

**AN INCOMPLETE LIST OF TEACHERS
RANKED AS EXCELLENT BY THEIR STUDENTS
SUMMER 2005**

(Based on Data Collected Summer 2005)

The results for the SUMMER 2005 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 Teaching Excellence.

More than one-half of the faculty are 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, we have adopted the title "An Incomplete List of Teachers Ranked as Excellent by Their Students." 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 Summer semester of 2005. 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 Incomplete List. Below are the ICES average (mean) results needed to make the *Incomplete 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.**

This list of excellent teachers was compiled by staff at Measurement and Evaluation of the Center for Teaching Excellence. More information about the report may be obtained by contacting Measurement and Evaluation, 247 Armory Building, 333-3490. Recent incomplete lists can be found on the Web at <http://www.cte.uiuc.edu/dme/Ices/incldir.html>

ACCOUNTANCY

CHANDLER, J	593
FELLER, A	201
FINNEGAN, T	202
TURNER, C	302

AFRICAN STUDIES

LOMBELA, W	TA 212
------------	--------

ANIMAL SCIENCES

* KESLER, D	110, 295, 331, 593
-------------	--------------------

ANTHROPOLOGY

* BLUMENFELD, J	102
RAGUET-SCHOFIELD, M	TA 102

ATMOSPHERIC SCIENCES

CHARLEVOIX, D	120
JACKMAN, S	TA 100

AVIATION

* BOYD, D	320
FANONE, J	210
* JONES, W	130
MALLMAN, K	000
UNANDER, S	381

BUSINESS ADMINISTRATION

BAER, M	TA 310
DANE, E	TA 310
* FERTIG, K	449
KINDT, J	300
* LALWANI, A	TA 320
PETRUZZI, N	567
RITZ, Z	573
RODRIGUEZ, A	TA 320

CHEMICAL & BIOMOLECULAR ENGINEERING

MILETIC, M 221

COMPUTER SCIENCE

GAMBILL, T 101

VANDERZEE, H TA 450

ZYCH, J 225

CROP SCIENCES

CHURCH, J TA 568

HUDSON, M 499

MOOSE, S 568

WRAGE, E TA 568

CURRICULUM & INSTRUCTION

ASHBROOK, S 499

* GREGSON, S TA 499

ECONOMICS

CARLSON, J 484

CASEY, M TA 103

ESFAHANI, H 552

HOLMES, P TA 202

LAMARCHE, C TA 302

ZHU, L TA 203

EDUCATIONAL ORGANIZATION AND LEADERSHIP

SUSPITSYNA, T 580

EDUCATIONAL POLICY STUDIES

BARNETT, B 420

FEINBERG, W 522

EDUCATIONAL PSYCHOLOGY

CHING, C 457

* ESPELAGE, D 420, 499

ROUNDS, J 490

RYAN, A 430

* ZOLA, D 201, 595

ELECTRICAL AND COMPUTER ENGINEERING

KEMPF, S TA 385

LIU, J TA 210

* MCCLAIN, M TA 290

MITOFSKY, A TA 210

SIEVERS, D 444

ZHONG, Y TA 206

ENGLISH AND AMERICAN LITERATURE

GILMORE, S TA 250

MCWHORTER, E TA 250

ENGLISH AS AN INTERNATIONAL LANGUAGE

HARVEY ,N	TA	505
* HUENSCH ,A	TA	504
MIHUT ,L	TA	506
* WATTS ,P		506
YOON ,C	TA	505

FINANCE

DYER ,M		221
KANNAN ,S		511
KIM ,W	TA	221
LINS ,D		520
SINOW ,D		232

FOOD SCIENCE & HUMAN NUTRITION

NORTH ,J		340
----------	--	-----

GEOLOGY

ALTANER ,S		100
* MARSHAK ,S		417

HISTORY

COOLEY ,W		273
MILLWARD ,J		287
SALRIN ,M		454

HUMAN RESOURCE EDUCATION

ARAGON ,S		585
* GITHENS ,R	TA	411

LIBRARY & INFORMATION SCIENCE

BIAL ,L		507
BUSH ,B		590
ESTABROOK ,L		502
HANSON ,L		526
* LIPINSKI ,T		590
WEIBEL ,K	TA	502
WONG ,M		505

MATHEMATICS

TICHENOR ,S	TA	242
-------------	----	-----

MECHANICAL & INDUSTRIAL ENGINEERING

COX ,A	TA	350
* SHANKAR ,N	TA	350
SOLZAK ,T	TA	170

MOLECULAR & CELLULAR BIOLOGY

BOJOVIC ,B	TA	251
DOYLE ,R	TA	334
* HERRON ,A	TA	251
KORS ,C	TA	251
* RODRIGUEZ-WAITKUS ,P	TA	250

RUSHFORTH, N		334
SCHAEFER, J	TA	450
ZORN, T	TA	250
MUSIC		
GRASHEL, J		537
LUND, E		400
PHILOSOPHY		
BYRNE, C	TA	102
ZUSMAN, S	TA	101
PHYSICS		
ANDUAGA, I	TA	101
BEDNARZ, M	TA	212
* BORA, F	TA	211
* CHRISTIE, D	TA	102
COOK, J	TA	212
DELGADO, M	TA	212
FENDT, W	TA	101
* KUNZ, M	TA	102
* SAYRE, J	TA	101
SHOAF, C		102
TAL, G	TA	101
POLITICAL SCIENCE		
MCQUIDE, B	TA	220
RUDLOFF, P	TA	283
PSYCHOLOGY		
ALLEN, N		336
DAVID, E	TA	100
* WERPETINSKI, V	TA	100
RHETORIC AND COMPOSITION		
PURDY, J	TA	105
SOCIAL WORK		
BRAGG, M		400
COE, S		400
LARRISON, T		400
SOCIOLOGY		
JENNINGS, L		225
SPANISH, ITALIAN AND PORTUGUESE		
* GONZALEZ-ALLENDE, I	TA	301
MARTOCCIO, A	TA	103
* REYES-RODRIGUEZ, A	TA	208
ROBLES, Z	TA	101
VASQUEZ, C	TA	103

SPECIAL EDUCATION

LEE, S 424

SPEECH COMMUNICATION

* BLUM, R TA 101
DONOVAN, E TA 102
ENGELS, J TA 323
HALS, M TA 396
HUANG, M TA 212
HURLEY, R TA 101
* JENSEN, J TA 102
LARSON, D TA 321
RAMEY, M TA 230

STATISTICS

* UNGER, D TA 100

THEORETICAL AND APPLIED MECHANICS

TJAN, K TA 212
WILLIS, A TA 212

VETERINARY CLINICAL MEDICINE

GRAVES, T 609
LOWE, A TA 611
OWENS, D 609
RIDGWAY, M 609

VETERINARY PATHOBIOLOGY

ANDREWS, J 669
* BARGER, A 669
* FREDRICKSON, R 669