Overview

The Online Course Evaluation (OCE) Faculty Dashboard is a web-based application that provides course evaluation information to individuals that instruct courses at Yale, including faculty members and teaching fellows/assistants.

Granting Access

Access for the Faculty Dashboard is provided based on the individual's role related to the course.

Using the Faculty Dashboard

The Faculty Viewer is accessed through this URL: https://oce.app.yale.edu/oce-viewer/dashboard/index
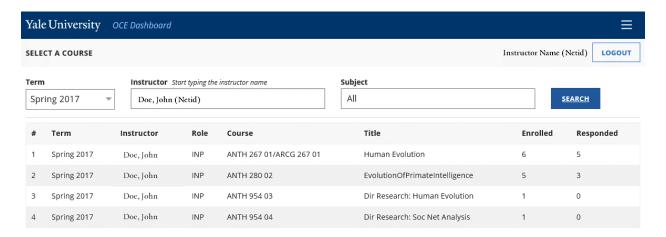
Select a Course Page

Navigation:
SELECT A COURSE

Once logged in via Yale's central authentication service (CAS), the Select a Course page will display. The faculty dashboard will default to the instructors' courses and the current term. Course evaluations are searchable by term, instructor and/or teaching fellow, and subject.

Click on the course row to view evaluations for the course.

Yale University	OCE Dashboard						☰

SELECT A COURSE   Instructor Name (Netid)   **LOGOUT**

Term	**Instructor** *Start typing the instructor name*	**Subject**	
Spring 2017 ▾	Doe, John (Netid)	All	**SEARCH**

#	Term	Instructor	Role	Course	Title	Enrolled	Responded
1	Spring 2017	Doe, John	INP	ANTH 267 01/ARCG 267 01	Human Evolution	6	5
2	Spring 2017	Doe, John	INP	ANTH 280 02	EvolutionOfPrimateIntelligence	5	3
3	Spring 2017	Doe, John	INP	ANTH 954 03	Dir Research: Human Evolution	1	0
4	Spring 2017	Doe, John	INP	ANTH 954 04	Dir Research: Soc Net Analysis	1	0

Term
More than one term can be selected if an instructor is selected. If an instructor is not selected, only one term can be chosen.

Instructor

To select an instructor, please start typing their name or Netid in the Instructor field. A list of instructors will appear that match the criteria. Click on the instructor's name to select.

Subject

The Subject will default to All. To only display courses within a Subject, please select the subject from drop down list.

Course List Display

The course list will display the term, instructor, instructor role, course, title, # of enrolled students, and # of responses.

Cross-listed courses will display the subject, course # and course section for each course.

If an instructor tries to select a course where minimum enrollment/responses thresholds were not met, a warning message will appear.
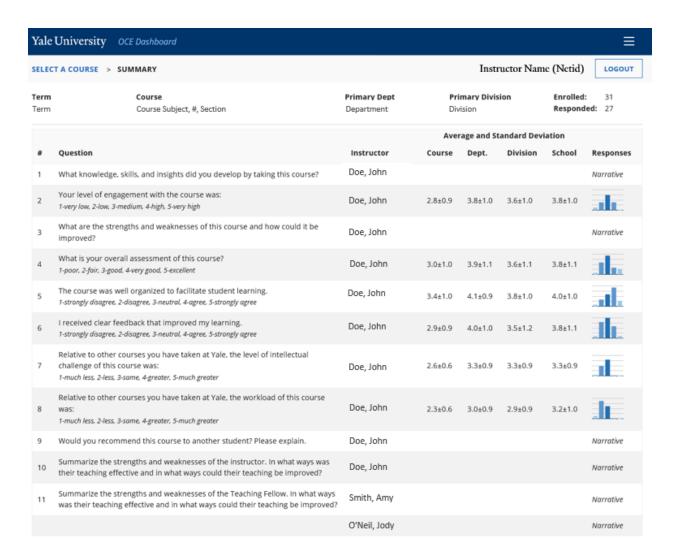
Summary Page

Navigation:
SELECT A COURSE > SUMMARY

The summary page displays the course questions, instructor, average/standard deviation calculations for the course, department, division & school, and responses (narrative or numeric).

Click on the question row to view the narrative or numeric responses to the question.

Question
Questions are displayed in question set order. For numeric questions, choice options are listed under the question (exp. 1-very low, 2-low, 3-medium, 4-high, 5-very high).

Instructor
Displays primary instructor. For Instructor and TF questions, each row corresponds to the instructor/TF being evaluated. Click on the course row to view the narrative or numeric responses for the instructor/TF.   The course average and standard deviation are calculated for each instructor/TF individually.

Average and Standard Deviation
Course Average - Response average by question

Department Average Calculation - If cross-listed course, display primary school's department average (set in Banner).

Division Average Calculation - If cross-listed course, display primary school's division average (please refer to division mapping in appendix)

School Average Calculation - If cross-listed course, display primary school average. Calculation based on college code in Banner.

Responses
Narrative Questions – Please click on the question row to view narrative responses. The narrative page will list each student's response. If there is more than one instructor/TF, each will have their own corresponding narrative page.

Numeric Questions – Displays histogram of numeric responses to question. Please click on the question row to view numeric responses. The numeric page will list each student's response. If there is more than one instructor/TF, each will have their own corresponding numeric page.

Narrative Page

Navigation:
SELECT A COURSE > SUMMARY > NARRATIVE

The question text, instructor name, and declined to answer count are displayed in the course information bar. The # of responses for the individual TF will be displayed on *TF questions* only.

The narrative page lists the respondent id and answer. The respondent ids are anonymous. The Respondent Id is a link. Click on the Respondent Id, to view the evaluator's answers.
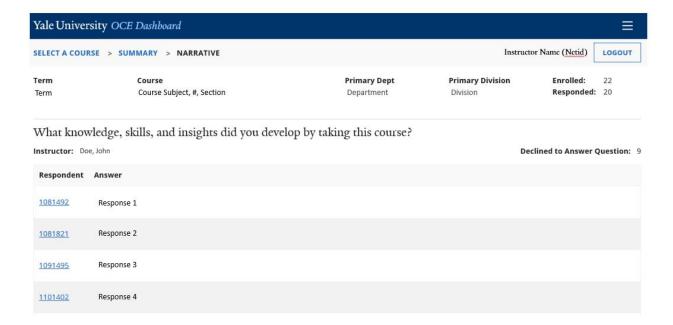
Numeric Page

Navigation:
SELECT A COURSE > SUMMARY > NUMERIC

The question text, instructor name, and declined to answer count are displayed in the course information bar. The # of responses for the individual TF will be displayed on *TF questions* only.

The average and standard deviation for the question, department, division, and school are displayed. If the course is cross-listed, it will display the primary school's department, division, and school average/standard deviation.

The Numeric page lists the respondent id and answer. The answer list and chart is dynamic. You can use the drop down or click on a bar in the chart to filter the answer list. The Respondent Id is a link. Click on the Respondent Id, to view the evaluator's answers.
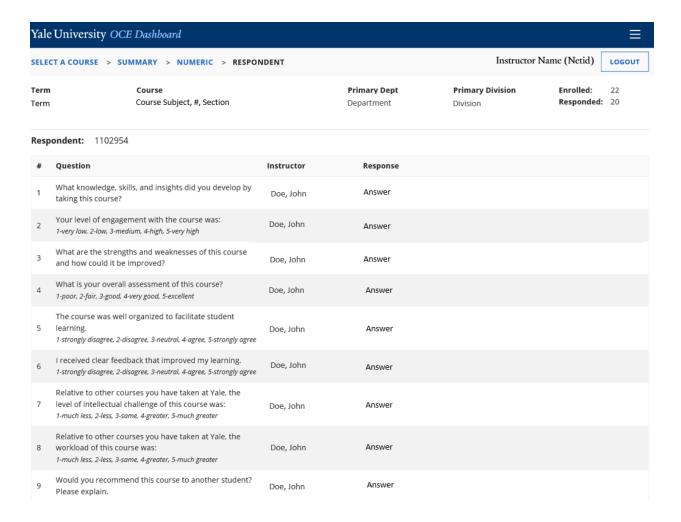
Evaluator Page

Navigation:
SELECT A COURSE > SUMMARY > NUMERIC > RESPONDENT

or

SELECT A COURSE > SUMMARY > NARRATIVE > RESPONDENT

The Evaluator Page displays the evaluator's responses to all the survey questions. The responses are sorted by question number. The page lists the question text, name of instructor/TF evaluated, and response (value) to question.

Yale University *OCE Dashboard*

SELECT A COURSE > SUMMARY > NUMERIC > RESPONDENT   Instructor Name (Netid)   LOGOUT

Term	Course	Primary Dept	Primary Division	Enrolled: 22
Term	Course Subject, #, Section	Department	Division	Responded: 20

Respondent: 1102954

#	Question	Instructor	Response
1	What knowledge, skills, and insights did you develop by taking this course?	Doe, John	Answer
2	Your level of engagement with the course was: *1-very low, 2-low, 3-medium, 4-high, 5-very high*	Doe, John	Answer
3	What are the strengths and weaknesses of this course and how could it be improved?	Doe, John	Answer
4	What is your overall assessment of this course? *1-poor, 2-fair, 3-good, 4-very good, 5-excellent*	Doe, John	Answer
5	The course was well organized to facilitate student learning. *1-strongly disagree, 2-disagree, 3-neutral, 4-agree, 5-strongly agree*	Doe, John	Answer
6	I received clear feedback that improved my learning. *1-strongly disagree, 2-disagree, 3-neutral, 4-agree, 5-strongly agree*	Doe, John	Answer
7	Relative to other courses you have taken at Yale, the level of intellectual challenge of this course was: *1-much less, 2-less, 3-same, 4-greater, 5-much greater*	Doe, John	Answer
8	Relative to other courses you have taken at Yale, the workload of this course was: *1-much less, 2-less, 3-same, 4-greater, 5-much greater*	Doe, John	Answer
9	Would you recommend this course to another student? Please explain.	Doe, John	Answer

Printing

To print any page within the evaluation:

1. Click on the menu icon in the upper right-hand corner.

| Print | Help | Logout ( )

2. Select printer or save to PDF file. Click on the Print button. (Please note, printing preference options will vary due to your browser. We recommended you turn off headers and footers if available.)

Export

1. From the "Select a Course" page, click on the export link in the page footer.

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2. Select "Term" from drop down list. Click the "export" button.

SELECT A COURSE > EXPORT EVALUATIONS

Export Evaluations

Term

| Spring 2017 | | **EXPORT** |

Exports all data for the term

3. The file will begin downloading, and you should receive a message once it is completed. The file will be saved to a zip folder.

Appendix

Division Mapping

Div Name	Dept Code	Dept Name	College Code
Sciences	MB&B	Molecular Biophysics & Biochemistry	YC
Sciences	MCDB	Molecular, Cellular & Developmental Biology	YC
Sciences	PHYS	Physics	YC
Sciences	S&DS	Statistics and Data Science	YC
Sciences	SCIE	Science	YC
Sciences	STAT	Statistics	YC
Cross-Divisional	AFAM	African American Studies	YC
Cross-Divisional	AFST	African Studies	YC
Cross-Divisional	AMST	American Studies	YC
Cross-Divisional	ARCG	Archeological Studies	YC
Cross-Divisional	EAST	East Asian Studies	YC
Cross-Divisional	EP&E	Ethics, Politics & Economics	YC
Cross-Divisional	ER&M	Ethnicity, Race & Migration	YC
Cross-Divisional	LAST	Latin American Studies (not LATN, which is Latin)	YC
Cross-Divisional	MMES	Modern Middle Eastern Studies	YC
Cross-Divisional	WGSS	Women's, Gender, & Sexuality Studies	YC
Non-Departmental	SUMM	Summer Programs	YC
Non-Departmental	YALC	Yale College	YC
Non-Departmental	YCCS	Residential College Seminars	YC
Humanities	ARCH	Architecture	GS
Humanities	ART	Art	GS

Div Name	Dept Code	Dept Name	College Code
Humanities	CHNS	Chinese	GS
Humanities	CL&L	Classical Langs & Lits (no longer active)	GS
Humanities	CLCV	Classical Civilization	GS
Humanities	CLSS	Classics	GS
Humanities	CPLT	Comparative Literature	GS
Humanities	E&RS	European and Russian Studies	GS
Humanities	EALL	East Asian Languages & Literatures	GS
Humanities	ENGL	English	GS
Humanities	FILM	Film Studies	GS
Humanities	FREN	French	GS
Humanities	GMAN	German Languages and Literatures	GS
Humanities	GMST	German Studies (no longer active)	GS
Humanities	HIST	History	GS
Humanities	HSAR	History of Art	GS
Humanities	HSHM	History of Science, Medicine & Public Health	GS
Humanities	HUMS	Humanities	GS
Humanities	ITAL	Italian	GS
Humanities	JAPN	Japanese	GS
Humanities	JDST	Judaic Studies	GS
Humanities	MDVL	Medieval Studies	GS
Humanities	MUSI	Music	GS
Humanities	NELC	Near Eastern Languages & Civilizations	GS
Humanities	PHIL	Philosophy	GS
Humanities	PORT	Portuguese	GS
Humanities	RNST	Renaissance Studies	GS
Humanities	RLST	Religious Studies	GS
Humanities	RUSS	Russian	GS

Div Name	Dept Code	Dept Name	College Code
Humanities	SLAV	Slavic Languages and Literatures	GS
Humanities	SP&P	Spanish and Portuguese	GS
Humanities	SPAN	Spanish	GS
Social Sciences	ANTH	Anthropology	GS
Social Sciences	ECON	Economics	GS
Social Sciences	GLBL	Global Affairs	GS
Social Sciences	LAW	Law	GS
Social Sciences	LING	Linguistics	GS
Social Sciences	MGMT	Management	GS
Social Sciences	PLSC	Political Science	GS
Social Sciences	PSYC	Psychology	GS
Social Sciences	SOCY	Sociology (not SOCI; typo)	GS
Sciences	AMTH	Applied Mathematics	GS
Sciences	APHY	Applied Physics	GS
Sciences	ASTR	Astronomy	GS
Sciences	B&BS	Biological and Biomedical Sciences	GS
Sciences	BENG	Biomedical Engineering	GS
Sciences	C&MP	Cellular and Molecular Physiology	GS
Sciences	CB&B	Computational Biology and Bioinformatics	GS
Sciences	CBIO	Cell Biology	GS
Sciences	CENG	Chemical Engineering	GS
Sciences	CHEM	Chemistry	GS
Sciences	CPSC	Computer Science	GS
Sciences	E&EB	Ecology & Evolutionary Biology	GS
Sciences	E&PH	Epidemiology & Public Health	GS
Sciences	EENG	Electrical Engineering	GS
Sciences	ENAS	Engineering & Applied Science	GS

Div Name	Dept Code	Dept Name	College Code
Sciences	EXPA	Experimental Pathology	GS
Sciences	F&ES	Forestry & Environmental Studies	GS
Sciences	G&G	Geology & Geophysics	GS
Sciences	GENE	Genetics	GS
Sciences	GSAS	Graduate School of Arts and Sciences Summer Programs	GS
Sciences	IBIO	Immunobiology	GS
Sciences	IMED	Investigative Medicine	GS
Sciences	INP	Interdepartmental Neuroscience Program	GS
Sciences	MATH	Mathematics	GS
Sciences	MBIO	Microbiology	GS
Sciences	MENG	Mechanical Engineering	GS
Sciences	MB&B	Molecular Biophysics & Biochemistry	GS
Sciences	MCDB	Molecular, Cellular & Developmental Biology	GS
Sciences	NBIO	Neurobiology	GS
Sciences	NSCI	Neuroscience	GS
Sciences	NURS	Nursing	GS
Sciences	PATH	Pathology	GS
Sciences	PHAR	Pharmacology	GS
Sciences	PHYS	Physics	GS
Sciences	S&DS	Statistics and Data Science	GS
Sciences	STAT	Statistics	GS
Cross-Divisional	AFAM	African American Studies	GS
Cross-Divisional	AFST	African Studies	GS
Cross-Divisional	AMST	American Studies	GS
Cross-Divisional	ARCG	Archeological Studies	GS
Cross-Divisional	EAST	East Asian Studies	GS

Div Name	Dept Code	Dept Name	College Code
Non-Departmental	GSAS	Graduate School	GS
Humanities	ARCH	Architecture	YC
Humanities	ART	Art	YC
Humanities	BRST	British Studies	YC
Humanities	CHNS	Chinese	YC
Humanities	CL&L	Classical Langs & Lits (no longer active)	YC
Humanities	CLCV	Classical Civilization	YC
Humanities	CLSS	Classics	YC
Humanities	DRMA	Drama (Summer; no longer active)	YC
Humanities	DRST	Directed Studies	YC
Humanities	EALL	East Asian Languages & Literatures	YC
Humanities	ENGL	English	YC
Humanities	FILM	Film Studies	YC
Humanities	FREN	French	YC
Humanities	GMAN	German Languages and Literatures	YC
Humanities	GMST	German Studies (no longer active)	YC
Humanities	HELN	Hellenic Studies	YC
Humanities	HIST	History	YC
Humanities	HSAR	History of Art	YC
Humanities	HSHM	History of Science, Medicine & Public Health	YC
Humanities	HUMS	Humanities	YC
Humanities	ITAL	Italian	YC
Humanities	JAPN	Japanese	YC
Humanities	JDST	Judaic Studies	YC
Humanities	LITR	Literature	YC
Humanities	MUSI	Music	YC

Div Name	Dept Code	Dept Name	College Code
Humanities	NELC	Near Eastern Languages & Civilizations	YC
Humanities	PHIL	Philosophy	YC
Humanities	PORT	Portuguese	YC
Humanities	RLST	Religious Studies	YC
Humanities	RUSS	Russian	YC
Humanities	RSEE	Russian & East European Studies	YC
Humanities	SAST	South Asian Studies	YC
Humanities	SEAS	Southeast Asian Studies	YC
Humanities	SPAN	Spanish	YC
Humanities	THST	Theatre Studies	YC
Humanities	0030	Classics (Greek & Latin) Major (no longer active)	YC
Humanities	0102	American Studies Major (no longer active)	YC
Social Sciences	USAF	Aerospace Studies (ROTC)	YC
Social Sciences	ANTH	Anthropology	YC
Social Sciences	CHLD	Child Studies	YC
Social Sciences	CGSC	Cognitive Science	YC
Social Sciences	ECON	Economics	YC
Social Sciences	EDST	Education Studies	YC
Social Sciences	GLBL	Global Affairs	YC
Social Sciences	HLTH	Global Health Studies	YC
Social Sciences	INRL	International Relations	YC
Social Sciences	INTS	International Studies	YC
Social Sciences	LING	Linguistics	YC
Social Sciences	NAVY	Naval Sciences (ROTC)	YC
Social Sciences	OPRS	Operations Research (no longer active)	YC
Social Sciences	PLSC	Political Science	YC
Social Sciences	PSYC	Psychology	YC

Div Name	Dept Code	Dept Name	College Code
Social Sciences	SOCY	Sociology (not SOCI; typo)	YC
Social Sciences	TPRP	Teacher Preparation (no longer active)	YC
Social Sciences	UEDS	Urban Educational Studies	YC
Sciences	AMTH	Applied Mathematics	YC
Sciences	APHY	Applied Physics	YC
Sciences	ASTR	Astronomy	YC
Sciences	B&BS	Biological and Biomedical Sciences	YC
Sciences	BIOL	Biology	YC
Sciences	BENG	Biomedical Engineering	YC
Sciences	CENG	Chemical Engineering	YC
Sciences	CHEM	Chemistry	YC
Sciences	CPSC	Computer Science	YC
Sciences	E&EB	Ecology & Evolutionary Biology	YC
Sciences	EENG	Electrical Engineering	YC
Sciences	ENAS	Engineering & Applied Science	YC
Sciences	ENVE	Environmental Engineering	YC
Sciences	EVST	Environmental Studies	YC
Sciences	G&G	Geology & Geophysics	YC
Sciences	MATH	Mathematics	YC
Sciences	MENG	Mechanical Engineering	YC
Sciences	CPAR	Computing and the Arts	YC
Humanities	CPLT	Comparative Literature	YC
Sciences	F&ES	Forestry & Environmental Studies	YC
Sciences	NSC	Neuroscience	GS
Humanities	SAST	South Asian Studies	GS
Humanities	SEAS	Southeast Asian Studies	GS
Humanities	SLAV	Slavic Languages and Literatures	YC

Div Name	Dept Code	Dept Name	College Code
Humanities	SP&P	Spanish and Portuguese	YC
Cross-Divisional	WGSS	Women's, Gender, & Sexuality Studies	GS