High School Instructional Materials Survey and Course Section Information
To Be Completed by the School/District C.2.1 AND C.2.4

| Course/Course \# | Listing of Instructional <br> Materials/Publisher/Edition purchased for all students enrolled | Total Materials Purchased | Total Students Enrolled | \# of Sections | ++Periods, room numbers, with \# of students enrolled and special designations* |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English / Language <br> Arts |  |  |  |  |  |
| English 11 | My Perspectives | 34 | 34 | 2 |  |
| English 10 | My Perspecives ELA A | 30 | 21 | 1 |  |
| English 10 | My Perspectives ELA B | 30 | 19 | 1 |  |
| English 12 | My Perspectives British \& World Lit | 30 | 24 | 1 |  |
| English 12 | My Perspectives British \& World Literature, Vol 1: | 32 | 50 | 2 |  |
| English | My Perspectives British \& World Literature, Vol 2: | 32 | 9 | 1 |  |
| English | My Perspectives American Literature, Vol 1 \& 2 : | 32 | 17 | 1 |  |
| Mathematics |  |  |  |  |  |
| Algebra | CMP Core Connections Alg. | 23 | 71 | 4 |  |
| History / Social Science and Science |  |  |  |  |  |
| US History | American History: Reconstruction to present | 30 | 23 | 2 |  |
| AM Gvt. | Principles of Am. Democracy/McGraw |  | 49 | 2 |  |
| Econimics | Principles of Econ. |  | 10 | 1 |  |
| Biology | Using the Living Earth HMH |  | 31 | 2 |  |
| Earth Sci | Earth Science Holt | 5 | 17 | 1 |  |
| Foreign Language |  |  |  |  |  |
| Span 1 | Realidades 2 | 25 | 39 | 2 |  |
| Span 2 | Realidades 2, 3 | 17 | 22 | 2 |  |



|  | Spelling Workbook |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English II | McDougal Littell, Language of Literature, Grade 10, 2002 | 225 | 200 | 7 | List as above |
| English III | McDougal Littell, Language of Literature, Grade 11, 2002 And Novels..... <br> Catcher in the Rye, Salinger Crucible, Miller The Great Gatsby, Fitzgerald | 225 <br> $90-3$ class <br> sets of each <br> novel | 200 | 7 |  |
| English IV |  |  |  |  |  |
| Other English Language Arts Courses | AP English HighPoint |  |  |  |  |

* BI = Bilingual; RS= Resource: SD= Special Day; OSE=Other Special Education; Advanced Placement=AP;


## Secondary Visitation Worksheet

## (For county offices to document classroom visitations.)

The secondary visitations are centered around courses rather than classrooms. COE teams will visit 20\% of all the possible sections of courses in each required Williams subject area. With this method not all of the courses offered in a required Williams subject area would necessarily be visited, but all required subject areas will be visited.

Example of Constructing a Secondary Visitation Schedule: Using English Language Arts as an example - a school has 10 sections of English $1,2,3$ and 4 respectively ( 40 ), 4 sections of intensive reading (in lieu of core), 1 section Special Day English and 12 sections of other English sections for which English credit is given. The COE team would need to visit 20\% of all these English courses ( 57 sections of English x $20 \%=11$ classrooms). With this method not all English courses offered would necessarily be visited. Use this same method to determine the number of mathematics, science and history/social science classrooms that also need to be visited.

From the information given in the Instructional Materials Survey, the Course Section Information and the Master Schedule (periods/room numbers/enrollment), COE teams can build the visitation list with randomly selected courses.


Templates for county offices to build random list for classroom visitation. Target is to visit $\mathbf{2 0 \%}$ of the course sections in each core subject area.

For English Language Arts including courses in lieu of core

| List Randomly selected ELA courses to be visited. | Instructional Materials | Room\# | Periods with Number of Students in each period | YES | Sufficient Materials <br> To Use and To Take Home NO YES NO | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## For Mathematics

| List Randomly selected Math courses to be visited. | Instructional Materials | Room\# | Periods with Number of Students in each period | YES | Sufficient Materials To Use and To Take Home NO NO NES NO | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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## For History/Social Science

| List Randomly <br> selected Math <br> courses <br> to be visited. | Instructional Materials | Room\# | Periods with <br> Number of <br> Students in <br> each period | Sufficient Materials <br> To Use and <br> To Take Home <br> NO YES |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  | NO Comments |

For Science (including science laboratory classrooms)

| List Randomly selected Science courses to be visited. | Instructional Materials | Room\# | Periods with Number of Students in each period | YES | Sufficient Materials <br> To Use and To Take Home NO YES NO | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |

## For Foreign Language and Health courses

| List Randomly <br> selected <br> Foreign <br> Language and <br> Health courses <br> to be visited. |  | Rnstructional Materials | Periods with <br> Number of <br> Students in <br> each period | Sufficient Materials <br> To Use and <br> To Take Home <br> NO YES NO |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  | Comments |  |

(to be completed by the school/district)
School: $\qquad$ Aurora High School

Date: $\qquad$
District: $\qquad$ Calexico Unified School District

Name and Title of Person Completing Form $\qquad$ John Moreno

Principal John Moreno

|  | Current <br> Enrollment |
| :--- | :--- |
| Total School |  |
| Ninth |  |
| Tenth |  |
| Eleventh |  |
| Twelfth |  |

HIGH SCHOOL LEVEL

## 9-12 SCIENCE LAB EQUIPMENT WORKSHEET

DISTRICT: $\qquad$ DATE: $\qquad$
SCHOOL: $\qquad$
Complete for each 9-12 science course which is locally designated as a laboratory science course.

| List Courses Locally Designated as Science Laboratory Courses (include \# of sections and room numbers where equipment is available for student use.) | Science 9-12 Laboratory Equipment |  |  |
| :---: | :---: | :---: | :---: |
|  | List equipment available for all enrolled students in each course and the amount of equipment available for student use. | List periods offered in each classroom | Typical class size |
|  |  |  |  |
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|  |  |  |  |

Example

| List Courses Locally Designated as Science Laboratory Courses (include \# of sections and room numbers where equipment is used) | Science 9-12 Laboratory Equipment |  |  |
| :---: | :---: | :---: | :---: |
|  | List equipment available for all enrolled students in each course and the amount of equipment available for student use. | List periods offered in each classroom | Typical class size |
| Biology - 8 sections in rooms B3 and B4 | Microscopes (12) <br> Thermometers (12) <br> Scales (12) <br> Sink and running water? ( 8 <br> stations) | $\begin{aligned} & \hline \text { B3 - Periods } \\ & \text { 1,2,3,4 } \\ & \text { B4 - Periods 1, } \\ & 4,5,6 \end{aligned}$ | 28 |
| Chemistry IA - 4 sections in rooms B4 and B7 | Graduated Cylinders (14) | B4 - Periods 5,6 and B7 Periods 1,2 | 26 |

