

EGLS3-Faculty Access Documentation Reports Prior Fall 2014

Instructions for using the EGLS3 Webfocus dashboard

** Microsoft Internet Explorer is the web browser compatible with WebFocus. Other web browsers (Google Chrome, Firefox, Safari, etc.) will present formatting issues with the parameter-driven reports.

**Screenshots and Functionality documented assume Office 2007. Some differences exist in appearance depending on the Operating System (Windows XP versus Windows 7), but any resulting challenges should be referred to the college's technical support.

Faculty Login Process

Accessing the Dashboard via myHCC (SharePoint intranet)

Click on <u>myhcc.hccs.edu</u> to login into myHCC from the HCC website click on the drop-down menu for "Information For "then click on "Staff."



Click on My HCC Intranet





After logging into myHCC, the Program Review Dashboard can be founded on the Institutional Research webpage. Click the "Institutional Research (OIR)



Click on Program Review Dashboard icon

Program Review Dashboard Screen

Choose the desired report by clicking on the name (EGLS3 (Details/Scores).



Once you click on the EGLS3 (Details/Scores) tab you will assess the EGLS3 page.



Instructions to run the EGLS3 results

About EGLS₃

Information regarding EGLS₃ can be found on <u>http://myhcc/Departments/IR</u>, click on EGLS₃ Additional EGLS₃ information can be found on <u>http://www.hccs.edu/EGLS3</u>.

Individual EGLS3 faculty results for 2011-2014 are available in the EGLS3 WebFocus Dashboard. The dashboard provides an overall EGLS3 summary of all the results combined and then a summary of each of the following areas: Organization and Explanation of Materials, Learning Environment and Self-Regulated Learning using the class number.

There are two EGLS₃ Dashboards. The EGLS₃ Scaled Scores and the EGLS₃ Survey Detail Means

About EGLS₃ Scores

EGLS₃ is a psychometrically valid faculty teaching evaluation instrument that minimizes bias by controlling for student demographic influences. The per-course outcome is a single numerical value of a faculty member's effectiveness on a scale of 1 - 1000. The **EGLS**₃ Scale Score replaces the raw distribution score normally seen on end-of-course survey reports.

The scale scores shown below are on an interval scale similar to that used by other standardized tests such as SAT or GRE. The overall mean (**EGLS**₃ Score) for each course should be used to infer the degree to which an instructor's teaching is perceived by students to be effective. The intent is that the scores can be applied to a continuous improvement model that shows individual instructor growth over time. Instructors can have confidence in the scale score recognizing that factors of student bias have been controlled.

EGLS₃ Effectiveness Ranges Spring 2012

Highly Effective: 805-822 Effective: 786-805 Somewhat Effective: 725-786

A parameter driven report is available specifically for EGLS3 questions. Below is the set of suggested parameters to generate your report.

EGLS3 (End Of Term)

Report and Columns				
EGL53 Report Type		Select Vertical Sort:	Select Horizontal Sort:	
C EGLS3 Detail	Session Code Career College Location	Term Instructional Div/COE Subject Catalog Number	Term College	
EGLS3 Scores	Academic Org Program	Class Number		
EGL53 Effective Ranges	Instruction Mode Class Type			
Data Filters				

Select the specific terms. Performing this filter will limit data results and calculate appropriate total rows in reports. Select the "Subject" (here, the example of "CHEM" for Chemistry is used).



Houston Community College EGLS3 Scores - Evaluation for Greater Learning Student Survey System

Term	Instructional Div/COE	Subject	Catalog Number	Class Number	Organization and Explanation of Materials	Learning Environment	Self-Regulated Learning	EGL\$3
Fall 2013	Life & Natural Sciences	CHEM	1105	63232	792	809	787	796
			1305	59218	788	800	800	798
				59252	794	801	794	794
				61206	791	796	801	784
				63213	789	809	807	800
				64596	816	808	781	796
				64641	789	816	796	796
				64734	815	808	782	804
				64798	805	804	790	798
				65464	802	800	799	799
				66119	805	795	804	802

About EGLS₃ Survey Detail (Means)

A parameter driven report specifically for each EGLS3 questionnaire item has been developed. The questionnaire item **means** may be viewed in their entirety or grouped as one of three sets of sub-factors or dimensions (Organization and Explanation of Materials, Learning Environment and Self-Regulated Learning. Below is the set of suggested parameters to produce data for analysis.

The **EGLS**₃ means rating scale have an interval of 1-4. By 4 being "Strongly Agree" and 1 being "Strongly Disagree"

Select the following parameter in the Vertical sort: term, Instructural Div/COE, Subject, Catalog Number and Class number. In this example select the term Fall 2013. Performing this filter will limit data results and calculate appropriate total rows in reports. Select the "Subject" (here, the example of "CHEM" for Chemistry is used).

EGLS3 (End Of Term)



	Houston Community College EGLS3- Evaluation For Greater Learning Student System Custom Report																
Term	Instructional Div/COE	Subject	Catalog Number	Class Number	Respondents	1 Prof Explains Difficult Material	2 Prof Communicates At A Level I Understand	3 Prof Makes Requirements Clear	4 Prof identifies Relationships Betw & Among Topics	5 Prof Establishes A Climate Of Respect	6 Prof Is Available On Matters Pertaining To The Course	7 Prof Respects Diverse Talents	8 Prof Creates An Atmos Where Ideas Can Be Exch Freely	9 Prof Gives Asgns That Are Stimulating To Me	10 Prof Encourages Me To Develop New Views	11 Prof Arouses My Curiosity	12 Prof Stimulates My Creativity
Fall 2013	Life & Natural Sciences	CHEM	1105	63232	7	3.29	3.29	3.43	3.43	3.57	3.57	3.57	3.57	3.29	3.29	3.00	3.00
			1305	59218	6	3.17	3.33	3.67	3.50	3.50	3.83	3.50	3.33	3.33	3.33	3.33	3.33
				59252	5	3.20	3.20	3.60	3.40	3.40	3.20	3.40	3.40	3.20	3.20	3.20	3.20
1				61206	5	2.80	2.80	2.80	3.00	3.00	3.00	3.00	3.00	3.00	2.80	2.80	2.80