

LIST OF TEACHERS RANKED AS EXCELLENT BY THEIR STUDENTS

Summer 2023
(Based on Data Collected Summer 2023)

The results from the Summer 2023 administration of student ratings of instruction are included in this list. Results are based on the ratings from the Instructor and Course Evaluation System (ICES) maintained by Measurement and Evaluation in the Center for Innovation in Teaching and Learning.

The list is necessarily incomplete. Instructors who did not have students evaluate their classes or chose to use a form other than those reported here have no opportunity to be included. For some instructors who did use these forms, there is also the possibility that they chose not to be included in the list. For these reasons, in the past we adopted the title "An *Incomplete* List of Teachers Ranked as Excellent by Their Students." These reasons still hold, and the list is still 'incomplete' but we have taken "Incomplete" out of the title. The results are presented in department alphabetical order. Criteria for inclusion follow.

PREPARATION OF RESULTS

This list is based on ICES forms completed by students during the Summer semester of 2023. Only those instructors who distributed ICES forms at least once during this time and who released their data for publication are included in the list.

Only numerical data from the ICES questionnaire results were used, and at least five students must have responded in each class.

Special Notice: In the past, to be included on the list instructors needed to be rated among the top 30% across campus in their respective Elective-Mixed-Required course group. Beginning with the Fall 2000 semester ICES results, our office has shifted to a set of criterion cutoffs for the List. The ICES average (mean) ratings needed to make the *List of Teachers Ranked as Excellent by Their Students* are listed in the table. Faculty must meet the requirements for both Item 1 ("Rate the Instructor's Overall Teaching Effectiveness") and Item 2 ("Rate the Overall Quality of this Course"). Teaching assistants must meet the requirement for only Item 1.

ICES Item #1 (Instructor's Overall Teaching Effectiveness)

	Required Course	Mixed Course	Elective Course
Faculty	4.4	4.5	4.6
TAs	4.3	4.4	4.5

ICES Item #2 (Overall Quality of Course)

	Required Course	Mixed Course	Elective Course
Faculty	4.3	4.4	4.5
TAs	-na-	-na-	-na-

INTERPRETATION OF LIST

Instructors' names are listed alphabetically within each department. The specific courses that were used in the ratings are indicated by the course numbers that follow the instructor's name.

The symbols used in the list have the following meaning:

T.A. - Teaching Assistant

*** - The instructor ratings were outstanding.**

The list of excellent teachers was compiled by staff at Measurement and Evaluation in the Center for Innovation in Teaching and Learning. More information about the list may be obtained by contacting Measurement and Evaluation, 247 Armory Building, 217-244-3846, ices@illinois.edu. Recent lists can be found on the Web at go.illinois.edu/lotrae.

ACCOUNTANCY

AUGUSTO SAMPAIO, G		501
* HUTCHENS, M		550, 554
IBRAHIM, A		501
* KUSTANOVICH, M		593
PENN, M		410
* SEYMOUR, C	TA	301
SHAPLAND, J		202

AGRICULTURAL AND CONSUMER ECONOMICS

STODDARD, P		240
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ANIMAL SCIENCES

EMMERT, J		205
RICHARDSON, S		250

ANTHROPOLOGY

SILVERMAN, H		180
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ARABIC

* SAEEDI, A		404
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ART AND DESIGN

REYES, S	TA	201
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BUSINESS ADMINISTRATION

ANAND, G		567
BRADLEY, J		551
JI, M		310
LIANG, H		567
LUCKMAN, E		311
MOSHREF JAVADI, M		567
SACHDEV, V		350

BUSINESS AND TECHNICAL WRITING

* DUDEK, J		250
KEENER, J	TA	250
MCVICKER, Z		250
* SHORT, C	TA	250

CHEMISTRY

AMADOR, T	TA	105
AXELSON, J		232
KOERNER, M		332
* RAMIREZ, E	TA	104

CIVIL AND ENVIRONMENTAL ENGINEERING

HENSCHEN, J 469

COMMUNICATION

GOLDING, W TA 340
ROLLINS, D TA 336

COMPUTER SCIENCE

CHANG, K 411

CURRICULUM AND INSTRUCTION

CYLIAX, L TA 468
HARTMAN, B 438

ECONOMICS

AGIAKLOGLOU, C 504
BUCKLEY, B 415

EDUCATION POLICY, ORGANIZATION AND LEADERSHIP

CODER, E TA 412
GETOWICZ, C TA 403
JOHNSON, J 401
KANG, H TA 472
* LEE, S 586, 587
MASON, C 412
PORTER RALLINS, J TA 517
STRONG-NASABAL, S TA 403

EDUCATION RESEARCH AND METHODS

NELSON, J 550

EDUCATIONAL PSYCHOLOGY

DRONG, G TA 430
MATTINGLY, S TA 559
SEWELL, M TA 430

ELECTRICAL AND COMPUTER ENGINEERING

MIRONENKO, O 330
RADHAKRISHNAN, C 311

ENGLISH

TRILLING, R 202

ENGLISH AS A SECOND LANGUAGE

CARROLL CURRY, E	508
COOPER, L	512
DUNSE, A	592
FAIVRE, S	521
HUANG, J	521
* KOTNAROWSKI, J	525
PENNELL, J	508
* ROSADO, C	522
YOUNG, J	504

FINANCE

ALMEIDA, H	570
ZEUME, S	570

FOOD SCIENCE AND HUMAN NUTRITION

GIST, T	120
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INFORMATICS

KOVANEN, B	TA 303
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INFORMATION SCIENCES

ALVAREZ, B	501
BETTS-GREEN, D	403, 413
* CRAIG, A	592
HOLBA PUACZ, J	530
HOTCHKISS, V	591
* MATTSON, K	581
MITCHELL, A	423
TRAINOR, K	439
* WONG, M	471, 501

INTEGRATIVE BIOLOGY

MANASTER, J	364
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KINESIOLOGY

* MONTERO HERRERA, B	TA 101
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LABOR AND EMPLOYMENT RELATIONS

* ASHBY, S	000
* BRUNO, R	000
GILBERT, D	000
LAMARE, J	543
LEROY, M	522
NEUMAN, E	533
PARK, Y	590

SUN, Y	545
* TWAROG, E	000
WALSH, M	531
* WOOD, A	000

LINGUISTICS

MENDOZA, A	489
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MBA

DOLGOPOLOV, V	590
GREEN, D	590
SOMAN, S	591
TORELLI, C	547
WATKINS, R	591

MEDIA AND CINEMA STUDIES

FONT BAS, V	371
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MOLECULAR AND CELL BIOLOGY

BOYLE, T	TA 250
BUNTROCK, D	450

MUSIC

* EAGEN-JONES, M	522
* FAIRBANKS, S	533
FLEMING, K	499
GALLO, D	569
* KRUSE, A	446, 545
SWEET, B	532

NATURAL RESOURCES AND ENVIRONMENTAL SCIENCES

BROWNING, M	472
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NUTRITIONAL SCIENCES

ALLEN, J	590
MILLER, M	590

ORGANIZATIONAL AND COMMUNITY LEADERSHIP

ROSCH, D	380
SMIST, J	260

PHYSICS

COLLA, E	403
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POLITICAL SCIENCE

MULLINS, S TA 201

PSYCHOLOGY

LLERAS BUETTI, S 230

RHETORIC AND COMPOSITION

* GOMEZ, T TA 105

JOHNSON, C TA 105

SOCIAL WORK

* BENTLEY, B 410

CAMPBELL, C TA 561

* CINTRON, V 451, 505

* CORNELL, K 400

DEVRIES, J 410

GULBRANDSON-ANDREWS, H 501

IVERSON, M 526

KIRK, G 526

* LAURSEN, T 410, 436

WILCHER, K 451

SOCIOLOGY

LADEGAARD, I 275

SPEECH AND HEARING SCIENCE

COLON, I 121

PUCILOWSKI, A 571

STATISTICS

STEPANOV, A 410

TECHNOLOGY ENTREPRENEURSHIP

* BIVONA, M 466

THEORETICAL AND APPLIED MECHANICS

* TANG, K 335