

AU eValuate – Accessing Reports

1. Login to the [AU eValuate](#) using your AU username and password.



Enter your user name and password to log into this site.

Username:
Password:

Enter AU username and password.

Log In

Issues logging in? Please contact your campus help desk.

[Mobile site »](#) | [reset](#)

 **mycourseval**
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2. After logging into **AU eValuate**, My Reports - the reports summary page will be displayed. On this page, you will find a listing of reports available for viewing.

mycourseval[®]
Jane Doe

Auburn University
Campus Wide

Click to view individual report. Proceed to Reading Reports (pg 4)

My Reports

Welcome to Auburn University's online course assessment reports site!
If you need assistance with understanding your reports, refer to the Reports User Guide.

MMST2100 001 INTRODUCTION TO STUDIES Jane Doe Course Evaluation				89% Expected: 19 Received: 17 Closed on: Dec 4, 2011
MMST2100 002 INTRODUCTION TO STUDIES Jane Doe Course Evaluation				75% Expected: 3 Received: 6 Closed on: Dec 4, 2011
MMST2100 003 INTRODUCTION TO STUDIES Jane Doe				

Click to view all reports. Proceed to step 3.

3. The All Reports view displays all reports available for viewing. Click on the report name to view or choose the Include box and click on **View Report** (the evaluation report will open in a new window). If you selected more than one report from the reports page, the reports will be displayed in sequence as you scroll down the page.

mycourseval Auburn University Campus Wide

Jane Doe

Evaluation Reports Jane Doe

Type: Standard Year: 2011 Period: Fall 201210 Status: Show All Survey: Course Evaluation Department: Show All

Survey Name: [] Go Clear

Find anywhere in text

View: Comparative

Status	Close Date	Course Number - Section ID	Course Name	Responsible Faculty	Department	Resp. Rec'd	Resp. Exp.	% Rec'd	Include All / None	Access Role
Closed	Dec 5, 2011	MMST2100 001	INTRODUCTION TO STUDIES	Doe, Jane	WMST	1	27	3%	<input checked="" type="checkbox"/>	
Closed	Dec 5, 2011	MMST2100 002	INTRODUCTION TO STUDIES	Doe, Jane	WMST	1	22	4%	<input checked="" type="checkbox"/>	
Closed	Dec 5, 2011	MMST2100 003	INTRODUCTION TO STUDIES	Doe, Jane	WMST	1	23	4%	<input checked="" type="checkbox"/>	

3 records found

View Report Print

Choose reports you want to view and click on **View Report** in upper right hand corner.

4. To view a different semester, change the evaluation period in the Period window and ensure the correct Year is chosen in the Year window.

mycourseval Auburn University Campus Wide

Jane Doe

Evaluation Reports Jane Doe

Type: Standard Year: 2011 Period: Fall 201210 Status: Show All Survey: Course Evaluation Department: Show All

Survey Name: [] Go Clear

Find anywhere in text

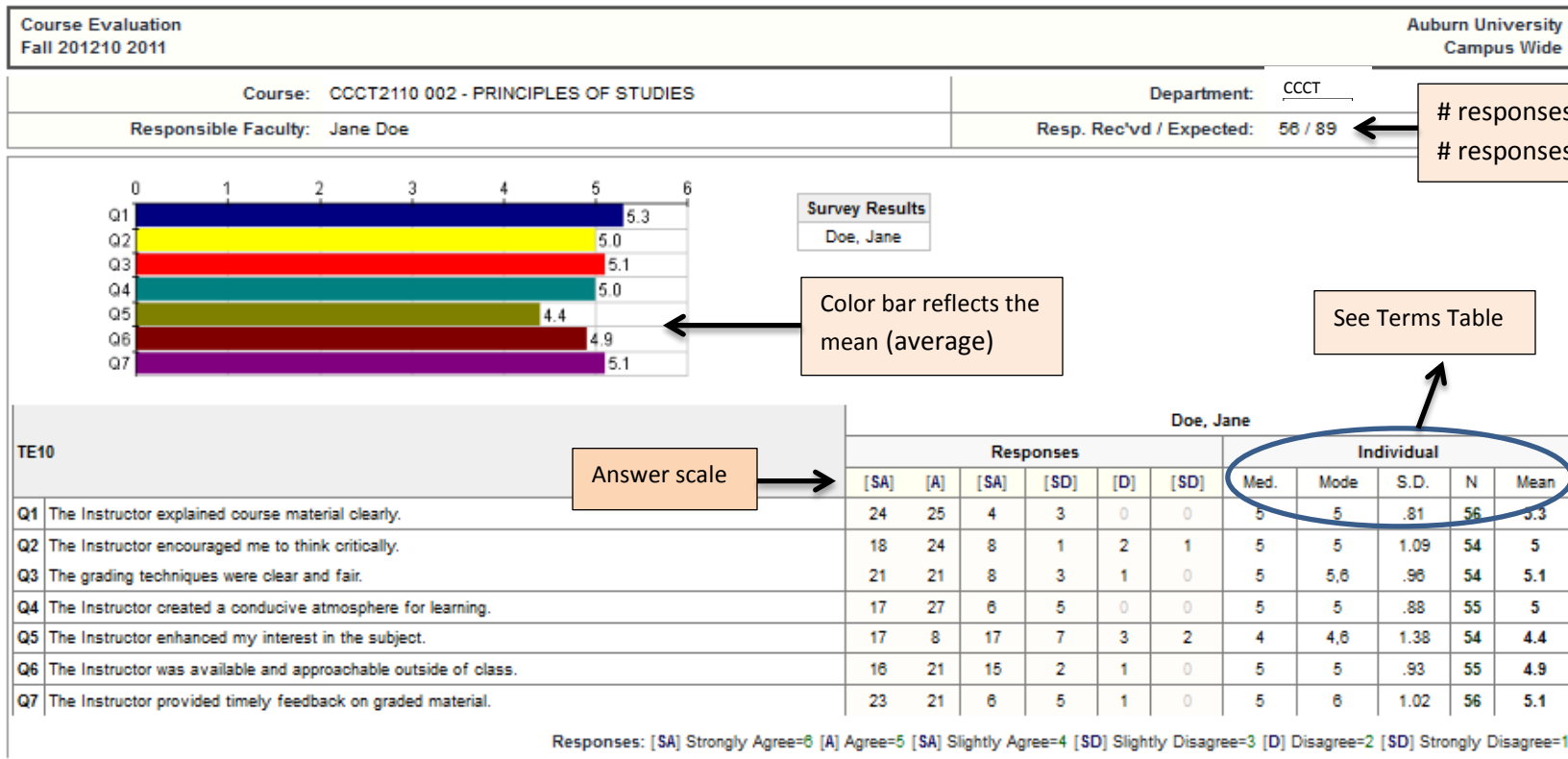
View: Compare

Status	Close Date	Course Number Section ID	Course Name	Responsible Faculty	Department	Resp. Rec'd	Resp. Exp.	% Rec'd	Include All None	Access Role
Closed	Dec 5, 2011	MMST2100 00	INTRODUCTION TO STUDIES	Doe, Jane	WMST	1	27	3%	<input checked="" type="checkbox"/>	
Closed	Dec 5, 2011	MMST2100 01Z	INTRODUCTION TO STUDIES	Doe, Jane	WMST	1	22	4%	<input checked="" type="checkbox"/>	
Closed	Dec 5, 2011	MMST2100 03	INTRODUCTION TO STUDIES	Doe, Jane	WMST	1	23	4%	<input checked="" type="checkbox"/>	

3 records found.

To view reports from other semesters, select the appropriate period from the pull down selection. To view all reports, select SHOW ALL. In addition to the Period info, ensure the correct year is selected.

AU eEvaluate – Reading Reports Evaluation Report



Terms Table

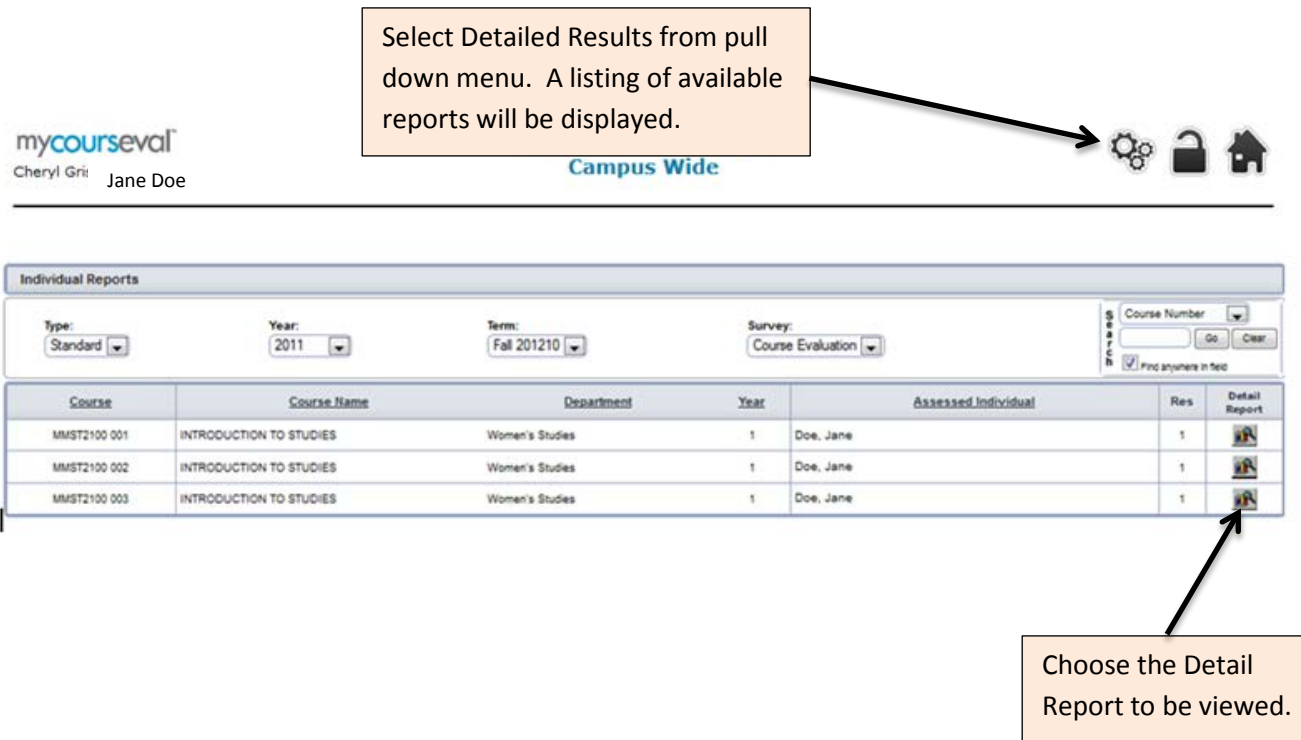
Term	Definition	Example Calculations
Med. (Median)	The point that divides a distribution of scores in half.	Example score: 1 2 2 3 3 4 4 4 5 \uparrow In this list of even scores, the median is the midpoint between each group of 5 scores. The value in the middle is 3.5
Mode	The most common or frequent score in a set of scores.	Example score: 1 2 2 3 3 4 4 4 5 In this list of scores, the most frequent occurring score is 4.
S.D. (Standard Deviation)	Shows how much variation there is from the average. A low standard deviation indicates that the data point tends to be very close to the average, whereas high standard deviation indicates that the data points are spread out over a large range of values.	
N (Number)	The number of responses.	
Mean	The arithmetic average: divide the sum of all scores by the number of responses.	Example score: 1 2 2 3 3 4 4 4 5 $\text{Mean} = \frac{1+2+2+3+3+4+4+4+5}{10} = 3.2$

AU eEvaluate – Reading Reports

Detailed Results

The Detailed Results screen focuses on individual performance. This screen displays the list for the year, term and survey selected in the drop-down menus. Select Detailed Reports from the Reports menu in the upper right hand corner.

Select Detailed Results from pull down menu. A listing of available reports will be displayed.



mycourseeval
Cheryl Grii Jane Doe
Campus Wide

Individual Reports

Type: Standard Year: 2011 Term: Fall 201210 Survey: Course Evaluation


Course Number [] Go Clear
 Find anywhere in text


Course	Course Name	Department	Year	Assessed Individual	Res	Detail Report
MMST2100 001	INTRODUCTION TO STUDIES	Women's Studies	1	Doe, Jane	1	
MMST2100 002	INTRODUCTION TO STUDIES	Women's Studies	1	Doe, Jane	1	
MMST2100 003	INTRODUCTION TO STUDIES	Women's Studies	1	Doe, Jane	1	

Choose the Detail Report to be viewed.

Course Evaluation Fall 201210 2011		Auburn University Campus Wide	
Course:	CCCT9999 - PRINCIPLES OF STUDIES	Department:	ACCT
Responsible Faculty:	Jane Doe		
Faculty:	Doe, Jane		

Category/ Section: TE10/ Teaching Effectiveness Standard Questions

The Instructor's overall teaching effectiveness was: 

Overall, my learning in the class was: 

[F] Very Poor=01 | [E] Poor=02 | [D] Fair=03 | [C] Good=04 | [B] Very Good=05 | [A] Excellent=06

KEY	Questions	Statistics				Frequency					Response		
		Mean	Med.	Mode	S.D.	F	E	D	C	B	A	Rec.	Exp.
	The Instructor's overall teaching effectiveness was:	4.9	5	6	1.09	-	1	7	11	17	20	56	89
	Overall, my learning in the class was:	4.7	5	6	1.24	1	2	7	13	15	18	56	89

Color bars reflect the mean (average)

Rec - # received responses
Exp - # expected responses

Term	Definition	Example Calculations
Mean	The arithmetic average: divide the sum of all scores by the number of responses.	Example score: 1 2 2 3 3 4 4 4 5 Mean = $\frac{1+2+2+3+3+4+4+4+5}{10} = 3.2$
Med. (Median)	The point that divides a distribution of scores in half.	Example score: 1 2 2 3 3 4 4 4 5 ↑ In this list of even scores, the median is the midpoint between each group of 5 scores. The value in the middle is 3.5
Mode	The most common or frequent score in a set of scores.	Example score: 1 2 2 3 3 4 4 4 5 In this list of scores, the most frequent occurring score is 4.
S.D. (Standard Deviation)	Shows how much variation there is from the average. A low standard deviation indicates that the data point tends to be very close to the average, whereas high standard deviation indicates that the data points are spread out over a large range of values.	

If you have issues accessing your reports, send an email to [AU eEvaluate support](mailto:AU_evaluate_support).