

ACCESSING EIS ON MAC AFTER ODBC DRIVER 17 INSTALL

1. CONNECT TO FORTICLIENT VPN.
2. LOG ONTO THE DISTRICT WIKI AT [Welcome to the SBCCD Wiki](#)
3. CHOOSE RESEARCH RESOURCES
 - a. THEN CHOOSE EXECUTIVE INFORMATION SYSTEM (EIS)

Wiki Home

About Research Resources

Executive Information System (EIS)

Enterprise Data Cubes

About Research Resources

District Wiki > Research Resources
Last modified at 9/30/2014 3:27 PM by Brady_Cory_M.

How can we assist you?

This resource wiki provides you links and documents about c
Some of the resources will be links to public reports, others v
colleges.

- [Executive Information System \(EIS\)](#)
- [Informer - Live Reporting](#)
- [CCC Report Center \(CCCApply, etc.\)](#)
- [CCC MIS Datamart](#)

4. CHOOSE EISREG

EIS Reports

Type	Name	Title	Modified
	EIS320Report	EIS Excel 320 Workbook	6/1/2020 2:25 PM
	EisFacLoad	EIS Excel Faculty Load Workbook	6/1/2020 2:26 PM
	EisReg	EIS Excel Registration Workbook	6/1/2020 2:26 PM
	EISSections	EIS Sections Workbook	6/1/2020 2:26 PM
	EISSnapShot	EIS Excel SnapShot Workbook (Office 2010)	6/3/2020 4:21 PM
	EISStudents	EIS Excel Students Workbook	6/1/2020 2:26 PM
	EISTotals	EIS Excel Registration Totals Workbook	6/1/2020 2:26 PM

5. AFTER OPENING THE FORM CHOOSE ENABLE CONTENT LOCATED ON THE UPPER RIGHT OF THE FORM.

Share Comments

Sort & Filter Find & Select Analyze Data Sensitivity

Enable Content

AE AF AG AH AI

6. THIS WILL CAUSE THE FORM TO GIVE AN ERROR.

Connect to SQL Server ODBC Data Source

Server Name:

Database: (Optional)

Authentication:

Method:

User Name:

Password:

7. THE SERVER NAME MUST BE CHANGED TO IT'S IP ADDRESS OF 10.164.20.11. THEN SELECT CONNECT

Connect to SQL Server ODBC Data Source

Server Name:

Database: (Optional)

Authentication:

Method:

User Name:

Password:

8. THE FORM WILL ERROR OUT AGAIN. THIS TIME THE SA USERNAME AND PASSWORD WILL BE POPULATED. THE IP ADDRESS MUST BE ENTERED AGAIN AND CONNECT SELECTED.

Connect to SQL Server ODBC Data Source

Server Name:

Database: (Optional)

Authentication:

Method:

User Name:

Password:

9. SAVE THE EIS FORM TO THE DESKTOP.

The screenshot shows the Microsoft Excel interface with the 'EisReg.xls - Compatibility Mode' window open. The ribbon includes Home, Insert, Draw, Page Layout, Formulas, Data, Review, View, PivotTable Analyze, Design, and Tell me. The worksheet contains several instructional boxes and a data table.

EIS Registration Workbook - contains these worksheets

- ReqMinMax**: Registration Enrollment Min/Max Comparisons
- Dictionary**: Dictionary
- Codes**: Division and Department Codes

For assistance in customizing this workbook to your desktop contact DyAnn Walter at 384-4362 or dwalter@ebcod.oc.ca.us

Note: If worksheets don't seem to fit your monitor properly, Select "View" on standard toolbar, then Zoom to select a different display size.

To pick a worksheet in this workbook, click a tab along the bottom.

Hints for Using this EIS Registration Workbook

These worksheets are intended as starting points for your investigation. You can use filter fields, to select the data you want to see, for example:

- To view closed sections (above cap or waived later), set the "Abnormal" filter to "High".
- To view sections below minimum, set the "Abnormal" filter to "Low".
- To view full-term sections only, set the Number of Weeks (NoWeeks) filter to 18.

If you'd like to change the layout you're viewing, you can "drag and drop". For example, on the "ReqMinMax" worksheet, to make "FacList" the first sort field: First position your cursor on "FacList", then drag and drop it before "CourseName". (Remember names you're looking for may not always be in the first position of the list.) You can change the sort position of other row fields (like day/eve) similarly. You can also move a filter field (like status) to a row field. To Undo (Control Z) (or "Edit" on the standard toolbar, then "Undo").

To remove unwanted detail, right click on the row header (like "NoSec") and select "Hide". To create subtotals, double click on the row header (like "FacList"). When a "subtotal" box appears, select automatic. Use "Layout" to insert blank lines or switch to Outline. To remove unwanted subtotals, right click on one and select "Hide".

If you'd like to see more detail about a section: Double click on a Section Number (for example "01" under NoSec). When the "Show Detail" box appears, pick a field like "XlistSec" (for cross list info) to select the type of detail you'd like to see.

If you'd like to see all details about a section: Double click on a data cell. For example, double click on an Enrollment Count. A new worksheet showing detailed information about the section is created. This is called "drilling down".

Note the data each RptYr was last updated.
(RptYr 2001=Sections ending 7/1/00-6/30/01)

Count of f	RegRpt-1	SecWmData	RegWa	C	V	(blank) D
2003	=2003-07-22 00:00	(blank)	1,664	3,707	69	
2004	=2004-07-13 00:00	(blank)	1,419	3,015	188	
2005	=2005-07-20 00:00	(blank)	1,474	3,301	186	
2006	=2006-07-18 00:00	(blank)	1,564	3,434	181	
2007	=2007-07-17 00:00	23:00	1,432	3,601	260	
2008	=2008-10-30 00:00	14:00	1,460	3,853	16	250
2009	=2009-07-14 00:00	23:00	1,556	3,730	8	189
2010	=2010-07-14 00:00	14:00	1,358	3,401	53	101
2011	=2011-07-18 00:00	09:49	1,261	2,864		108
2012	=2012-07-08 00:00	11:28	1,144	2,473		12
2013	=2013-08-09 00:00	14:00	1,156	2,560		12
2014	=2014-07-15 00:00	14:00	1,357	2,848		25
2015	=2015-07-15 00:00	23:00	1,756	3,304		23
2016	=2016-07-18 00:00	23:00	2,024	3,518		18
2017	=2017-07-13 00:00	14:27	2,170	3,706		14
2018	=2018-07-16 00:00	23:00	2,000	4,216		3
2019	=2019-07-11 00:00	23:00	2,153	4,142		2
2020	=2020-04-12 00:00	23:00	2,453	4,443		1
2021	=2021-04-12 00:00	23:00	2,308	4,210		
2022	=2021-04-12 00:00	23:00	1,073	3,509		

The bottom of the screen shows the Windows taskbar with various application icons and the system clock displaying April 13.