

LIST OF TEACHERS RANKED AS EXCELLENT BY THEIR STUDENTS

SPRING 2019

(Based on Data Collected SPRING 2019)

The results from the Spring 2019 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 Spring semester of 2019. Only those instructors who distributed ICES forms at least once during this time period 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, 244-3846, ices@illinois.edu. Recent lists can be found on the Web at go.illinois.edu/lotrae.

ACCOUNTANCY

ALT, A		451
ANAND, V		575
BROWN, N		510
* BROWN, T		517
CAI, M	TA	201
* CHATTERTON, A		302
CHEN, C		410
CHEN, X		512
DAVIS, G		301
* DONOHOE, M		451, 507
* HAMM, B		303, 517
HECHT, G		503
HOBSON, J		575
HOFFMAN, M	TA	202
HUTCHENS, M		451
IBRAHIM, A		410
* KANG, S	TA	201
KUSTANOVICH, M		410
LI, W		303
LULLO, M		415
MENDOZA, K		301
* MURPHY, A	TA	201
* NEKRASZ, F		518
PANJWANI, S	TA	202
SCHUH, K	TA	202
SCHWARTZ, R		303
SHAPLAND, J		202
* SIERACKI, A	TA	201
* STERNBURG, T		552
SUPPES, M	TA	202
SWEETWOOD, J	TA	201
URCAN, O		506
VOSS, T	TA	202
WANG, L		304
WILLIAMS, D		515
* WILLIAMSON, M		503
ZOURAS, C	TA	202

ADVERTISING

* HALL, S		150, 199
MABRY-FLYNN, A		283
* MERON, S		498
NELSON, M		476
RAQUEL, S		290, 409
RUBY, K		350
RUTH, T		315
* SHELDON, P		390, 454
* WIRTZ, J		588
* WISE, K		594
YAO, M		305

AEROSPACE ENGINEERING

* BODONY, D	410
BRETL, T	353
* DUTTON, J	312
JAMES, K	598
MERRET, J	443
ORNIK, M	504
ROMANCHEK, D	199
SAXTON-FOX, T	311
* ZUIKER, N	TA 461

AFRICAN AMERICAN STUDIES

* MCMILLION, D	298
MEYERS, J	132
NGUMBI, N	224
SMITH, B	224

AGRICULTURAL & BIOLOGICAL ENGINEERING

BHALERAO, K	446
BHATTARAI, R	456
CHU, M	458
* JAHNKE, K	TA 498
SINGH, V	226
* WITMER, A	498

AGRICULTURAL & CONSUMER ECONOMICS

ANDO, A	255
ARENDS-KUENNING, M	502
AVELINO, A	161
BURAK, S	TA 440
* COPPESS, J	403
DALLERBA, S	532
DOEHRING, T	360
FINNEGAN, A	341
FORREST, S	161
FOX, J	222
FREITAS, J	TA 435
* GARCIA, P	528, 561
* IRWIN, S	427, 528
KRAH, K	TA 251
LEMOINE, C	240
LIQING, L	161
* LO, A	161, 199
LYONS, A	474, 476
MALLORY, M	398
MOSS, L	431
MURRAY, J	TA 255
NAUGHTON, C	TA 360
NELSON, C	502, 561
* ONAL, H	503

* PARTHUM, B	TA	398
SHERRICK, B		446
SMITH, M		161
* STODDARD, P		231, 232
ZHONG, J		310

AGRICULTURAL COMMUNICATIONS

* RODRIGUEZ, L		250
* RUTH, T		315, 320

AGRICULTURAL EDUCATION

* ADE, E	TA	260
BROWN, D	TA	260
CHUNOO, V		480
DIESBURG, A	TA	260
EMMERT, J		260
KEATING, K		260
* KORTE, D		250, 300, 420
* MACKE, T		480
* OCHS, G		450

AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

* EMMERT, J		399
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APPLIED HEALTH SCIENCES

* HAYS, K		494
* OFFENSTEIN, T		494

AIR FORCE AEROSPACE STUDIES

* CENCER, T		112
HEIDBREDER, J		102
JOHNSON, C		222

AMERICAN INDIAN STUDIES

* TAHMAHKERA, D		275, 503
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ANIMAL SCIENCES

ADE, E	TA	305
* ALBERT, S		250, 305
ALLEN, C		110
* BOLER, D		409
* BROWN, D	TA	305
BRYAN, E	TA	101
* BUCKTROUT, R	TA	224
CARDOSO, F		398
* CATTAI DE GODOY, M		526
* DILGER, A		590

EVANS, K	TA	207
FISCHER, A		407
JONES-HAMLOW, K		298
* KLEHM, B		199, 301
* KLINE, K		306
* KOELKEBECK, K		404
* PARSONS, C		404
* RIBONI, M	TA	224
* RICHARDSON, K	TA	224
SCHNEIDER, A		498
* SHIKE, D		101, 301
STEELMAN, A		450
STEIN, H		520
* SWANSON, K		526
THOMAS, B	TA	100
VOLK, M	TA	101

ANTHROPOLOGY

* BRANIGAN, C	TA	271
* COYLE, J	TA	230
DAVIS, J		471, 499
FRANKENBERG, S		462
HUGHES, C		247
KRAMER, E		270
MOODIE, E		414
ROGERS, M		249
SHACKELFORD, L		399, 499
SILVERMAN, H		175
* VERSTRAETE, E		379
* WILSON, M	TA	240

ARCHITECTURE

AMINMANSOUR, A		352
ANTHONY, K		563
BARTUMEUS, S		576
* BOLLO, C		572
BRAKKE, A		576
BURNS, J		416
* CHASCO, D		573, 576
* DASGUPTA, S	TA	517
* EMMONS, D		571
GROSSMAN, H		415, 591
HINDERS, K		199, 374
JOHNSON, T		593
* KRISHNAN, S		558, 560
* LEWIS, C		572
LOEW, T		476
LUTHRA, R	TA	172
MILLER, K	TA	517
* MURRAY, S		573
STRAND, R		434
TAYLOR, M		476

TIERNEY, T	374
* UIHLEIN, M	232, 556
* URBINA, M	TA 172

ART & DESIGN

BAKKER, C	595
* BATTEN, L	160, 362, 460
BEATY, C	250
BECKER, S	299
* BENSON, E	451
BRALOWER, A	TA 113
* CARTWRIGHT, S	280, 351
* DALLAS, M	TA 104
DE LA ROSA, J	TA 217, 222
* DOSHI, R	TA 101, 228
* DURKIN, K	TA 243
* FOSTER, J	TA 102
* GREER, O	TA 252
GRIFFIS, R	595
* GROSSER, B	444
HERNANDEZ, C	TA 140
HETRICK, L	501
HODGIN JONES, K	244
HOGIN, L	454
* HOWARD, L	TA 351, 451
* HUDSON, S	106, 251
JANG, W	318
* JONES, C	TA 150
KIM, E	TA 202
* KRAMER, S	TA 103
LANDRUM, B	TA 415
LEOPOLD, L	TA 110
LINDSAY, R	TA 102
LINGSCHWEIT, E	205
MCDONAGH, D	202, 302
MERCER, L	471
* MONTGOMERY, G	205
NETTI, K	210
OLIVER, M	243
* POKORNY, M	595
RAHEEL, S	202, 228
ROBINSON, S	299, 333
RODAS, A	TA 310
* ROHDE, P	103
ROMBERG, K	241
ROSENTHAL, L	235, 435
ROSS, J	104
SALAMANCA, J	318
* SAUTMAN, A	260
SEGEV, T	102
* SETHI, S	402
SETHI SIMRUN, S	202
SIMS, T	313

SMITH, N	TA	444
* STOKES, E	TA	103
* THEIDE, B		199, 231
THOMAS, N		451
TRAVIS, S		201, 502
TUCKER, Z	TA	471
WIESENER, C		210
* YOLAC, A	TA	140

ASIAN AMERICAN STUDIES

* KASHANI, M		365
LEE, S	TA	100
NGO, F		315
RANA, J		300
* THOMAS, M	TA	100

ASTRONOMY

ARCHIPLEY, M	TA	121
BURKE, C	TA	122
DUNNE, B		122
* FIELDS, B		496
LOONEY, L		330
WEN, D	TA	121

ATMOSPHERIC SCIENCES

ADAMS, A	TA	100
DI GIROLAMO, L		411
DOMINGUEZ, F		597
FRAME, J		313, 505
LASHER-TRAPP, S		306
MILLER, C	TA	100
MILLER, R	TA	306
* RAUBER, R		201
RIEMER, N		304
TRAPP, R		314
ZAREMBA, T	TA	313

BIOCHEMISTRY

NAIR, S		445
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BIOENGINEERING

BRADLEY, J		574
DOBRUCKI, W		414
GAJ, T		598
* GAPINSKE, M	TA	460
* GOSWAMI, N	TA	415
* JENSEN, K		202, 360
JENSEN, P		210
KANNAN, S		574

LI, Y	TA	415
MIRJI, N	TA	303
* PEREZ-PINERA, P		460
* SIRK, S		487, 598
SUTTON, B		420
* WEN, Y	TA	202
ZHANG, M	TA	415

BUSINESS

TURNER, N		199
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BUSINESS ADMINISTRATION

ALLEN, A		199
* ANAND, G		379, 564
ANDERSON, P		544
* BARBEAU, A		340
BOREGOWDA, S		211
CHATTOPADHYAY, S		449
* CLOUGHERTY, J		590
* DAHL, J		314
* FRICKE, M		300, 395
* GARIMELLA, A		352
* GONCALO, J		508
HAN, W		557
* HARAN, V		353, 555
* KIM, J	TA	311
KIM, M		322
KOO, M		325
LARSON, E		210, 562
LEE, M	TA	449
LIANG, H		374, 590
* LIU, Y		326, 524
LOEWENSTEIN, J		508
LOVE, E		590
LOYD, D		510
MICHAEL, S		446
* MONROE, K		395
MUKHERJEE, U		566
NELSON, M		350
NOEL, H		520
NOONAN, J		590
PAMUKSUZ, U		351, 352
PARTHASARATHY, R		350
RAMASWAMY VIJAY, A	TA	312
RINDFLEISCH, A		325, 331, 521
* SAKHARTOV, A		449
SCOTT, N		335, 378
SHAVITT, S		323
* SHAW, M		571
SOMAYA, D		359
SUBRAMANYAM, R		350
TAGHABONI-DUTTA, F		572

TORELLI, C	584, 590
VENKATESWARAN, V	574, 589, 590
* WOLTERS, M	320, 420
WRIGHT, M	300
* YAO, F	381
* YE, H	590
YOO, J	TA 449
ZHANG, N	TA 449
ZHUANG, M	TA 382

BUSINESS AND TECHNICAL WRITING

HURLEY, M	250
KELLY, D	250
MCGUIRE, L	250
RICKETTS, S	250

CAMPUS HONORS PROGRAM

HELLE, S	395
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CELL AND DEVELOPMENTAL BIOLOGY

LI, X	595
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CHEMICAL AND BIOMOLECULAR ENGINEERING

AYLA, E	TA 424
BODHANKAR, G	TA 440
DEEWAN, A	TA 440
GUIRONNET, D	455
HARRIER, D	TA 455
HONG, Y	TA 476
IVANCEVIC, M	TA 321
PATEL, B	TA 421
PEREZ-SIERRA, Z	TA 476
RICCIARDULLI, T	TA 422
ROGERS, S	221
SCHNEIDER, R	TA 455
WALSH, D	422
ZHANG, C	TA 494

CHEMISTRY

* AHN, C	TA 233
* AKIN, L	TA 236
ALVARADO-RODRIGUEZ, E	TA 442
ANGELLO, N	TA 232
* ASTHANA, A	TA 105
AZMOODEH, S	TA 102
* BAJAJ, S	TA 102
* BARRETT-NESS, D	TA 105
* BHOLE, S	TA 104
BOCK, M	TA 437

* BOLLA, M	TA 105
BRUCHHAUSER, A	TA 103
BUDAITIS, B	TA 232
* CHOI, C	TA 102
DANI, R	TA 444
DECOSTE, D	204
DELAPORTE, E	TA 103
DENMARK, S	538
DESORMEAUX, E	TA 332
ESLAMI, S	TA 233
* ESTRADA, L	TA 103
FAHEY, K	TA 102
* FAROOQI, S	TA 101, 199
* FINNAMORE, K	TA 104
FRELLICK, A	TA 101
* FURUKAWA, M	TA 103
GEOCARIS, J	TA 104
* GOLDBERG, Z	TA 102
* GORMAN, K	TA 442
GREENLEE, A	TA 360
* HAKIM, A	TA 102
* HEBERER, N	TA 237
* HILL, R	TA 199
HIRATA, S	442
* HOOPER, A	TA 232
JAIN, S	104
* KARKHANIS, P	TA 102
KARUMURI, R	TA 102
* KASTER, S	TA 237
KHAREL, P	TA 315
* KIM, D	TA 105
KOERNER, M	332
KOMNICK, K	TA 104
LALANI, S	TA 102
* LAPORTE, A	TA 233
* LEAHY, C	TA 516
LIU, Y	TA 315
LOH, Y	TA 205
* MAY, C	TA 105
MCCARREN, E	101
MCDEVITT, M	TA 102
MENA, A	TA 105
MILLS, M	TA 233
* MOORE, J	TA 102
* MOORE, M	TA 101
* MORRIS, T	TA 103
MRUGALA, A	TA 204
* NALLA, S	TA 102, 204
* NATOF, T	TA 103
NESIC, M	TA 436
NIKOLAI, A	TA 360
PADILLA, R	TA 199
PATEL, C	TA 205
RAJ, A	TA 205

RAY, C	104
* REA, M	TA 199
* REHMAN, A	TA 204
RICHTER, C	TA 205
* RITTHAMEL, J	TA 102
SANCHO, D	TA 104
* SCHNEIDER, R	TA 104
SHANKAR, D	TA 104
* SHIM, E	TA 105
STAWIASZ, K	TA 360
* STILLABOWER, H	TA 102
* STRASSER, C	TA 105
* SUH, L	TA 103
TAYLOR, L	TA 102
VANDYKE, B	TA 102
* VARGHESE, J	TA 103
* VERGARA PANZONE, J	TA 199, 204, 436
* VERMANI, V	TA 102
VURA-WEIS, J	516
* XIA, N	TA 102
YANG, E	TA 104
* YEH, R	TA 103
YOU, T	102
YOUNT, J	TA 360
YOUSSEF, S	TA 102
* ZHAO, E	TA 102
* ZIOLKOWSKI, L	TA 102

CHINESE

FRANK, M	TA 203
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CIVIL & ENVIRONMENTAL ENGINEERING

ALVES, P	TA 570
ANGUIANO, M	TA 498
ASEM, P	461
* BARAL, A	TA 506
BARKAN, C	410
CHA, E	360
* DICK, T	411
DUARTE, C	570
EDWARDS, R	411
EL-GOHARY, N	422
FAHNESTOCK, L	462
* FRANK, G	TA 468
GUDIPATI, V	TA 360
GUEST, J	330
HARDIN, A	TA 449
HE, Y	TA 452
* IGNACIO, E	320, 498
* KANE, T	TA 483
KANG, S	TA 470
KONTOS, G	TA 449

LEVATO, G	TA	449
LIU, L		420
LOMBARDO, F		460
MARINAS, B		449
MEN, Y		437
MILANESES, L	TA	300
NUNEZ MORALES, J	TA	598
OLSON, S		484
* PATTAJE, K	TA	300
* POPOVICS, J		503
RHEE, D	TA	460
ROESLER, J		495, 506
* SINGH, P	TA	300
SPENCER, B		573
* STILLWELL, A		433
* VERMA, V		545
* WERNTZ, A	TA	300
* ZALDIVAR, A	TA	460
ZHOU, S	TA	462

CLASSICAL CIVILIZATION

AUGOUSTAKIS, A		220
BOSAK-SCHROEDER, C		220
CORNELL, M	TA	115
KARNES, V	TA	115
KAUFMAN, B		444
* LEON RUIZ, D		220
MCQUEEN, K	TA	115
MERKLEY, K	TA	115
SCHEELE, G	TA	115
SCHROER, C	TA	115
SOLOMON, J		116
TZANETOU, A		220
WALTERS, B		132

COMMUNICATION

* AXTMAN-BARKER, P	TA	112
* BACON, E	TA	323
* BARLEY, W		312, 410
* BARR, S	TA	101
BIGSBY, E		595
BISHOP, N	TA	101
* BROOKS, R	TA	101
BRUNER, K	TA	101
BRYAN, A	TA	212
* CAMPBELL, A	TA	102
CISNEROS, J		396
* COSTELLO, T		211, 396
* DEVINNEY, D	TA	340
DITEWIG-MORRIS, K		211
FINNEGAN, C		538
* GAILEY, B		101, 396

GIORGIO, G		112, 375
* GOLDING, W	TA	101
* GUNTZVILLER, L		230, 435
HEBERT, M	TA	375
IZAGUIRRE, J	TA	112
* KIMNACH, R	TA	101
* KNOBLOCH, L		529, 595
KOVEN, M		232
LAMMERS, J		412, 463
LIAO, D	TA	230, 368
* MARCHESCHI, M	TA	112
* MARTINEZ GONZALEZ, A	TA	102, 368
MCADARA, J	TA	101
* MICHAEL, M		101
* MOIST, J	TA	112
* PAYNE, R	TA	101
PICKETT, A	TA	112
* PITCHFORD, M	TA	112
POOLE, M		231
POPP, E		101
* PULIDO, M	TA	230
QUICK, B		102, 464
* RAMEY, M		336, 368
* RECKARD, B	TA	220
RODRIGUEZ, E	TA	112
* ROMAN ALICEA, N	TA	102, 232
* RUGE-JONES, L		213
* SCARBOROUGH, A	TA	101
* SEVILLA, M	TA	101
TAYLOR, E	TA	101
* THOMPSON, C		462
TOKARZ, D	TA	321
TOLBERT, A	TA	101
TSCHOLL, G	TA	112
* WEEKS, K	TA	277
WEICKUM, N	TA	340
* WILLIAMSON, L	TA	260
WRIGHT-DIXON, T		396
* WSZALEK, A	TA	101

COMMUNITY HEALTH

ADAMS, A		206
* ADAMSON, B		250, 304, 380, 469
AN, R		421
BIERNACKI, R	TA	100, 304
* CHENOWETH, J	TA	100, 455
* COSAT, C		125
COSTELLO, K		206
DARGATZ, R	TA	101, 572
DIFILIPPO, K		304
* FARNER, S		469
* FIRKINS, C		125
GRECO, C		435

HUNNICUTT, J		494
KAPLAN, J		410, 550
* KHAMZINA, M	TA	101
* LARA-CINISOMO, S		540
MCLAY, M		199
PELLUM, D		243
* SANTENS, R	TA	243
SIMMONS, R		260
SINGLETON, C		572
TOWNSEND, R	TA	100
* WELLS, E	TA	457
YARNOT, R	TA	101

COMPARATIVE & WORLD LITERATURE

* CALDERWOOD, E		581
* CASEY, M	TA	207
GASYNA, G		571
HARRIS, R		320
HWANG, J		190
KAGANOVSKY, L		202
MOSTOWSKI, L	TA	207

COMPUTER SCIENCE

* ADVE, S		598
AGARWAL, R	TA	102
ALAWINI, A		411
* ANDREWS, R	TA	374
* ASPLUND, J	TA	210
BAI, S	TA	225
BAILEY, B		498
BASU, S	TA	225
BEIDMAN, C	TA	173
CHALLEN, G		125
CHANDNANI, S	TA	233
CHEKURI, C		498
COLE, P	TA	225
CUNNINGHAM, R		210
DEY, J	TA	125
DU, X	TA	101
EL KEBIR, M		598
FLECK, M		173
FORBES, M		579
*GODFREY, B		538
GUPTA, R	TA	241
HAZLETT, C	TA	233
HERMAN, G		233
* HOPKINS, N	TA	210
HUYNH, H	TA	173
JIANG, N		598
JONES, M	TA	374
KASIVISWANATHAN, R	TA	225
KIM, J	TA	225

* KOILIARIS, K	TA	374
* LING, F	TA	101
* LIU, M	TA	225
LIVANOS, V	TA	374
MISAILOVIC, S		526
NARAYANAN IYER, V	TA	125
PATIL, A	TA	101
PEI, K	TA	233
PENG, J		466
PIRAMANAYAGAM, L	TA	105
QIAN, J	TA	173
SANDUR, A	TA	102
SHANG, C	TA	173
SHANKS, M	TA	173
SHI, W	TA	210
SMARAGDIS, P		498
SNIR, M		598
* SUNDARARAMAN, S	TA	225
* TARIQ, F	TA	125
TENG, D	TA	102
TORRELLAS, J		533
VARDISHVILI, M	TA	225
VARODAYAN, D		173
* VENKATESH, B	TA	241
XIAO, M	TA	233
XIE, S	TA	173
XU, T		598
* YU, X	TA	374
* ZILLES, C		225

CREATIVE WRITING

BALES, A		204
HASSINGER, A		208, 404
* HAWKINS, A	TA	104
HURLEY, M		243
* MADONICK, M		106, 406
MCVICKER, Z		100
MILLER, B	TA	200
* PRICE, J		100, 106, 202
RUBINS, J		104, 204
* SANDERS, J		404, 563
* VAN LANDINGHAM, C		206, 506

CROP SCIENCES

ACEVEDO-SIACA, L	TA	116
BELOW, F		518
BOHN, M		116
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