

**LIST OF TEACHERS RANKED AS EXCELLENT BY THEIR STUDENTS****SPRING 2018****(Based on Data Collected SPRING 2018)**

The results for the SPRING 2018 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 completed by students during the Spring semester of 2018. 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, 244-3846, ices@illinois.edu. Recent lists can be found on the Web at [go.illinois.edu/lotrae](http://go.illinois.edu/lotrae).

ACCOUNTANCY

AHMED, W		506
* ANAND, V		575
* ARENDS, A	TA	202
CHATTERTON, A		415
CHEN, C		410
CHEN, X		512
* CHORVAT, E		554
CHRISTIANSEN, R	TA	202
* DAVIS, G		301
* DUCKER, M	TA	202
HECHT, G		503
HOLDER, D		312
HUTCHENS, M		451
* IBRAHIM, A		517
JACKSON, K		517
KUSTANOVICH, M		410
* LEMAN, G	TA	201
LI, W		304
LI, Y		517
MCDERMOTT, J	TA	202
MENDOZA, K		301
* NEKRASZ, F		518
PESCH, H		415
* SCHWARTZ, R		303
STERNBURG, T		552
THOMPSON, A		405
URCAN, O		410, 500
WILLIAMS, D		515
WILLIAMSON, M		503
WU, T	TA	202

ADVERTISING

AHN, R		284
CLIFTON, D		270
HALL, S		150
MABRY-FLYNN, A		283
* MERON, S		498
NELSON, M		393
* SHELDON, P		390, 454
WIRTZ, J		588

AEROSPACE ENGINEERING

ANSELL, P		419
AW, J	TA	461
BODONY, D		410
BRETL, T		482
* CENTELLAS, P	TA	461
* DUTTON, J		311
ELLIOTT, G		498
FALCONE, G	TA	443

GAO, G		598
HO, K		403
PUTNAM, Z		443
STANEVICH, K	TA	435
VYAS, S	TA	498
WILLIAMS, J	TA	443
ZINNER, E	TA	443

AFRICAN AMERICAN STUDIES

* JARRETT, R		495
MEYERS, J		132
SMITH, S		250
SULLERS, A	TA	100

AGRICULTURAL & BIOLOGICAL ENGINEERING

* BARBER, B	TA	425
BHATTARAI, R		456
CHU, M		454
GRIFT, T		425
RODRIGUEZ, L		498

AGRICULTURAL & CONSUMER ECONOMICS

ALLEN, S		440
* ANDO, A		199
COPPESS, J		403
DALLERBA, S		499
DOEHRING, T		360
ELLISON, B		335, 431
FORREST, S	TA	210
GARCIA, P		527, 561
GATTI, N	TA	360
* LO, A		161
LYONS, A		474, 476
* MURRAY, J	TA	199
NAUGHTON, C	TA	360
NELSON, C		530, 561
* ONAL, H		503, 563, 567
* PARTHUM, B		161
SCHOLL, J		291
SERRA, T		261
* STODDARD, P		231, 232

AGRICULTURAL EDUCATION

* BROWN, D	TA	260
BURGOON, L		260
CARLSON, S	TA	380
COLLINS, J		340
DIESBURG, A	TA	260
* KEATING, K		310, 451, 480
* KORTE, D		250, 300, 420

MACKE, T		480
* MEYER, J	TA	260
OCHS, G		450
* RODRIGUEZ, G	TA	380
* ROSCH, D		380, 421
RUNDBLOM, A	TA	380
SCHIFFERER, O	TA	380

#### AIR FORCE AEROSPACE STUDIES

CENCER, T		112
JOHNSON, C		222
SIMMONS, J		342

#### ANIMAL SCIENCES

* ALBERT, S		250, 305, 499
ALLEN, C		110
* BOLER, D		409
CARDOSO, F		100
CATTAI DE GODOY, M		422
DILGER, A		101
FISCHER, A		407
JONES-HAMLOW, K		298
* KLEHM, B		301
* KOELKEBECK, K		404
LEWIS, J	TA	207
* PARSONS, C		404
RODRIGUEZ-ZAS, S		590
* SBARAINI-AREND, L	TA	224
SHIKE, D		301
* STEIN, H		520
SWANSON, K		422

#### ANTHROPOLOGY

BRINKWORTH, J		249, 399
* COX, N	TA	230
DAVIS, J		270, 515
DODGE, L	TA	270
* FARLEY, M	TA	102
GREENBERG, J		515
HUGHES, C		346
JELINEK, P		240
KRAMER, E		372
MOODIE, E		399, 515
ORTA, A		230
YIM, A	TA	240
ZACHWIEJA, A		102

#### APPLIED HEALTH SCIENCES COURSES

HAYS, K		494
* OFFENSTEIN, T		494

THOMPSON, M 494

ARABIC

ABDULLA, W TA 202

ARCHITECTURE

AMINMANSOUR, A 452, 558, 595  
ANTHONY, K 563  
\* BLISS, A TA 517  
\* BOLLO, C 572, 576  
BRAKKE, A 172  
BURNS, J 416  
\* CHASCO, D 574, 576  
HARRIES, T 374  
\* HEMINGWAY, E 199  
\* ISENHOWER, C TA 232  
KAPP, P 419  
KIM, M 573  
KONZELMANN, R TA 272  
LOEW, T 476  
MILLER, K TA 517  
\* MURRAY, S 573  
\* NASUEB, T TA 232  
\* RAMAKANTH, R TA 232  
\* REVELLE, C TA 232  
STALLMEYER, J 574  
TIERNEY, T 374  
YI, Y 573

ART & DESIGN

\* BAKKER, C 595  
\* BALDUS, A TA 140  
\* BATTEN, L 261, 362  
BEATY, C TA 250  
BECKER, S 299  
BENSON, E 333  
BILIMORIA, A TA 202  
BOEHM, D TA 105  
BOWMAN, M TA 202  
\* BRALOWER, A TA 111  
\* BRIGGS, M 104  
BRUNEL, N 102  
CARRILLO, A TA 230  
CARTWRIGHT, S 299  
DALLAS, M TA 104  
DAVIES, G 103  
\* DOSHI, R TA 228  
FERRONATO, P TA 310  
GARTH, M TA 111  
\* GRIFFIS, R 449, 595  
\* GROSSER, B 445

HAMMIE , P		455
* HANSEN , M		302
HENDERSON , A	TA	202
* HETRICK , L		301 , 480
HODGIN JONES , K		105
HUDSON , B		151
* HUDSON , S		104
IMIG , K	TA	281
* KIENKE , C		104
* LANDRUM , B	TA	415
LINDSAY , R	TA	102
* LINGSCHEIT , E		205 , 405
* LUCERO , J		201 , 501
MONTGOMERY , J		105
OBRIEN , D		240
RAJGARIAH , P	TA	254
* RICHTER , S	TA	113
ROMBERG , K		241
ROSENTHAL , L		235 , 436
* ROSS , J		104
SALAMANCA , J		318
* SAUTMAN , A		260
SENSENEY , J		111
SETHI , S		502
SHIN , S		228 , 301 , 401
SIMRUN , S		202
THEIDE , B		199
THOMAS , J		302
* THOMAS , N		333
TRAVIS , S		105
TUCKER , Z	TA	105
VINCENZI , C		299
* WEAVER , D		343 , 499
YOLAC , A	TA	140

#### ASIAN AMERICAN STUDIES

CHUNG , G	TA	100
KELLY , J		100
* LEE , A	TA	100
PAIK , A		100
RANA , J		561

#### ASTRONOMY

FIELDS , B		210
MULLEN , P	TA	122
WINANS , A		121
WONG , T		405

#### ATMOSPHERIC SCIENCES

* BIERI , C	TA	100
* DI GIROLAMO , L		511

DOMINGUEZ, F		507
FRAME, J		313, 505
* JEWETT, B		205, 502
LASHER-TRAPP, S		306
NESBITT, A		311
PETTIJOHN, J		322
RIEMER, N		597
* SNODGRASS, E		120, 201
THAYER, J	TA	100
* TRAPP, R		314
WUEBBLES, D		491

#### BIOCHEMISTRY

* CARRUTHERS, A	TA	455
MARTINIS, S		595

#### BIOENGINEERING

BHARGAVA, R		572
BRADLEY, J		574
* FANOUS, M	TA	415
IMOUKHUEDE, P		498
JENSEN, K		202
JENSEN, P		298
* LI, Y	TA	202
* PEREZ-PINERA, P		498
* QUICKSALL, Z	TA	415
SIMON, M	TA	202
SUTTON, B		420
WANG, J	TA	420
* WINTER, J	TA	498

#### BUSINESS ADMINISTRATION

* ANAND, G		379, 564
ANDERSON, P		449
* BRADLEY, J		551
CHATTOPADHYAY, S		449
CHO, H	TA	322
CHUNG, J	TA	449
CLOUGHERTY, J		380
FRICKE, M		300
GREEN, K		395
HARAN, V		555
JANG, D		314
* KIM, J	TA	311
KIM, J		449
KIM, Y	TA	375
KOO, M		382
KWON, H		574, 590
* LARSON, E		562
LEE, S	TA	312
LIU, Y		326, 524



* LOEWENSTEIN, J	508
MAHONEY, J	544
MICHAEL, S	461
* MUKHERJEE, U	566, 590
NELSON, M	350
NOEL, H	520
PALEKAR, U	337
* PAMUKSUZ, U	352, 590
RAQUEL, S	395
RINDFLEISCH, A	325, 521, 590
SACHDEV, V	395
SCOTT, N	375, 590
SHABBIR, M	310, 320
SHAH, S	449
* SHAVITT, S	323
* SHAW, M	571
SUBRAMANYAM, R	350
TAGHABONI-DUTTA, F	572
TORELLI, C	584, 590
VISWANATHAN, M	333
WHITE, T	325
WOLTERS, M	320, 420
WRIGHT, M	300, 403
YAO, F	381
YE, H	374, 590

#### BUSINESS AND TECHNICAL WRITING

GALLAGHER, J	490
GROHENS, J	250
HAPKE, G	250
* HUDEK, B	250
KELLY, D	250
MCGUIRE, L	250
MCVICKER, Z	250
MICKS, T	TA 250

#### CAMPUS HONORS PROGRAM

JAKOBSSON, E	395
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#### CHEMICAL AND BIOMOLECULAR ENGINEERING

BENNETT, J	431
CHEN, R	TA 221
DAHLKE, K	422
DIAO, Y	494
DUSZA, M	TA 321
HIGDON, J	221
KARVELIS, E	TA 321
* NGO, M	TA 421
PARTIPILO, G	TA 321
RAO, C	440
SING, C	321

VIKRAM, A TA 424  
ZHANG, Z TA 321

CHEMISTRY

\* AKIN, L TA 104  
\* ALVARADO-RODRIGUEZ, E TA 105  
BECKLEY, A TA 442  
BONSON, S TA 332  
BOUNAB, S TA 233  
\* BOYKO, Y TA 436  
BROWN, H TA 442  
\* BRUBAKER, R TA 103  
\* BUNGE, C TA 102  
CARDOSO DOS REIS MELO, M TA 576  
\* CHATKEWITZ, L TA 233  
CHATTERJEE, S TA 550  
\* CHHEDA, M TA 105  
DANI, R TA 105  
\* DAVYDOVICH, O TA 103  
DESETTY, M TA 101  
DEUTSCHER, W TA 103  
DUONG, K TA 103  
EBENER, T TA 104  
FAHEY, K TA 102  
FAROOQI, S TA 103  
GEDDES, E TA 571  
HAMAD, B TA 102  
HARRIS, L TA 474  
HARTMAN, J TA 102  
\* HINKAMP, J TA 102  
HIRATA, S 442  
IRANMANESH, N TA 199  
JAIN, P 444, 445  
JAIN, S TA 102  
JORGENSEN, M TA 204  
KASTER, S TA 237  
\* KIM, T TA 104  
KIM, Y TA 105  
KOERNER, M 332  
KRAVCHUK, V TA 102, 199  
\* KUNDU, S TA 204  
LALANI, S TA 101  
LANTZ, T TA 205  
LEAHY, C TA 105  
LEDER MACEK, A TA 199  
LENHART, A TA 102  
MAKRI, N 550  
MCDEVITT, M TA 102  
MILLER, J TA 103  
\* MITCHELL, M TA 101  
\* MUNOZ, K TA 233  
NATOF, T TA 101  
NEGRI, C TA 104

NEMEH, A	TA 104
PANDIT, S	TA 332
PANGER, J	TA 332
PATEL, C	TA 205
PEDRETTI, B	TA 199, 204
* POOZHICKUNNEL, A	TA 102
POTTER, M	TA 588
QIN, X	TA 105
QUEVEDO, R	TA 530
RAY, C	104
* RITTHAMEL, J	TA 102
ROSE, B	TA 232
RUDEBUSCH, G	TA 332
SHAH, S	TA 104
* SHECHTMAN, L	TA 104
* SHVED, A	TA 436
SINGH, D	TA 102
* SINGH, J	TA 105
SMOLCZYK, T	TA 237
* STILLABOWER, H	TA 102
* STRASSER, C	TA 105
* SUH, L	TA 103
* TAYLOR, S	TA 102
THORNBURG, E	TA 102
* TONOGAI, E	TA 232
VAN DER DONK, W	237
VARGHESE, J	TA 103
* VERGARA PANZONE, J	TA 104
VO, L	TA 233
* WEI, Y	TA 102
* WEIGLE, A	TA 233
* WEINTRAUB, C	TA 102
* WOLTER, G	TA 104
* XIA, N	TA 102
* XIONG, T	TA 236
YI, Z	TA 436
* YOU, T	TA 102
* YOUNG, J	TA 233
ZAVALA, J	TA 332

#### CIVIL & ENVIRONMENTAL ENGINEERING

* ALEMAZKOOR, N	TA 201
ALVES, P	TA 470
ANDRAWES, B	598
BARKAN, C	410
* BRAVO, B	TA 449
CONG, W	TA 449
* DAMIANI, R	TA 300
* GONCALVES, K	TA 449
* DICK, C	411
EDWARDS, R	411
ELGOHARY, N	528
FAHNESTOCK, L	462

FARD GOLPARVAR ,M	320
GARCIA ,M	452
* GARDONI , P	598
* GIBBS , T	TA 300
* GONCALVES , K	TA 449
GURFINKEL , G	468
HAJAROLASVADI , S	TA 462
HARDIN , A	TA 448
* KANE , T	TA 483
LANGE , D	507
LIU , L	420
LOMBARDO , F	460
MARINAS , B	449
MASUD , A	577
NABIAN , M	TA 201
NUMANOGLU , O	TA 380
OLSON , S	484
OUYANG , Y	418
OZER , H	310
* PANDEL , B	TA 300
* PATEL , K	TA 300
* POPOVICS , J	504
ROOD , M	546
* SARBAPALLI , D	TA 300
SAWALHA , M	TA 310
SEN , S	TA 415
* SHAFIEE-JOOD , M	TA 552
SINGHAL , G	TA 300
* SONG , H	TA 504
SPENCEN , B	573
STILLWELL , A	433
TUTUMLUER , E	598
VALOCCHI , A	557
* VERMA , V	545
WERNTZ , A	TA 300
WILLIAM , R	TA 433
YIFAN , H	TA 452
ZACH , A	TA 465
ZHANG , S	TA 300
* ZHOU , S	TA 462
ZILLES , J	444

#### CLASSICAL CIVILIZATION

BURNS , K	323
CANTWELL , K	TA 115
GOEBEL , C	TA 115
HUNT , A	TA 115
KREINDLER , K	132 , 217 , 232
MERKLEY , K	TA 115
SOLOMON , J	111 , 120
* STANULL , J	TA 115
* TRAILL , A	222
WALTERS , B	116

COLLEGE OF MEDICINE

* AHMAD, K	604
* BARTLETT, B	688
KOCHERIL, A	675

COMMUNICATION

* ABENDSCHEIN, B	TA 338
* AL GHAITHI, S	TA 101
* BACON, E	TA 112
* BARLEY, W	410, 529
* BELLWOOD, A	TA 323
BIGSBY, E	595
BISBEE, D	TA 101
* BISHOP, M	396
BISHOP, N	TA 101
* BRUNER, K	TA 340
BRYAN, A	TA 212
BUNCH, C	101
* BUTKOWSKI, C	TA 112, 368
* CAMPBELL, A	TA 101
* COSTELLO, T	101, 211, 396
* DEVINNEY, J	TA 101
FANG, C	TA 102
* FIJALKOVICH, M	101
FINNEGAN, C	538
* FULLER, K	TA 101
GAILEY, B	101
GIORGIO, G	112, 375
GODWIN, A	TA 101
* GUNTZVILLER, L	230
HEBERT, G	TA 101, 375
* HUBER, C	TA 112
IZAGUIRRE, J	TA 112
KIMNACH, R	TA 213
* KNOBLOCH, L	529
LAMMERS, J	463
LIAO, D	TA 230
* MARTINEZ GONZALEZ, A	TA 260
* MCADARA, J	TA 101
* MICHAEL, M	101
* MIRIC, Z	TA 112
MOGA, J	TA 232
* MOIST, J	TA 112
NEAD, K	TA 102
* OBRADOVICH, A	101
* PITCHFORD, M	TA 220
POOLE, M	212, 529
POPP, E	101
* PULIDO, M	TA 101
* QUICK, B	102, 464
* RAMEY, M	368, 435

* RECKARD, B	TA	112
* REYNOLDS-TYLUS, T	TA	213
* RODRIGUEZ, E	TA	112
* ROMAN ALICEA, N	TA	101
* RUGE-JONES, L	TA	368
SALDIVAR, L	TA	260
SEMETKO, L	TA	101
* SIMAKOVICH, Y	TA	112
* SMITH, M	TA	230
WEEKS, K	TA	277
WEICKUM, N	TA	112
* WILLIAMSON, L	TA	368
* WSZALEK, A	TA	101
YANG, B	TA	101

#### COMMUNITY HEALTH

AN, R		421,594
BROWN, D		206,210
* CAMPBELL, M	TA	304
COSAT, C		125
COSTELLO, K	TA	101
DARGATZ, R	TA	101
FARNER, S		250,304,380,469
FIRKINS, C		125
* KAPLAN, J		100,101,410
KHAMZINA, M	TA	101
* LYONS, S	TA	101
* MCLAY, M		199
MEJIA, S		577
NIEMIRO, G	TA	206
* NOTARO, S		260,455,457,550,594
RITTER, E	TA	243
SANTENS, R	TA	243
SCHWINGEL, A		415,579
* SIMMONS, R	TA	260,304

#### COMPARATIVE & WORLD LITERATURE

ANDERSON BLISS, J		395,441
BAYTAS, C	TA	207
CALDERWOOD, E		202
EZKERRA VEGAS, E	TA	395
* HARRIS, R		199,320
* NELSON, M	TA	242

#### COMPUTER SCIENCE

ABDELZAHER, T		598
AGARWAL, R	TA	125
ANGRAVE, L		241
* ASPLUND, J	TA	210
BA, Z	TA	225
BAILEY, J	TA	233

* BHATT , M	TA	241
BRAHMA , S	TA	101
BUTLER , L	TA	199
* CARLSON , C	TA	374
CHAN , N	TA	173
CHAN , T		498
CHAUDHRY , G	TA	125
CHEKURI , C		583
CHENG , H	TA	101
CUNNINGHAM , R		102
DAVIS , N		101
ERICKSON , J		374
FAGEN ULMSCHNE , W		225
FLECK , M		173
* FORBES , M		579
FORSYTH , D		498
GODFREY , P		538
GORSE , S	TA	225
GUNTER , E		477
GUPTA , I		525
* HADZI -TANOVIC , M	TA	225
HERMAN , G		498
HUANG , J	TA	233
KHURANA , S	TA	102
* KULKARNI , R	TA	101
* LAVALLE , S		598
LAZEBNIK , S		543
LI , L	TA	101
* LIN , P	TA	374
LUDDEN , I	TA	173
MEHAR , J	TA	241
* MOZAFFARI , S	TA	374
NAQVI , S	TA	374
* NARAIN , R	TA	241
NARASIMHAN , M	TA	125
NISHRA , A	TA	101
ODERBERG , S	TA	418
PIRAMANAYAGAM , L	TA	105
QIAN , X	TA	225
* SALINAS , J	TA	210
SATAPATHY , S	TA	125
* SHIH , P	TA	374
SINHA , S		598
* SMARAGDIS , P		498
SRIVASTAVA , A	TA	233
SRIVASTAVA , P	TA	225
SUN , H	TA	225
SUN , S	TA	125
TARIQ , F	TA	125
TORRELLAS , J		533
TSAI , P	TA	102
TUBBS , D	TA	233
* VARDISHVILI , M	TA	225
VATSAVAYA , S	TA	374

WANG, G	TA	101
WANG, Y	TA	225, 374
WANG, Z	TA	225
WARNOW, T		581
XIAO, F	TA	173
XIAO, J	TA	102
XIE, S	TA	173
YANG, X	TA	173
ZHAI, C		410
ZHANG, B	TA	241
ZHU, Q	TA	173
ZILLES, C		233
ZOU, Y	TA	105

#### CREATIVE WRITING

HARRINGTON, J		106
HASSINGER, A		104
HAWKINS, A	TA	104
* MADONICK, M		206
MCVICKER, Z		460
* MILLER, B	TA	106
PIACENTINI, D		104, 243
* PRICE, J		100, 208, 406
* RUBINS, J		104, 202, 204
* SANDERS, J		404
* SHAKAR, A		204, 404
* THOMPSON-SPIRES, N		204, 463

#### CROP SCIENCES

* AINSWORTH, E		431
* BELOW, F		518
BOLLERO, G		543
BRISKIN, D		117
* CAETANO-ANOLLES, G		567
COOPER, J	TA	112
DAVIS, E	TA	440
DIERS, B		352
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HELLER, N	TA	543
JINGA, S	TA	261
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* NAPIER, J	TA	543
* NICHOL, A	TA	440
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* FRIESON, B	TA	475
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* WILLETTS, V	TA	466

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* FERRELL, R		375
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* KRAKER, M	TA	103
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FORSYTHE, E	590
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KHAN, A	TA 303
* KHAZRA, N	TA 302
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* LAUMER, S	TA 303
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* BURBULES, N		412, 516
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* JAMES, A	TA	202
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* DYSON, A		585
* GARY, D		199
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* DENG, X	TA	470
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* FAN, Y	TA	486
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* HAKEN, L		395
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* BURKE, M		590, 591
* CHEUNG, W	TA	317
* LEE, S		526

\* SHRINER, J 317,424

SPEECH AND HEARING SCIENCE

ANGULO, H TA 200  
ARONOFF, J 427  
COOBS, K TA 375  
\* DINGER, Z TA 170  
\* DRAMIN WEISS, S 221,321  
\* GOWER, R TA 375  
HADLEY, P 120  
HAHN, L 473  
HEUER, J 593  
\* LOWRIE, L TA 222  
MENDES, C 475,477,577  
\* MERTESE, I 551  
MONSON, B 383  
\* MUDAR, R 271,593  
\* NGUYEN, L TA 170

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\* FELLOOURIS, G 554  
FIREMAN, E 100  
FLANAGAN, K 100  
GUL, M TA 408  
LOYAL, J TA 400  
MAN, A TA 400  
QU, P 427  
SHAO, X 575  
STEPANOV, A 410  
UNGER, D 420,440  
WARNER, A TA 400  
ZHU, R 542

STRATEGIC BRAND COMMUNICATION

ALBARRACIN, D 505  
TAGHABONI-DUTTA, F 504

SYSTEMS ENGINEERING

ANANDAN, A TA 101  
\* BARICH, J 400  
\* BAUMGARTNER, M TA 101  
\* BAYS-MUCHMORE, M TA 101  
BECK, C 424  
\* BLOCK, D 422,423  
SATHEESH BABU, S TA 101  
SURYADI, D TA 101

TECHNICAL ENTREPRENEURSHIP CENTER

* BARICH, J		450
HARBOURT, D		360
HOAG, B		498
LILLY, B		461, 566
* SORKIN, H		250, 298
SPENCER, G		498

TECHNICAL SYSTEMS MANAGEMENT

AHERIN, R		425
CURREN, B	TA	311
* DAVIDSON, P		199
GREEN, A		311
HANSEN, A		464
* KUHNS, B	TA	262
RODRIGUEZ, L		311
VOLK, M	TA	311

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* ANDERSON, R		175, 478
* CURTIS, K		447
KILZI, T	TA	110
KOCHER, C		199, 408
* MCFARQUHAR, R		377
* MILLER, T		101, 411
MITCHELL, T		378
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PERRY, R		199
* STEINBERG, W		376, 477, 577
* SYER, K		560, 562

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ALIDOOST, K	TA	210
BERENT, Z	TA	335
BODAPATI, V	TA	210
CHAE, S	TA	335
CORMAN, R	TA	251
* JANSCH PORTO, J	TA	212
JASIUK, I		552
KONDUR, C	TA	335
LI, J	TA	335
* LIVINGSTON, E	TA	251
MARGOTTA, A	TA	251
MEHTA, P		542
MOSHAGE, S	TA	212, 312
PANTANO, C		532
PATIL, G	TA	212
* POSS, M	TA	251
UPOT, N	TA	210
VAKAKIS, A		412



TRANSLATION STUDIES

PHILLIPS, P	405
RAMIREZ POLO, L	440
SHAKKOUR, E	541

URBAN & REGIONAL PLANNING

DOUSSARD, M	505, 589
EDWARDS, M	201
GREENLEE, A	470
* KIM, J	TA 430
* KOWALSKI, R	357

VETERINARY BIOSCIENCES

ALLENDER, M	540
FLAWS, J	516
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YANG, J	516

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* AGAPIS, L	617
ALLENDER, M	678
* BARGER, A	608
DAVILA, J	603
EUBIG, P	603
* FLEMING, K	611, 615, 679
FOREMAN, J	674
* FOSS, K	614, 616
* FRIES, R	616
GARRETT, L	645
* GUTIERREZ, I	645
* GUTIERREZ, S	611, 661
* HAGUE, D	616, 617
* HARPER, T	617
* HAYNES, E	TA 603
HEXUM, S	603
* KEATING, S	612
* KLING, K	616, 617
LIMA, F	606, 617
LOWERY, T	603
LUNDBERG, A	616
LYNCH, A	603
* MADSEN, L	606
* MARTINS, B	611, 615, 679
* MCCOY, A	608, 617, 645, 661
* MCNEIL, L	606
* MITEK, A	606
MORIN, D	603
PHILLIPS, H	616
PIEPER, J	616, 617, 663
* RAYL, J	TA 603

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* REICH, S	606
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* SELMIC, L	616
* SOMRAK, A	616
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* VALENTINE, H	616, 617
* VITT, J	616
* WELLE, K	616, 617, 686
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