# College Access & Preparation (CAP) Forum

Renewing our commitment to student equity, access and achievement

Transcript Evaluation Service

Michael L. Burton, TES Program Manager



# **Program Overview**

#### What is TES?

- A statewide initiative of the University of California to improve student achievement in college preparatory courses.
- Web-based tool that embeds the admissions processes and policies from both UC and CSU including repeat rules, validations by coursework and test scores.
- Created to help counselors with large student caseloads.

### How is TES unique?

- Evaluates transcript data against each school's list of UC approved A-G course listings (CMP).
- Accurately identifies inconsistencies between SIS systems and your school's list of A-G approved courses.
- Includes out of district, international, and college courses in the evaluation.

#### **Historical Issues**

- Processing delays resulting in outdated reports
- Limit on number of reports
- Reports only available in PDF versions
- Limited implementation assistance

## TES Improvements (currently available)

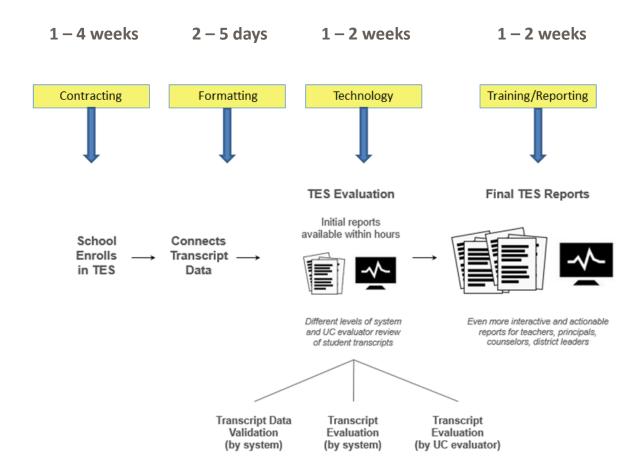
- Processing time is now only between 2 weeks on average (after successful upload of transcript data file).
- All TES reports are available in online, interactive versions and PDF.
- TES schools and districts can submit as many files as they wish throughout the year (preliminary reports).

### Algorithm Redesign (targeted launch in August 2018)

- Major update to existing TES algorithm that produces the A-G progress analyses.
- TES and ApplyUC will share the same code base.
- Substantially reduced validation errors resulting in faster processing time, increased program scalability, and overall operational efficiencies.

# TES Lifecycle

# **TES Lifecycle**



# TES Data Processing and Evaluation

- District or school IT Dept submits a data file containing student demographic and transcript information to the UC via the secure TES User Site.
- TES staff reviews the file and works with the district or school IT Dept to resolve any data formatting issues.

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02 RS09 RS0xnard High School RSRSRS 2013-14 RSRSS 2 RSN RSN RS5 2603 RSAccelerated Math Summer Bridge RSRS RSRS RSS 5,000 RSP RS5
02 RS10 RS0xnard High School RSRSRS2015-16 RSRSS2 RSNRSNRSNRS70892 RSChem-Hon (P) RSRSRSRSRSS.000 RS5.000 RSB+RS*
02 RS10 RS Oxnard High School RS RS RS 2015-16 RS RS 32 RS N RS 30152 RS Spanish 2 (P) RS RS RS RS RS 85.000 RS 5.000 RS A+RS*
028309830xnard High School8388882014-1583883183N83N83N83F035183Bio Lab H (HP)83838388885.000835.00083A-83*
02RS09RS0xnard High SchoolRSRSRS2014-15RSRSS1RSNRSNRS880003RSGeography (P)RSRSRSRSRSRS5.000RS5.000RSA+RS*
02 RS10 RS0xnard High School RSRS RS2015-16 RSRS31 RSN RSN RS21051 RSEnglish 2H (HP) RSRS RSRS RS RS5.000 RS5.000 RSB RS*
02RS11RSOFL-SummerRSRSRS2016-17RSRSSS1RSNRSNRSNRS95273RSForLang/FA (OD)RSRSRSRSRS3.000RS3.000RSA+RS
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02RS10RS0xnard High SchoolRSRSRS2015-16RSRSS1RSNRSNRS70891RSChem-Hon (P)RSRSRSRSRSRS5.000RS5.000RS5-RS*
028809880xnard High School 8888882014-1588883288N88N885230288Integrated Mathematics 2H888888888885.000885.00088A88*
02RS10RS0xnard High SchoolRSRS2015-16RSRS31RSNRSNRS80131RSEuropHistAP(HP)RSRSRSRSRS.000RS5.000RS5.000RSA+RS
028310890xnard High School8989832015-1689895289N83N835240289Integrated Mathematics 3H8989898985.000895.000898888*
02RS09RS0xnard High SchoolRSRSRS2014-15RSRSS1RSNRSNRSNRSAdv Girl VolleyRSRSRSRSRS5.000RS5.000RSA+RS*
```

## TES Data Processing and Evaluation

Three components necessary for an accurate TES analysis:

- Matching transfer schools to the proper CMP course list.
- Matching courses that are offered at your school to your school's CMP course list.
- Matching courses that were taken at another school to that school's CMP course list.

# **Data Quality Tool**

Allows TES schools and districts to identify data errors that they can fix in order to increase the accuracy of TES reports.

- Ability to view courses submitted to TES in the transcript data file that do not match to that school's Course Management Portal (CMP) course list.
- Consistency between what is contained in the transcript data file and a school's CMP course list is critical to the accuracy of the TES A-G analysis.
- Regular use of this tool enables districts to increase the accuracy of both TES reports and to identify necessary changes in the SIS to align school courses to the CMP course list.

#### What Data Will The Tool Show Me?

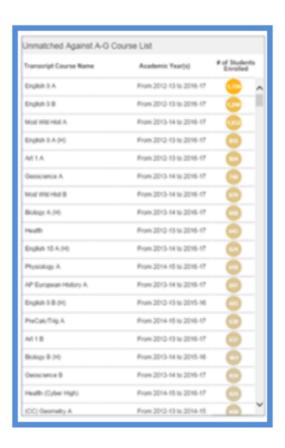
- Courses Offered at Your School:
- Courses Offered at Another School:

Left Hand Column: "Unmatched Against A-G Course List".

All of these courses were included in the transcript file submitted to TES.

This column includes:

- Transcript Course Name: the name of the course as it appears in the transcript data file.
- Academic Years: The specific academic years in which that course did not align to what was contained in CMP.
- # of Students Affected: the number of students who have taken this course



#### What Data Will The Tool Show Me?

- Courses Offered at Your School:
- Courses Offered at Another School:

Right Hand Side: "A-G Course List". This is the list of all approved A-G courses by the UC as contained in CMP for your school.



#### TES 2017-18 DATA UPLOAD TIMELINES

Option	Upload Begins	Upload Ends	Final Reports Available
	FALL	2017	
Retro #1	July 10th	August 4th	Early September
Retro #2	August 21st	September 15th	Mid-October
Retro #3	October 2nd	October 27th	Mid-November
	SPRIN	G 2018	
In-Progress #1	January 8 <sup>th</sup>	January 22 <sup>nd</sup>	Mid-February
In-Progress #2	January 29 <sup>th</sup>	February 16 <sup>th</sup>	Mid-March
In-Progress #3	March 5 <sup>th</sup>	March 23 <sup>rd</sup>	Mid-April

# Reports

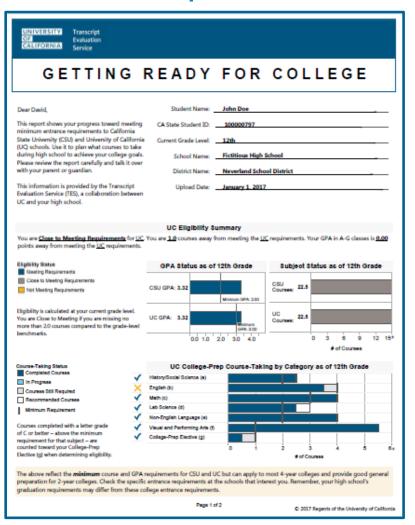
# **TES Report Versions**

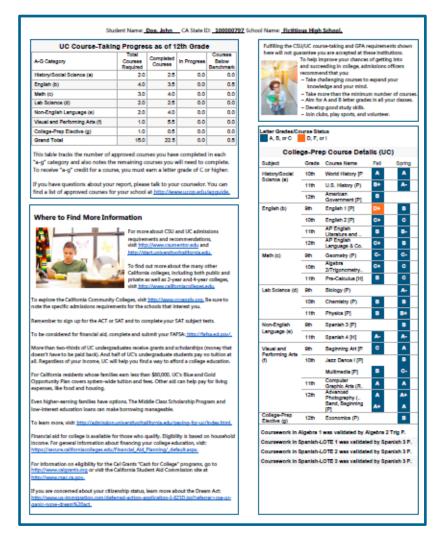
Preliminary (Unverified)	Final (Verified)			
No limit	One per year			
Evaluated Automatically	Evaluated manually			
Unverified	Verified			
Submit throughout the year	Select either Fall or Spring			

# TES Verified Report Versions

Retrospective	In Progress
FALL	SPRING
Prior school year students	Current Students
Includes only completed grades	Includes completed and current in progress courses
Used for outcomes reporting/spring course selection	Used for summer school advising, next school year, and master scheduling

### Student Report

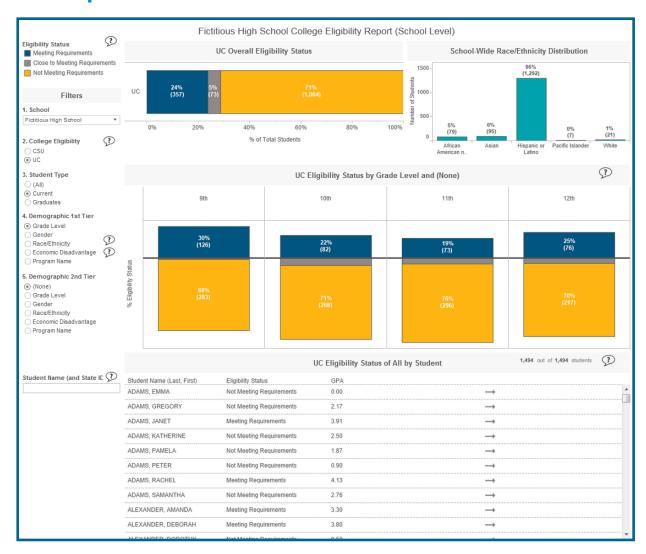




## Student Report

- Displays progress for both the CSU and UC and differentiation between required GPA and subject area course completion.
- Used primarily with one-on-one student academic interventions
- Available to schools by request in "batch" PDF format

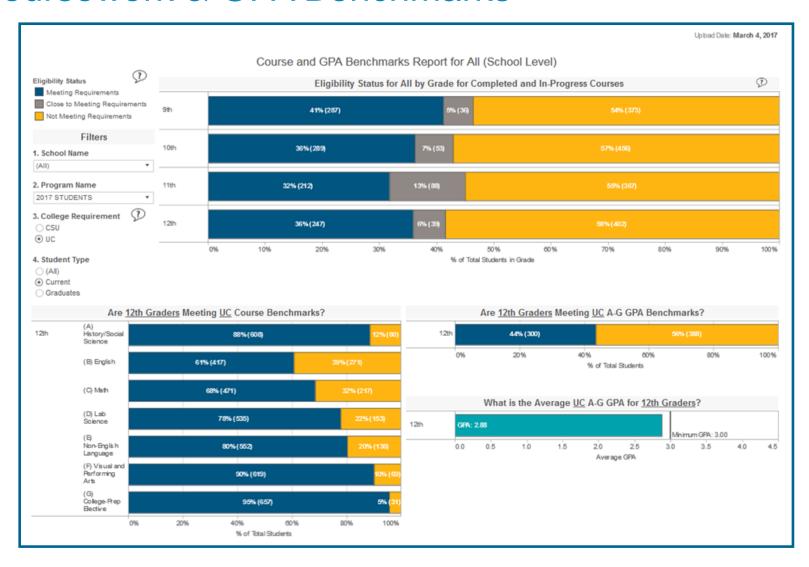
### **School Report**



### School Report

- High level, aggregate view of A-G completion at the school level.
- Default view is by grade level (but many filters are available).
- Program filter has been added which will allow schools to group students by specific school program (NEW).

#### Coursework & GPA Benchmarks



#### Coursework & GPS Benchmarks

- High level, aggregate view of A-G completion at the school level.
- Default view is by grade level (but many filters are available).
- Grade level benchmarks expand as the grade level selected increases.

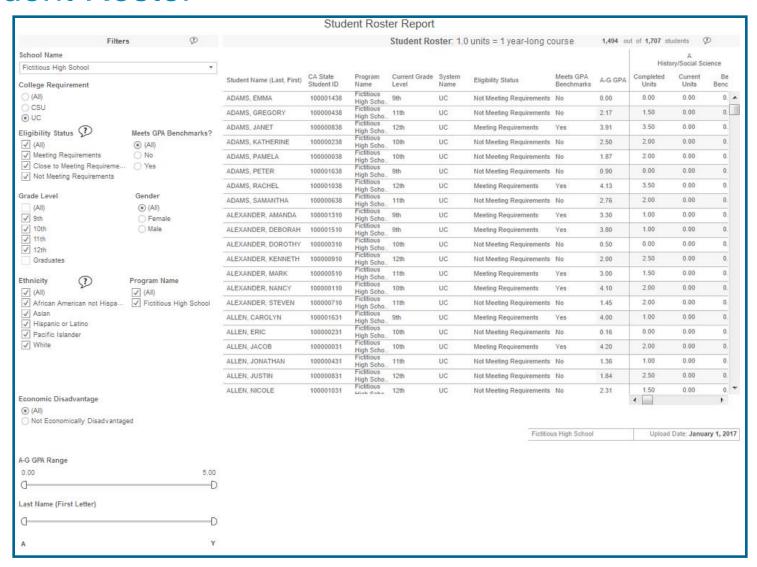
### **District Report**



### **District Report**

- Compare A-G completion across schools within the same district.
- Combine demographic filters to make isolate specific student groups across schools.
- Isolate specific A-G completion challenges that may be districtwide.

#### Student Roster



#### Student Roster

- Contains all data fields collected and analysis of results
- Ideal for manipulating data and to isolate trends and target students
- Provides a way to breakdown subject area completion to the individual student level.

# 2017-18 Pilot

# TES Analysis – Raw Data

								A History/Social Science	A History/Soci al Science	Science	B English	B English	B English	C Math	C Math	C Math
	CA State		Current Grade	System		Meets GPA		Completed	Current	Below	Completed	Current	Below	Completed		
Student Name (Last, First)	Student ID	Program Name	Level	Name	Eligibility Status	Benchmarks	A-G GPA	Units	Units	Benchmark	Units	Units	Benchmark	Units	Units	Benchmark
ADAMS, EMMA	100001438	Fictitious High School	l 9th	UC	Not Meeting Requirements	No	0	0	0	0	0	0	1	0	0	1
ADAMS, GREGORY	100000438	Fictitious High School	11th	UC	Not Meeting Requirements	No	2.17	1.5	0	0	2	0	1	1.5	0	1.5
ADAMS, JANET	100000838	Fictitious High School	l 12th	UC	Meeting Requirements	Yes	3.91	3.5	0	0	4	0	0	5	0	0
ADAMS, KATHERINE	100000238	Fictitious High School	l 10th	UC	Not Meeting Requirements	No	2.5	2	0	0	2	0	0	2	0	0
ADAMS, PAMELA	100000038	Fictitious High School	l 10th	UC	Not Meeting Requirements	No	1.87	2	0	0	2	0	0	2	0	0
ADAMS, PETER	100001638	Fictitious High School	l 9th	UC	Not Meeting Requirements	No	0.9	0	0	0	0	0	1	0	0	1
ADAMS, RACHEL	100001038	Fictitious High School	l 12th	UC	Meeting Requirements	Yes	4.13	3.5	0	0	4	0	0	6	0	0
ADAMS, SAMANTHA	100000638	Fictitious High School	I 11th	UC	Not Meeting Requirements	No	2.76	2	0	0	0	0	3	2	0	1
ALEXANDER, AMANDA	100001310	Fictitious High School	l 9th	UC	Meeting Requirements	Yes	3.3	1	0	0	1	0	0	1.5	0	0
ALEXANDER, DEBORAH	100001510	Fictitious High School	l 9th	UC	Meeting Requirements	Yes	3.8	1	0	0	1	0	0	1	0	0
ALEXANDER, DOROTHY	100000310	Fictitious High School	l 10th	UC	Not Meeting Requirements	No	0.5	0	0	0	0.5	0	1.5	0.5	0	1.5
ALEXANDER, KENNETH	100000910	Fictitious High School	l 12th	UC	Not Meeting Requirements	No	2	2.5	0	0	0	0	4	2	0	1
ALEXANDER, MARK	100000510	Fictitious High School	l 11th	UC	Meeting Requirements	Yes	3	1.5	0	0	3	0	0	4	0	0
ALEXANDER, NANCY	100000110	Fictitious High School	l 10th	UC	Meeting Requirements	Yes	4.1	2	0	0	2	0	0	3	0	0
ALEXANDER, STEVEN	100000710	Fictitious High School	l 11th	UC	Not Meeting Requirements	No	1.45	2	0	0	1.5	0	1.5	2	0	1
ALLEN, CAROLYN	100001631	Fictitious High School	l 9th	UC	Meeting Requirements	Yes	4	1	0	0	1	0	0	1	0	0
ALLEN, ERIC	100000231	Fictitious High School	l 10th	UC	Not Meeting Requirements	No	0.16	0	0	0	0	0	2	0.5	0	1.5
ALLEN, JACOB	100000031	Fictitious High School	l 10th	UC	Meeting Requirements	Yes	4.2	2	0	0	2	0	0	3	0	0
ALLEN, JONATHAN	100000431	Fictitious High School	l 11th	UC	Not Meeting Requirements	No	1.36	1	0	0	0	0	3	1	0	2
ALLEN, JUSTIN	100000831	Fictitious High School	l 12th	UC	Not Meeting Requirements	No	1.84	2.5	0	0	3.5	0	0.5	3	0	0
ALLEN, NICOLE	100001031	Fictitious High School	l 12th	UC	Not Meeting Requirements	No	2.31	1.5	0	0.5	3	0	1	2.5	0	0.5
ALLEN, PATRICK	100001431	Fictitious High School	l 9th	UC	Not Meeting Requirements	No	0.6	1	0	0	0	0	1	0	0	1
ALLEN, SCOTT	100000631	Fictitious High School	l 11th	UC	Not Meeting Requirements	Yes	3.22	2	0	0	1	0	2	3	0	1
ALVAREZ, BENJAMIN	100001331	Fictitious High School	l 9th	UC	Not Meeting Requirements	No	2.4	1	0	0	0.5	0	0.5	1.5	0	0
ALVAREZ, JACK	100001531	Fictitious High School	l 9th	UC	Not Meeting Requirements	No	2.6	1	0	0	1	0	0	0.5	0	0.5
ALVAREZ, KATHERINE	100000931	Fictitious High School	l 12th	UC	Not Meeting Requirements	No	2.14	2.5	0	0	3.5	0	0.5	2	0	1
ALVAREZ, LARRY	100000531	Fictitious High School	l 11th	UC	Meeting Requirements	Yes	3.61	3	0	0	3	0	0	4	0	0
ALVAREZ, PAMELA	100000731	Fictitious High School	l 11th	UC	Not Meeting Requirements	Yes	3.88	1.5	0	0	0	0	3	3	0	0
ALVAREZ, SHIRLEY	100000131	Fictitious High School	l 10th	UC	Not Meeting Requirements	No	0.66	0	0	0	0	0	2	0	0	2
ALVAREZ, STEPHEN	100000331	Fictitious High School	l 10th	UC	Not Meeting Requirements	No	1.6	1	0	0	0.5	0	1.5	2	0	0

## 2017-18 Pilot (EAOP/MESA/PUENTE)

- Objective: to streamline portions of SAPEP annual reporting for selected EAOP/MESA/PUENTE programs
- Method: by using TES data for students enrolled in these programs at pilot schools
- Expected Results: 1) substantial reduction in time required to collect data and 2) substantial reduction in cost associated with manual evaluations of transcripts to determine A-G progress.

### 2017-18 Pilot (EAOP/MESA/PUENTE)

Required field in

**TES** 

Optional field in TES

#### SAPEP Program Student-file Formatting Instructions, AY2015-2016

STUDENT DATA RECORD LAYOUT SPECIFICATIONS FOR ANNUAL SAPEP DATA SUBMISSION (to be submitted according to APR Instructions for data collected in AY2015-16 only)

B Previ		Reg'd?	Format	Length	Length	Description
B Previ						Program-assigned unique data record identifier
D  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	rent Record ID	Yes	Text	20	20	the reported AY (in ppppss-yyyyyy-dddddd form
D  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						please see instructions for exact specifications)
D  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	rious Record ID	No	Text	0	20	Record ID most recently assigned to the
D D D D D D D D D D D D D D D D D D D	Tous Record ID	NO	lext	U	20	participant during a previously reported AY
D D D D D D D D D D D D D D D D D D D						Statewide Student Identifier (SSID) assigned by
H N N N N N N N N N N N N N N N N N N N	CA SSID	Yes	Text	10	10	California Longitudinal Pupil Achievement Data
H N N N N N N N N N N N N N N N N N N N						System (CALPADS) to the participant
H N N N N N N N N N N N N N N N N N N N	UCTAP ID	No	Text	0	10	ID number assigned by the UC Transfer Admissi
H N N N N N N N N N N N N N N N N N N N	<u> </u>	NO	Text	·	10	Planner (UCTAP) to the participant
H N N N N N N N N N N N N N N N N N N N	First Name	Yes	Text	1	50	First name of participant
H N N N N N N N N N N N N N N N N N N N	Middle Name	No	Text	0	50	Middle name of participant
H N N N N N N N N N N N N N N N N N N N	Last Name	Yes	Text		50	Last name of participant
L Ed M Gend N Ed O Gend P House C Low N Lo	Name Suffix	_	_		4	
L Ed M Gend N Ed O Gend P House Q Lov  N V IAP	Name Sullix	No	Text	0	4	Name suffix of participant
L Ed M Gend N Ed O Gend P House Q Lov  N V IAP	Birth Date	Yes	Text	8	8	Date of birth of participant (in mmddyyyy or
L Ed  M Gend  N Ed  O Gend  P House  L Ed  V IAP  W Street			_			yyyymmdd format)
L Ed  M Gend  N Ed  O Gend  P House  L Ed  V IAP  W Street	Gender	Yes	Text	1	1	Sex/gender of participant
M Gend N Ed O Gend P House C Low N IN N HOUSE	Ethnicity	Yes	Text	2	2	Race/ethnicity of participant
M Gend N Ed O Gend P House C Low N IN N HOUSE	d Guardian 1	Yes	Text	1	1	Education level of first parent/guardian of
N Ed O Gend P House R V IAP W Maren R	d Guardian i	ies	lext	1	1	participant
O Gend P House Q Low B V IAP W MIDDE	der Guardian 1	No	Text	0	1	Sex/gender of first parent/guardian of participa
O Gend P House Q Low B V IAP W MIDDE			_			Education level of second parent/guardian of
P House C Low N TAP	d Guardian 2	Yes	Text	1	1	participant
P House C Low N TAP			_	_		Sex/gender of second parent/guardian of
C Lov	der Guardian 2	No	Test	0	1	participant
I I I I I I I I I I I I I I I I I I I	ehold Language	Yes	Text	1	1	Language(s) spoken in the home of the particip
\$	Income Status	Yes	Text	1	1	Self-reported low-income status of participant
T E V IAP W Alget	ZIP Code	Yes	Text	5	5	ZIP Code of home address of participant
T E V IAP W Alget	CDS Code		-	14	14	CDS Code of school/college where participant
V IAP W Algel	CDS Code	Yes	Text	14	14	most recently enrolled during the reported AY
V IAP W Algel	ATP Code	No	Text	6	6	ATP Code of school/college where participant
V IAP W Algel	WIR Code	INO.	lext		•	most recently enrolled during the reported AY
V IAP W Algel	Total Total T	Yes	Text	2	2	Highest grade level of participant during the
W Algeb	Grade Level	res	lext	_ <u>-</u>	<mark>=</mark>	reported AY
W Algeb	P Was Updated	Yes	Test	1	1	Indicated whether an Individual Academic Plan
X AG	r was opuated	res	rest	1	1	(IAP) was updated during the reported AY
X AG	bra Completion	Yes	Text	2	2	HS-level Algebra I (or equivalent; e.g., Integrate
	epra completion	ies	lext	-	-	Math) course completion status of participant
Y HS G	G Completion	Yes	Text	1	1	'a-g' HS courses completion status of participa
Y 55 G1	San Arranda and Property		<b>-</b> .	6	6	Month and year of participant's graduation, or
	Graduation Date	Yes	Text	ь	6	expected graduation, from HS (in mmyyyy form
Z Tran	nsferable ENGL	Yes	Text	1	1	College-level, CSU/UC-transferable English cou
2 Iran	usierabie FNGL	res	lext	1	1	completion status of participant
AA		V	Taux		1	College-level, CSU/UC-transferable Math cours
AA <u>Tran</u>	nsferable MATH	Yes	Text	1	1	completion status of participant
AB Co	ohort Status	Yes	Text	1	1	Cohort membership status of participant
	litional Notes	No	Text	0	200	Allows annotation of participant's data record

Note: For technical assistance with these instructions or data values (e.g., ATP/CDS Codes), please contact <a href="mailto:Isaiah.Lankham@ucop.edu">Isaiah.Lankham@ucop.edu</a>

SAPEP Program Student-file Formatting Instructions, AY2015-16 (draft date: 06 September 2016)

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### 2017-18 Pilot (EAOP/MESA/PUENTE) **Process**

#### Step 1:

#### Deadline: September 29th, 2017

TES Program Manager will provide EAOP, MESA, and Puente staff with a list of the schools in the pilot (School Name, Address, ATP Code, and CDS Code).

#### Step 2

#### Deadline: October 31st, 2017

EAOP, MESA, and Puente staff complete SAPEP reporting through the SAPEP data-collection website (School-files, Student-files, and Annual Performance Reports (APRs):

#### Modification:

EMP programs will leave Algebra and A-G completion data blank for students at pilot schools in the Student-file (as identified by the CDS Code and ATP Code values in the Student-file) and they will leave all Algebra and A-G completion data blank in their APR.

No additional data need to be given to us since student-matching information will already be provided in Student-files.

#### Step 3

#### Deadline: December 1st, 2017

EPP will provide EAOP, MESA, and Puente staff with updated Student-files having Algebra and A-G completion data completed for students at pilot schools.

#### Step 4

#### Deadline: December 15th, 2017

EMP staff will review the updated Student-files and resubmit them through the SAPEP data-collection website. They will also complete their APRs, including Algebra and A-G completion data.

### 2017-18 Pilot (UC Scout)

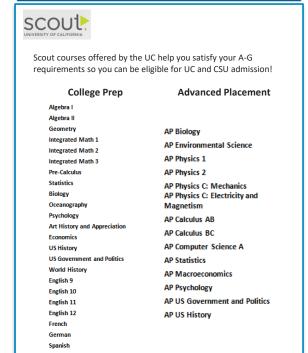
- TES and UC Scout have agreed to collaborate in order to raise awareness of UC Scout course offerings.
- Phase 1: Re-purpose backside of TES Student Report to highlight UC Scout as it relates to increasing student achievement.
- Phase 2 (Vision): Provide students with specific UC Scout course offerings that can help fill gaps in their progress toward a-g completion.

### 2017-18 Pilot (UC Scout)

UC Course-Taking Progress as of 12th Grade							
A-G Category	Total Courses Required	Completed Courses	In Progress	Courses Below Benchmark			
History/Social Science (a)	2.0	2.5	0.0	0.0			
English (b)	4.0	3.5	0.0	0.5			
Math (c)	3.0	4.0	0.0	0.0			
Lab Science (d)	2.0	2.5	0.0	0.0			
Non-English Language (e)	2.0	4.0	0.0	0.0			
Visual and Performing Arts (f)	1.0	5.5	0.0	0.0			
College-Prep Elective (g)	1.0	0.5	0.0	0.0			
Grand Total	15.0	22.5	0.0	0.5			

This table tracks the number of approved courses you have completed in each "a-g" category and also notes the remaining courses you will need to complete. To receive "a-q" credit for a course, you must earn a letter grade of C or higher.

If you have questions about your report, please talk to your counselor. You can find a list of approved courses for your school at http://www.ucop.edu/agguide.



Fulfilling the CSU/UC course-taking and GPA requirements shown here will not guarantee you are accepted at these institutions.

To help improve your chances of getting into and succeeding in college, admissions officers recommend that you:

- Take challenging courses to expand your knowledge and your mind.
- Take more than the minimum number of courses. Aim for A and B letter grades in all your classes.
- Develop good study skills.
- Join clubs, play sports, and volunteer.

Subject	Grade	p Course Deta Course Name	Fall	Spring
-				, ,
History/Social Science (a)	10th	World History [P]	Α	Α
	11th	U.S. History (P)	B+	A-
	12th	American Government [P]	В	
English (b)	9th	English 1 [P]	D+	В
	10th	English 2 [P]	C+	С
	11th	AP English Literature and	В	B-
	12th	AP English	C+	В
Math (c)	9th	Language & Co Geometry (P)	C-	C-
maar (c)	10th	Algebra	C+	С
	11th	2/Trigonometry  Pre-Calculus [H]	В	С
Leb Colores (d)			В	Α-
Lab Science (d)	9th	Biology (P)		
	10th	Chemistry (P)	В	В
	11th	Physics [P]	В	B+
Non-English Language (e)	9th	Spanish 3 [P]		В
Language (e)	11th	Spanish 4 [H]	A-	A-
Visual and Performing Arts	9th	Beginning Art [P]	С	A
(f)	10th	Jazz Dance I [P]		В
		Multimedia [P]	В	C-
	11th	Computer Graphic Arts (R.,	A	Α
	12th	Advanced Photography (	Α	A+
		Band, Beginning	A+	Α
College-Prep Elective (g)	12th	Economics (P)		В
Coursework in S Coursework in S	panish-L panish-L	was validated by A OTE 1 was validate OTE 2 was validate OTE 3 was validate	d by Spa d by Spa	anish 3 P. anish 3 P.

#### TES 2017-18 DATA UPLOAD TIMELINES

Option	Upload Begins	Upload Ends	Final Reports Available
	FALL	2017	
Retro #1	July 10th	August 4th	Early September
Retro #2	August 21st	September 15th	Mid-October
Retro #3	October 2nd	October 27th	Mid-November
	SPRIN	G 2018	
In-Progress #1	January 8 <sup>th</sup>	January 22 <sup>nd</sup>	Mid-February
In-Progress #2	January 29 <sup>th</sup>	February 16 <sup>th</sup>	Mid-March
In-Progress #3	March 5 <sup>th</sup>	March 23 <sup>rd</sup>	Mid-April

# Questions