

# **TAKE YOUR PICK**

**Spring 2009 Course Evaluations Results** 

## **NOTES ON INTERPRETATION**

#### **DUALITY:**

Quality is the average student response to the question, "Overall, I would rate the quality of this course as ..." Quality is ranked on a scale of 1–5, with 1 being the highest quality, 5 the lowest. Thus, the courses with the quality ranking closest to 1 have been evaluated as the highest quality courses.

#### WORKLOAD:

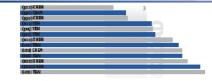
Workload is the average student response to the question, "The workload for this course compared to others at Rice was ..." Workload is ranked on a scale of 1-5, with 1 being the easiest workload, 5 the hardest. Thus, the courses with the work load closest to 1 have been evaluated as the easiest courses.

#### **RESULTS**

The quality rankings are always on the lefthand side, the workload rankings on the right. As a result of the numbering system employed by the Registrar's Office, the best-quality and easiest-workload courses are at the top of their department's charts. The lowest-ranked and most difficult courses fall at the bottom of the charts. The gray bars running below each chart mark the space between 2 and 3, for reference. The average quality and workload for each school and department is also listed.

**DEPT** Department Name





#### **Top 10**

### "EASIEST" COURSES

- 1. CHBE 100, Zygourakis 1.00
- 2. CHBE 100, Cox 1.00
- 3. POLI 599, Stoll 1.00
- 4. PSYC 485, Chen 1.00
- 5. BIOE 202, Igoshin 1.10
- 6. ESCI 103, Droxler 1.25
- 7. MUSI 117, Siu 1.29
- 8. UNIV 220, Grace 1.409. CHEM 210. Tour 1.42
- 10. MECH 340, Gesenhues 1.50

### **NOTE BENE**

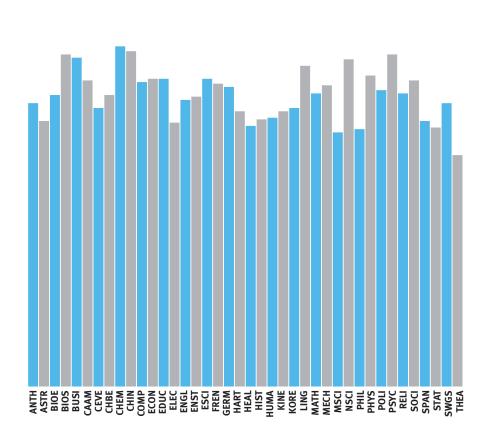
Any course cross-listed under more than one department will appear in both locations, and is included in both averages.

Departments with less than five courses evaluated were not included in any calculations. Department graphs were included on space-availability basis, judged partially by the relative number of courses offered by the departments of each school.

#### **Top 10**

### "HARDEST" COURSES

- 1. ARCH 302, Finley— 5.00
- 2. COMP 415, Wong 5.00
- 3. CHBE 305, Zygourakis 4.86
- 4. MECH 408, Loos 4.83
- 5. COMP 314, Wallach 4.82
- 6. CHBE 404, Cox 4.80
- 7. MATH 427, Bufetov 4.71
- 8. ANTH 408, Robinson -4.67
- 9. CHIN 202, Shen -4.67
- **10.** ELEC **433**, Hunter − **4.67**



Average Course Quality (by department) REMEMBER: "1" IS THE HIGHEST QUALITY, "5" THE LOWEST.

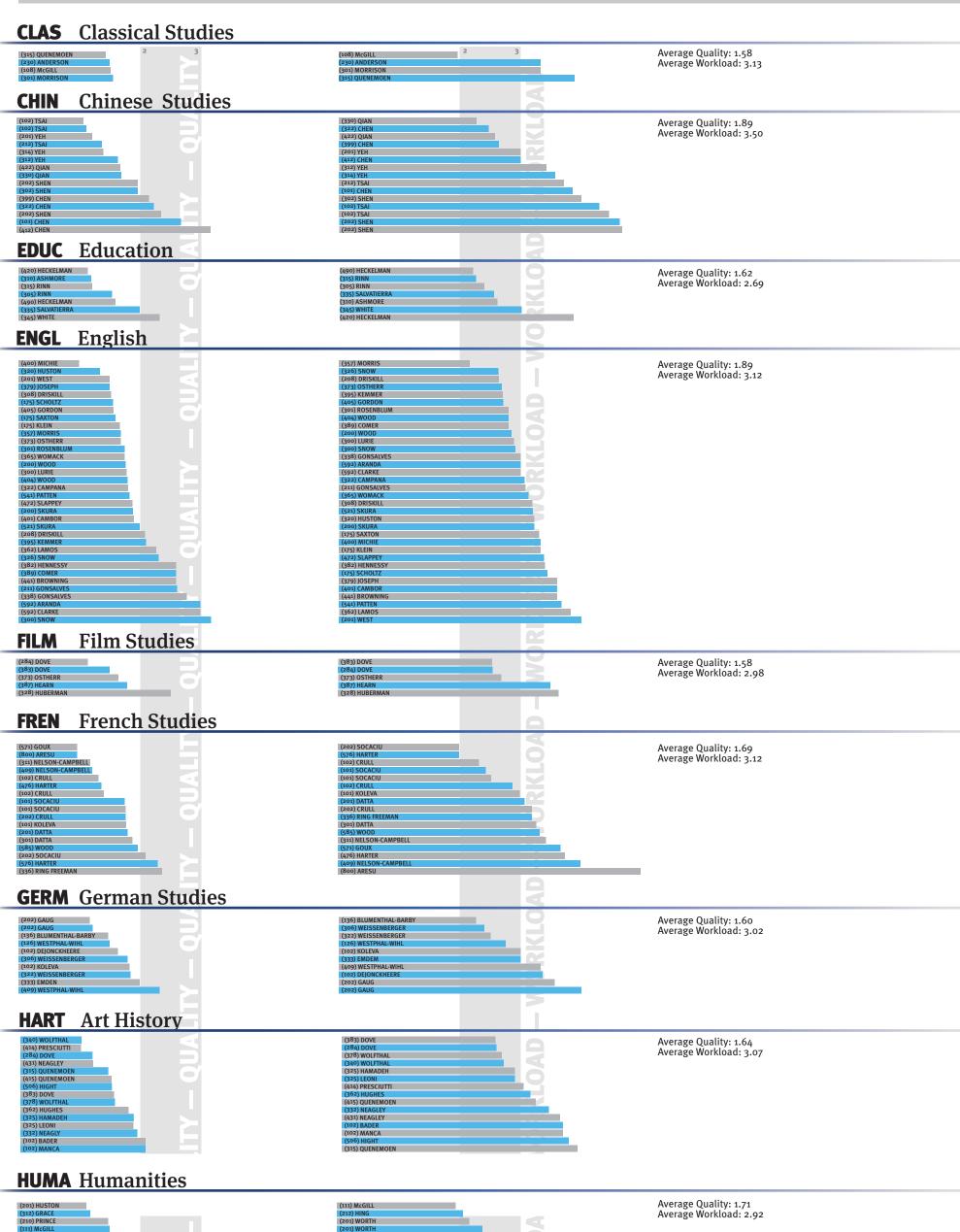
Average Course Workload (by department) REMEMBER: "1" IS THE EASIEST WORKLOAD, "5" THE TOUGHEST.

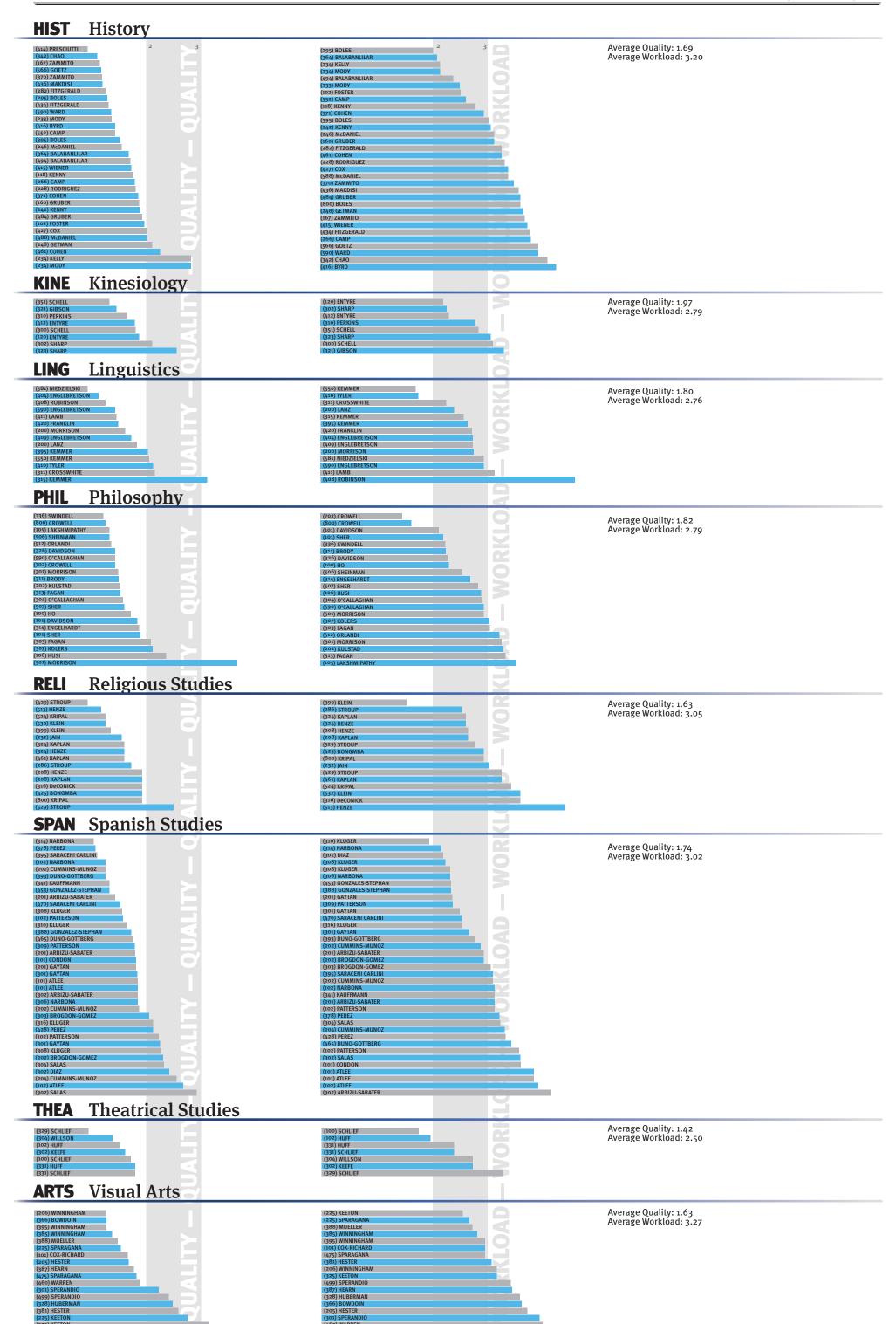


# **SCHOOL OF HUMANITIES**

**AVERAGE COURSE QUALITY: 1.61** 

AVERAGE COURSE WORKLOAD: 2.80



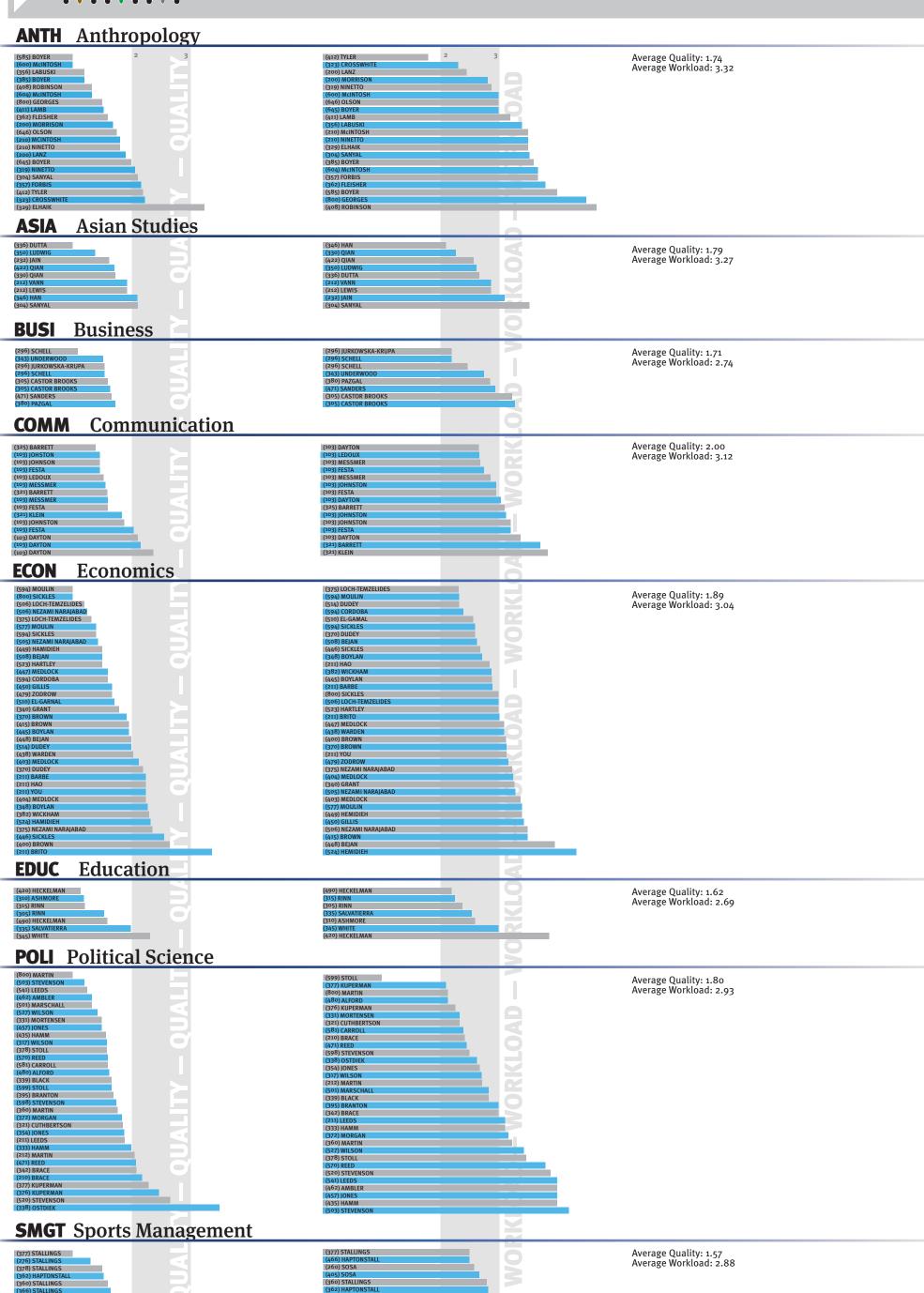




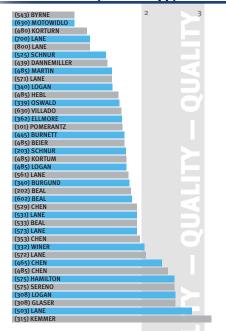
# SCHOOL OF SOCIAL SCIENCES

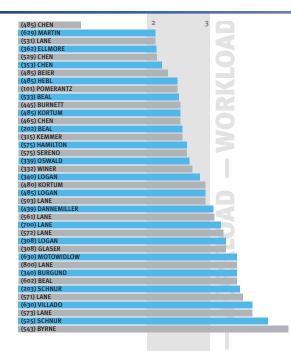
**AVERAGE COURSE QUALITY: 1.78** 

AVERAGE COURSE WORKLOAD: 3.36



(366) STALLINGS (378) STALLINGS (376) STALLINGS **PSYC** Psychology





Average Quality: 1.88 Average Workload: 2.86

### **SOCI** Sociology

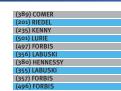




Average Quality: 1.59 Average Workload: 3.39

## **SWGS** Study of Women, Gender and Sexuality





Average Quality: 2.02 Average Workload: 3.37



# SCHOOL OF NATURAL SCIENCES

AVERAGE COURSE QUALITY: 1.88

**AVERAGE COURSE WORKLOAD: 2.97** 

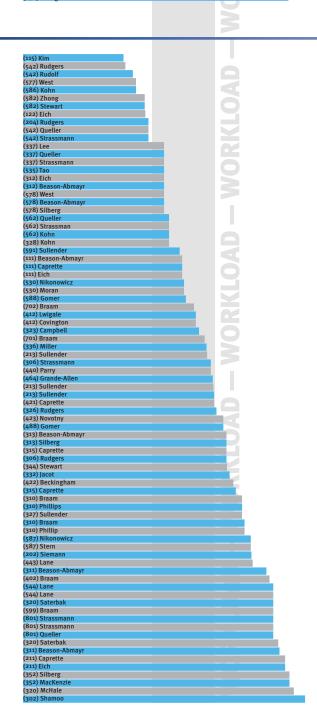
### **ASTR** Astronomy



(201) Johns-Krull (500) Johns-Krull (202) Alexander (360) Dufour (230) Hartigan Average Quality: 2.04 Average Workload: 3.12

## **BIOS** Biological Sciences





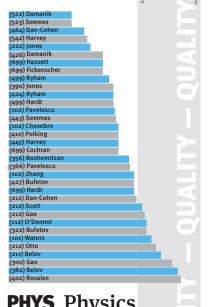
Average Quality: 1.88 Average Workload: 3.03

(511) Jones (307) Erchick

(121) Eich (121) Puruggana

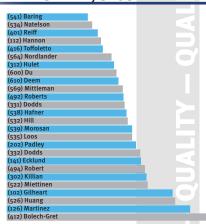
Average Workload: 2.53

### **MATH** Mathematics



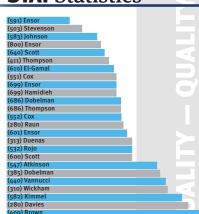
Average Quality: 1.85 Average Workload: 3.00

### **PHYS** Physics



Average Quality: 2.04 Average Workload: 3.20

### **STAT** Statistics



Average Quality: 2.10 Average Workload: 3.19 (411) Thompson (600) Scott (280) Raun (385) Dobelman (686) Thompson (699) Ensor (699) Hamidieh (280) Davies (313) Duenas-Osorio (582) Kimmel

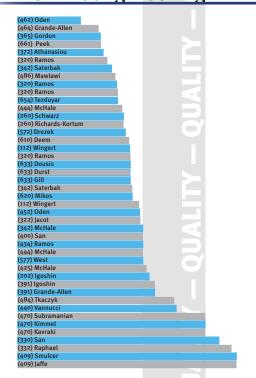


# SCHOOL OF ENGINEERING

**AVERAGE COURSE QUALITY: 1.95** 

**AVERAGE COURSE WORKLOAD: 3.04** 

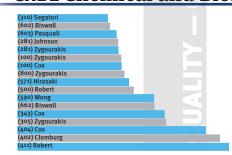
### **BIOE** Bioengineering



(633) Durst
(633) Burst
(633) Gill
(342) Saterbak
(620) Mikos
(122) Wingert
(452) Oden
(322) Jacot
(342) McHale
(400) San
(434) Ramos
(444) McHale
(202) Igoshin
(391) Ramae-Allen
(440) Vannucci
(470) Kimmel
(470) Kimmel
(470) Kimmel
(470) Kavraki
(330) San
(332) Raphael
(409) Smulcer
(409) Jaffe

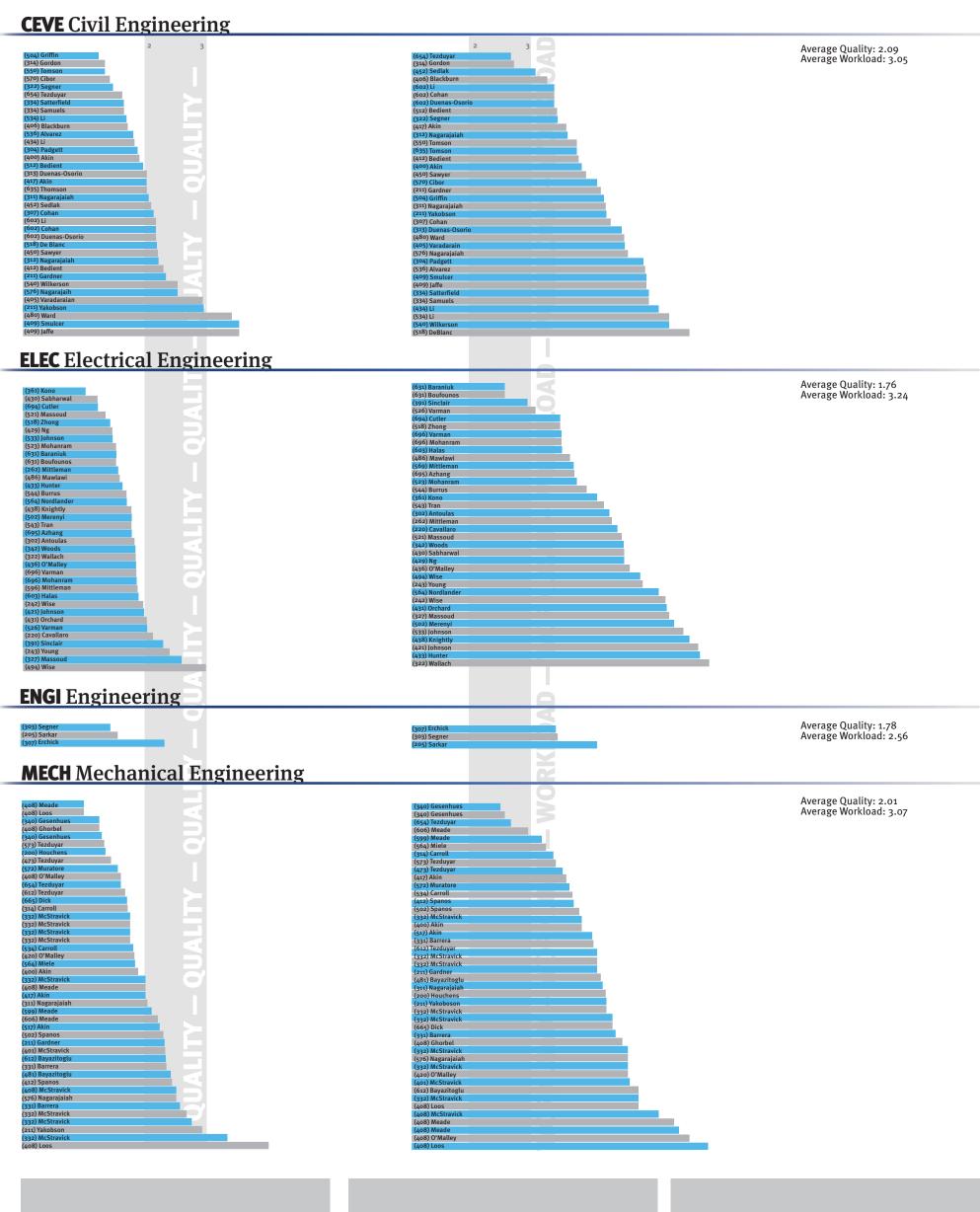
Average Quality: 2.02 Average Workload: 3.16

## **CHBE** Chemical and Biomolecular Engineering



(100) Zygourakis (100) Cox (281) Johnson (281) Zygourakis (662) Biswal (603) Pasquali (590) Wong (310) Segatori (800) Zygoura (500) Robert (411) Robert

Average Quality: 2.06 Average Workload: 3.13



## **Top 10** "EASIEST" MAJORS

- 1. THEA 2.50
- 2. ENST 2.53
- 3. NSCI 2.53
- 4. ENGI 2.56
- 5. HEAL 2.66
- 6. EDUC -2.69
- 7. ESCI 2.74
- 8. BUSI 2.749. LING - 2.76
- 10. PHIL 2.79

### **Top 10** "BEST QUALITY"

- 1. THEA 1.42
- 2. SMGT 1.57
- 3. CLAS 1.58
- 4. FILM 1.58
- 5. MSCI 1.58
- 6. SOCI 1.59
- 7. EDUC 1.62
- 8. ARTS 1.639. RELI – 1.63
- 10. HEAL 1.65

### **Top 10**

## "HARDEST" MAJORS

- 1. COMP 3.45
- 2. SOCI 3.39
- 3. SWGS 3.37
- 4. ANTH 3.32
- 5. ARTS -3.27
- 6. ASIA 3.27
- 7. ELEC 3.24
- 8. CAAM 3.21
- 9. HIST 3.2010. PHYS - 3.20