

## AP Test Scores Import

## Table of Contents

AP Test Scores Import (2017)1
## AP Test Scores Import (2017)

| Column <br> $\#$ | Column Name | Optional | Data Type | Comment |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Student Information | No | VARCHAR2(8) | Student's AP registration number for this exam administration. This is unique per student <br> per administration year. |  |
| 1 | AP Number | Nast Name | VARCHAR2(15) | The student's surname. |
| 2 | First Name | No | VARCHAR2(12) | The student's given name. |
| 3 | Middle Initial | Yes | VARCHAR2(1) | The student's middle initial. |
| 4 | Student Street <br> Address 1 | Yes | VARCHAR2(30) | First line of the student's street address |

## Awards Information (Occurs 6 times)

| Column \# | Column Name | Optional | Data Type | Comment |
| :---: | :---: | :---: | :---: | :---: |
| Student Information |  |  |  |  |
| 26.. | Award Type [N] (where $n$ represents the number of occurrences) | Yes | VARCHAR2(2) | ```01 = AP Scholar 02 =AP Scholar with Honor 03 = AP Scholar with Distinction \(04=\) State AP Scholar \(05=\) National AP Scholar \(06=\) National AP Scholar (Canada) 07 = AP International Diploma \(08=\) DoDEA AP Scholar 09 = International AP Schola \(12=\) National AP Scholar (Bermuda) 13 = AP Capstone Diploma \(14=\) AP Seminar and Research Certificate``` |
| 27.. | Award Year [ N ] (where n represents the number of occurrences) | Yes | VARCHAR2(2) | Format $=Y Y$ (year in which the student qualified for the award) |
| High School Information |  |  |  |  |
| 38 | Al Code | No | VARCHAR2(6) | Unique code identifying the school the student attended at the time of the exam administration. Six digits, with leading zeros, if applicable |
| 39 | Institution Name | Yes | VARCHAR2(30) | Name of the school the student attended at the time of the exam administration |
| 40 | Al Street Address 1 | Yes | VARCHAR2(30) | First line of the street address of the school |
| 41 | Al Street Address 2 | Yes | VARCHAR2(30) | Second line of the street address of the school |
| 42 | Al Street Address 3 | Yes | VARCHAR2(30) | Third line of the street address of the school |
| 43 | Al State | Yes | VARCHAR2(2) | Domestic Only |
| 44 | Al Zip Code | Yes | VARCHAR2(5) | Domestic Only |
| 45 | Al Province | Yes | VARCHAR2(32) | International Only |
| 46 | AI International Postal Code | Yes | VARCHAR2(10) | International Only |
| 47 | Al Country Code | Yes | VARCHAR2(3) | International Only |
| College Institution Information (College Requested on the Student's Answer Sheet) |  |  |  |  |
| 48 | College Code | Yes | VARCHAR2(6) | Format = 00\#\#\#\#. Unique code identifying the college, university, or scholarship program to which the student has requested to send AP scores |
| 49 | Contact Name | Yes | VARCHAR2(30) | The contact within the institution to which the student has requested to send AP scores |
| 50 | Institution Name | Yes | VARCHAR2(30) | The name of the institution to which the student has requested to send AP scores |
| 51 | DI Street Address 1 | Yes | VARCHAR2(30) | First line of the street address of the institution |
| 52 | DI Street Address 2 | Yes | VARCHAR2(30) | Second line of the street address of the institution |
| 53 | DI Street Address 3 | Yes | VARCHAR2(30) | Third line of the street address of the institution |
| 54 | DI State | Yes | VARCHAR2(2) | Domestic Only |
| 55 | DI Zip Code | Yes | VARCHAR2(5) | Domestic Only |
| 56 | DI Province | Yes | VARCHAR2(32) | International Only |
| 57 | DI International Postal Code | Yes | VARCHAR2(10) | International Only |
| 58 | DI Country Code | Yes | VARCHAR2(3) | International Only |
| Exam Information (Occurs 30 times) - Listed by most recent exam(s) first |  |  |  |  |
| 59.. | Admin Year [ N ] (where n represents the number of occurrences) | No | VARCHAR2(2) | Format $=\mathrm{YY}$ (year in which the student took the exam) |


| Column \# | Column Name | Optional | Data Type | Comment |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Student Information |  |  |  |  |  |
| $60 .$. | Exam Code [ N ] (where n represents the number of occurrences) | No | VARCHAR2(2) | Unique code representing the exam the student took. Exam codes and names |  |
|  |  |  |  | Exam Code | Exam Name |
|  |  |  |  | 07 | United States History |
|  |  |  |  | 13 | Art History |
|  |  |  |  | 14 |  |
|  |  |  |  | 15 | Studio Art: 2-D Design Portfolio |
|  |  |  |  | 16 | Studio Art: 3-D Design Portfolio |
|  |  |  |  | 20 | Biology |
|  |  |  |  | 22 | Seminar |
|  |  |  |  | 23 | Research |
|  |  |  |  | 25 | Chemistry |
|  |  |  |  | 28 | Chinese Language and Culture |
|  |  |  |  | 31 | Computer Science A |
|  |  |  |  | *33 | Computer Science AB |
|  |  |  |  | 32 | Computer Science Principles |
|  |  |  |  | 34 | Microeconomics |
|  |  |  |  | 35 | Macroeconomics |
|  |  |  |  | 36 | English Language and Composition |
|  |  |  |  | 37 | English Literature and Composition |
|  |  |  |  | 40 | Environmental Science |
|  |  |  |  | 43 | European History |
|  |  |  |  | 48 | French Language and Culture |
|  |  |  |  | *51 | French Literature |
|  |  |  |  | 53 | Human Geography |
|  |  |  |  | 55 | German Language and Culture |
|  |  |  |  | 57 | United States Government and Politics |
|  |  |  |  | 58 | Comparative Government and Politics |
|  |  |  |  | 60 | Latin |
|  |  |  |  | *61 | Latin Literature |
|  |  |  |  | 62 | Italian Language and Culture |
|  |  |  |  | 64 | Japanese Language and Culture |
|  |  |  |  | 66 | Calculus AB |
|  |  |  |  | 68 | Calculus BC |
|  |  |  |  | 69 | Calculus BC: AB Subscore |
|  |  |  |  | 75 | Music Theory |
|  |  |  |  | 76 | Music Aural Subscore |
|  |  |  |  | 77 | Music Non-Aural Subscore |
|  |  |  |  | 80 | Physics C: Mechanics |
|  |  |  |  | 82 | Physics C: Electricity and Magnetism |
|  |  |  |  | *78 | Physics B |
|  |  |  |  | 83 | Physics 1 |
|  |  |  |  | 84 | Physics 2 |
|  |  |  |  | 85 | Psychology |
|  |  |  |  | 87 | Spanish Language and Culture |
|  |  |  |  | 89 | Spanish Literature and Culture |
|  |  |  |  | 90 | Statistics |
|  |  |  |  | 93 W | World History |
|  |  |  |  | * Exam no longer administered |  |
| 61.. | Exam Grade [ N ] (where n represents the number of occurrences) | Yes | VARCHAR2(1) | Student's exam score. Reported on a scale of 1-5. |  |


| Column \# | Column Name | Optional | Data Type | Comment |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Student Information |  |  |  |  |  |
| 62.. | Irregularity Code \#1 [ N ] (where n represents the number of occurrences) | Yes | VARCHAR2(2) | Code indicating the type of irregularity or event related to the stude Irregularity codes and names Code Irregularity Description |  |
|  |  |  |  |  |  |
|  |  |  |  | 01 | Multiple events |
|  |  |  |  | 02 | Score based on incomplete or otherwise irregular portfolio |
|  |  |  |  | 03 | Exam administered late-exam materials delayed |
|  |  |  |  | 04 | Student started exam late due to illness |
|  |  |  |  | 05 | Student lost 10-30 minutes due to illness |
|  |  |  |  | 06 | Student lost time due to illness |
|  |  |  |  | 07 | Student lost more than 1 hour due to illness |
|  |  |  |  | 11 | School reports certified disability |
|  |  |  |  | 18 | Student reports being ill during exam |
|  |  |  |  | 19 | School reported distraction during exam |
|  |  |  |  | 20 | School reported undertiming of 5 minutes or less |
|  |  |  |  | 22 | Score projected - 100\% multiple-choice \& written essay |
|  |  |  |  | 24 | Score projected from free-response section |
|  |  |  |  | 27 | Equation table not available-performance possibly affected |
|  |  |  |  | 29 | Score projected from multiple-choice section |
|  |  |  |  | 30 | Student started exam late |
|  |  |  |  | 34 | School reported distraction during exam |
|  |  |  |  | 37 | Portion of exam lost - score projected from remainder |
|  |  |  |  | 38 | Media not scorable - score projected from remainder |
|  |  |  |  | 39 | School started exam late |
|  |  |  |  | 40 | School reported undertiming of more than 5 minutes |
|  |  |  |  | 41 | Score projected based on speaking and essay parts |
|  |  |  |  | 42 | Portion unscorable - score projected from remainder |
|  |  |  |  | 43 | School reported equipment problem during exam |
|  |  |  |  | 44 | Score projected from multiple-choice section |
|  |  |  |  | 49 | Presentation score(s) not reported, projected from remainder |
|  |  |  |  | 51 | Score projected from free-response section |
|  |  |  |  | 56 | Score projected from multiple-choice and free-resp. sections |
|  |  |  |  | 57 | Score projected from multiple-choice and free-resp. sections |
|  |  |  |  | 58 | Score projected from multiple-choice and free-resp. sections |
|  |  |  |  | 60 | School reported overtiming of more than 10 minutes |
|  |  |  |  | 61 | School reported undertiming of more than 10 minutes |
|  |  |  |  | 63 | Part of tape not scorable - score projected from remainder |
|  |  |  |  | 66 | School reported overtiming of more than 5 minutes |
|  |  |  |  | 67 | Part of exam lost - 1 section retaken |
|  |  |  |  | 68 | Part of exam lost - 1 section retaken in August |
|  |  |  |  | 70 | School reported undertiming of more than 15 minutes |
|  |  |  |  | 74 | Part of exam unscorable - 1 section retaken |
|  |  |  |  | 78 | Score projected from $75 \%$ of exam |
|  |  |  |  | 79 | Score projected from $80 \%$ of exam |
|  |  |  |  | 80 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 81 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 82 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 83 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 84 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 85 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 86 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 87 | Score canceled due to missing portion of exam |
|  |  |  |  | 88 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 89 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 90 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 91 | Score canceled due to missing portion of exam |
|  |  |  |  | 92 | Score canceled |
|  |  |  |  | 93 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 94 | Score canceled at student's request |
|  |  |  |  | 95 | Second exam canceled - was not authorized |
|  |  |  |  | 96 | In process - contact us if score not received by 9/1 |
|  |  |  |  | 97 | Score delayed - will be reported as soon as possible |
|  |  |  |  | 98 | Score withheld on college report at student's request |


| Column \# | Column Name | Optional | Data Type | Comme | ent |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Student Information |  |  |  |  |  |
| 63.. | Irregularity Code \#2 [ N ] (where n represents the number of occurrences) | Yes | VARCHAR2(2) | Irregularity codes and names |  |
|  |  |  |  | Code Ir | Irregularity Description |
|  |  |  |  | 01 M | Multiple events |
|  |  |  |  | 02 S | Score based on incomplete or otherwise irregular portfolio |
|  |  |  |  | 03 E | Exam administered late-exam materials delayed |
|  |  |  |  | 04 S | Student started exam late due to illness |
|  |  |  |  | 05 S | Student lost 10-30 minutes due to illness |
|  |  |  |  | 06 Stud | Student lost time due to illness |
|  |  |  |  | 07 S | Student lost more than 1 hour due to illness |
|  |  |  |  | 11 S | School reports certified disability |
|  |  |  |  | 18 S | Student reports being ill during exam |
|  |  |  |  | 19 S | School reported distraction during exam |
|  |  |  |  | 20 S | School reported undertiming of 5 minutes or less |
|  |  |  |  | 22 S | Score projected - 100\% multiple-choice \& written essay |
|  |  |  |  | 24 S | Score projected from free-response section |
|  |  |  |  | 27 Eq | Equation table not available-performance possibly affected |
|  |  |  |  | 29 S | Score projected from multiple-choice section |
|  |  |  |  | 30 S | Student started exam late |
|  |  |  |  | 34 S | School reported distraction during exam |
|  |  |  |  | 37 P | Portion of exam lost - score projected from remainder |
|  |  |  |  | 38 M | Media not scorable - score projected from remainder |
|  |  |  |  | 39 S | School started exam late |
|  |  |  |  | 40 S | School reported undertiming of more than 5 minutes |
|  |  |  |  | 41 | Score projected based on speaking and essay parts |
|  |  |  |  | 42 P | Portion unscorable - score projected from remainder |
|  |  |  |  | 43 S | School reported equipment problem during exam |
|  |  |  |  | 44 S | Score projected from multiple-choice section |
|  |  |  |  | 49 P | Presentation score(s) not reported, projected from remainder |
|  |  |  |  | 51 S | Score projected from free-response section |
|  |  |  |  | 56 S | Score projected from multiple-choice and free-resp. sections |
|  |  |  |  | 57 S | Score projected from multiple-choice and free-resp. sections |
|  |  |  |  | 58 S | Score projected from multiple-choice and free-resp. sections |
|  |  |  |  | 60 S | School reported overtiming of more than 10 minutes |
|  |  |  |  | 61 S | School reported undertiming of more than 10 minutes |
|  |  |  |  | 63 P | Part of tape not scorable - score projected from remainder |
|  |  |  |  | 66 S | School reported overtiming of more than 5 minutes |
|  |  |  |  | 67 P | Part of exam lost - 1 section retaken |
|  |  |  |  | 68 P | Part of exam lost - 1 section retaken in August |
|  |  |  |  | 70 S | School reported undertiming of more than 15 minutes |
|  |  |  |  | 74 P | Part of exam unscorable - 1 section retaken |
|  |  |  |  | 78 S | Score projected from $75 \%$ of exam |
|  |  |  |  | 79 S | Score projected from $80 \%$ of exam |
|  |  |  |  | 80 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 81 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 82 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 83 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 84 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 85 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 86 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 87 S | Score canceled due to missing portion of exam |
|  |  |  |  | 88 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 89 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 90 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 91 S | Score canceled due to missing portion of exam |
|  |  |  |  | 92 S | Score canceled |
|  |  |  |  | 93 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 94 S | Score canceled at student's request |
|  |  |  |  | 95 S | Second exam canceled - was not authorized |
|  |  |  |  | 96 In | In process - contact us if score not received by 9/1 |
|  |  |  |  | 97 S | Score delayed - will be reported as soon as possible |
|  |  |  |  | 98 S | Score withheld on college report at student's request |
| 64.. | Class Section Code [N] (where n represents the number of occurrences) | Yes | VARCHAR2(1) | Numbe multipl values adminis | er representing the specific section the student belongs to. Us le class sections or multiple teachers teaching the same AP subur are 1-9, and is assigned by the AP Coordinator at the time of istration. |

## History Information

| Column \# | Column Name | Optional | Data Type | Comment |
| :---: | :---: | :---: | :---: | :---: |
| Student Information |  |  |  |  |
| 239 | Date Grades Released to College | Yes | VARCHAR2(6) | Format $=$ MMDDYY |
| 240 | Date of Last Student Update | No | VARCHAR2(6) | Format = MMDDYY (date on which the student's record was last updated) |
| 241 | Date of this report | No | VARCHAR2(6) |  |
| Student Information Continued |  |  |  |  |
| 242 | Student Identifier | Yes | VARCHAR2(25) | A unique number or alpha code assigned to the student by the school, school system, state, or other entity |
| 243 | Race Ethnicity Student Response 2016 and Forward | Yes | VARCHAR(11) | This field is populated for the 2016 exam administration and forward. The student's selfreported race and/or ethnicities. All characters contain either Y or N . The letter Y indicates that race/ethnicity value was selected by the student, while the letter N indicates it was not. One, multiple, or none may be checked with a Y. <br> Position 1 = Cuban <br> Position $2=$ Mexican <br> Position 3 = Puerto Rican <br> Position 4 = Other Hispanic or Latino <br> Position $5=$ Non-Hispanic or Latino <br> Position $6=$ American Indian or Alaska Native <br> Position $7=$ Asian (including Indian Subcontinent and Philippines Origin) <br> Position 8 = Black or African American (including Africa and Afro-Caribbean Origin) <br> Position $9=$ Native Hawaiian or Other Pacific Islander <br> Position $10=$ White (including Middle Eastern Origin) <br> Position 11 = Other. <br> If viewing a student record for the 2015 exam administration or prior this field will be blank. Refer to field 19 for race/ethnicity data. |
| 244 | Derived Aggregate Race Ethnicity 2016 and Forward | Yes | VARCHAR(2) | This field is populated for the 2016 exam administration and forward. The student's aggregate race/ethnicity per federal reporting guidelines. <br> $0=$ No Response <br> 1 = American Indian/Alaska Native <br> 2 = Asian <br> 3 = Black/African American <br> 4 = Hispanic/Latino <br> $8=$ Native Hawaiian or Other Pacific Islander <br> $9=$ White <br> $10=$ Other <br> 12 = Two or More Races, Non-Hispanic. <br> If viewing a student record for the 2015 exam administration or prior this field will be blank. Refer to field 19 for race/ethnicity data. |

