 402-469 only when <schooloverridecode>Transfer Student: AcademicRecord: School: <organizationname></organizationname></schooloverridecode>	07A03	
403	Student: AcademicRecord: AcademicSummary: <exitdate></exitdate>	07A09	
404	Student: AcademicRecord: School: <fice></fice>	07A05	
405	Student: AcademicRecord: School: <ceebact></ceebact>	07A06	Map from XML NoteMessage?
406	None	07A07	Map from XML NoteMessage?
407	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionbegindate></sessionbegindate>	07C07	Truncate to 4-digit year
408	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionname></sessionname>	07C06	
409	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessiontype></sessiontype>	07C09	'Quarter', 'Semester', 'Trimester', 'Intersession', or 'Other'
410	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionbegindate></sessionbegindate>	07C07	
411	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionenddate></sessionenddate>	07C08	
412	Student: AcademicRecord: AcademicSession: Course: <coursesubjectabbreviation> and <coursenumber></coursenumber></coursesubjectabbreviation>	07E10	
413	Student: AcademicRecord: AcademicSession: Course: <coursetitle></coursetitle>	07E14	
414	Student: AcademicRecord: AcademicSession: Course: <courseenddate></courseenddate>	07E16	
415	Student: AcademicRecord: AcademicSession: Course: <coursecreditunits></coursecreditunits>	07E50	
416	Student: AcademicRecord: AcademicSession: Course: <coursecreditvalue></coursecreditvalue>	07E52	
417	Student: AcademicRecord: AcademicSession: Course: <coursecreditearned></coursecreditearned>	07E54	

Key	XML Mapping Source	CCC ASCII	Notes/Comments
418	Student: AcademicRecord: AcademicSession: Course: <coursequalitypointsearned></coursequalitypointsearned>	07E56	
419	Student: AcademicRecord: AcademicSession: Course: <courseacademicgrade></courseacademicgrade>	07E58	
420	Student: AcademicRecord: AcademicSession: Course: <notemessage></notemessage>	07G06	
421	Student: AcademicRecord: AcademicSession: Course: UDE: <attemptedunitscalc></attemptedunitscalc>	07E64	
422	Student: AcademicRecord: AcademicSession: Course: UDE: <earnedunitscalc></earnedunitscalc>	07E66	
423	Student: AcademicRecord: AcademicSession: Course: UDE: <gradepointscalc></gradepointscalc>	07E68	
424	Student: AcademicRecord: AcademicSession: Course: UDE: <transferability></transferability>	07E74	'Transferable to UC and CSU', 'Transferable to CSU', 'Not transferable to UC or CSU', or 'Transferable to UC'
425	Student: AcademicRecord: AcademicSession: Course: <courseapplicability></courseapplicability>	07E76	'Degree applicable' or 'Not degree applicable'
426	Student: AcademicRecord: AcademicSession: Course: UDE: <csugeappliedarea></csugeappliedarea>	07E27	
427	Student: AcademicRecord: AcademicSession: Course: UDE: <csuigetcappliedarea></csuigetcappliedarea>	07E37	
428	Student: AcademicRecord: AcademicSession: Course: UDE: <ucigetcappliedarea></ucigetcappliedarea>	07E47	
429	Student: AcademicRecord: AcademicSession: Course: <notemessage></notemessage>	07G10	
430	Student: AcademicRecord: AcademicSession: AcademicSummary:	07K12	'Non-cumulative' or 'Cumulative total'
431	Student: AcademicRecord: AcademicSession: AcademicSummary: <notemessage></notemessage>	07K11	Always 'External Inst'
432	Student: AcademicRecord: AcademicSession: AcademicSummary:	07K13	See Data Dictionary for possible values
433	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <creditunit></creditunit>	07K15	
434	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <credithoursattempted></credithoursattempted>	07K16	
435	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <credithoursearned></credithoursearned>	07K17	
436	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <totalqualitypoints></totalqualitypoints>	07K18	
437	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <gradepointaverage></gradepointaverage>	07K19	
438	Student: AcademicRecord: AcademicSession: AcademicSummary: <a>	07K25	
439	Student: AcademicRecord: AcademicSession: <notemessage></notemessage>	07N06	
440	Student: AcademicRecord: AcademicSession: <notemessage></notemessage>	07N10	
441	Student: AcademicRecord: AcademicSummary: <notemessage></notemessage>	07Q12	'Non-cumulative' or 'Cumulative total'
442	Student: AcademicRecord: AcademicSummary: <notemessage></notemessage>	07Q11	Always 'External Inst'
443	Student: AcademicRecord: AcademicSummary: <notemessage></notemessage>	07Q13	See Data Dictionary for possible values
444	Student: AcademicRecord: AcademicSummary: GPA: <creditunit></creditunit>	07Q15	

Key	XML Mapping Source	CCC ASCII	Notes/Comments
445	Student: AcademicRecord: AcademicSummary: GPA: <credithoursattempted></credithoursattempted>	07Q16	
446	Student: AcademicRecord: AcademicSummary: GPA: <credithoursearned></credithoursearned>	07Q17	
447	Student: AcademicRecord: AcademicSummary: GPA: <totalqualitypoints></totalqualitypoints>	07Q18	
448	Student: AcademicRecord: AcademicSummary: GPA: <gradepointaverage></gradepointaverage>	07Q19	
449	Student: AcademicRecord: AcademicSummary: <notemessage></notemessage>	07Q25	
450	Student: AcademicRecord: <notemessage></notemessage>	07T06	
451	Student: AcademicRecord: <notemessage></notemessage>	07T10	
452	Student: AcademicRecord: AcademicSummary: <academicsummarytype>CarryoverCredit</academicsummarytype>	09K13=CA	
453	Student: AcademicRecord: AcademicSummary: GPA: <creditunit></creditunit>	09K15	
454	Student: AcademicRecord: AcademicSummary: GPA: <credithoursattempted></credithoursattempted>	09K16	
455	Student: AcademicRecord: AcademicSummary: GPA: <credithoursearned></credithoursearned>	09K17	
456	Student: AcademicRecord: AcademicSummary: GPA: <totalqualitypoints></totalqualitypoints>	09K18	
457	Student: AcademicRecord: AcademicSummary: GPA: <gradepointaverage></gradepointaverage>	09K19	
458	Student: AcademicRecord: AcademicSummary: <academicsummarytype>ConvertedFrom</academicsummarytype>	09K13=PB	'Converted From'
459	Student: AcademicRecord: AcademicSummary: GPA: <creditunit></creditunit>	09K15	
460	Student: AcademicRecord: AcademicSummary: GPA: <credithoursattempted></credithoursattempted>	09K16	
461	Student: AcademicRecord: AcademicSummary: GPA: <credithoursearned></credithoursearned>	09K17	
462	Student: AcademicRecord: AcademicSummary: GPA: <totalqualitypoints></totalqualitypoints>	09K18	
463	Student: AcademicRecord: AcademicSummary: GPA: <gradepointaverage></gradepointaverage>	09K19	
464	Student: AcademicRecord: AcademicSummary: <academicsummarytype>ConvertedTo</academicsummarytype>	09K13=CB	'Converted To'
465	Student: AcademicRecord: AcademicSummary: GPA: <creditunit></creditunit>	09K15	
466	Student: AcademicRecord: AcademicSummary: GPA: <credithoursattempted></credithoursattempted>	09K16	
467	Student: AcademicRecord: AcademicSummary: GPA: <credithoursearned></credithoursearned>	09K17	
468	Student: AcademicRecord: AcademicSummary: GPA: <totalqualitypoints></totalqualitypoints>	09K18	
469	Student: AcademicRecord: AcademicSummary: GPA: <gradepointaverage></gradepointaverage>	09K19	
501	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionbegindate></sessionbegindate>	08C06	Truncate to 4-digit year
502	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionname></sessionname>	08C05	

Key	XML Mapping Source	CCC ASCII	Notes/Comments
503	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessiontype></sessiontype>	08C08	'Quarter', 'Semester', 'Trimester', 'Intersession', or 'Other'
504	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionbegindate></sessionbegindate>	08C06	
505	Student: AcademicRecord: AcademicSession: AcademicSessionDetail: <sessionenddate></sessionenddate>	08C07	
506	Student: AcademicRecord: AcademicSession: Course: <coursesubjectabbreviation> and <coursenumber></coursenumber></coursesubjectabbreviation>	08E10	
507	Student: AcademicRecord: AcademicSession: Course: <coursetitle></coursetitle>	08E14	
508	Student: AcademicRecord: AcademicSession: Course: <courserepeatcode></courserepeatcode>	08E72	
509	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <courseactioncode></courseactioncode>	08E78	
510	Student: AcademicRecord: AcademicSession: Course: <coursecreditbasis></coursecreditbasis>	08E80	
511	Student: AcademicRecord: AcademicSession: Course: <notemessage></notemessage>	08E82	
512	Student: AcademicRecord: AcademicSession: Course: <coursecreditunits></coursecreditunits>	08E50	
513	Student: AcademicRecord: AcademicSession: Course: <coursecreditvalue></coursecreditvalue>	08E52	
514	Student: AcademicRecord: AcademicSession: Course: <coursecreditearned></coursecreditearned>	08E54	
515	Student: AcademicRecord: AcademicSession: Course: <coursequalitypointsearned></coursequalitypointsearned>	08E56	
516	Student: AcademicRecord: AcademicSession: Course: <courseacademicgrade></courseacademicgrade>	08E58	
517		08G06	
518	Student: AcademicRecord: AcademicSession: Course: <courseacademicgradescalecode></courseacademicgradescalecode>	08E60	
519	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <attemptedunitscalc></attemptedunitscalc>	08E64	
520	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <earnedunitscalc></earnedunitscalc>	08E66	
521	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <gradepointscalc></gradepointscalc>	08E68	
522	Student: AcademicRecord: AcademicSession: Course: <originalcourseid></originalcourseid>	08E15	
523	Student: AcademicRecord: AcademicSession: Course: UDE: <statearticulationid></statearticulationid>	08E17	
524	Student: AcademicRecord: AcademicSession: Course: UDE: <csuarticulationid></csuarticulationid>	08E18	
525	Student: AcademmicRecord: AcademicSession: Course: <courseinstructionsitename></courseinstructionsitename>	08E19	
526	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <transferability></transferability>	08E74	'Transferable to UC and CSU', 'Transferable to CSU', 'Not transferable to UC or CSU', or 'Transferable to UC'

Key	XML Mapping Source	CCC ASCII	Notes/Comments
527	Student: AcademicRecord: AcademicSession: Course: <courseapplicability></courseapplicability>	08E76	'Degree applicable' or 'Not degree applicable'
528	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csugeeligiblearea></csugeeligiblearea>	08E24	
529	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csugeeligiblearea></csugeeligiblearea>	08E25	
530	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csugeeligiblearea></csugeeligiblearea>	08E26	
531	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csugeappliedarea></csugeappliedarea>	08E27	
532	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csuamericaninstcode></csuamericaninstcode>	08E22	'Met' is in normal font, not header-label font
533	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csuigetceligiblearea></csuigetceligiblearea>	08E34	
534	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csuigetceligiblearea></csuigetceligiblearea>	08E35	
535	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csuigetceligiblearea></csuigetceligiblearea>	08E36	
536	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <csuigetcappliedarea></csuigetcappliedarea>	08E37	
537	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <ucigetceligiblearea></ucigetceligiblearea>	08E44	
538	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <ucigetceligiblearea></ucigetceligiblearea>	08E45	
539	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <ucigetceligiblearea></ucigetceligiblearea>	08E46	
540	Student: AcademicRecord: AcademicSession: Course: UserDefinedExtensions: CCC:CourseCCCExtensions: <ucigetcappliedarea></ucigetcappliedarea>	08E47	
541	Student: AcademicRecord: AcademicSession: Course: <coursedropdate></coursedropdate>	08E70	
542	Student: AcademicRecord: AcademicSession: Course: <notemessage></notemessage>	08G10	
543	Student: AcademicRecord: AcademicSession: AcademicSummary: <notemessage></notemessage>	08K12	'Non-cumulative' or 'Cumulative total'
544	Student: AcademicRecord: AcademicSession: AcademicSummary: <notemessage></notemessage>	08K11	'Transcript Inst', 'External Inst', 'Combined Inst', or 'Other Inst'
545	Student: AcademicRecord: AcademicSession: AcademicSummary: <academicsummarytype></academicsummarytype>	08K13	See Data Dictionary for possible values
546	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <creditunit></creditunit>	08K15	

Key	XML Mapping Source	CCC ASCII	Notes/Comments
547	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <credithoursattempted></credithoursattempted>	08K16	
548	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <credithoursearned></credithoursearned>	08K17	
549	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <totalqualitypoints></totalqualitypoints>	08K18	
550	Student: AcademicRecord: AcademicSession: AcademicSummary: GPA: <gradepointaverage></gradepointaverage>	08K19	
551	Student: AcademicRecord: AcademicSession: AcademicSummary: <pre></pre> <pre></pre> <pre></pre>	08K25	
552	Student: AcademicRecord: AcademicSession: AcademicSummary: AcademicHonors: <honorstitle></honorstitle>	08L03	
553	Student: AcademicRecord: AcademicSession: AcademicSummary: <delinquencies></delinquencies>	08L05	ASCII: 'Academic dismissal', 'Academic probation 1', 'Academic probation 2', or 'Academic probation 3'
554	Student: AcademicRecord: AcademicSession: AcademicSummary: <delinquencies></delinquencies>	08L06	ASCII: 'Progress dismissal', 'Progress probation 1', 'Progress probation 2', or 'Progress probation 3'
555	Student: AcademicRecord: AcademicSession: AcademicSummary: <exitdate></exitdate>	08L08	
556	Student: AcademicRecord: AcademicSession: AcademicSummary: <pre></pre>	08L07	
557	Student: AcademicRecord: AcademicSession: <notemessage></notemessage>	08N06	
558	Student: AcademicRecord: AcademicSession: <notemessage></notemessage>	08N10	
559	Student: AcademicRecord: AcademicSummary: <notemessage></notemessage>	09K12	'Non-cumulative' or 'Cumulative total'
560	Student: AcademicRecord: AcademicSummary: <notemessage></notemessage>	09K11	'Transcript Inst', 'External Inst', 'Combined Inst', or 'Other Inst'
561	Student: AcademicRecord: AcademicSummary: <academicsummarytype></academicsummarytype>	09K13	See Data Dictionary for possible values
562	Student: AcademicRecord: AcademicSummary: GPA: <creditunit></creditunit>	09K15	
563	Student: AcademicRecord: AcademicSummary: GPA: <credithoursattempted></credithoursattempted>	09K16	
564	Student: AcademicRecord: AcademicSummary: GPA: <credithoursearned></credithoursearned>	09K17	
565	Student: AcademicRecord: AcademicSummary: GPA: <totalqualitypoints></totalqualitypoints>	09K18	
566	Student: AcademicRecord: AcademicSummary: GPA: <gradepointaverage></gradepointaverage>	09K19	
567	Student: AcademicRecord: AcademicSummary: <notemessage></notemessage>	09K25	
568	Student: AcademicRecord: <notemessage></notemessage>	09N06	
569	Student: AcademicRecord: <notemessage></notemessage>	09N10	
601	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <grade></grade>	04A03	
602	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <gradedesc></gradedesc>	04A05	
603	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <gradepoints></gradepoints>	04A11	
604	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <edigradequalifier></edigradequalifier>	04A13	

Key	XML Mapping Source	CCC ASCII	Notes/Comments
605	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <attemptedunitscalc></attemptedunitscalc>	04A21	
606	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <earnedunitscalc></earnedunitscalc>	04A22	
607	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <gradepointscalc></gradepointscalc>	04A23	
608	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <effectivefromdate></effectivefromdate>	04A25	
609	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: GradeSchemeEntry: <effectivetodate></effectivetodate>	04A26	
610	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: NotationLegendEntry: <notationcode></notationcode>	04B03	
611	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: NotationLegendEntry: <notationdesc></notationdesc>	04B05	
612	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: NotationLegendEntry: <effectivefromdate></effectivefromdate>	04B11	
613	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: NotationLegendEntry: <effectivetodate></effectivetodate>	04B12	
614	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: InstitutionInformationEntry: InstitutionNoteID: <institutionnotetopic></institutionnotetopic>	04C03	
615	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: InstitutionInformationEntry: <institutionnotemessage></institutionnotemessage>	04C05	
616	Student: AcademicRecord: UserDefinedExtensions: CCC:AcademicRecordCCCExtensions: InstitutionInformationEntry: InstitutionNoteID: <institutionnotestatement></institutionnotestatement>	04C04	

d = display the descriptor (i.e., full text) rather than a coded value (CCC ASCII typically uses codes for 'enumerated' values)

c = fields within a boxed area are concatenated (any punctuation indicated in red)

w = field content wraps within text area

b = bold

r = right-aligned

m = middle (center) alignment

p = data taken from the institutional profile stored by eTranscript California (institution identified by FICE and/or CEEB, 01A04-05)

For XML source file, this table is a work in progress.

3. EXAMPLE OF OUTPUT

The following example of printed/displayed output (HTML or PDF) features credit from archived (offline) records and a term-basis conversion, as well as a variety of notes and institutional information. Background colors indicate portions of the transcript that are included only in the Gen-Ed and/or Full Views, as indicated in *Table A*. The background colors are not part of the printed/displayed output. Blue, underlined text represents hyperlinks.

Note that the values in this sample are not actual and may not make sense academically or otherwise.

Electronically submitted data provided from eTranscript California Test Replacement Partial Unofficial District-Wide Transcript issued 11/12/2005 10:25 a.m. from FICE 654321 Reference ID: 0293687812049587269872-34 Request ID: a1096487q984367-9184376-92376

STUDENT TRANSCRIPT FOR:	TRANSCRIPT INSTITUTION:
Brown, Dorothy	CalComm College
(White, Dorothy)	12345 Moody Road
LOCAL SID: 12345678909	Los Altos Hills, CA
SSN: 531-22-3498	95376 USA
CSIS ID: 9876543210	CONTACT: Admissions and Records Office
Sender SID: 9876543210	Phone: 650-456-7890
Birthdate: 11/10/1988	EMAIL: A&R@calcomm.edu
Major: Accounting	INST FICE: 654321 INST CEEB: 123456
-	CDS: 65432110964781

SENDING INSTITUTION:
CalComm College
12345 Moody Road
Los Altos Hills, CA
95376 US
CONTACT: Admissions and Records Office
PHONE: 650-456-7890 EXT: 88888
EMAIL: A&R@calcomm.edu
INST FICE: 654321 INST CEEB: 123456
INST CDS: 65432110964781

DISTRICT:

California Community College District 1234 Central Avenue Centerville, CA 95432 US CONTACT: Information Technology PHONE: 650-568-3091 EXT: 12345 EMAIL: IT-Op@CalCommCCD.edu INST FICE: 654320 INST CDS: 65432110000000

ISSUED TO: China Trade College Old Tsujie Palace Shang Yin Province 95376 China CONTACT: Admissions and Records Office PHONE: 438476037890 EXT: 88888 EMAIL: A&R@calcomm.edu INST FICE CODE: 654321

Note: This is a partial transcript: look for companion documents in hardcopy or other media.

HIGH SCHOOL: Montevista Montessori CDS: 294720459904978 Graduated 06/10/2002

ACADEMIC AWA		re ir	Biology for T	ransfer awarded	06/15/	2005 PROCE		Attempt units		s Gra	de points	<u>GPA</u>
Type: AS-T	MAJ	OR:	Biology; Conce	entration in Bota	ny	2005 1 ROGR				`	12.00	2 5 5 5
Certificate in				cond highest hon figuration 06/15/				4.00	4.00)	12.00	3.000
			VARDS IN PROGRE	SS			T	Attempt units	Earned units	s Gra	de points	<u>GPA</u>
Master of Scie			01	A (1 1								
Type: BS			n admission dat	e 09/01/2006								
ADDITIONAL AC												
Phi Theta Kap Western regio				etition 04/15/200	5							
General Educ	CATION		RTIFICATION									
CSU GE Con	mplet	ed	05/30/2005	CSU IGETC				UC IGE	ТС			
Area A		Y	05/30/2005					Area 1		N		
Area B		Y	05/30/2005					Area 2		N		
Area C		P	03/10/2005					Area 3		Y	05/30	0/2005
Area D		Y	05/30/2005					Area 4		N		
Area E		Y	12/15/2004					Area 5		P	03/1	5/2005
Amer. Hist/In	st	Y	07/10/2004					Area L		N		
		d; N		; $P = Completed$ wi	th pass	-along credit fr	om	1				
CDS: 023753 2002 Spring T Course ID	23420)95) ster	6 <u>04/06/1999</u>	as Universities	12/15	Date		Course units			de points	Grade
ESL 120A	Trar	nsfe		U; Degree applic		A .	_	4.00	4.00		12.00	
ESI 120D				CSU IGETC Cert	ined I	А;		(1,00)	(4.00)		12.00)	(D)
ESL 120B Term Totals	Eng	nsn	as a Second La	nguage			т	(4.00) Attempt units	(4.00) Earned units			· /
	Ν	Jon-	-cumul for Exte	rnal Inst; Transfe	erOnly	7	Ŝ	11.00	11.00		42.50	
INSTITUTION TOTAL	LS			·	•			Attempt units		s Gra	de points	<u>GPA</u>
	C	um	ulative for Exte	rnal Inst; Transfe	erOnly	<i>i</i>	S	11.00	11.00)	42.50	3.500
002 Military Institution Totai		20/2	002				т	Attempt units	Earned units	s Gra	de points	GPA
		Cun	nulative for Exte	ernal Ins; Transfe	erOnly	7	Ŝ	22.00	22.00		65.50	
			• 0	s 12/20/2002 CI	DS: 04				-	~		G 1
Course ID ENGL 12A		lish	Composition	U; Degree applic	abla	Date 10/10/1999		Course units 4.00	4.00		12.00	
ENGL 12B	Eng	lish	Composition			10/10/1999	S	4.00	4.00)	12.00	В
To compare the second se	CSU		Certified C09	U; Degree applic	able			A	P	6	1	
INSTITUTION TOTAL	LS						T	Attempt units	Earned units	s Gra	de points	<u>GPA</u>
				22	of 25							

END OF TR	Cumulative for External Institution; Trans	•	S		22.00 RANSFER CR	65.50 Edit Awari	
Applied sumr	nary credit from archived records:		T S	Attempt units 5.00	Earned units 5.00	Grade points 20.00	
2004 Spring S	Semester 01/15/2004 – 03/30/2004 Course Title	Rpt Actn Cred Hon	T	Course units	Earned units	Grade points	Grade
Hist 1101A	American history	Н	S	3.00	3.00	10.50	B +
	GRADE SCALE CODE: 55 LOCATION: North trade-tech campus ALTERNATE COURSE ID: 001-233-15789 STATE ARTIC ID: 1234567890; CSU ARTIC ID: Transferable to UC/CSU; Degree Applicab CSU GE Eligible A10, B1 Certified A10						
	CSU AMER.HIST Met; CSU IGETC Eligible 1A, 2A UC IGETC Certified 3B						
Engl 12A	English composition			3.00	3.00	12.00	Α
J	Transferable to CSU only; Degree Applica	ble					
PE 1500	Aerobics	RARCE O	S	0.00	0.00	0.00	F
	Not transferable; not degree applicable						
TERM TOTALS	Non-cumul for Transcript Inst; Cumulative for Transcript Inst;		T S	Attempt units 6.00 11.00	Earned units 6.00 11.00	Grade points 22.50 42.50	2.555
2004 Summer	Semester 05/15/2004 – 06/15/2004						
Course ID Math 201	Course Title Algebra	Rpt Actn Cred Hon	T	Course units 3.00	Earned units 3.00	Grade points 10.50	
	Course Title Algebra English composition II	Rpt Actn Cred Hon	<u>T</u>			-	B +
Math 201	Course Title Algebra English composition II <u>NOTATION CODES:</u> 120 Transferable to UC/CSU; Degree Applicab CSU GE Eligible A10, B1 Certified A10	PE	T	3.00	3.00	10.50	B +
Math 201 Engl 12B Danc 200	Course Title Algebra English composition II <u>NOTATION CODES:</u> 120 Transferable to UC/CSU; Degree Applicab	PE		3.00 3.00 3.00	3.00 0.00 0.00	10.50 0.00 0.00	B+ W
Math 201 Engl 12B	Course Title Algebra English composition II <u>NOTATION CODES:</u> 120 Transferable to UC/CSU; Degree Applicab CSU GE Eligible A10, B1 Certified A10 *Student failed to contact instructor; petition Tap	PE le on denied		3.00 3.00 3.00 Attempt units	3.00 0.00 0.00 Earned units	10.50 0.00 0.00 Grade points	B+ W
Math 201 Engl 12B Danc 200	Course Title Algebra English composition II <u>NOTATION CODES:</u> 120 Transferable to UC/CSU; Degree Applicable CSU GE Eligible A10, B1 Certified A10 *Student failed to contact instructor; petition	PE le on denied All		3.00 3.00 3.00	3.00 0.00 0.00	10.50 0.00 0.00	B + W W <u>GPA</u> 1.000
Math 201 Engl 12B Danc 200 TERM TOTALS	Course Title Algebra English composition II NOTATION CODES: 120 Transferable to UC/CSU; Degree Applicab CSU GE Eligible A10, B1 Certified A10 *Student failed to contact instructor; petitic Tap Non-cumul for Transcript Inst; Cumulative for Transcript Inst; Progress probation NOTATION CODES: 145, 150	PE le on denied All		3.00 3.00 3.00 Attempt units 9.00	3.00 0.00 0.00 Earned units 3.00	10.50 0.00 0.00 Grade points 10.50	B+ W GPA 1.000 2.755
Math 201 Engl 12B Danc 200 TERM TOTALS	Course Title Algebra English composition II NOTATION CODES: 120 Transferable to UC/CSU; Degree Applicab CSU GE Eligible A10, B1 Certified A10 *Student failed to contact instructor; petitic Tap Non-cumul for Transcript Inst; Cumulative for Transcript Inst; Progress probation NOTATION CODES: 145, 150 *Student completed probation counseling efore term basis conversion from Semester	PE le on denied All	S S	3.00 3.00 3.00 Attempt units 9.00 20.00 20.00 27.00	3.00 0.00 0.00 Earned units 3.00 14.00 14.00 19.00	10.50 0.00 Grade points 10.50 53.00 53.00 70.00	B+ W GPA 1.000 2.755 2.755 2.755 Grade B+

Dropped: 10/11/2004		
*Grade and units discounted due to withdraw	val for family emergency	
TERM TOTALS	Attempt units Earned units Grade points G	PA
Non-cumul for Transcript Inst; A	1 8.00 4.00 10.50 1	.000
Cumulative for Transcript Inst; A	1 35.00 23.00 38.00 2	.755
INSTITUTION TOTALS	T Attempt units Earned units Grade points G	<u>PA</u>
Cumulative for Combined Inst; Degree Applicabl	e 79.00 44.00 41.00 2	.755
Cumulative for Combined Inst; A	1 89.00 55.00 46.00 2	.111
*Foothill converted from semesters to quarters in August 20	04	

---- END OF COLLEGE ACADEMIC RECORD ----- END OF COLLEGE ACADEMIC RECORD ----- END OF COLLEGE ACADEMIC RECORD -----

GRADE SCHEME

		Grade	National	Counts	toward cum	ulative	Effe	ctive
Grade	Meaning	Points	Scale Code	Attempted	Earned	Gradepts	From	То
А	Excellent	4.000	230	Y	Y	Y		
В	Above average	3.000	232	Y	Y	Y	02/22/1968	
В	Mo' betta	3.000	232	Y	Y	Y	10/15/1905	02/22/1968
ZZZ	Hopeless	0.000	999	Ν	Ν	Ν	04/01/2000	04/01/2000

NOTATION LEGEND

		Effe	ive	
Code	Meaning	From	То	
120	This was a petition of some kind, just take as is.	07/17/77		
130	Grades awarded based on looks, not skills	01/01/0001	12/31/9999	

INSTITUTIONAL STATEMENTS

Number Statement

PC

UC

- P01 Calcomm College does not show the secret notes it keeps on the student to the student.
- P02 Academic record information is not distributed to any party except under conditions of law enforcement and federal mandate. Directory information is made available only as permitted by FERPA.

LEGEND OF COURSE DATA

Course entry changed by petition

Units changed

Repeat	: Status (Rpt)			Credit	Basis (Cred	l)
D	Replaced by retaking of course; not counted toward	GPA		blank	Regular	
М	Replacement course; counted toward GPA.			AP	Advanced	Placement
R	Repeated course; not counted toward GPA.			AR	Academic	Renewal
Т	Repeated course; counted toward GPA.			CE	Credit By	Exam
Ι	Repeated at another institution; not counted toward	GPA.		HS	High Scho	ol Credit Only
blank	No special status			22	2+2	
Action	Code (Actn)	Term	Basis (T)		Honors	s (Hon)
CD	Credit denied	Q	Quarter		Н	Honors
GC	Grade changed	S	Semester		Ο	Honors option
IC	Incomplete grade changed	Т	Trimester		blank	No special status

Ι

0

Intersession

Other

2/17/12	3.0	 Incorporated Change Orders 2010-03 (In-Progress Degrees) and 2011-03 (SB1440 Transfers) Swapped order of Technical Specification (now II) and Example of Output (now III) Revised Technical Specification section to show mapping from both XML and CCC ASCII
9/24/09	2.9	 Changed two column headings in course lists from 'Attempt Units' to 'Course Units' (for 7E52 and 8E52 columns). In section III, adjusted the sample values for 8E52 and 8E54 from '999.99' to 99.99'. Changed 'CCCTran' to 'eTranscript California' in first line of Views and throughout document.
9/22/08	2.8	 For all Views: Added FICE(1A04)/CEEB(1A05) to transmission line; added titles to data blocks for STUDENT TRANSCRIPT FOR and TRANSCRIPT INSTITUTION information blocks For Full View: Added SENDING INSTITUTION and DISTRICT information blocks For District-Wide Transcript (DWT) : Revised "Constraints & Issues" paragraph. Specified "District-Wide" to be added to "Transcript Issued" heading line when District-Wide Transcript Identifier (03A40)=D. Added "Multiple-College Transcripts" paragraph to end of section 3. In section 3, corrected 9K15 reference in DegreeCert section to 6A15, and corrected 9K18 reference in Credit Award Institution Totals section to 7Q18. Added missing 'K' for callouts 7K15-19, 8K15-19, 9K15; added missing 'N' for callout 8N10. Because GPAs are right-aligned, added ',r' to callouts for 7K19, 7Q19, 8K19, 9K19.
3/12/07	2.7	 In section 3, replaced GPA values (previously 9.9999) with 99.999. In section 3, replaced various credit totals (07K16-18, 07Q16-18, 08K16-18, 09K16-18: previously 9999.99) with 99999.99. In section 3, corrected field references 07K11-13 under INSTITUTION TOTALS to 07Q11-13. In section 3, updated the display specs for 07K11-13, 07K25, 07Q11-13, 07Q25, 08K11-13, 08K25, 09K11-13, and 09K25. Updated section 2 to conform to the above changes in section 3.
12/19/06	2.6	 Included the following fields in Brief and Gen-Ed Views: 6A11, 6A21, 6A22, 6A26 Added LEGEND OF COURSE DATA after INSTITUTION STATEMENTS at end of all Views. Added row for "underlined red text" in table in section 1. Altered and renamed section 2 to indicate that it represents the <i>displayed or printed</i> Views. Illustrated hyperlinked column headers in section 2.
5/23/06	2.5	Made FICE and CEEB all caps when they occur as labels in the Views.
5/17/06	2.4	 "Test" (first) field superscript changed to: g only when "T". "Replacement" (second) field superscript changed to: g only when "RP". Fields for OtherLast, FirstName Middle changed to 2A21, 2A22, 2A23 (from 2A11-13). In transcripting college section, field for CDS changed to 3B03 (from 3B29). "HIGH SCHOOL" label superscript changed to "g if 5A11, 5A14, or 5A16 exists". In Transfer Credit Awards, Earned Units changed to 7E54 and Grade Points changed to 7E56. In Transfer Credit Awards section, CourseNoteMessage changed to field 7G10. In Course Detail, first CSU IGETC Eligible field changed to 8E34 (from 8E24). In Course Detail, CourseNoteMessage changed to field 8G10. Changed 7G/9N to 7G and 8G/9N to 8G in all places. In the TermName lines, removed the "mm" (8C06, 7C07); moved TermType. In Technical Specification, added yellow shading to Transfer Credit section and to Transfer and GE/IGETC portion of Course Detail.