

LIST OF TEACHERS RANKED AS EXCELLENT BY THEIR STUDENTS**FALL 2016****(Based on Data Collected FALL 2016)**

The results for the FALL 2016 administration of student ratings of instructors are included in this list. Results are based on Instructor and Course Evaluation (ICES) questionnaire forms maintained by Measurement and Evaluation, Center for Innovation in Teaching and Learning.

More than one-half of the faculty is estimated to have used student rating forms, but a substantial number have not. Therefore, the report 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 received ratings that were not truly representative of their teaching ability. 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 follows.

PREPARATION OF RESULTS

This list is based on ICES forms filled in by students during the Fall semester of 2016. Only those instructors who gave out 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. Below are the ICES average (mean) results needed to make the *List of Teachers Ranked as Excellent by Their Students*. 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-

Outstanding ratings (marked with an asterisk) are still awarded to instructors who obtained ratings of "High" (top 10% on each item for faculty and top 10% on item one for teaching assistants).

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 of the Center for Innovation in Teaching and Learning. More information about the report may be obtained by contacting Measurement and Evaluation, 247 Armory Building, 333-3490. Recent lists can be found on the Web at http://cte.illinois.edu/teacheval/ices/exc_teach.html

ACCOUNTANCY

* BAUER, A		312
BAUER, T		405
* BROWN, T		303
CHANDLER, J		512
CHATTERTON, A		504
* CHEN, M	TA	201
* CHORVAT, E		556
* COADY, J	TA	201
DAVIS, G		500
DONOHUE, M		312
ENGLE, H		554
GEBHARDT, A	TA	201
HART, M		552
HECHT, G		503
HENDERSON, B		505
HOBSON, J		515
IBRAHIM, A		517
JOHNSON, J		552
JONES, B	TA	201
KOO, S		304
KUSTANOVICH, M		410
* NEKRASZ, F		518
PIETURA, M	TA	201
RUMMERY, C	TA	202
SANDRETTO, M		500
SCHRAIBER, R	TA	202
* SCHWARTZ, R		502
STERNBURG, T		551
STODDARD, P		240
* VALENTINE, C	TA	201
WADDOCK, M	TA	201
WANG, W		304
WANG, Z		301
* WHITLOCK, B		558
ZHANG, L		500
ZHU, X	TA	201

ADVERTISING

CHAMBERS, J		550
* DUFF, B		284, 580
GILLILAND, M		270
HALL, S		150, 199
HAM, C		587
MABRY-FLYNN, A		283
* MERON, S		498
* NELSON, M		482, 582, 598
RAQUEL, S		283, 490
SAR, S		483
TATE, A		350
* YUN, J		490

AEROSPACE ENGINEERING

* ANSELL, P	199,416
BALAJEWICZ, M	451
BODONY, D	412
BRETL, T	483
DUTTON, J	460
ELLIOTT, G	564
GEUBELLE, P	100
HO, K	352
WOODARD, B	100,199

AFRICAN AMERICAN STUDIES

JENKINS, C	498
* MCDUFFIE, E	261,383
* MCMILLION, D	100
NEVILLE, H	411

AGRICULTURAL & BIOLOGICAL ENGINEERING

BARBER, B	TA	223
BHATTARAI, R		455
DAVIDSON, P		199
* GRIFT, T		463
HANSEN, A		361,466
KALITA, P		199
MIES, E		311
RODRIGUEZ, L		199

AGRICULTURAL & CONSUMER ECONOMICS

ANDO, A		569,592
ARENDS-KUENNING, M		471,531,571
* BARNARD, J		341
BREEN, J		346
CHRISTENSEN, P		592
* COPPESS, J		199
CROST, B		562,564
DALLERBA, S		499
ENDRES, A		406
FAN, L	TA	592
* FINNEGAN, A		341
KAWASAKI, S		398
KUEBLER, J		398
KUETHE, T		432
* LO, A		161
MALLORY, M		500
MAURER, S	TA	346
* MILLER, T		341
PAULSON, N		345
SERRA, T		520
* STODDARD, P		222,240,341
* WINTER-NELSON, A		594

AGRICULTURAL COMMUNICATIONS

MILLER, H 110

AGRICULTURAL EDUCATION

* ANDRESS, J TA 230
* BURGOON, L 260
* CURRIE, B TA 101, 260
* HAAS, W TA 101, 260
* KEATING, K 230, 293, 480
KORTE, D 280, 420
* LI, K TA 101
MOORE, S TA 101
* NELSON, S TA 101
* OCHS, G 100, 220, 350
* PALMA SALGADO, S TA 101
* ROSCH, D 380, 421
* SCHMIDT, S 520
* THIEMAN, E 421
WARFIELD OYIRIF, A TA 101
* WILKINSON, T TA 260

AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

LO, A 161

ANIMAL SCIENCES

* ALBERT, S 250, 305, 499
* ALLEN, C 110
* BOLER, D 219
CARDOSO, F 100, 400
* CATTAI DE GODOY, M 526
DILGER, A 452
DILGER, R 523, 590
HAGSTROM, D 313
JONES-HAMLOW, K 310
NOWAK, R 431
RODRIGUEZ-ZAS, S 445
* SHIKE, D 401
* SWANSON, K 526

ANTHROPOLOGY

CARTER, A 220
CLANCY, K 399
JELINEK, P 399
KRAMER, E 104
LEE, A TA 456
MOODIE, E 411
PAUKETAT, T 277, 561
TATE, N TA 230

APPLIED HEALTH SCIENCES

* BOBITT, J	199
HAYS, K	494
OFFENSTEIN, T	494
RANGIN, H	494
THOMPSON, M	494

ARCHITECTURE

AMINMANSOUR, A	554
BARTUMEUS, S	373
* BLISS, A	TA 577
BOUBEKRI, M	594
BURNS, J	417
* CHASCO, D	573, 576
DEARBORN, L	490
ESSIG, J	TA 551
HINDERS, K	475
KAPP, P	519
* KRISHNAN, S	502, 560
LERUM, V	475
LOEW, T	475
* MURRAY, S	475
POSS, J	373
* STALLMEYER, J	571
TAYLOR, M	231
TIERNEY, T	574
WALDREP, L	101
WARFIELD, J	572

ART & DESIGN

BAI, Q	TA 105
BAKKER, C	350, 593
BELANGER, N	TA 112
BENSON, E	351
BERGMARK, J	475
BRIGGS, M	103
* CARPENTER, J	TA 105
* CARTWRIGHT, S	299, 595
* COOK, B	TA 102
* CRAVEN, E	260, 262
DAVIES, G	199
DENMEAD, T	203
DURKIN, K	102
GOTT, J	TA 252
* GRIFFIS, R	341, 595
GROSSER, B	344
HAMMIE, P	102
HANSEN, M	301
* HEATON, R	TA 201
* HENDERSON, A	TA 103
* HENRY, M	TA 112

HETRICK, L		302
HODGIN JONES, K		103
HOGIN, L		450, 595
* HUDSON, S		102
* IMIG, K	TA	102
* KIENKE, C		102
KROHMER, B	TA	280
LANDAU, J	TA	112
* LINGSCHWEIT, E		299, 499
* LUCERO, J		202
MA, S	TA	310
MCDONAGH, D		328
* MONTGOMERY, J		103
POKORNY, M		199
RAJGARIAH, P	TA	102
* RICHTER, S	TA	112
RILEY, R		595
ROMBERG, K		241
* ROSENTHAL, L		535
* ROSS, J		102, 454
SHIN, S		401
SQUIER, J		103
THEIDE, B		334, 430
THOMAS, N		270, 351
WANG, L	TA	140
WEAVER, D		343
WIESENER, C		154, 191, 210

ART EDUCATION

HETRICK, L		501
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ASIAN AMERICAN STUDIES

ATIENZA, P	TA	100
SHARIF, L		287

ASTRONOMY

DUNNE, B		150
EVANS, J		121
FIELDS, B		199, 496
* MULLEN, P	TA	121

ATMOSPHERIC SCIENCES

FRAME, J		303, 491
* GRAY, K	TA	100
MOSER, D	TA	100
* MULHOLLAND, J	TA	100
RIEMER, N		420
* SNODGRASS, E		120, 201
TRAPP, R		500, 571
WANG, Z		491

BIOENGINEERING

* AMOS , J		120 , 435
ANAND , G		573
CANGELLARIS , O	TA	303
CHHAJED , D		573
DOBRUCKI , W		598
FATHI , P	TA	415
GAPINSKE , M	TA	306
GREEN , K		199
JENSEN , K		199 , 202 , 298
* LI , J	TA	202
* LI , Y	TA	202
MARJANOVIC , M		502
MASLOV , S		505
MEHTA , R		573
PEREZ PINERA , P		306
POOL , M		298 , 414
SUTTON , B		302
TAGHABONI - DUTTA , F		573
UNDERHILL , G		476

BUSINESS

* ALLEGRETTI , J	TA	101
* BALKAN , A	TA	101
CHOU , E	TA	101
* CONDON , M	TA	101
* DARLAND , J	TA	101
* DEBATH , R	TA	101
* DIGIOVANNI , J	TA	101
* DONNEWALD , S	TA	101
DONOFRIO , D	TA	101
* FOGEL , R	TA	101
* GU , A	TA	101
LEE , J	TA	101
* LI , H	TA	101
LINDQUIST , J	TA	101
LITHGOW , J		199
* MAXSON , K	TA	101
* MCMAHON , K	TA	101
* MURILLA , M	TA	101
NEWMYER , L	TA	101
* NOWAK , V	TA	101
* PATEL , R	TA	101
* PATEL , S	TA	101
* RIPP , K	TA	101
SHAH , S	TA	101
TAULKE , K	TA	101
TURNER , N		199
* VAIDYA , A	TA	101
* VALTIERRA , E	TA	101
VOSS , T	TA	101

BUSINESS ADMINISTRATION

ALLEN, A	199
ANAND, G	567
* BEDNAR, M	199, 509
BERCOVITZ, J	590
FERNANDEZ CORRA, C	TA 350
* FRICKE, M	340
GIRNDT-CLOUGHERTY, T	380
GONCALO, J	311
ISSERMAN, N	395
JANG, D	314
KHESSINA, O	312
* KIM, J	449
KIM, S	395
KOO, M	325
KRAATZ, M	590
KURTZ, J	445
LARSON, E	351, 590
* LEBLEBICI, H	503, 508
LIM, M	566
LOVE, G	514
* MAHONEY, J	449, 504, 549
* MARTINEZ, C	380, 583, 586
MEHTA, R	329, 365
* MICHAEL, S	367, 590
NELSON, M	350
* NOEL, H	525
* OTNES, C	538
* SCHIJVEN, M	549
SCOTT, N	375
SHAW, M	458, 559
SUBRAMANYAM, R	555
TAGHABONI-DUTTA, F	377, 572
TORELLI, C	382
VISWANATHAN, M	332, 532
* WHITE, B	199, 590
* WOLTERS, M	320, 420
XU, L	TA 382
YANG, Y	352
YAO, F	381, 582
YE, H	374

BUSINESS AND TECHNICAL WRITING

* BASCOM, B	TA 271
* GALLAGHER, J	250
GROHENS, J	261
HAPKE, G	250
MOSS, A	263

CAMPUS HONORS PROGRAM

FRITZCHE, P	395
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CHEMICAL AND BIOMOLECULAR ENGINEERING

BOEHNING, R	TA	421
BRIDGEWATER, M	TA	422
DIAO, Y		421
GUIRONNET, D		494
HIGDON, J		521
LLOYD, E	TA	422
MISHRA, S	TA	521
SHAMSI, Z	TA	440
SHUKLA, D		440
SUTTON, S	TA	431
WOOD, N	TA	221

CHEMISTRY

* ADAMS, G		101, 236
AGHAJANI, A	TA	103
* AHMED, H	TA	104
* ASH, R	TA	202
AXELSON, J		233
BAIG, N	TA	105
BEEBE, A	TA	233
BHATTI, M	TA	103
BINGHAM, T	TA	236
BIONDO, J	TA	104
BROOKS, T	TA	102
* BROWN, H	TA	104
BROWN, T	TA	103
BUNGE, C	TA	102
CADAVILLO, N	TA	103
CASAGRANDE, M	TA	101
* CHEN, X	TA	102
* CHOKSHI, A	TA	104
CHRISTOPHERSON, M	TA	202
CHU, Y	TA	103
CONWAY, M	TA	102
COUNIHAN, M	TA	223
COWFER, A	TA	104
* CRABBE, D	TA	102
* CURET, L	TA	104
DAHODWALA, M	TA	103
* DECOSTE, D		495
DEL PINO, M	TA	104
DEMA, A	TA	101
DENG, H	TA	102
DENMARK, S		534
* DICAPRIO, A	TA	233
DOOSE, M	TA	103
* DUBNICKA, L	TA	101
* DUFFIN, K	TA	101
DUKOVIC, E	TA	202
* DUMAN, A	TA	199
EBENER, T	TA	102

* EDMONSOND , N	TA 102
EDWARDS , M	TA 105
* FLYNN , C	TA 102
FUERSTE , W	TA 103
GABRA , L	TA 102
* GEDDES , E	TA 233
GEEVER , B	TA 102
GERHARD , C	TA 203
GOLE , M	TA 223
GRUEBELE , M	442
* GUPTA , J	TA 104
HAMAD , B	TA 102
HAMMES-SCHIFFER , S	442
* HAN , M	TA 237
* HARRIS , L	TA 233
HERGENROTHER , P	436
HILBY , K	TA 237
HILL , A	TA 236
* HINKAMP , J	TA 102
HOLYCROSS , D	TA 237
* IBRAHIM , G	TA 103
JAIN , P	445
* JOHNSON , L	TA 105
KHAKHKHAR , S	TA 101
* KIM , T	TA 102
KOERNER , M	332
* KOMRSKA , J	TA 101
KRAVCHUK , V	TA 101
KROMER , M	TA 223
* KRUMOV , M	TA 103
LIAO , C	TA 103
LOZANO , S	TA 101
MAKRI , N	540
* MAY , A	TA 202
* MELMAN , E	TA 199
* MENSAH , D	TA 105
MERCHEN , C	TA 102
MIN , Y	TA 203
* MUHAMMAD , S	TA 103
MUSSELMAN , M	TA 101
NALLA , S	TA 202
NAM , Y	TA 102
* NAWA , E	TA 103
NEUMANN , E	TA 104
NISAR , H	TA 101
OLSON , D	223
OUYANG , Q	TA 101
PACYGA , D	TA 104
PATEL , A	TA 101
PATEL , D	TA 101
* PATEL , M	TA 101
QUEVEDO , R	TA 237
RAY , C	104
REED , N	TA 104

ROSSDEUTCHER , R	TA	102
SAMUEL , D	TA	101
SARLAH , D		534
* SERRANO , J	TA	104
SHADID , A	TA	102
* SHECHTMAN , L	TA	102
SHEN , C	TA	233
* SIMONS , C	TA	237
* SINGH , D	TA	102
* UNGAREAN , C	TA	233
VERGARA PANZONE , J	TA	102
* WARTON , A	TA	202
WEITZEL , A		317
* WOLTER , G	TA	102
* XIONG , T	TA	236
* XU , Y	TA	233
YOAKUM , D	TA	103
* YOON , Y	TA	103
YOUNG , J	TA	237
* ZHANG , J	TA	233

CHINESE

SHIH , C		305
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CIVIL & ENVIRONMENTAL ENGINEERING

ALEMAZKOOR , N	TA	598
* ALVES , P	TA	470
ANDRAWES , B		463
* ASEM , P	TA	461
* BADER , W	TA	300
BARKAN , C		408
BOND , T		340
* BYRNE , D	TA	493
* CHUNG , D	TA	300
DARCKUS , D	TA	300
DUARTE , C		470
DUNTON , A	TA	300
EL-GOHARY , N		422
EL-RAYES , K		421 , 526
ESPINOSA MARZAL , R		442
* FAHNESTOCK , L		598
GOLPARVAR-FARD , M		320
* GUEST , J		493
GURFINKEL , G		461
* HAJAROLASVADI , S	TA	598
HALABYA , A	TA	421 , 526
HE , Y	TA	551
KABIR , P	TA	300
* KANE , T	TA	483
* KOLOUTSOUVAKAK , S		445
LEVATO , G	TA	537
LOGAN , L	TA	498

MARINAS , B		537
MONDAL , P		401
OUYANG , Y		512
POPOVICS , J		300
* SARBAPALLI , D	TA	401
SINGHVI , P	TA	405
SINGHYI , P	TA	405
SPENCER , B		472
* STILLWELL , A		498
* VALLURUPALLI , K	TA	300
WILLIAM , R	TA	457
* YOUNG , B		498
YOUSEFI , S	TA	405

CLASSICAL CIVILIZATION

ARAMPAPASLIS , K	TA	115
BOSAK-SCHROEDER , C		220
BRYCE , W	TA	115
* FROEDGE , S	TA	115
GIPSON , C	TA	115
HALL , A	TA	115
KREINDLER , K		131
* MIDDLETON , I	TA	170
SOLOMON , J		111 , 225

COLLEGE OF MEDICINE

* AHMAD , K		604 , 675
* BARTLETT , B		688
CEMAN , S		603
CHERIAN , M	TA	604
CHRISTIAN , C		678
* DUNN , T	TA	622
GAYED , N		688
* GO , M	TA	622
HILL , J		675
* HOLLEY , J		675 , 688
HULTS , C		626
* JOKELA , J		675
* KAYLAN , K	TA	606
KOCHERIL , A		675
KONIGSBERG , L		622
LIU , G		688
MARISCALCO , M		675
NANDKUMAR , S		675
OPERSKALISKI , J	TA	622
* PETERS , V	TA	606
SHACKELFORD , L		622
SHISLER , J		626
SLAUCH , J		626 , 683
* TAPPING , R		612
THAMEEM , D		675
* TRAVERS , R	TA	675

WANG, Y		678
* WEISNER, A	TA	676
WILLIAMS, B		606
YASUNAGA, A		675
YOUSSEF, W		675
ZACHWIEJA, A	TA	622

COMMUNICATION

* ABENDSCHEIN, B	TA	336
* ALEXANDER, A		101
* ALGHAITHI, S	TA	101
BACON, E	TA	111
* BARLEY, W		396, 410
* BELLWOOD, A	TA	323
BENSON, P	TA	101
* BERMAN, K	TA	230
BIGSBY, E		421
* BISBEE, D	TA	101, 340
* BISHOP, M		101, 396
* BRUNER, K	TA	340
BRYAN, A	TA	113
* BUNCH, C		101
BUTKOWSKI, C	TA	101
* CLAYTON, D	TA	111
COAMBS, T	TA	101
* CONRAD, K	TA	368
COSTELLO, T		101
DEVINNEY, D	TA	101
DIXON, T		429, 529
DSILVA, T	TA	101
* DZURICK, A	TA	111
* EPPLETT, S	TA	101
* FIJALKOVICH, M		101
* GAILEY, B		101
GIORGIO, G		111, 220
GUNTZVILLER, L		230
HEBERT, M	TA	102
* HUBER, C	TA	111
HUIZAR, C	TA	230
JACKSON, S		503
JACOBS, C		323
* KENNEY, R	TA	101
* KIMNACH, R	TA	111
KOVEN, M		496
MARTINEZ GONZALEZ, A	TA	260
* MCKEAN, R	TA	111
* MICHAEL, M		101
MINNETT, J	TA	101
* MIRIC, Z	TA	111
MOGA, J	TA	102, 232
MOLL, A	TA	377
MURPHY, J		423
NEAD, K	TA	101

NEALLY, M	TA	101
OBRADOVICH, A		101
OGORMAN, T		538
* PITCHFORD, M	TA	220
POOLE, M		212
POPP, E		101
* PROULX, J	TA	101, 212
QUICK, B		102, 464
* RAMEY, M		368, 435
* RECKARD, B	TA	111
REYNOLDS-TYLUS, T	TA	113
* ROACHE, D	TA	336
* RUGE-JONES, L	TA	101
SADOMYTSCHENKO, G	TA	111
* SALDIVAR, L	TA	101
* SEMETKO, L	TA	101
SMITH, M	TA	260
TANG, M	TA	368
TEWKSBURY, D		277
TOKARZ, D	TA	101
TRUDEAU, A	TA	101
* VANHEMERT, J	TA	101
* VANNATTA, L		101
WANG, N	TA	336
* WEEKS, K	TA	277
* WEHRMAN, E	TA	336
* WEICKUM, N	TA	111, 340
* WIEMER, E	TA	102
* WILLIAMSON, L	TA	260
WILSON, S	TA	111
WRIGHT-DIXON, T		396
YAMAGUCHI, A	TA	101

COMMUNITY HEALTH

COSAT, C		125
DARFOUR-ODURO, S	TA	100
* DARGATZ, R	TA	100, 101
* DELGADO, L	TA	206
DERK, G	TA	101
FARNER, S		250, 304, 380, 456
FIRKINS, C		125
GOBIN, R		200
* HOU, C	TA	244
JONES, A	TA	243
* KAPLAN, J		100, 101, 410
* MCLAY, M		199
* NOTARO, S		260, 455, 457
PIERCE, D	TA	210
* RITTER, E	TA	243
SANTENS, R	TA	260
* SIEBEL, M	TA	101
* STELLRECHT, A	TA	101, 244, 573

COMPARATIVE & WORLD LITERATURE

ANDERSON BLISS, J	151, 320
BLAKE, N	395
* HWANG, J	TA 114
KAPLAN, B	501

COMPUTER SCIENCE

* AHUJA, A	TA 225
AMITHIRIGALA, C	TA 233
ANGRAVE, L	241
ASHWINI, R	TA 173
BHATT, M	TA 241
* BOUGHOULA, A	TA 225
* CARLSON, C	TA 374
CHAPMAN, W	125
CHEN, H	TA 241
CHENG, H	TA 101
CHHABRA, T	TA 125
CHIU, P	TA 241
DEJONG, A	TA 173
DUNCAN, C	TA 225
FAGEN ULMSCHNE, W	199
FLECK, M	173
GORDON, S	TA 374
GREELING, K	TA 210
GUPTA, I	425
HEEREN, C	225
HO, P	TA 173
HOJJATI, A	TA 563
HUSSAIN, M	TA 241
* IDLEMAN, M	TA 374
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SEO, G	TA	475

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