

**LIST OF TEACHERS RANKED AS EXCELLENT BY THEIR STUDENTS****SPRING 2017****(Based on Data Collected SPRING 2017)**

The results for the SPRING 2017 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 SPRING semester of 2017. 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. Cross listed courses will be shown on this list only once, under the department name used on the ICES request form.

**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 [go.illinois.edu/ices-excellent-list](http://go.illinois.edu/ices-excellent-list)

ACCOUNTANCY

AGAPITO, C	TA	202
AHMED, W		593
CHEN, C		410
* CHEN, M	TA	202
* CHORVAT, E		554
* COADY, J	TA	202
DAVIS, G		301
HECHT, G		512, 575
HEPP, J		510
HUTCHENS, M		312
* IBRAHIM, A		517
JACKSON, K		517
KALISH, K		557
KENNERLY, W		555
KUSTANOVICH, M		410
LI, W		200
LI, Y		517
* LISOWSKY, P		312
MCALPINE, W		557
NEKRASZ, F		518
PESCH, H		415
* PIETURA, M	TA	201
SCHRAIBER, R	TA	202
SCHWARTZ, R		303
SILVER, P	TA	202
STERNBURG, T		552
STEWART, C		510
TRAME, T		557
* VALENTINE, C	TA	202
VANCE, T		304, 503
WADDOCK, M	TA	202
* WILLIAMS, D		515
* WILLIAMSON, M		304
* WINN, A		301

ADVERTISING

BUSH, T		350
HALL, S		199
* MERON, S		498
NELSON, M		283
* SHELDON, P		390, 454
TATE, A		350
WIRTZ, J		588

AEROSPACE ENGINEERING

ANSELL, P		199
BALAJEWICZ, M		410
* BODONY, D		598
BRETL, T		353

DURSO, S	443
* DUTTON, J	312
* ELLIOTT, G	498
GAO, X	598
GHOSH, A	202
HO, K	403
JAMES, K	321
LAMBROS, J	323
PUTNAM, Z	443
* TRAN, H	498
WOODARD, B	311

#### AFRICAN AMERICAN STUDIES

JENKINS, C	105
MCDUFFIE, E	101
* MCMILLION, D	100
MEYERS, J	132
* SULLERS, A	TA 101

#### AGRICULTURAL & BIOLOGICAL ENGINEERING

BHALERAO, K	446
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#### AGRICULTURAL & CONSUMER ECONOMICS

ALLEN, S	398,440
ARENDS-KUENNING, M	502
COPPESS, J	403
DALLERBA, S	592,594
DOEHRING, T	360
* FAN, L	TA 592
FINNEGAN, A	341
* GARCIA, P	528,561
* IRWIN, S	427,528
LO, A	161
MICHELSON, H	557
MYERS, E	516
NELSON, C	530,561
NIU, C	TA 100
* ONAL, H	503,563,567
ROGALLA, V	161
* SCHOLL, J	292
* STODDARD, P	231,232
SYDLOWSKI, J	TA 100
YAN, L	TA 427

#### AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

LEE, S	399
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AGRICULTURAL EDUCATION

BURGOON, L		260
* KEATING, K		310, 451, 480
* KORTE, D		250, 420
* MEYER, J	TA	260
OCHS, G		450
* PETERSEN, A	TA	260
* ROSCH, D		490
* WILKINSON, T	TA	260

AMERICAN INDIAN STUDIES

DAVIS, J		101
THEOBALD, B		101

ANIMAL SCIENCES

ALBERT, S		250, 305, 499
* ALLEN, C		110
* BOLER, D		409
CARDOSO, F		100, 398
* CATTAI DE GODOY, M		424, 590
* DILGER, A		409, 590
FISCHER, A		407
HARSH, B	TA	224
* JONES-HAMLOW, K		211, 301
* KOELKEBECK, K		404
* PARSONS, C		404
RODRIGUEZ-ZAS, S		590
SBARAINI-AREND, L	TA	224
* SHIKE, D		211, 301
* STEIN, H		520, 525
SWANSON, K		422

ANTHROPOLOGY

* CARTER, A		499
DAVIS, J		165
* FOX, M	TA	240
GARCIA, B	TA	230
HUGHES, C		247
JELINEK, P		102
KRAMER, E		270, 372
POLK, J		102
ROSEMAN, C		240
* SILVERMAN, H		570
STUMPF, R		499

APPLIED HEALTH SCIENCES

HAYS, K		494
OFFENSTEIN, T		494

RANGIN, H	494
* RAYCRAFT, M	199
THOMPSON, M	494

ARCHITECTURE

AMINMANSOUR, A	452, 595
BLISS, A	374
BURNS, J	416
* DEARBORN, L	572
HAMMANN, R	374
HARVEY, C	TA 352
* KIM, M	544, 573
* KRISHNAN, S	550, 558, 595
LERUM, V	573
* MURAD, M	TA 352
* MURRAY, S	573, 576
POSS, J	571
STALLMEYER, J	374
TAYLOR, M	571
TIERNEY, T	472
UIHLEIN, M	352
WANG, C	TA 352

ART & DESIGN

* AYERS, H	TA 140
* BAKKER, C	595
* BATTEN, L	261, 263
* BELANGER, N	TA 113
BRIGGS, M	104, 105
CARPENTER, J	TA 222
CARRILLO, A	TA 230
COOK, B	TA 254
* CRAVEN, E	362
DAVIES, G	199
DURKIN, K	TA 102
GRIFFIS, R	449
* HAMMIE, P	104
HANOVER, B	105
* HANSEN, M	TA 228
HEATON, R	TA 202
HENDERSON, A	TA 202
HETRICK, L	301
HODGIN-JONES, K	105
* HOGIN, L	451
HUDSON, B	151
HUDSON, S	104
* IMIG, K	TA 104
JONES, M	TA 140
* KIENKE, C	104
KROHMER, B	250
* LANDRUM, B	TA 415

* LINGSCHWEIT, E		299,499
LUCERO, J		105,501
MANDHRE, R	TA	105
MEIER, S		113,510
MONTGOMERY, J		105
OBRIEN, D		441,540
POKORNY, M		595
RAJGARIAH, P	TA	103
* RICHTER, S	TA	113
RILEY, R		333
ROSENTHAL, L		235,360
ROSS, J		104
* SAUTMAN, A		260
SHEA, L		257
SHIN, S		228
SKELCEY, C	TA	230
SPIERING, K	TA	103
SQUIER, J		105,362
* STABLER, A	TA	102
THOMAS, N		444,451
VINCENZI, C		299
WEAVER, D		443,595
WIEDMANN, S		444
WIESENER, C		154,210,310

ASIAN AMERICAN STUDIES

KWON, S		246
LEE, S	TA	100
SHARIF, L		200

ASTRONOMY

EVANS, J		121
FIELDS, B		496
* LOONEY, L		122

ATMOSPHERIC SCIENCES

DOMINGUEZ, F		507
ENGELSEN, B	TA	100
* FRAME, J		313,314,505
* LASHER-TRAPP, S		510
MCFARQUHAR, G		100
MOSER, D	TA	100
* MULHOLLAND, J	TA	100
* SNODGRASS, E		120,201
* TRAPP, R		597
WANG, Z		312

BIOCHEMISTRY

SEN, A	TA	455
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BIOENGINEERING

* ANSARI , A	TA	598
BRADLEY , J		574
* BROUGHAM-COOK , A	TA	303
* CHEN , S	TA	598
FANG , Y	TA	303
FATHI , P	TA	415
GAPINSKE , M	TA	498
IMOUKHUEDE , P		498 , 598
JENSEN , K		202
KANNAN , S		574
* LI , Y	TA	202
* MAMER , S	TA	598
MARJANOVIC , M		303
PAN , D		498
* PEREZ-PINERA , P		498
* RENTERIA , C	TA	415
SMITH , A		479 , 598
SUTTON , B		420
UNDERHILL , G		498

BUSINESS

LITHGOW ,		199
* TURNER , N		199

BUSINESS ADMINISTRATION

ALBARRACIN , D		570
ANAND , G		379 , 564
BERCOVITZ , J		546 , 549 , 590
BRADLEY , J		551
BUCHELI , M		380
DAHL , J		199
ECHAMBADI , R		590
* ELSALEIBY , A		590
* FRICKE , M		300 , 340 , 403
* GAJENDRAN , R		510
HAN , W		557
ISSERMAN , N		395
* JANG , D		314 , 395
JAYES , J		515
KHESSINA , O		395
* KIM , J		449
KOO , M		382
KURTZ , J		445
LARSON , E		562
* LEBLEBICI , H		590
LEE , S	TA	312
LEROY , M		552
* LIM , M		375
* LIU , Y		326 , 524



LOEWENSTEIN, J		508
MAHONEY, J		544
MARTINEZ, C		586
* MICHAEL, S		461
* MINEFEE, I	TA	381
MUKHERJEE, U		566, 590
NELSON, M		350
* NOEL, H		322, 520
OTNES, C		325
PALEKAR, U		337
* RINDFLEISCH, A		395
SACHDEV, V		395, 554
SCOTT, N		375
SHAH, S		449
SHAVITT, S		593
* SHAW, M		571
SOMAYA, D		395
SUBRAMANYAM, R		350
TAGHABONI-DUTTA, F		505, 572, 589
* TORELLI, C		395, 590
* VISWANATHAN, M		333, 507, 533
* WOLTERS, M		320, 420
YANG, Y		352
* YE, H		590

#### BUSINESS AND TECHNICAL WRITING

* BASCOM, B	TA	250
GROHENS, J		261
HAPKE, G		250
* HURLEY, M	TA	199
IM, J	TA	250
MOSS, A		263

#### CHEMICAL AND BIOMOLECULAR ENGINEERING

* BALLANCE, W	TA	422
BOEHRING, R	TA	424
BRAUER, N	TA	431
* BRIDGEWATER, M	TA	422
EBENER, T	TA	421
HARLEY, B		421
KUHN, A	TA	431
LI, E	TA	431
ROGERS, S		221
SCHULTZ, J	TA	422
SEEBAUER, E		424
SHUKLA, D		478
WOOD, N	TA	321
WU, Z	TA	221
ZHAO, S		571

## CHEMISTRY

ABUNADA , I	TA 103
ADAMS , G	108
* AFSHAR , R	TA 102
* AHMED , H	TA 104
ALI , A	TA 233
* ANDERSEN , P	TA 315
ANDERSON , N	TA 104
ASH , R	TA 445
BAIG , N	TA 104
BROOKS , T	TA 102
BROWN , H	TA 204
* BROWN , T	TA 233
* BUNGE , C	TA 102
CHAMBERS , R	TA 233
* CHOKSHI , A	TA 104
CHU , Y	TA 103
CRABBE , D	TA 102
DAHODWALA , M	TA 105
* DALY , C	TA 105
DEL PINO , M	TA 104
DEMA , A	TA 101
DIXON , T	TA 447
EBENER , T	TA 104
EDMONSOND , N	TA 102
EDWARDS , M	TA 103
FENG , D	TA 205
FLEMING , I	530
FLYNN , C	TA 102
* FUERSTE , W	TA 103
GEDDES , E	TA 232
GIROLAMI , G	483
* GUPTA , J	TA 104
HADDOCK , T	TA 315
HAMAD , B	TA 102
HIRATA , S	548
HO , S	TA 101
IBRAHIM , G	TA 102
* KELLY , A	TA 233
* KHAKHKHAR , S	TA 101
KIM , T	TA 104
KOERNER , M	332
KRAVCHUK , V	TA 105
LEE , D	TA 108
LENHART , A	TA 102
LI , X	TA 105
LIAO , C	TA 103
* MAY , A	TA 204
MCCLINTOCK , A	TA 102
* MENSAH , D	TA 105
MOORE , J	332
* MUHAMMAD , S	TA 105

NAKAMATA HUYNH , S	TA	232
NALLA , S	TA	204
NAM , Y	TA	104
* NAWA , E	TA	103
* NEWMAN , K	TA	103
* PACYGA , D	TA	104
PATEL , C	TA	205
* PATEL , M	TA	103
* PATEL , S	TA	105
PAWEL , G	TA	315
QUEVEDO , R	TA	233
RAY , C		104
* REED , N	TA	104
ROSSDEUTCHER , R	TA	102
SARLAH , D		436
SCHWANDT , W	TA	105
* SHARI ' ATI , Y	TA	105
SHARMA , A	TA	315
* SHELTON , K	TA	233
SHEN , C	TA	233
SINGH , D	TA	102
TRAN , A	TA	102
* VALLAPURACKAL , A	TA	103
VERGARA PANZONE , J	TA	102
WARHEKAR , A	TA	101
WARTON , A	TA	204
* WOLTER , G	TA	104
* XIONG , T	TA	236
YOAKUM , D	TA	103
YOUNG , J	TA	237
ZHANG , G	TA	233
* ZHANG , J	TA	103
ZIMMERMAN , S		236

#### CHINESE

PACKARD , J		204
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#### CIVIL & ENVIRONMENTAL ENGINEERING

ALEMAZKOOR , N	TA	598
ALVES , P	TA	470
ANDRAWES , B		598
ANGUIANO , M	TA	570
ARDESHIRILAJIMI , A	TA	300
* ASEM , P	TA	461
CAVITT , N	TA	300
CHEN , X	TA	501
CHINI , C	TA	350
CHUNG , D	TA	300
CUSICK , R		595
DAMIANI , R	TA	300
* DINEEN , P	TA	300

DJEHDIAN, L	TA	350
FAHNESTOCK, L		462
GAMEZ, J	TA	380
GARDONI, P		598
GUEST, J		538
GURFINKEL, G		461
HAJAROLASVADI, S	TA	462
HALABYA, A	TA	421
* KANE, T	TA	483
* KUMAR, P		550
* LEVATO, G	TA	449
LIU, L		420
* LOMBARDO, F		460
LOPEZ-PAMIES, O		598
MARINAS, B		449
MASTER, A	TA	300
MESRI, G		583
OLSON, S		484
* OUYANG, Y		418
PANDEL, B	TA	300
PARK, A	TA	449
* POPOVICS, J		503
QAMHIA, I	TA	509
ROESLER, J		495, 506
* ROOD, M		546
SPENCER, B		573
* STILLWELL, A		350
TINOCO, R		498
VALLURUPALLI, K	TA	300
VALOCCHI, A		440
VERMA, V		545
* WALLINGTON, K	TA	201
* XU, H	TA	598
YOUNG, B		320
ZILLES, J		444

#### CLASSICAL CIVILIZATION

ARAMPAPASLIS, K	TA	115
* CANTWELL, K	TA	115
* HALL, A	TA	115
KREINDLER, K		217, 232
* SCHROER, C	TA	115
SOLOMON, J		111, 116
STANULL, J	TA	115
WALTERS, B		132

#### COLLEGE OF MEDICINE

AHMAD, K		604
ANAKK, S		678
BANSAL, S		678
* BARTLETT, B		688

* BROWN, J	618
CHERIAN, M	TA 604
* DUNN, T	TA 622
* FENLON, L	TA 626
GATES, L	TA 626
* GERSH, B	687
GO, M	TA 622
HENRY, P	675
HUA, A	TA 620
* HUESMANN, G	675
HULTS, C	626
KALSOTRA, A	678
KAYLAN, K	TA 606
KONIGSBERG, L	622
LIEU, D	TA 626
* LLANO, D	601, 675
MANTILLA, B	TA 612
MCGREGOR, C	675
* NANDKUMAR, S	688
* OPERSKALISKI, J	TA 622
PETERS, V	TA 606
ROYSTON, S	TA 604
SANDERS, R	TA 626
SHACKELFORD, L	622
SHISLER, J	626
SKOIRCHET, A	TA 687
SLAUCH, J	626
TAPPING, R	612
YOUSSEF, W	675
* YU, M	TA 618
* ZACHWIEJA, A	TA 622

#### COMMUNICATION

* ABENDSCHEIN, B	TA 336
ALGHAITHI, S	TA 101
BACON, E	TA 112
BARLEY, W	410, 529
BELLWOOD, A	TA 323
BERMAN, K	TA 230
* BISBEE, D	TA 340
* BISHOP, M	361
BRYAN, A	TA 212
BUTKOWSKI, C	TA 101
CISNEROS, J	538
CLAYTON, D	TA 112
* CONRAD, K	TA 368
* COSTELLO, T	101, 211, 296
* DEVINNEY, D	TA 101
DITEWIG-MORRIS, K	211
DIXON, T	429
* DSILVA, T	TA 101
DZURICK, A	TA 112

* FIJALKOVICH, M	101
GAILEY, B	101
GIORGIO, G	112
GUNTZVILLER, L	230, 462
HEBERT, M	TA 101
* HUBER, C	TA 112
* HUIZAR, C	TA 230
IZAGUIRRE, J	TA 112
JACOBS, C	323
* KENNEY, R	TA 101
KOVEN, M	529
LAMMERS, J	412, 463
* MARTINEZ-GONZALEZ, A	TA 260
MICHAEL, M	101
* MINNETT, J	TA 101
* MIRIC, Z	TA 112
MOGA, J	TA 232
MOLL, A	TA 101
* MURPHY, J	538
NEAD, K	TA 101
NEALLY, M	TA 101
OBRADOVICH, A	101
OGORMAN, T	310
* PITCHFORD, M	TA 220
POOLE, M	212, 529
POPP, E	101
* PROULX, J	TA 212
QUICK, B	102, 508
* RAMEY, M	368, 435
* RECKARD, B	TA 112
* REYNOLDS-TYLUS, T	TA 213
* ROACHE, D	TA 338
* RODRIGUEZ, E	TA 112
* RUGE-JONES, L	TA 101
* SADOMYTSCHENKO, G	TA 112
* SALDIVAR, L	TA 101
* SEMETKO, L	TA 101
SMITH, M	TA 260
TANG, M	TA 368
* TOKARZ, D	TA 112
* VANHEMERT, J	TA 101
WANG, N	TA 336
WEEKS, K	TA 277
* WEICKUM, N	TA 112
* WIEMER, E	TA 102
WRIGHT-DIXON, T	396

COMMUNITY HEALTH

AGUAYO, L	TA 415
AN, R	421, 594
BLACKSTONE, S	206
BROWN, D	TA 210

* BUCHNER, D	577
CHIU, C	407
* COSAT, C	125
COTOC, C	TA 304
* COVELLO, A	TA 100, 101
* DARGATZ, R	TA 100, 101, 304
* DERK, G	101
* FARNER, S	250, 304, 380, 469, 494
* FIRKINS, C	125
GOBIN, R	200
JACKSON, J	TA 101
* KAPLAN, J	100, 101, 410
* KUMAR, J	TA 100, 260
* LARA-CINISOMO, S	540
* MCLAY, M	199
NOTARO, S	260, 455, 457, 550
ORAZIO, E	199
* RITTER, E	TA 243
SANTENS, R	TA 250, 260
SCHWINGEL, A	415

#### COMPARATIVE & WORLD LITERATURE

ANDERSON BLISS, J	242, 395
HARRIS, R	454, 502
KURAS, E	TA 242
* RUSHING, R	395

#### COMPUTER SCIENCE

ADVE, S	433
AMITHIRIGALA, C	TA 233
* BAILEY, J	TA 233
BALA, K	TA 173
BAMBENEK, J	TA 498
* BECKMAN, A	421
BOUGHOULA, A	TA 225
* CHAN, T	598
CHAPMAN, W	125
CHEKURI, C	374
CHHABRA, T	TA 125
DEJONG, A	TA 374
* ELLIS, A	TA 418
* ERICKSON, J	498
EVANS, G	296
* FAGEN-ULMSCHNEIDER, W	199
FORSYTH, D	498, 598
GODFREY, P	538
GREELING, K	TA 210
HAN, J	512
HEEREN, C	225
HOIEM, D	543
* IDLEMAN, M	TA 374

IRWIN, C	TA	210
ISHAAN, S	TA	105
JAIN, U	TA	101
JIANG, B	TA	125
KAMINSKY, A	TA	173
KEDIA, M	TA	125
KHAN, M	TA	374
KIRLIK, A		598
LARABEE, M	TA	210
LI, K	TA	374
LI, L	TA	101
LIU, C	TA	101
MA, L	TA	225
MADHUSUDAN, A	TA	101
MAO, A	TA	125
MEHTA, R		598
MOHAN, V	TA	233
MOHANIAL, S	TA	225
MOLLOY, E	TA	466
MOZAFFARI, S	TA	374
NAGPAL, T	TA	173
NAQVI, S	TA	173
NARWEKAR, A	TA	225
PAMPARI, A	TA	173
PANCHAGNULA, L	TA	173
PATWA, S	TA	173
RAI, H	TA	101
ROSU, G		598
SEGHAL, R	TA	225
SHAFFER, E		419
SRIVASTAVA, P	TA	225
SUN, B	TA	125
TORRELLAS, J		533
TROY, J	TA	102
TUBBS, D	TA	233
* VATSAVAYA, S	TA	374
WARNOW, T		466, 581
XINNAN, W	TA	105
* ZHANG, Y	TA	125

#### CREATIVE WRITING

DON, M		104, 204, 460
* HARRINGTON, J		202, 506
* MADONICK, M		206, 406
* PRICE, J		100, 106, 208
* RUBINS, J		104, 204, 404
* SANDERS, J		404, 463
* SHAKAR, A		504
SIDIGU, A	TA	106
WILLIARD, J	TA	200



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BRISKIN, D		117
CAETANO-ANOLLES, G		567
* CZAPAR, G		199
DIERS, B		352
* HELLER, N	TA	542
JINGA, S	TA	261
JONES, B	TA	565
* KOLB, F		453
LAMBERT, K		265
NAPIER, J	TA	440
SCHMITZ, N	TA	112
* SIMMONS, B		112
STUDER, A		566
VILLAMIL, M		418
* WARD, R	TA	112

CURRICULUM & INSTRUCTION

* BRESLER, L		507, 590
BROWN-TESS, K	TA	432
* DEAN, S		451
GONZALEZ, G		537
GREENE, J		575
* GUTIERREZ, R		547
* HARRISON, D	TA	407
HUG, B		451
INSANA, A		407
* JONES, A	TA	407, 448
* KESSLER, M	TA	401
* LEWIS, A		448
LINDGREN, R		437, 590
MACGREGOR, N		467, 475
MERCIER, E		424
* MOLLER, K		467
* MORRISETTE, S		442, 451
* PARSONS, M		448
* POETZEL, A		401, 404, 431, 432
PRESIADO, V	TA	465
* THOMPSON, B		432
THORSTENSSON DAVILA, L		477
VARGAS, G	TA	202
WALLON, R	TA	473

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* CHIARAMONTE, D		111
ERKERT, J		160, 450
FERRELL, R		375
* FROST, E	TA	102
* JOHNSTON, P		100, 402
* KRAKER, M	TA	100

* LEHOVEC, L		166,266,301
* MAYBEE, C	TA	101,121
MONSON, J		362
NETTL-FIOL, R		245
* OLIVER, C		260
* PORTIER, K		108
* TAYLOR, E		210,366
* ZBIKOWSKI, A		112,562

#### EAST ASIAN LANGUAGES AND CULTURES

CAGLE, R		365
* GUAN, K	TA	306
HA, J		242
* HUR, Y	TA	202
* KIM, E	TA	222
* LI, Y	TA	242
LLOYD, N	TA	250
MA, Q	TA	202
MATSUSHITA, H		441
MURAMOTO, K		204
PACKARD, J		130
PU, Y	TA	242
* PYO, J	TA	204
* SADLER, M		202
SHIH, C		430
SONG, J	TA	202
TIERNEY, R		306
WILSON, R		398
YANG, T	TA	275
* YANG, Y	TA	222
ZHANG, S	TA	204
* ZHANG, X	TA	202
* ZHOU, Y	TA	202

#### ECONOMICS

AKRESH, R		450
AMINI BEHBAHANI, A		490
* ANDERSON, P	TA	202
* ARGA, F	TA	203
* BAERLOCHER, D	TA	534
BERA, A		503
* BERNHARDT, M		598
BUCKLEY, B		302,482,490
* BUIATTI, C	TA	501
CALDAS, R		452
CONSTANTINOU, E	TA	102
CZURYLO, T	TA	103
DALMEIDA, F		452
DEBROCK, L		528
DIAZ KLAASSEN, F	TA	102
* DIIANNI, I		490

ESFAHANI ,H	420,490
* FARHOODI ,A	TA 102
FONSECA ,H	TA 450
GEORGE ,A	198
GILLIS ,M	TA 102
GONZALEZ ,J	TA 102
HALIM ,D	TA 302
HAM GONZALEZ ,A	TA 102
HENAO ARBELAEZ ,C	TA 203
HEWINGS ,G	590
JOGANI ,C	TA 302
* KAHN ,C	590
KHAN ,A	TA 303
* KHAZRA ,N	TA 302
KIM ,K	TA 202
KRASA ,S	533
KYRIAZIS ,A	TA 202
* LAUMER ,S	TA 303
LEE ,JiHyung	590
LEITE ,L	TA 220
LU ,C	TA 102
* MARSHALL ,G	590
MASHHADI FARAH ,A	TA 303
* OLIVARES ,M	TA 535
* PARENTE ,S	501
PETRY ,J	203
ROCHA ,S	TA 102
SANT ANNA ,V	TA 203
SCHNEIDER ,R	103
* SINGH ,R	TA 503
WU ,Y	TA 440
YUE ,Y	TA 303
* ZHAO ,R	517,534

#### EDUCATION

HARRIS ,J	TA 202
HARRIS ,T	TA 202

#### EDUCATIONAL POLICY, ORGANIZATION AND LEADERSHIP

* ANTON ,P	199
* BOTEN ,J	199
BROWN ,R	590
DHILLON ,P	520
* DYSON ,A	585,590
* GARY ,D	199
HACKMANN ,D	541,567
HOOD ,D	580,582
JONES ,H	199
JONES ,K	199
OH ,E	480
* SANDEN ,N	199

* VELEZ , A	TA	310
* WARD , R	TA	310

EDUCATIONAL POLICY STUDIES

DOSSETT , K	TA	201
JAMES , A	TA	201
MUSTAFAA , R	TA	201
* RASKAUSKAS , J	TA	199
TERRY , C	TA	202

EDUCATIONAL PSYCHOLOGY

* ARNOLD , D		203
BIDNER , S		203
* BRENNEMAN , L		203
* BROWN , A		220
BROWN , D	TA	202
* CHANG , H		586
CHRISTIANSON , K		401 , 590
DETERDING , R		203
DIAZ-KOZLOWSKI , T		203
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* HUND , A		520
KING , M	TA	220
LANDRUM-BROWN , J		203
* LANE , H		590
MCLAY , M		203
* MERRIN , G	TA	202
MINARIK , J		203
* MORRIS , J	TA	201
* PERRY , M		590
ROSAS , R		202
* STORM , R		203
WILSON , K		203
* ZHANG , J		581 , 590

ELECTRICAL AND COMPUTER ENGINEERING

* AGARWAL , A	TA	395
ATHISHYAMSUNDA , H	TA	110
BANERJEE , A		330
BELABBAS , M		555
BERNHARD , J		577
BLAIR , S	TA	437
BRYAN , J	TA	445
* BUSCHE , K	TA	110
CAPOZZO , J	TA	398 , 445
CHOQUETTE , K		574
CHOUDHURY , R		598
CLARK , E	TA	445
CLIFFORD , B	TA	480
CUNNINGHAM , B		416

DHAR, A	TA	110
DRAGIC, P		495
FAN, Y	TA	486
* FEDDERSEN, M	TA	431
FRANKE, S		453
GAO, X	TA	534
* GAO, Z	TA	329
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* HAKEN, L		395, 402
* HAN, Y	TA	486
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HILLMER, P		316
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HUANG, T	TA	220
* HUI, K	TA	445
HWU, W		508
JARAMILLO JIMENEZ, J		120
JIANG, R	TA	120
* JIN, A	TA	431
* JO, M	TA	110
* KIM, D	TA	110, 220
KIYAVASH, N		498
* KNOX, G	TA	110
LAHIRI, P	TA	220
LATIMER, M	TA	391
LEE, K	TA	205
LEE, M		329
* LENZ, J	TA	445
LI, H	TA	120
LI, Z	TA	385
LIANG, Z		310
LIGO, J	TA	398
LIM, J	TA	385
LIU, I	TA	220
LUMETTA, S		120
MAKELA, J		110
MANIKANDAN, G	TA	120
MOULIN, P		544
* NG, P	TA	343
NGUYEN, T	TA	420, 451
NORTON, J	TA	398
OBEROI, N	TA	110
OELZE, M		445, 545
OKORO, C	TA	110
* PADMANABHAN, R	TA	110
PENG, J	TA	110
* PERETIC, M	TA	120
PERKINS, K	TA	110
PETRISKO, D	TA	411
PILAWA PODGURSKI, R		598
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* RAGINSKY, M		498

* ROBINSON, S	TA	403
* SAGAN, S	TA	445
SANCHEZ, R	TA	431
SCHWING, A		547
SHIM, S	TA	210
SIEVERS, D		444
SRIKANT, R		490
SRIVASTAVA, S	TA	199
* TAN, C	TA	391
TANG, S	TA	391
TSENG, Y	TA	120
VARSHNEY, L		498
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VEMPATI, N	TA	110
WANG, B	TA	458
* WANG, D	TA	420
* WANG, X	TA	385
WENDT, L	TA	445
* WILKEN-RESMAN, E	TA	453
YANG, S	TA	210
YARKONY, E	TA	493
* YEOH, M	TA	343
ZHANG, Y	TA	220
* ZHAO, N	TA	451
ZHAO, T	TA	391
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ZHOU, Z	TA	314
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* BARRETT, R		411
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* CLABORN, J		250
COLE, L		245
COURTEMANCHE, E		435
* FARMER, C	TA	210
FREEBURG, C		300
GAEDTKE, A		301
* GRAY, C		261, 423
GROSS, H	TA	209
* HANSEN, J		301
JENKINS, C		460
* JONES, J		250
LITTLEFIELD, M		578
LOUGHRAN, T		455
LUMBLEY, C	TA	115

* MAHAFFEY, V		543
MAKHDOUMIAN, H	TA	109
MARKLEY, R		220, 427
MERRILL, A	TA	103, 250
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* MURISON, J		200, 449
MUSSER, J	TA	103
NAZAR, H		206
NEWCOMB, L		418
NORCROSS, K	TA	122
* POLLOCK, A		200, 245
PRITCHARD, E		380
RITTER, K		583
RUSSELL, L		396
SAVILLE, J		101, 300
* SCHAFFNER, S		481
* SELLERS, E		208
SOMERVILLE, S		280
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* STEVENS, A		416
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* THOMPSON, C	TA	255
* TRILLING, R		397, 508
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* BURKEL, A	TA	115
* CARROLL, E		112, 115
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CHUANG, P	TA	111
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FAIVRE, S		501
* GIRALDO ARISTIZABAL, F	TA	501
GREENFIELD, A	TA	504
* HALL, J	TA	506
HUANG, J		111
* KEARFOTT, H	TA	501
KIM, A	TA	115
* KOTNAROWSKI, J		115, 501
LAMBERT, L		502
* LI, Q	TA	501
MILLER, B	TA	508
MISZOGLAD, E	TA	112
OU, J	TA	501

* PARK, H	TA	501
* RANA, R	TA	501
* ROCHELEAU, S	TA	501
ROSADO, C		502, 503
* SIMS, L	TA	501
* WALTERS, F		501
* WATTS, P		508
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KOURTIKAKIS, K		502
LARIVE, M		500
* VANDER MOST, N		596

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ACCOUNTANCY

* ELLIOTT, B		593
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* ECHAMBADI, R		590
HARTMAN, K		590
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ALMEIDA, H		527, 580
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* IRANI, R		461, 561, 594
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KRONLUND, M		521
KRUEGER, G		423
LAGARAS, S	TA	221
MARCINKOWSKI, M		500
METZGER, R		463
* MOLITOR, D		580
* OLTHETEN, E		418, 518
* PEARSON, N		567
* PENNACCHI, G		515, 591
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* RASKIE, S		435, 500
SRIDHAR, S	TA	221
TREMBACKI, M		526
VONNAHME, M		580
WASPI, K		579
* WIDDICKS, M		514
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* XUAN, Y		522
* YE, M		411



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* BRUNEL, N	TA	104
HARRIS, J	TA	202
* JOHNSTON, P		110
MEHRTENS, B		110
MORRISSETTE, J		110
PATTERSON, W		110
ROBINSON, V		110
TOENJES, J		110

FOOD SCIENCE & HUMAN NUTRITION

BOHN, D		414,499
CADWALLADER, K		418
CRAFT, J		232,442
DONOVAN, S		421
* GUARDIOLA, L	TA	260
HERNANDEZ, D	TA	426
ICKES, C	TA	418
JIN, Y		471
LEE, S		199
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* MILLER, M		471,573
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MORRIS, S		460,593
NAKAMURA, M		195,511
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* SCHMIDT, S		593
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* VARGAS, L	TA	462

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* GREENE, P		475
* THOMPSON, V		478

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BERTHELON, J	TA	212
BURKEL, A	TA	103
CHARRAT, P	TA	324
CURTIN, S	TA	104
* DERHEMI, E		310
* FACETTI, E	TA	104
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FERRARI, F	TA	101
FLACK, C	TA	103

GADDAMI , M	TA	205
GHADERI , A	TA	102
* HARMON , A	TA	103
* HILL , L		103,104
* KEVERS , L	TA	205
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* MAROUN , D		210
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* NARDECCHIA , F	TA	102
* NDIAYE , G	TA	133
POUCEL , J	TA	212
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* RUSHING , R		470
* SPAGNOLO , P	TA	102
* STROLE , N	TA	102
* TADDEI , F	TA	102
* TARJANYI , P	TA	102
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#### GENDER & WOMEN'S STUDIES

* ADAMO , E	TA	100
BARNES , T		100
* BROWN , R		462
BYRD , J		495
* CASSINELLI , S	TA	202
FLYNN , K		498
KASHANI , M		350
NGO , F		385
* OBRIEN , V	TA	378
SOMERVILLE , S		580

#### GENERAL ENGINEERING

ANANDAN , A	TA	101
BARICH , J		400
BAUMGARTNER , M	TA	101
BAYS-MUCHMORE , M	TA	101
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BLOCK , D		422,423
* COURTNEY , L	TA	423
* KRISHNAN , K	TA	101
* MATHEW , A	TA	101
* SAGNIK , D	TA	101

#### GEOGRAPHY & GEOGRAPHIC INFORMATION

BIRKENHOLTZ , T		210
CIDELL , J		105,465
CIENCIALA , P		103
* GUHLIN , A	TA	103

HEIL, M	TA	101
KASHEM, S		379
PLANEY, D	TA	105
* SHAKESPEARE, R	TA	379
* WANG, J	TA	440

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* CABANISS, H	TA	333
* CISNEROS, J	TA	440
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* IORDACHE, V	TA	107
* JEMISON, N	TA	107
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* JENSON, J	TA	102
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* MARKIEWICZ, S	TA	558, 559
* METZEL, P	TA	103
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* SELLINGER, D	TA	102
* TAUB, N	TA	260
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* BOST ,K		594
* BROOKS ,J		105 ,199 ,206 ,379
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* FERGUSON ,G		220 ,426
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* HARDESTY ,J		591
* HUGHES ,R		291
* IZENSTARK ,D	TA	591
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MCGOVERN ,G	TA	405
* MONK ,J		225
MOORE ,S	TA	105
* OGOLSKY ,B		521
* OSWALD ,R		444
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* RAFFAELLI ,M		322
* RICE ,T	TA	105
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#### INDUSTRIAL & ENTERPRISE SYSTEMS ENGINEERING

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* MURRAY ,T	TA	300
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* CHAPARRO, G	TA	101, 103, 355
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* CHIZEWSKI, A	TA	107, 340
* CHUNG, H	TA	109
* CLARKE, C	TA	104
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* CRULL, G		261, 362
* DVORETSKIY, S	TA	150
GRABER, K		365
* HAUGEN, M		142
HUA, A	TA	103
* KAPLAN, J		122
KHAN, N		494
* KILLIAN, C	TA	460
LOPEZ-ORTIZ, C		385
* MCLOUGHLIN, G	TA	262, 268
* MEINERT, C		125
MOON, Y	TA	355
MULLEN, S		247, 474
* MUNROE, M	TA	150
* ONEILL, A		125
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* AUGOUSTAKIS, A		520
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* SCHROER, C	TA	101
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* MIDDLETON, I	TA	170
* SOILEAU, J	TA	110

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* COYOCA, W		265, 296
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* DIAZ, A		496
* DOWLING, J		355
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* MADARIETA, E	TA	100
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* ANDRES, M	693
* BARICH, J	692
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BRUBAKER, R	792
* COLOMBO, J	648, 651
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HEALD, P	797
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* JOHNSON, E	604
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* LEIPOLD, A	604, 679
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* MORITZ, S	610
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* ROBBENOLT, J	603
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* LABARRE, K	502, 590
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MITTS SMITH, D	404
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* TOWNER, M	528
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* DRACKLEY, P	TA	111
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GREENFIELD, A	TA	111
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* KIMBALL, A		100
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* LUTOMIA, A	TA	202
SAADAH, E		150, 406, 408
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* WEISSMAN, B	TA	100, 250

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ENG, B	TA	308
FERGUSON, A		458
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* NALLA, S	TA	404
REIFSCHNEIDER, L		453
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SOTTOS, N		455
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* CHAVOSHI, A	TA 231
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CLIFF, E	595
* DELCOURT, M	TA 181
DONG, D	TA 415
DUFFY, M	TA 231
DUNN, A	TA 241
ELLIS, M	TA 231
* ERDOGAN, M	425
FENG, R	568
FERNANDES, R	417
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* LAUGESSEN, R	595
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* LONGFIELD, S	TA	231
* LOVING, M	TA	231
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MANFROI, A		285
* MCCONVEY, A	TA	220
* MENON, D	TA	234
MICHELIS, D	TA	199
* MOUSLEY, S	TA	231
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* OCHOA DE ALAIZA, I	TA	231
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REDDY, A		124
* REZNICK, B		448, 496
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* ROMAN GARCIA, F	TA	241
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* SHIN, B	TA	241
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* SKABELUND, D	TA	415
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* BASTANIPOUR, M	TA	170
* BLANCO, A	TA	360
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* FERNANDES, A	TA	270
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GAZZOLA, M		310
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* GUNAY, A	TA	320
JASSIM, E		400
* JOY, M	TA	320
* KHAN, M	TA	371
* KOCH, J	TA	320
KOH, Y	TA	371
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* LAVIERS, A		598
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* LEEM, J	TA	310
* LI, R	TA	270
* LI, Y	TA	340
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MOGHADDAM, A	TA	360
MOHAMMED, A	TA	330
* MUCKATIRA, S	TA	270
NAM, S		330
NIMMAGADDA, C	TA	310
* PETTERSON, A	TA	460
* PHILPOTT, M		470
* RAJAGOPAL, M	TA	320
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* SABET, F	TA	270
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SOCIE, D		370
SOHN, M		471
* SONG, S	TA	170
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* ADIL, M	TA	252
BROOKE, C		493
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CANGELLARIS, O	TA	250
* CHEN, H	TA	253
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* LLOYD, C	TA	247
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* SANTAMARIA, A	TA	253
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* VU, V	TA	150
* WILSON, C	TA	252
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YOUNG, H	TA	354
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* ABBOTT, M	TA	108
ASHE, W	TA	173
ASNAWA, I		252
* BALDWIN, J	TA	261
BASHFORD, C		517
* BLANKENSHIP, S		169
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* BROOKS, R	TA	169
* CARRILLO, C		102, 106, 406
* CARRILLO, T		361, 450
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DEJA, R		418
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* FIELDSTEEL, E		409, 499
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* FLORES, R		158, 999
* FREIVOGEL, E		350
* FREIVOGEL, M		999
* GALLO, D		342
GARDNER, J	TA	272
* GRAY, L		167, 499, 999
* GUZMAN BORRERO, J	TA	169
GWALTNEY, B	TA	169

* HAKEN, R		999
* HATFIELD, T	TA	133
HERRERA, R		999
* HIRANMAYENA, I	TA	133
* HORTON, C	TA	314
* JANG, H	TA	173
* JOHNSON, S		181,468
* JORGE, J	TA	133
* KEEBLE, J		999
* KORBE, A	TA	999
* LUBBEN, R	TA	169
* LUND, E		400,507
MARTIN, A	TA	102,208
* MCGOVERN, T		999
MCQUEEN, K	TA	130
MILLER, F	TA	314
MOERSCH, W		257,999
* MOLES, E	TA	102
* MORRIS, H	TA	133
* NGUYEN, D	TA	202,208
NICHOLS, J		344
* PETERSON, B		269,332
PETRIE, C	TA	169
* PRAEGER, U		501,523
RAYMOND, C	TA	149
* REDMAN, Y		999
* RICHTMEYER, D		000,999
* SAPP, T	TA	108,202
* SCHALLER, J	TA	240,439
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* SHAW, K	TA	202
* SILETTI, M	TA	133
* SILVERS, M		416,512
* SMITH, J	TA	133
* SOLYA, A		108,262,331,348
* SPENCER, J		465
* STEPHENS, J		164,508,999
* STEWART, K	TA	169
* SUGG, W	TA	272
SWEET, B		240
TAYLOR, S		408
* TILLEY, M		450,475
* TOMSKI, R	TA	169
* TSITSAROS, C		432,455
VALLIER, N	TA	314
WAYNE, D	TA	102,108
WIELAND, C	TA	102,208
* YEUNG, A		350,999

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* SANEI, T	TA	202
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* CAMPBELL-DEEM , B	TA	212
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* FERRANTE , A	TA	406
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* KAN , C	TA	102
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* KOWALSKI , N	TA	213
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* SCHUBEL, M	TA	326
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* PEREZ, E	TA	101
PRYOR, M	TA	100
RAJALA, B	TA	201
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* RUMSEY, J		300

* SIN, G		300
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AMRHEIN, L	TA	350
* AYOUB, M	TA	250
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* BOEH, B	TA	100
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* CHIU, Y	TA	445
* CHOE, E	TA	407
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* CRONIN, D	TA	105
* DAVIS, M	TA	363
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* NEWMAN, D		598
* ONDISH, P	TA	201
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* PERINO, M	TA	363
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* THOMAS, J	TA	238
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* WATANABE , S	TA	332
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* HARDIN , D		200 , 255
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* SHINEW , K		100 , 429
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HARRIS , D	TA	110
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* REINKE , J	TA	110

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COTTINGHAM , M		105
* DANLADI , C	TA	105
DEVRIES , B	TA	105
* DULLEA , D		102 , 105
* FARMER , C	TA	105
GARBELOTTO , E	TA	105
* GARCIA , F	TA	105
GROSS , H	TA	105
HAPKE , G		105
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* KIMUTIS ,P	TA	105
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LINDSEY ,M		105
* MATRESSE ,E	TA	105
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* MOLBERT ,N	TA	105
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* ROSELL ,C	TA	105
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* SCHWARTZ ,W	TA	105
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* SHERWOOD ,R	TA	105
* SMITH ,M	TA	105
* THOMAS ,E	TA	105
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* KATSIKAS ,S		200
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* PINTAR, J		215
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HAVLICEK, J		580
KEENAN, K		410
* KOPELS, S		589
LIECHTY, J		553
MANSELLE, T		240
* MATTHEW, L	TA	300
PIEDRA, L		509
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TAN, K		542
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* WILSON SMITH, C		380, 401
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