Current FAS Spring 2010-2011 Enrollment Statistics

These are enrollment figures for all FAS courses, including 300/3000.

- (1) "UGRADS" enrollment includes Harvard college undergraduates and visiting undergraduates.
- (2) "GRADS" enrollment includes graduates, special students and exchange scholars.
- (3) "X-REG" enrollment includes cross-registered students.
- (4) "EMP" enrollment includes employees.
- (5) "WD" enrollment includes students who withdraw from a course after the fifth Monday of the term.

Please note that for courses offered *jointly* between FAS and another Harvard faculty, the "Total" enrollment includes ONLY students who registered through the FAS Office of the Registrar.

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | <u>GRADS</u> | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------|-------|-----------------|---------------|--------------|-------|------------|-----------|-------|
| AESTH&INTP | 14 | Albright | 12 | 0 | 0 | 0 | 0 | 12 |
| AESTH&INTP | 20 | Vendler | 40 | 0 | 0 | 0 | 0 | 40 |
| AESTH&INTP | 31 | Oja | 112 | 0 | 0 | 0 | 0 | 112 |
| AESTH&INTP | 39 | Idema | 35 | 0 | 0 | 0 | 0 | 35 |
| AESTH&INTP | 40 | Roxburgh | 60 | 3 | 0 | 0 | 1 | 64 |
| AESTH&INTP | 41 | Todd | 10 | 0 | 0 | 0 | 0 | 10 |
| AESTH&INTP | 42 | Simpson | 59 | 0 | 1 | 0 | 0 | 60 |
| AESTH&INTP | 44 | McCormick | 70 | 4 | 0 | 0 | 0 | 74 |
| AFRAMER | 10 | Gates | 71 | 1 | 0 | 0 | 0 | 72 |
| AFRAMER | 90r | Mugane | 7 | 1 | 4 | 0 | 0 | 12 |
| AFRAMER | 90r.a | Mugane | 6 | 0 | 0 | 0 | 0 | 6 |
| AFRAMER | 90r.c | Mugane | 7 | 0 | 0 | 0 | 0 | 7 |
| AFRAMER | 90r.d | Mugane | 3 | 0 | 0 | 0 | 0 | 3 |
| AFRAMER | 90r.g | Mugane | 17 | 0 | 0 | 0 | 0 | 17 |
| AFRAMER | 90r.h | Mugane | 0 | 2 | 0 | 0 | 0 | 2 |
| AFRAMER | 90r.i | Mugane | 11 | 0 | 4 | 0 | 0 | 15 |
| AFRAMER | 90r.j | Mugane | 1 | 1 | 0 | 0 | 0 | 2 |
| AFRAMER | 90r.k | Mugane | 4 | 0 | 0 | 0 | 0 | 4 |
| AFRAMER | 90r.m | Mugane | 2 | 0 | 0 | 0 | 0 | 2 |
| AFRAMER | 90r.o | Mugane | 2 | 2 | 0 | 0 | 0 | 4 |
| AFRAMER | 90r.q | Mugane | 1 | 4 | 0 | 0 | 0 | 5 |
| AFRAMER | 90r.s | Mugane | 1 | 0 | 0 | 0 | 0 | 1 |
| AFRAMER | 97 | Fullwiley | 13 | 0 | 0 | 0 | 0 | 13 |
| AFRAMER | 98 | Carpio | 4 | 0 | 0 | 0 | 0 | 4 |
| AFRAMER | 99 | Carpio | 3 | 0 | 0 | 0 | 0 | 3 |
| | 103 | Stern | 18 | 1 | 1 | 0 | 0 | 20 |
| | 104 | Beliso-De Jesus | 5 | 0 | 0 | 0 | 1 | 6 |
| | 106 | Auslander | 0 | 0 | 2 | 0 | 0 | 2 |
| | 109 | Lipper | 9 | 0 | 1 | 0 | 0 | 10 |
| | 110 | Gundaker | 1 | 2 | 1 | 0 | 0 | 4 |
| | 111 | Jeyifo | 15 | 0 | 0 | 0 | 0 | 15 |
| AFRAMER | 118 | Sokol | 13 | 0 | 0 | 0 | 0 | 13 |

| COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|----------------------------|------------------------------|---------------|---------|--------|------------|-----------|------------------|
| AFRAMER 136 | Frederick | 5 | 0 | 1 | 0 | 0 | 6 |
| AFRAMER 142 | Morgan | 51 | 0 | 2 | 0 | 0 | 53 |
| AFRAMER 162 | Olupona | 1 | 1 | 0 | 0 | 0 | 2 |
| AFRAMER 172 | Elkins | 16 | 3 | 1 | 0 | 0 | 20 |
| AFRAMER 192x | Olupona | 16 | 0 | 0 | 0 | 0 | 16 |
| AFRAMER 218 | Sokol | 0 | 1 | 1 | 0 | 0 | 2 |
| AFRAMER 302 | Sidanius | 0 | 5 | 0 | 0 | 0 | 5 |
| AFRAMER 310 | Jeyifo | 0 | 1 | 0 | 0 | 0 | 1 |
| AFRAMER 391 | Carpio | 0 | 1 | 0 | 0 | 0 | 1 |
| AFRAMER 398 AKKAD A | Olupona Studevent-Hickman | 0 1 | 1 1 | 0 1 | 0 | 0 | 1 3 |
| AKKAD 120 | Steinkeller | 0 | 5 | 0 | 0 | 0 | 5 5 |
| ARRAD 120 AM-CIV 398 | Beckert | 0 | 2 | 0 | 0 | 0 | 2 |
| AM-CIV 398 | Bernstein | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Carpio | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Claybaugh | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Cott | 0 | 2 | 0 | 0 | 0 | 2 |
| AM-CIV 398 | Gates | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Griffith | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Keyssar | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | McGirr | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Oja | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Sollors | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | St. John | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 398 | Stauffer | 0 | 5 | 0 | 0 | 0 | 5 |
| AM-CIV 399 | Beckert | 0 | 7 | 0 | 0 | 0 | 7 |
| AM-CIV 399 | Buell | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 399 | Chaplin | 0 | 6 | 0 | 0 | 0 | 6 |
| AM-CIV 399 | Cott | 0 | 12 | 0 | 0 | 0 | 12 |
| AM-CIV 399 | Higginbotham | 0 | 8 12 | 0 | 0 | 0 | 8 12 |
| AM-CIV 399 AM-CIV 399 | Johnson Menand | 0 | 4 | 0 | 0 | 0 | 4 |
| AM-CIV 399 AM-CIV 399 | Roberts | 0 | 1 | 0 | 0 | 0 | 1 |
| AM-CIV 399 AM-CIV 399 | Sollors | 0 | 8 | 0 | 0 | 0 | 8 |
| AM-CIV 399 | Stauffer | 0 | 10 | 0 | 0 | 0 | 10 |
| AM-CIV 399 | Ulrich | 0 | 4 | 0 | 0 | 0 | 4 |
| ANE 102 | Steinkeller | 4 | 2 | 0 | 0 | 0 | 6 |
| ANE 109r | Stager | 0 | 4 | 0 | 1 | 0 | 5 |
| ANE 115 | Stager | 0 | 0 | 1 | 0 | 0 | 1 |
| ANE 222 | Machinist | 0 | 3 | 0 | 0 | 0 | 3 |
| ANTHRO 91xr | Meadow | 1 | 0 | 0 | 0 | 0 | 1 |
| ANTHRO 91zr | Steedly | 5 | 0 | 0 | 0 | 0 | 5 |
| ANTHRO 92xr | Meadow | 1 | 0 | 0 | 0 | 0 | 1 |
| ANTHRO 97x | Urton | 9 | 0 | 0 | 0 | 0 | 9 |
| ANTHRO 97z | Herzfeld | 19 | 0 | 0 | 0 | 0 | 19 |
| ANTHRO 98xb | Meadow | 6 | 0 | 0 | 0 | 0 | 6 |
| ANTHRO 99x | Meadow | 6 | 0 | 0 | 0 | 0 | 6 |
| ANTHRO 99z | Lahiri | 3 8 | 0 1 | 0 | 0 | 0 | 3 9 |
| ANTHRO 1025 ANTHRO 1060 | Loren Meadow | 1 | 0 | 0 | 0 | 0 | 9 |
| ANTHRO 1060 ANTHRO 1165 | Meadow Zender | 206 | 1 | 0 | 0 | 0 | 207 |
| ANTHRO 1105 ANTHRO 1205 | Ralph | 206 6 | 0 | 0 | 0 | 0 | 20 <i>7</i> 6 |
| ANTHRO 1250 | Manuelian | 14 | 0 | 1 | 0 | 0 | 15 |
| ANTHRO 1230 ANTHRO 1600 | Caton | 48 | 0 | 2 | 0 | 1 | 51 |
| ANTHRO 1624 | Ahmed | 12 | 1 | 0 | 1 | 0 | 14 |
| ANTHRO 1672 | Theidon | 18 | 0 | 0 | 0 | 0 | 18 |
| ANTHRO 1676 | Schoeberlein | 0 | 5 | 1 | 0 | 0 | 6 |
| ANTHRO 1706 | Shi | 12 | 2 | 0 | 0 | 0 | 14 |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------|--------------|----------------------|---------------|--------|-------|------------|-----------|--------|
| ANTHRO | 1742 | Herzfeld | 11 | 3 | 1 | 0 | 0 | 15 |
| ANTHRO | 1755 | Hubbard | 28 | 0 | 0 | 0 | 0 | 28 |
| ANTHRO | 1780 | Galemba | 10 | 0 | 0 | 0 | 1 | 11 |
| ANTHRO | 1820 | Abe | 1 | 1 | 0 | 0 | 0 | 2 |
| ANTHRO | 1875 | Steedly | 19 | 0 | 0 | 0 | 0 | 19 |
| ANTHRO | 2010br | Lamberg-Karlovsky | 1 | 2 | 1 | 0 | 0 | 4 |
| ANTHRO | 2062 | Carrasco | 12 | 3 | 0 | 0 | 0 | 15 |
| ANTHRO | 2090 | Flad | 1 | 7 | 0 | 0 | 0 | 8 |
| ANTHRO | 2250a | Meadow | 0 | 4 | 0 | 0 | 0 | 4 |
| ANTHRO | 2360r | Bar-Yosef | 1 | 3 | 1 | 1 | 0 | 6 |
| ANTHRO | 2650b | Steedly | 0 | 13 | 0 | 0 | 0 | 13 |
| ANTHRO | 2652 | Theidon | 2 | 1 | 0 | 0 | 0 | 3 |
| ANTHRO | 2674 | Ahmed | 1 | 7 | 0 | 0 | 0 | 8 |
| ANTHRO | 2690 | Caton | 5 | 11 | 2 | 0 | 0 | 18 |
| ANTHRO | 2736 | Fullwiley | 7 | 4 | 2 | 0 | 0 | 13 |
| ANTHRO | 2785 | Good | 4 | 4 | 5 | 0 | 0 | 13 |
| ANTHRO | 2835r | Castaing-taylor | 0 | 7 | 2 | 0 | 0 | 9 |
| ANTHRO | 2876 | Kleinman | 3 | 7 | 6 | 0 | 0 | 16 |
| ANTHRO | 3000 | Bar-Yosef | 0 | 2 | 0 | 0 | 0 | 2 |
| ANTHRO | 3000 3000 | Caton Kleinman | 0 | 1 | 0 | 0 | 0 | 1 3 |
| ANTHRO ANTHRO | 3000 | Lahiri | 0 | 1 | 0 | 0 | 0 | 3 1 |
| ANTHRO | 3000 | Meadow | 0 | 1 | 0 | 0 | 0 | 1 |
| ANTHRO | 3000 | Theidon | 0 | 1 | 0 | 0 | 0 | 1 |
| ANTHRO | 3000 | Zender | 0 | 1 | 0 | 0 | 0 | 1 |
| ANTHRO | 3001 | Flad | 0 | 1 | 0 | 0 | 0 | 1 |
| ANTHRO | 3140 | Meadow | Ö | 2 | 0 | 0 | 0 | 2 |
| ANTHRO | 3400 | Meadow | Ö | 2 | 0 | 0 | 0 | 2 |
| APMTH | 21b | Tarokh | 126 | 0 | 0 | 0 | 2 | 128 |
| APMTH | 50 | Brenner | 107 | 0 | Ö | 0 | 0 | 107 |
| APMTH | 91r | Dahleh | 15 | 0 | 0 | 0 | 0 | 15 |
| APMTH | 99r | Dahleh | 3 | 0 | 0 | 0 | 0 | 3 |
| APMTH | 105b | Tziperman | 76 | 12 | 0 | 0 | 0 | 88 |
| APMTH | 107 | Valiant | 36 | 0 | 1 | 0 | 0 | 37 |
| APMTH | 111 | Kuang | 13 | 3 | 0 | 0 | 0 | 16 |
| APMTH | 115 | Hutchinson | 16 | 1 | 0 | 0 | 0 | 17 |
| APMTH | 120 | Kung | 13 | 0 | 0 | 0 | 0 | 13 |
| APMTH | 121 | Chen | 51 | 0 | 0 | 0 | 0 | 51 |
| APMTH | 205b | Protopapas | 6 | 15 | 0 | 0 | 0 | 21 |
| APMTH | 215 | Ramanathan | 6 | 21 | 0 | 0 | 0 | 27 |
| APMTH | 272r | Chen | 1 | 1 | 0 | 0 | 0 | 2 |
| APMTH | 299r | Brenner | 0 | 1 | 0 | 0 | 0 | 1 |
| APMTH | 315 | Brockett | 0 | 3 | 0 | 0 | 0 | 3 5 |
| APMTH | 317 318 | Brenner | 0 | 5 6 | 0 | 0 | 0 | 5 6 |
| APMTH APMTH | 319 | Brenner Mahadevan | 0 | 1 | 0 | 0 | 0 | 1 |
| APMTH | 320 | Mahadevan | 0 | 1 | 0 | 0 | 0 | 1 |
| APMTH | 331 | Rice | 0 | 1 | 0 | 0 | 0 | 1 |
| APMTH | 332 | Rice | 0 | 1 | 0 | 0 | 0 | 1 |
| APPHY | 218 | Ramanathan | 1 | 20 | 0 | 0 | 0 | 21 |
| APPHY | 291 | Bell | 3 | 5 | 0 | 0 | 0 | 8 |
| APPHY | 292 | Aziz | 0 | 8 | 0 | 0 | 0 | 8 |
| APPHY | 295b | Demler | 0 | 7 | 0 | 0 | 0 | 7 |
| APPHY | 298r | Westervelt | 0 | 9 | 0 | 0 | Ö | 9 |
| APPHY | 299r | Aziz | 0 | 25 | 0 | 0 | 1 | 26 |
| APPHY | 302 | Ham | 0 | 4 | 0 | 0 | 0 | 4 |
| APPHY | 303 | Aizenberg | 0 | 13 | 0 | 0 | 0 | 13 |
| APPHY | 304 | Aizenberg | 0 | 8 | 0 | 0 | 0 | 8 |
| | | | | | | | | |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|-------------------|------------|-----------------------|---------------|----------------|--------|------------|-----------|----------------|
| APPHY | 321 | Clarke | 0 | 6 | 0 | 0 | 0 | 6 |
| APPHY | 322 | Clarke | 0 | 4 | 0 | Ö | 0 | 4 |
| APPHY | 323 | Ramanathan | 0 | $\overline{4}$ | 0 | 0 | 0 | $\overline{4}$ |
| APPHY | 324 | Ramanathan | 0 | 6 | 0 | 0 | 0 | 6 |
| APPHY | 326 | Hau | 0 | 3 | 0 | 0 | 0 | 3 |
| APPHY | 329 | Hu | 0 | 6 | 0 | 0 | 0 | 6 |
| APPHY | 330 | Hu | 0 | 8 | 0 | 0 | 0 | 8 |
| APPHY | 331 | Westervelt | 0 | 4 | 0 | 0 | 0 | 4 |
| APPHY | 332 | Westervelt | 0 | 8 | 0 | 0 | 0 | 8 |
| APPHY | 333 | Golovchenko | 0 | 1 | 0 | 0 | 0 | 1 |
| APPHY | 334 | Golovchenko | 0 | 1 | 0 | 0 | 0 | 1 |
| APPHY | 336 | Kaxiras | 0 | 3 | 0 | 0 | 0 | 3 |
| APPHY | 337 | Lieber | 0 | 4 | 0 | 0 | 0 | 4 |
| APPHY | 338 | Lieber | 0 | 4 | 0 | 0 | 0 | 4 |
| APPHY | 341 | Loncar | 0 | 13 | 0 | 0 | 0 | 13 |
| APPHY | 342 | Loncar | 0 | 8 | 0 | 0 | 0 | 8 |
| APPHY | 347 | Rice | 0 | 1 | 0 | 0 | 0 | 1 |
| APPHY | 355 | Brenner | 0 | 4 | 0 | 0 | 0 | 4 |
| APPHY | 356 | Brenner | 0 | 5 | 0 | 0 | 0 | 5 |
| APPHY | 359 360 | Mazur | 0 | 3 7 | 0 | 0 | 0 | 3 7 |
| APPHY APPHY | 360 361 | Mazur | 0 | 8 | 0 | 0 | 0 | 8 |
| APPHY | 362 | Capasso Capasso | 0 | 21 | 0 | 0 | 0 | 21 |
| APPHY | 363 | Weitz | 0 | 15 | 0 | 0 | 0 | 15 |
| APPHY | 364 | Weitz | 0 | 18 | 0 | 0 | 0 | 18 |
| APPHY | 366 | Narayanamurti | 0 | 4 | 0 | 0 | 0 | 4 |
| APPHY | 368 | Nelson | 0 | 3 | 0 | 0 | 0 | 3 |
| APPHY | 371 | Needleman | Ő | 5 | 0 | 0 | 0 | 5 |
| APPHY | 392 | Manoharan | 0 | 7 | 0 | 0 | 0 | 7 |
| APPHY | 394 | Friend | 0 | 3 | 0 | 0 | 0 | 3 |
| APPHY | 395 | Aziz | 0 | 4 | 0 | 0 | 0 | 4 |
| APPHY | 396 | Aziz | 0 | 12 | 0 | 0 | 0 | 12 |
| APPHY | 398 | Spaepen | 0 | 11 | 0 | 0 | 0 | 11 |
| ARABIC | A | Al-Masri | 52 | 13 | 5 | 0 | 1 | 71 |
| ARABIC | Bb | Granara | 26 | 12 | 2 | 0 | 0 | 40 |
| ARABIC | 130b | El-Rouayheb | 2 | 1 | 0 | 0 | 0 | 3 |
| ARABIC | 131b | Korica | 15 | 6 | 3 | 0 | 0 | 24 |
| ARABIC | 134 | Hijazi | 4 | 4 | 1 | 0 | 0 | 9 |
| ARABIC | 151 | Dhanani | 1 | 3 | 1 | 0 | 0 | 5 |
| ARABIC | 170 | Granara | 14 | 5 | 0 | 0 | 0 | 19 |
| ARABIC | 175r | Rollman | 6 | 0 | 0 | 0 | 0 | 6 |
| ARABIC | 241br | Al-Masri | 5 | 4 | 1 | 0 | 0 | 10 |
| ARABIC | 250r | El-Rouayheb | 1 | 5 | 0 | 0 | 0 | 6 |
| ARABIC | 300 300 | Granara Mattabadah | 0 | 1 | 0 | 0 | 0 | 1 5 |
| ARABIC ARAMAIC | | Mottahedeh Barbour | 0 1 | 5 1 | 0 2 | 0 | 0 | 4 |
| ARAMAIC | 130 | Russell | 0 | 2 | 0 | 0 | 0 | 2 |
| ARMENST | 100 | Russell | 2 | 1 | 0 | 0 | 0 | 3 |
| ARMENST | | Russell | 0 | 1 | 0 | 0 | 0 | 1 |
| ASTRON | 16 | Finkbeiner | 33 | 0 | 0 | 0 | 0 | 33 |
| ASTRON | 98 | Charbonneau | 17 | 0 | 0 | 0 | 0 | 17 |
| ASTRON | 99 | Charbonneau | 2 | 0 | 0 | 0 | 0 | 2 |
| ASTRON | 100 | Berger | 10 | 0 | 0 | 0 | Ö | 10 |
| ASTRON | 120 | Soderberg | 10 | 0 | 0 | 1 | 0 | 11 |
| ASTRON | 191 | Kovac | 7 | 0 | 0 | 0 | 0 | 7 |
| ASTRON | 193 | Moran | 0 | 8 | 0 | 0 | 0 | 8 |
| ASTRON | 201b | Goodman | 0 | 21 | 0 | 0 | 0 | 21 |
| ASTRON | 300 | Andrews | 0 | 6 | 0 | 0 | 0 | 6 |

| ASTRON 300 Berger 0 | COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|---|------------|--|---------------|-------|-------|------------|-----------|-------|
| ASTRON 300 Charbonneau 0 11 0 0 0 11 | ASTRON 300 | Berger | 0 | 11 | 0 | 0 | 0 | 11 |
| ASTRON 300 Elsenstein 0 3 0 0 0 0 3 3 ASTRON 300 Elvis 0 4 0 0 0 4 0 0 0 5 5 ASTRON 300 Goodman 0 3 0 0 0 0 35 ASTRON 300 Goodman 0 3 0 0 0 0 35 ASTRON 300 Kasper 0 4 0 0 0 4 4 0 0 0 4 4 ASTRON 300 Kasper 0 4 0 0 0 0 4 4 ASTRON 300 Kirshner 0 4 0 0 0 4 4 ASTRON 300 Kirshner 0 4 0 0 0 4 4 ASTRON 300 Lee 0 4 0 0 0 1 2 0 0 0 12 ASTRON 300 Lee 0 1 1 0 0 0 1 4 ASTRON 300 Mcclintock 0 1 2 0 0 0 12 ASTRON 300 Mcclintock 0 1 0 0 0 1 4 ASTRON 300 Mcclintock 0 1 0 0 0 0 1 4 ASTRON 300 Mcclintock 0 1 0 0 0 0 1 4 ASTRON 300 Mcclintock 0 1 0 0 0 0 1 4 ASTRON 300 Mcclintock 0 1 0 0 0 1 0 0 0 1 1 ASTRON 300 Mcclintock 0 0 1 0 0 0 1 0 0 0 1 1 ASTRON 300 Mcclintock 0 0 1 0 0 0 1 0 0 0 1 1 ASTRON 300 Mcclintock 0 0 1 0 0 0 1 0 0 0 1 1 ASTRON 300 Sasselov 0 8 0 0 0 0 8 8 ASTRON 300 Sasselov 0 8 0 0 0 0 8 8 ASTRON 300 Sasselov 0 8 0 0 0 0 3 3 ASTRON 300 Sasselov 0 1 0 0 0 0 0 0 0 0 3 ASTRON 300 Sasselov 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | 11 |
| ASTRON 300 Finkbeiner 0 5 5 0 0 0 5 4 ASTRON 300 Finkbeiner 0 5 5 0 0 0 5 5 ASTRON 300 Goodman 0 3 3 0 0 0 3 3 ASTRON 300 Hernquist 0 35 0 0 0 35 ASTRON 300 Kasper 0 4 0 0 0 4 4 ASTRON 300 Kasper 0 4 0 0 0 4 4 ASTRON 300 Kirshner 0 4 0 0 0 4 4 ASTRON 300 Lee 0 4 0 0 0 4 4 ASTRON 300 Lee 0 12 0 0 0 12 ASTRON 300 Lee 0 12 0 0 0 12 0 0 0 12 ASTRON 300 Lee 0 1 12 0 0 0 1 12 ASTRON 300 Mcclintock 0 4 0 0 0 4 ASTRON 300 Mcclintock 0 1 1 0 0 0 1 1 0 0 0 1 1 ASTRON 300 Mcclintock 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 | | | 0 | | 0 | 0 | | |
| ASTRON 300 | | | | | | | | |
| ASTRON 300 Hernquist 0 35 0 0 0 3 ASTRON 300 Kasper 0 4 0 0 0 4 ASTRON 300 Kirshner 0 4 0 0 0 4 ASTRON 300 Lee 0 4 0 0 0 4 ASTRON 300 Lee 0 4 0 0 0 4 ASTRON 300 Lee 0 4 0 0 0 12 ASTRON 300 Loeb 0 12 0 0 0 12 ASTRON 300 Mcclintock 0 4 0 0 0 12 ASTRON 300 Mcclintock 0 4 0 0 0 0 12 ASTRON 300 Mcclintock 0 0 1 0 0 0 12 ASTRON 300 Mcclintock 0 0 1 0 0 0 12 ASTRON 300 Mcclintock 0 0 1 0 0 0 0 12 ASTRON 300 Mcclintock 0 0 1 0 0 0 0 12 ASTRON 300 Mcclintock 0 0 1 0 0 0 0 12 ASTRON 300 Mcclintock 0 0 8 0 0 0 0 8 ASTRON 300 Sasselov 0 8 0 0 0 0 8 ASTRON 300 Sasselov 0 8 0 0 0 0 8 ASTRON 300 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Berger 0 1 4 0 0 0 1 14 ASTRON 301 Soderberg 0 1 4 0 0 0 1 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 14 ASTRON 301 Soderberg 0 1 4 0 0 0 0 6 BBS 333r Van Vactor 0 58 0 0 0 58 BCMP 207 Coen 1 6 1 0 0 8 BCMP 204 Michel 1 20 0 0 0 2 BCMP 301 Ccen 0 1 0 0 0 2 BCMP 301 Ccen 0 0 1 0 0 0 0 12 BCMP 301 Walsh 0 4 0 0 0 0 4 BCMP 301 Walsh 0 4 0 0 0 0 4 BCMP 301 Walsh 0 4 0 0 0 0 4 BCMP 331 Wolfe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| ASTRON 300 Kasper 0 4 0 0 0 35 ASTRON 300 Kasper 0 4 0 0 0 0 4 ASTRON 300 Lee 0 4 0 0 0 0 4 ASTRON 300 Lee 0 4 0 0 0 0 4 ASTRON 300 Lee 0 1 4 0 0 0 0 4 ASTRON 300 Lee 0 1 4 0 0 0 0 1 ASTRON 300 Mcclintock 0 1 2 0 0 0 1 ASTRON 300 Mcclintock 0 4 0 0 0 0 1 ASTRON 300 Mcclintock 0 4 0 0 0 0 1 ASTRON 300 Mcclintock 0 4 0 0 0 0 4 ASTRON 300 Mcray-Clay 0 1 0 0 0 0 1 ASTRON 300 Mrray-Clay 0 1 0 0 0 0 9 ASTRON 300 Sasselov 0 8 0 0 0 9 ASTRON 300 Sasselov 0 8 0 0 0 0 9 ASTRON 300 Sasselov 0 1 0 0 0 0 1 ASTRON 300 Sasselov 0 1 0 0 0 0 1 0 ASTRON 300 Sasselov 0 1 0 0 0 0 1 0 ASTRON 301 Soderberg 0 1 0 0 0 0 1 0 ASTRON 301 Soderberg 0 1 0 0 0 1 0 0 1 1 ASTRON 301 Soderberg 0 1 1 0 0 0 1 1 ASTRON 301 Soderberg 0 1 0 0 0 0 1 0 1 ASTRON 301 Soderberg 0 1 0 0 0 0 1 0 1 ASTRON 301 Soderberg 0 1 0 0 0 0 1 0 1 0 1 0 0 1 0 0 0 0 0 | | | | | | | | |
| ASTRON 300 Kirshner 0 4 0 0 0 4 ASTRON 300 Lee 0 4 0 0 0 0 4 ASTRON 300 Lee 0 0 4 0 0 0 0 4 ASTRON 300 Loeb 0 12 0 0 0 12 ASTRON 300 Mcclintock 0 4 0 0 0 0 4 ASTRON 300 Mcclintock 0 4 0 0 0 0 4 ASTRON 300 Mcclintock 0 1 0 0 0 0 1 ASTRON 300 Mirray-Clay 0 1 0 0 0 0 1 ASTRON 300 Mirray-Clay 0 1 0 0 0 0 1 ASTRON 300 Sasselov 0 8 0 0 0 8 ASTRON 300 Sasselov 0 8 0 0 0 8 ASTRON 300 Soderberg 0 3 0 0 0 0 3 ASTRON 300 Soderberg 0 14 0 0 0 14 ASTRON 301hf Berger 0 14 0 0 0 14 ASTRON 301hf Soderberg 0 14 0 0 0 14 ASTRON 301hf Soderberg 0 14 0 0 0 14 ASTRON 301hf Berger 0 16 0 0 0 6 BBS 333r Van Vactor 0 58 0 0 0 6 BBS 333r Van Vactor 0 58 0 0 0 6 BCMP 207 Coen 1 6 1 6 1 0 0 8 BCMP 207 Coen 1 6 1 0 0 0 0 1 BCMP 300 Walsh 0 4 0 0 0 12 BCMP 301 Walsh 0 4 0 0 0 12 BCMP 311 Harrison 0 1 2 0 0 0 0 2 BCMP 311 Harrison 0 12 0 0 0 2 BCMP 320 Silver 0 26 0 0 0 26 BCMP 335 Buratowski 0 8 0 0 0 8 BCMP 335 Buratowski 0 8 0 0 0 4 BCMP 335 Buratowski 0 8 0 0 0 4 BCMP 336 Coen 0 4 0 0 0 4 BCMP 337 Coen 0 1 1 0 0 0 0 0 1 BCMP 348 Roberts 0 11 0 0 0 0 1 BCMP 356 Wagner 0 4 0 0 0 4 BCMP 357 Coen 0 1 0 0 0 0 1 BCMP 358 Letai 0 4 0 0 0 0 4 BCMP 359 Coen 0 1 0 0 0 0 1 BCMP 350 Coen 0 1 0 0 0 0 0 1 BCMP 351 Walters 0 1 0 0 0 0 0 1 BCMP 353 Shi 0 0 0 0 1 0 0 0 0 1 BCMP 356 Wagner 0 1 0 0 0 0 0 1 BCMP 375 Shih 0 2 0 0 0 0 1 BCMP 375 Shih 0 2 0 0 0 0 1 BCMP 375 Shih 0 2 0 0 0 0 1 BCMP 375 Shih 0 2 0 0 0 0 1 BCMP 375 Shih 0 2 0 0 0 0 1 BCMP 375 Shih 0 2 0 0 0 0 1 BCMP 381 Gray 0 0 1 1 0 0 0 1 1 BCMP 375 Shih 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
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| BCMP 361 Hogle 0 4 0 0 0 16 BCMP 362 Fisher 0 16 0 0 0 16 BCMP 363 Pellman 0 11 0 0 0 11 BCMP 366 Daley 0 14 0 0 0 14 BCMP 370 Cardozo 0 1 0 0 0 1 BCMP 371 Walter 0 16 0 0 0 1 BCMP 375 Shih 0 2 0 0 0 2 BCMP 380 Eggert 0 4 0 0 0 4 BCMP 381 Gray 0 11 0 0 0 1 BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | | |
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| BCMP 363 Pellman 0 11 0 0 0 11 BCMP 366 Daley 0 14 0 0 0 0 14 BCMP 370 Cardozo 0 1 0 0 0 0 1 BCMP 371 Walter 0 16 0 0 0 0 16 BCMP 375 Shih 0 2 0 0 0 2 BCMP 380 Eggert 0 4 0 0 0 0 4 BCMP 381 Gray 0 11 0 0 0 0 11 BCMP 382 Gregory 0 8 0 0 0 8 BCMP 383 Garraway 0 6 0 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 0 11 BIOPHYS 205 Bulyk 0 6 0 0 0 0 6 BIOPHYS 242r Hogle 0 13 0 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 0 0 0 0 100 | | | | | | | | |
| BCMP 366 Daley 0 14 0 0 0 14 BCMP 370 Cardozo 0 1 0 0 0 1 BCMP 371 Walter 0 16 0 0 0 16 BCMP 375 Shih 0 2 0 0 0 2 BCMP 380 Eggert 0 4 0 0 0 4 BCMP 381 Gray 0 11 0 0 0 11 BCMP 382 Gregory 0 8 0 0 0 8 BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 1 BIOPHYS 242r Hogle 0 13 0 0 0 1 BIOPHYS 303 Wagner 0 4 0 0 0 4 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| BCMP 370 Cardozo 0 1 0 0 0 1 BCMP 371 Walter 0 16 0 0 0 16 BCMP 375 Shih 0 2 0 0 0 2 BCMP 380 Eggert 0 4 0 0 0 4 BCMP 381 Gray 0 11 0 0 0 11 BCMP 382 Gregory 0 8 0 0 0 8 BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 11 BIOPHYS 205 Bulyk 0 6 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| BCMP 371 Walter 0 16 0 0 0 16 BCMP 375 Shih 0 2 0 0 0 2 BCMP 380 Eggert 0 4 0 0 0 4 BCMP 381 Gray 0 11 0 0 0 11 BCMP 382 Gregory 0 8 0 0 0 8 BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 1 BIOPHYS 205 Bulyk 0 6 0 0 0 6 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | | | | | | | |
| BCMP 380 Eggert 0 4 0 0 0 4 BCMP 381 Gray 0 11 0 0 0 11 BCMP 382 Gregory 0 8 0 0 0 8 BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 11 BIOPHYS 205 Bulyk 0 6 0 0 0 6 BIOPHYS 242r Hogle 0 13 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | Walter | 0 | 16 | 0 | 0 | 0 | 16 |
| BCMP 381 Gray 0 11 0 0 0 11 BCMP 382 Gregory 0 8 0 0 0 8 BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 11 BIOPHYS 205 Bulyk 0 6 0 0 0 6 BIOPHYS 242r Hogle 0 13 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | Shih | | | 0 | 0 | | |
| BCMP 382 Gregory 0 8 0 0 0 8 BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 11 BIOPHYS 205 Bulyk 0 6 0 0 0 6 BIOPHYS 242r Hogle 0 13 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 0 4 | | Eggert | | | | | | |
| BCMP 383 Garraway 0 6 0 0 0 6 BCMP 384 Hochedlinger 0 11 0 0 0 11 BIOPHYS 205 Bulyk 0 6 0 0 0 6 BIOPHYS 242r Hogle 0 13 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | - | | | | | | |
| BCMP 384 Hochedlinger 0 11 0 0 0 11 BIOPHYS 205 Bulyk 0 6 0 0 0 6 BIOPHYS 242r Hogle 0 13 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | | | | | | | |
| BIOPHYS 205 Bulyk 0 6 0 0 0 6 BIOPHYS 242r Hogle 0 13 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | —————————————————————————————————————— | | | | | | |
| BIOPHYS 242r Hogle 0 13 0 0 0 13 BIOPHYS 300 Hogle 0 100 0 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | | | | | | | |
| BIOPHYS 300 Hogle 0 100 0 0 100 BIOPHYS 303 Wagner 0 4 0 0 0 4 | | - | | | | | | |
| BIOPHYS 303 Wagner 0 4 0 0 0 4 | | | | | | | | |
| | | | | | | | | |
| BIOPHYS 307 Lahav 0 4 0 0 4 | | | 0 | 4 | | 0 | 0 | |
| BIOPHYS 313 Olveczky 0 8 0 0 0 8 | | | | | | | | |
| BIOPHYS 316 Leschziner 0 7 0 0 0 7 | | | | | | | | |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------|------------|--------------------------|---------------|---------|-------|------------|-----------|----------------|
| BIOPHYS | 319 | Cohen | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOPHYS | 320 | Reck-Peterson | 0 | 4 | 0 | 0 | 0 | $\overline{4}$ |
| BIOPHYS | 326 | Mahadevan | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOPHYS | 329 | Church | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOPHYS | 334 | Ramanathan | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOPHYS | 343 | Shakhnovich | 0 | 1 | 0 | 0 | 0 | 1 |
| BIOPHYS | 344 | Szostak | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOPHYS | 361 | Whitesides | 0 | 2 | 0 | 0 | 0 | 2 |
| BIOPHYS | 380 | Hogle | 0 | 12 | 0 | 0 | 0 | 12 |
| BIOPHYS | 381 | Zhuang | 0 | 14 | 0 | 0 | 0 | 14 |
| BIOPHYS | 382 | Sabatini | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOPHYS | 396 | Samuel | 0 | 5 | 0 | 0 | 0 | 5 |
| BIOPHYS | 397 | Ingber | 0 | 8 | 0 | 0 | 0 | 8 |
| BIOSTAT | 231 | Betensky | 0 | 13 | 0 | 0 | 0 | 13 |
| BIOSTAT | 233 | Coull | 1 | 12 | 0 | 0 | 0 | 13 |
| BIOSTAT | 244 | Lok | 0 | 6 | 0 | 0 | 0 | 6 |
| BIOSTAT | 245 | Wypij | 0 | 13 | 0 | 0 | 0 | 13 |
| BIOSTAT | 251 297 | Rotnitzky Huttenhower | 0 | 8 19 | 0 | 0 | 0 1 | 8 20 |
| BIOSTAT BIOSTAT | 297 | Liu | 0 | 9 | 0 | 0 | 0 | ∠0 9 |
| BIOSTAT | 350 | Betensky | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Cai | 0 | 10 | 0 | 0 | 0 | 10 |
| BIOSTAT | 350 | Catalano | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Coull | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | DeGruttola | 0 | 13 | 0 | 0 | 0 | 13 |
| BIOSTAT | 350 | Dominici | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Finkelstein | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Gray | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Hughes | 0 | 7 | 0 | 0 | 0 | 7 |
| BIOSTAT | 350 | Laird | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Lange | 0 | 7 | 0 | 0 | 0 | 7 |
| BIOSTAT | 350 | Li | 0 | 3 | 0 | 0 | 0 | 3 |
| BIOSTAT | 350 | Li | 0 | 14 | 0 | 0 | 0 | 14 |
| BIOSTAT | 350 | Lin | 0 | 12 | 0 | 0 | 0 | 12 |
| BIOSTAT | 350 | Paciorek | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Pagano | 0 | 3 | 0 | 0 | 0 | 3 |
| BIOSTAT | 350 | Parmigiani | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT | 350 | Quackenbush | 0 | 2 | 0 | 0 | 0 | 2 |
| BIOSTAT | 350 | Robins | 0 | 4 | 0 | 0 | 0 | 4 |
| BIOSTAT BIOSTAT | 350 350 | VanderWeele Wei | 0 | 3 4 | 0 | 0 | 0 | 3 4 |
| BIOSTAT | 350 | Yuan | 0 | 4 | 0 | 0 | 0 | 4 |
| |)1r | Wessling-Resnick | 0 | 9 | 0 | 0 | 0 | 9 |
| BPH 21 | | Kobzik | 0 | 6 | 0 | 0 | 0 | 6 |
| BPH 21 | | Behar | 0 | 5 | 0 | 0 | 0 | 5 |
| |)1qc | Hotamisligil | 0 | 1 | 0 | 0 | 0 | 1 |
| |)1qc | Lee | 0 | 1 | 0 | 0 | 0 | 1 |
| |)3qc | Kobzik | 0 | 5 | 0 | 0 | 0 | 5 |
| |)6qc | Fortune | 0 | 2 | 0 | 0 | 0 | 2 |
| |)6qc | Rubin | 0 | 2 | 0 | 0 | 0 | 2 |
| BPH 30 |)8qc | Vaidya | 0 | 1 | 0 | 0 | 0 | 1 |
| BPH 31 | | Wirth | 0 | 3 | 0 | 0 | 0 | 3 |
| BPH 31 | | Hotamisligil | 0 | 11 | 0 | 0 | 0 | 11 |
| BPH 32 | | Kanki | 0 | 4 | 0 | 0 | 0 | 4 |
| BPH 33 | | Fredberg | 0 | 4 | 0 | 0 | 0 | 4 |
| BPH 34 | | Kobzik | 0 | 4 | 0 | 0 | 0 | 4 |
| BPH 35 | | Mizgerd | 0 | 4 | 0 | 0 | 0 | 4 |
| BPH 35 | 3 | Munger | 0 | 4 | 0 | 0 | 0 | 4 |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------|------------|--------------------|---------------|---------|-------|------------|-----------|------------------|
| врн 36 | | Rubin | 0 | 6 | 0 | 0 | 0 | 6 |
| BPH 37 | | Duraisingh | 0 | 7 | 0 | 0 | 0 | 7 |
| BPH 37 | | Lee | 0 | 8 | 0 | 0 | 0 | 8 |
| BPH 37 | | Manning | 0 | 9 | 0 | 0 | 0 | 9 |
| BPH 37 | | Fortune | 0 | 10 | 0 | 0 | 0 | 10 |
| BPH 37 | | Marti Price | 0 | 12 4 | 0 | 0 | 0 | 12 |
| BPH 37 | | Horng | 0 | 4 | 0 | 0 | 0 | 4 4 |
| BPH 38 | | Garrett | 0 | 4 | 0 | 0 | 0 | $\frac{1}{4}$ |
| BPH 38 | | Lu | 0 | 4 | 0 | 0 | 0 | 4 |
| | 00 | Olsen | 0 | 9 | 0 | 0 | 0 | 9 |
| CATALAN | 20 | Epps | 4 | 0 | 0 | 0 | 0 | 4 |
| CATALAN | 91r | Epps | 1 | 0 | 0 | 0 | 0 | 1 |
| CELLBIO | 201 | Thomas | 0 | 58 | 2 | 0 | 0 | 60 |
| CELLBIO | 207 | Lassar | 0 | 5 | 2 | 0 | 0 | 7 |
| CELLBIO | 212 | DeCaprio | 0 | 18 | 1 | 0 | 0 | 19 |
| CELLBIO | 300qc | Cardozo | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 301qc | Loda | 0 | 1 | 0 | 0 | 0 | 1 |
| CELLBIO | 307 | Flanagan | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO CELLBIO | 310 316 | Salic | 0 | 16 4 | 0 | 0 | 0 | 16 4 |
| CELLBIO | 317 | Goldberg Yuan | 0 | 15 | 0 | 0 | 0 | 15 |
| CELLBIO | 318 | Blenis | 0 | 20 | 0 | 0 | 0 | 20 |
| CELLBIO | 321 | Van Vactor | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 329 | Finley | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 331 | Danuser | 0 | 4 | 0 | 0 | Ō | $\overset{-}{4}$ |
| CELLBIO | 332 | Gygi | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 333 | Walz | 0 | 8 | 0 | 0 | 0 | 8 |
| CELLBIO | 335 | Cantley | 0 | 12 | 0 | 0 | 0 | 12 |
| CELLBIO | 336 | Brugge | 0 | 19 | 0 | 0 | 0 | 19 |
| CELLBIO | 339 | Kirschner | 0 | 3 | 0 | 0 | 0 | 3 |
| CELLBIO | 340 | Chan | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 343 | Spiegelman | 0 | 4 | 0 | 0 | 0 | 4 8 |
| CELLBIO CELLBIO | 345 349 | Rapoport Moazed | 0 | 8 16 | 0 | 0 | 0 | 6 16 |
| CELLBIO | 358 | Zetter | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 359 | Frank | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 361 | Kalluri | 0 | 16 | 0 | 0 | 0 | 16 |
| CELLBIO | 369 | Chess | 0 | 4 | 0 | 0 | Ō | 4 |
| CELLBIO | 371 | Puigserver | 0 | 8 | 0 | 0 | 0 | 8 |
| CELLBIO | 372 | Mitchison | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 373 | Artavanis-Tsakonas | 0 | 4 | 0 | 0 | 0 | 4 |
| CELLBIO | 376 | King | 0 | 8 | 0 | 0 | 0 | 8 |
| CELLBIO | 381 | Reck-Peterson | 0 | 3 | 0 | 0 | 0 | 3 |
| CELLBIO | 383 | Liberles | 0 | 8 | 0 | 0 | 0 | 8 |
| CELLBIO CELTIC | 399 103 | Cardozo McKenna | 0 12 | 4 | 0 | 0 | 0 | 4 12 |
| CELTIC | 114 | O Cathasaigh | 13 | 2 | 0 | 0 | 0 | 15 |
| CELTIC | 119 | Innes | 7 | 0 | 0 | 0 | 0 | 7 |
| CELTIC | 129r | McKenna | 1 | 1 | 0 | 0 | 0 | 2 |
| CELTIC | 133r | O Cathasaigh | 3 | 1 | 0 | 0 | 0 | 4 |
| CELTIC | 161 | O Cathasaigh | 3 | 3 | 0 | 0 | 0 | 6 |
| CELTIC | 195 | Innes | 1 | 0 | 0 | 0 | 0 | 1 |
| CELTIC | 205r | O Cathasaigh | 0 | 6 | 0 | 1 | 0 | 7 |
| CELTIC | 225b | McKenna | 2 | 4 | 0 | 1 | 0 | 7 |
| CELTIC | 300 | O Cathasaigh | 0 | 1 | 0 | 0 | 0 | 1 |
| CELTIC | 305 | McKenna | 0 | 4 | 0 | 0 | 0 | 4 |
| CELTIC | 305 | O Cathasaigh | 0 | 1 | 0 | 0 | 0 | 1 |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------|--------------|--------------------|---------------|----------|-------|------------|-----------|----------|
| CHEM | 20 | Spoering | 111 | 1 | 0 | 0 | 1 | 113 |
| CHEM | 27 | Whitesides | 253 | 0 | 6 | 0 | 1 | 260 |
| CHEM | 40 | Betley | 61 | 0 | 0 | 0 | 0 | 61 |
| CHEM | 91r | Jacobsen | 4 | 0 | 0 | 0 | 0 | 4 |
| CHEM | 98r | Tucci | 9 | 0 | 0 | 0 | 0 | 9 |
| CHEM | 99r | Tucci | 7 | 0 | 0 | 0 | 0 | 7 |
| CHEM | 100 | Spoering | 14 | 0 | 0 | 0 | 0 | 14 |
| CHEM | 115 | Shair | 1 | 9 | 0 | 0 | 0 | 10 |
| CHEM | 117 | Kwan | 1 | 6 | 0 | 0 | 0 | 7 |
| CHEM | 135 | Spoering | 17 | 0 | 0 | 0 | 0 | 17 |
| CHEM | 158 | Lieber | 11 | 3 | 0 | 0 | 0 | 14 |
| CHEM | 161 | Zhuang | 10 | 0 | 0 | 0 | 0 | 10 |
| CHEM | 165 | Friend | 13 | 0 | 0 | 0 | 0 | 13 |
| CHEM | 185 | Verdine | 4 | 4 | 0 | 1 | 0 | 9 |
| CHEM | 243 | Boixo Castrillo | 0 | 8 | 0 | 0 | 0 | 8 |
| CHEM | 267 | Friend Anderson | 2 | 8 | 0 | 0 | 0 | 10 |
| CHEM | 300 300 | Anderson Shair | 0 | 1 | 0 | 0 | 0 | 1 3 |
| CHEM CHEM | 300 | Verdine | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEM | 300 301hf | Shair | 0 | 32 | 0 | 0 | 0 | 32 |
| CHEM | 302 | Jacobsen | 6 | 32 | 0 | 0 | 0 | 38 |
| CHEM | 303 | Evans | 0 | 20 | 0 | 0 | 0 | 20 |
| CHEM | 304 | Heller | 0 | 1 | 0 | 0 | 0 | 1 |
| CHEM | 311 | Lieber | 0 | 30 | 0 | 0 | 0 | 30 |
| CHEM | 315 | Anderson | 0 | 15 | 0 | 0 | 0 | 15 |
| CHEM | 318 | Whitesides | 0 | 8 | 0 | 0 | 0 | 8 |
| CHEM | 323 | Schreiber | 0 | 24 | 0 | 0 | 0 | 24 |
| CHEM | 325 | Friend | 0 | 10 | 0 | 0 | 0 | 10 |
| CHEM | 330 | Cohen | 0 | 10 | 0 | 0 | 0 | 10 |
| CHEM | 331 | Verdine | 0 | 31 | 0 | 0 | 0 | 31 |
| CHEM | 336 | Gordon | 0 | 29 | 0 | 0 | 0 | 29 |
| CHEM | 340 | Betley | 0 | 23 | 0 | 0 | 0 | 23 |
| CHEM | 350 | Shakhnovich | 0 | 6 | 0 | 0 | 0 | 6 |
| CHEM | 386 | Aspuru-Guzik | 0 | 31 | 0 | 0 | 0 | 31 |
| CHEM | 387 | Shair | 0 | 29 | 0 | 0 | 0 | 29 |
| CHEM | 388 | Myers | 0 | 40 | 0 | 0 | 0 | 40 |
| CHEM CHEM | 389 390 | Xie Liu | 0 | 23 30 | 0 | 0 | 0 | 23 30 |
| CHEM | 391 | Park | 0 | 22 | 0 | 0 | 0 | 22 |
| CHEM | 393 | Zhuang | 0 | 12 | 0 | 0 | 0 | 12 |
| CHEM | 394 | Macbeath | 0 | 7 | 0 | 0 | 0 | 7 |
| CHEM | 396 | Kahne | 0 | 33 | 0 | 0 | 0 | 33 |
| CHEM | 397 | Kahne | 0 | 6 | 0 | 0 | 0 | 6 |
| CHEM | 398 | Ritter | 0 | 38 | 0 | 0 | 4 | 42 |
| CHEM | 399 | Saghatelian | 0 | 31 | 0 | 0 | 0 | 31 |
| CHEMBI | 0 207 | Coen | 1 | 6 | 0 | 0 | 0 | 7 |
| CHEMBI | 0 300hf | Liu | 0 | 5 | 0 | 0 | 0 | 5 |
| CHEMBI | | Bradner | 0 | 8 | 0 | 0 | 0 | 8 |
| CHEMBI | | Eggert | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEMBI | | Hung | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEMBI | | Kahne | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEMBI | | Kahne | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEMBI | | Liu | 0 | 17 | 0 | 0 | 0 | 17 |
| CHEMBI | | Mitchison | 0 | 8 | 0 | 0 | 0 | 8 |
| CHEMBI | | Roberts | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEMBI | | Salic | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEMBI CHEMBI | | Schreiber Shair | 0 | 4 4 | 0 | 0 | 0 | 4 4 |
| СЦБМВТ | 0 330 | PHATT | U | 4 | U | U | U | 4 |

| COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|---------------------------------|-------------------|---------------|--------|-------|------------|-----------|--------|
| CHEMBIO 350 | Walensky | 0 | 4 | 0 | 0 | 0 | 4 |
| CHEMBIO 350 | Walsh | 0 | 8 | 0 | 0 | 0 | 8 |
| CHEMBIO 350 | Zon | 0 | 8 | 0 | 0 | 0 | 8 |
| CHEMBIO 399 | Liu | 0 | 7 | 0 | 0 | 0 | 7 |
| CHEMBIO 2200 | Bradner | 0 | 6 | 0 | 0 | 0 | 6 |
| CHNSE Bb | Wang | 72 | 5 | 6 | 0 | 0 | 83 |
| CHNSE 106b | Zhang | 0 | 7 | 2 | 0 | 0 | 9 |
| CHNSE 107b | Zhang | 0 | 6 | 0 | 0 | 0 | 6 |
| CHNSE 120b | Wang | 23 | 6 | 3 | 0 | 0 | 32 |
| CHNSE 123xb | Huang | 27 | 0 | 0 | 0 | 0 | 27 |
| CHNSE 130b | Yan | 33 | 7 | 1 | 0 | 0 | 41 |
| CHNSE 130xb | Gao | 16 | 0 | 0 | 0 | 0 | 16 |
| CHNSE 140b | Wang | 25 | 5 | 4 | 0 | 0 | 34 |
| CHNSE 142b | Tian | 10 | 1 | 1 | 0 | 0 | 12 |
| CHNSE 150b | Tian | 4 | 2 | 0 | 0 | 0 | 6 |
| CHNSE 163 | Zhao | 13 | 0 | 2 | 0 | 0 | 15 |
| CHNSE 300 | Idema | 0 | 3 | 0 | 0 | 0 | 3 |
| CHNSE 300 | Puett | 0 | 2 | 0 | 0 | 0 | 2 |
| CHNSE 300 | Szonyi | 0 | 2 | 0 | 0 | 0 | 2 |
| CHNSE 300 | Tian | 0 | 1 | 0 | 0 | 0 | 1 |
| CHNSHIS 235r | Puett | 0 | 3 | 0 | 0 | 0 | 3 |
| CHNSHIS 260 | Standaert | 0 | 5 | 0 | 0 | 0 | 5 |
| CHNSLIT 201b | Idema | 0 | 8 | 0 | 0 | 0 | 8 |
| CHNSLIT 248 | Wang | 0 | 3 | 1 | 0 | 0 | 4 |
| CHNSLIT 267r | Owen Machinist | 0 | 7 | 0 | 0 | 0 | 7 |
| CLAS-HEB A CLAS-HEB 120b | Machinist | 2 1 | 0 | 0 | 0 | 0 | 2 1 |
| CLAS-HEB 120b CLAS-HEB 130br | Levenson | 0 | 0 1 | 0 | 0 | 0 | 1 |
| CLAS-HEB 130DI CLAS-HEB 138 | Barbour | 0 | 5 | 2 | 0 | 0 | 7 |
| CLAS-REB 136 CLAS-STDY 97b | Coleman | 35 | 0 | 0 | 0 | 0 | 35 |
| CLAS SIDI 775 CLAS-STDY 111 | Jensen | 5 | 1 | 0 | 0 | 0 | 6 |
| CLASARCH 131 | Staehli | 5 | 2 | 0 | 0 | 0 | 7 |
| CLASARCH 247 | Staehli | 1 | 4 | 0 | 0 | 0 | 5 |
| CLASPHIL 232 | Roilos | 0 | 5 | 0 | 0 | 0 | 5 |
| CLASPHIL 233 | Coleman | 0 | 4 | 0 | 0 | 0 | 4 |
| CLASPHIL 263 | Nagy | 0 | 5 | 0 | 0 | 0 | 5 |
| CLASPHIL 293 | Henrichs | 0 | 3 | 0 | 0 | 0 | 3 |
| CLASSIC 98 | Schiefsky | 8 | 0 | 0 | 0 | 0 | 8 |
| CLASSIC 99 | Schiefsky | 12 | 0 | 0 | 0 | 0 | 12 |
| CLASSIC 300 | Coleman | 0 | 7 | 0 | 0 | 0 | 7 |
| CLASSIC 300 | Dench | 0 | 4 | 0 | 0 | 0 | 4 |
| CLASSIC 300 | Duffy | 0 | 4 | 0 | 0 | 0 | 4 |
| CLASSIC 300 | Henrichs | 0 | 5 | 0 | 0 | 0 | 5 |
| CLASSIC 300 | Nagy | 0 | 8 | 0 | 0 | 0 | 8 |
| CLASSIC 300 | Schiefsky | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 300 | Thomas | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 300 | Ziolkowski | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 301 | Krebs | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 301 | Nagy | 0 | 2 | 0 | 0 | 0 | 2 |
| CLASSIC 301 | Roilos | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 301 | Schiefsky | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 301 | Tarrant | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 301 | Ziolkowski | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 302 | Coleman | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 302 | Dench | 0 | 2 | 0 | 0 | 0 | 2 |
| CLASSIC 302 | Duffy | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 302 | Henrichs | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC 302 | Nagy | 0 | 1 | 0 | 0 | 0 | 1 |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------|-------------|--------------------|---------------|--------|-------|------------|-----------|-------------------|
| CLASSIC | 302 | Rau | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC | 302 | Roilos | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC | 302 | Schiefsky | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC | 302 | Staehli | 0 | 1 | 0 | 0 | 0 | 1 |
| CLASSIC | 302 | Tarrant | 0 | 2 | 0 | 0 | 0 | 2 |
| CLASSIC | 302 | Thomas | 0 | 1 | 0 | 0 | 0 | 1 |
| COMPLIT | 215 | Johnson | 2 | 6 | 0 | 0 | 0 | 8 |
| COMPLIT | 227 | Damrosch | 0 | 9 | 0 | 0 | 0 | 9 |
| COMPLIT | 242 | Boym | 3 | 4 | 1 | 0 | 0 | 8 |
| COMPLIT | 263 | Granara | 6 | 3 | 1 | 0 | 0 | 10 |
| COMPLIT | 264 | Thornber | 0 | 6 | 0 | 0 | 0 | 6 |
| COMPLIT | 265 | Abramov | 3 | 2 | 0 | 0 | 0 | 5 |
| COMPLIT | 396 | Damrosch | 0 | 1 | 0 | 0 | 0 | 1 |
| COMPLIT | 397 | Giron Negron | 0 | 4 | 0 | 0 | 0 | 4 |
| COMPLIT | 397 | Hamilton | 0 | 4 | 0 | 0 | 0 | 4 |
| COMPLIT | 397 | Nagy | 0 | 3 1 | 0 | 0 | 0 | 3 1 |
| COMPLIT COMPLIT | 397 399 | Todd Albright | 0 | 1 | 0 | 0 | 0 | 1 |
| COMPLIT | 399 | Johnson | 0 | 1 | 0 | 0 | 0 | 1 |
| COMPLIT | 399 | Nagy | 0 | 1 | 0 | 0 | 0 | 1 |
| COMPLIT | 399 | Thornber | 0 | 1 | 0 | 0 | 0 | 1 |
| COMPLIT | 399 | Todd | 0 | 2 | 0 | 0 | 0 | 2 |
| COMPSCI | 1 | Leitner | 72 | 0 | 0 | 0 | 0 | 72 |
| COMPSCI | 51 | Morrisett | 164 | 1 | 0 | 0 | 2 | 167 |
| COMPSCI | 91r | Lewis | 13 | 0 | 0 | 0 | 0 | 13 |
| COMPSCI | 105 | Waldo | 35 | 0 | 0 | 0 | 0 | 35 |
| COMPSCI | 124 | Mitzenmacher | 51 | 2 | 0 | 0 | 1 | 54 |
| COMPSCI | 152 | Morrisett | 11 | 1 | 0 | 0 | 0 | 12 |
| COMPSCI | 161 | Seltzer | 23 | 0 | 0 | 0 | 0 | 23 |
| COMPSCI | 171 | Pfister | 77 | 4 | 4 | 0 | 0 | 85 |
| COMPSCI | 179 | Gajos | 53 | 0 | 1 | 0 | 0 | 54 |
| COMPSCI | 181 | Parkes | 37 | 5 | 2 | 1 | 0 | 45 |
| COMPSCI | 187 | Shieber | 15 | 1 | 0 | 0 | 0 | 16 |
| COMPSCI | 189r | Nagpal | 24 | 0 | 0 | 0 | 0 | 24 |
| COMPSCI | 225 | Vadhan | 7 | 4 | 2 | 0 | 0 | 13 |
| COMPSCI COMPSCI | 228 248 | Valiant Wei | 7 1 | 2 2 | 0 | 0 | 0 | 9 3 |
| COMPSCI | 240 252r | Chong | 1 | 3 | 0 | 0 | 0 | 3 4 |
| COMPSCI | 264 | Pinto | 16 | 14 | 0 | 1 | 0 | 31 |
| COMPSCI | 204 299r | Morrisett | 0 | 5 | 0 | 0 | 0 | 5 |
| COMPSCI | 308 | Nagpal | 0 | 2 | 0 | 0 | 0 | 2 |
| COMPSCI | 309 | Parkes | 0 | 11 | 0 | 0 | 0 | 11 |
| COMPSCI | 310 | Parkes | 0 | 12 | 0 | 0 | Ö | 12 |
| COMPSCI | 312 | Grosz | 0 | 4 | 0 | 0 | 0 | 4 |
| COMPSCI | 313 | Pfister | 0 | 4 | 0 | 0 | 0 | 4 |
| COMPSCI | 314 | Pfister | 0 | 9 | 0 | 0 | 0 | 9 |
| COMPSCI | 315 | Chen | 0 | 4 | 0 | 0 | 0 | 4 |
| COMPSCI | 316 | Chen | 0 | 4 | 0 | 0 | 0 | 4 |
| COMPSCI | 319 | Welsh | 0 | 6 | 0 | 0 | 0 | 6 |
| COMPSCI | 321 | Seltzer | 0 | 5 | 0 | 0 | 0 | 5 |
| COMPSCI | 322 | Seltzer | 0 | 11 | 0 | 0 | 0 | 11 |
| COMPSCI | 324 | Shieber | 0 | 9 | 0 | 0 | 0 | 9 |
| COMPSCI | 325 | Gajos | 0 | 6 | 0 | 0 | 0 | 6 |
| COMPSCI | 326 | Gajos | 0 | 3 | 0 | 0 | 0 | 3 |
| COMPSCI | 343 | Brooks | 0 | 2 | 0 | 0 | 0 | 2 |
| COMPSCI | 344 | Brooks Zickler | 0 | 1 4 | 0 | 0 | 0 | 1 4 |
| COMPSCI COMPSCI | 347 348 | Zickler Zickler | 0 | 5 | 0 | 0 | 0 | 4 5 |
| COMPACT | 340 | TICKICI | U | 5 | U | U | U | 5 |

| COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|----------------------------|-----------------------------------|---------------|---------|--------|------------|-----------|-----------------|
| COMPSCI 355 | Valiant | 0 | 2 | 0 | 0 | 0 | 2 |
| COMPSCI 356 | Valiant | 0 | 1 | 0 | 0 | 0 | 1 |
| COMPSCI 357 | Vadhan | 0 | 8 | 0 | 0 | 0 | 8 |
| COMPSCI 359 COMPSCI 360 | Mitzenmacher Mitzenmacher | 0 | 5 1 | 0 | 0 | 0 | 5 1 |
| COMPSCI 360 | Morrisett | 0 | 15 | 0 | 0 | 0 | 15 |
| COMPSCI 362 | Morrisett | 0 | 3 | 0 | 0 | 0 | 3 |
| COMPSCI 363 | Chong | 0 | 2 | 0 | 0 | 0 | 2 |
| COMPSCI 365 | Girash | 0 | 4 | 0 | 0 | 0 | 4 |
| COMPSCI 375 | Gortler | 0 | 3 | 0 | 0 | 0 | 3 |
| CPB 91r | Torello | 12 | 0 | 0 | 0 | 0 | 12 |
| CPB 99 CULTR&BLF 13 | Torello Harris | 16 19 | 0 | 0 | 0 | 0 | 16 19 |
| CULTR&BLF 15 | Asani | 82 | 0 | 1 | 0 | 0 | 83 |
| CULTR&BLF 21 | Urton | 31 | 0 | 0 | 0 | 0 | 31 |
| CULTR&BLF 29 | Johnson | 21 | 0 | 0 | 0 | 0 | 21 |
| CULTR&BLF 41 | Najmabadi | 17 | 1 | 0 | 0 | 0 | 18 |
| CULTR&BLF 42 | Bolton | 24 | 5 | 0 | 0 | 0 | 29 |
| CULTR&BLF 43 | Wisse | 22 | 0 | 1 | 0 | 0 | 23 |
| CULTR&BLF 44 | Krebs | 10 | 0 | 0 | 0 | 0 | 10 |
| DESIGN 300 DESIGN 300 | Blau | 0 | 5 2 | 0 | 0 | 0 | 5 2 |
| DESIGN 300 DESIGN 300 | Hays Picon | 0 | 4 | 0 | 0 | 0 | 4 |
| DESIGN 300 | Sarkis | 0 | 1 | 0 | 0 | 0 | 1 |
| DESIGN 304 | Picon | 0 | 8 | 0 | 0 | 0 | 8 |
| DESIGN 310 | Cohen | 0 | 4 | 0 | 0 | 0 | 4 |
| DRAMA 105 | Mckittrick | 10 | 0 | 0 | 0 | 0 | 10 |
| DRAMA 110 | Derrah | 22 | 0 | 0 | 0 | 0 | 22 |
| DRAMA 111 | MacDonald | 13 | 0 | 0 | 0 | 0 | 13 |
| DRAMA 115 DRAMA 117 | Geidt Airaldi | 17 14 | 0 | 2 | 0 | 0 | 19 14 |
| DRAMA 117 DRAMA 131 | Stern | 10 | 0 | 0 | 0 | 0 | 10 |
| DRAMA 136 | Griggs | 10 | 0 | 0 | 0 | 0 | 10 |
| DRAMA 161x | Dennen | 9 | 0 | 0 | 0 | 0 | 9 |
| DRAMA 162x | Berson | 27 | 0 | 1 | 0 | 0 | 28 |
| DRB 310 | North | 0 | 4 | 0 | 0 | 0 | 4 |
| DRB 312 | Meissner | 0 | 9 | 0 | 0 | 0 | 9 |
| DRB 313 | Goessling | 0 | 7 4 | 0 | 0 | 0 | 7 |
| DRB 314 DRB 315 | Arlotta Mango | 0 | 3 | 0 | 0 | 0 | 4 |
| DRB 330 | Wagers | 0 | 3 | 0 | 0 | 0 | 3 |
| E&M-REASON 11 | Nickel | 13 | 0 | 0 | 0 | 0 | 13 |
| E&M-REASON 18 | Hall | 19 | 0 | 0 | 0 | 0 | 19 |
| E-PSCI 8 | Huybers | 13 | 0 | 0 | 0 | 0 | 13 |
| E-PSCI 74 | Macdonald | 5 | 0 | 0 | 0 | 0 | 5 |
| E-PSCI 91r | Pearson | 1 | 0 | 0 | 0 | 0 | 1 |
| E-PSCI 99r E-PSCI 109 | Stewart-Mukhopadhyay Shaw | 4 42 | 0 1 | 0 | 0 | 0 | 4 43 |
| E-PSCI 133 | Jacob | 13 | 1 | 0 | 0 | 0 | $\frac{43}{14}$ |
| E-PSCI 135 | Anderson | 9 | 0 | 1 | Ö | 0 | 10 |
| E-PSCI 161 | O'Connell | 6 | 1 | 0 | 0 | 0 | 7 |
| E-PSCI 187 | Pearson | 4 | 1 | 1 | 0 | 0 | 6 |
| E-PSCI 189 | Johnston | 4 | 2 | 0 | 0 | 0 | 6 |
| E-PSCI 231 | Tziperman | 0 | 10 | 2 | 0 | 0 | 12 |
| E-PSCI 236 E-PSCI 250r | Wofsy Stowart - Mukhopadhyay | 1 0 | 4 10 | 2 1 | 0 | 0 | 7 11 |
| E-PSCI 250F E-PSCI 261 | Stewart-Mukhopadhyay Mitrovica | 0 | 13 | 1 | 0 | 0 | $\frac{11}{14}$ |
| E-PSCI 281r | Huybers | 1 | 10 | 0 | 0 | 0 | 11 |
| | 4 | _ | _3 | 3 | • | • | - |

| COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------------|------------------------|---------------|---------|-------|------------|-----------|----------|
| E-PSCI 320 | Stewart-Mukhopadhyay | 0 | 2 | 0 | 0 | 0 | 2 |
| E-PSCI 330 | Anderson | 0 | 7 | 0 | 0 | 0 | 7 |
| E-PSCI 331 | Jacob | 0 | 25 | 0 | 0 | 0 | 25 |
| E-PSCI 334 | McElroy | 0 | 2 | 0 | 0 | 0 | 2 |
| E-PSCI 336 | Tziperman | 0 | 2 | 0 | 0 | 0 | 2 |
| E-PSCI 338 | Wofsy | 0 | 13 | 0 | 0 | 0 | 13 |
| E-PSCI 339 | Pearson | 0 | 10 | 0 | 0 | 0 | 10 |
| E-PSCI 340 | Jacobsen | 0 | 2 | 0 | 0 | 0 | 2 |
| E-PSCI 341 | Jacobsen | 0 | 2 | 0 | 0 | 0 | 2 |
| E-PSCI 342 | Kuang | 0 | 6 | 0 | 0 | 0 | 6 |
| E-PSCI 343 | Huybers | 0 | 11 | 0 | 0 | 0 | 11 |
| E-PSCI 344 | Schrag . | 0 | 10 | 0 | 0 | 0 | 10 |
| E-PSCI 345 | Langmuir | 0 | 8 | 0 | 0 | 0 | 8 |
| E-PSCI 346 | Mukhopadhyay | 0 | 11 | 0 | 0 | 0 | 11 |
| E-PSCI 363 | Rice | 0 | 4 | 0 | 0 | 0 | 4 |
| E-PSCI 364 | Bloxham | 0 | 4 | 0 | 0 | 0 | 4 |
| E-PSCI 365 E-PSCI 367 | O'Connell Mitrovica | 0 | 6 10 | 0 | 0 | 0 | 6 10 |
| E-PSCI 368 | Mitrovica Ishii | 0 | 5 | 0 | 0 | 0 | 5 |
| E-PSCI 369 | Meade | 0 | 8 | 0 | 0 | 0 | 8 |
| E-PSCI 370 | Shaw | 0 | 11 | 0 | 0 | 0 | 11 |
| E-PSCI 380 | Macdonald | 0 | 4 | 0 | 0 | 0 | 4 |
| E-PSCI 381 | Johnston | 0 | 3 | 0 | 0 | 0 | 3 |
| E-PSCI 387 | Knoll | 0 | 8 | 0 | 0 | 0 | 8 |
| EABS 245r | Abe | 0 | 1 | 0 | 0 | 0 | 1 |
| EABS 256 | Robson | 0 | 2 | 0 | 0 | 0 | 2 |
| EABS 300 | Robson | 0 | 2 | 0 | 0 | 0 | 2 |
| EASTD 97ab | Szonyi | 49 | 0 | 0 | 0 | 0 | 49 |
| EASTD 99 | Szonyi | 6 | 0 | 0 | 0 | 0 | 6 |
| EASTD 140 | Abe | 16 | 5 | 0 | 0 | 0 | 21 |
| EASTD 160 | McCann | 16 | 2 | 1 | 0 | 0 | 19 |
| EASTD 175 | Majstorac-Kobiljski | 2 | 2 | 0 | 0 | 0 | 4 |
| EASTD 191 | Robson | 40 | 1 | 1 | 0 | 0 | 42 |
| EASTD 195 | Dillon | 13 | 6 | 0 | 0 | 0 | 19 |
| EASTD 250 | Li | 5 | 7 | 0 | 0 | 0 | 12 |
| ECON 10 | Mankiw | 689 | 0 | 0 | 0 | 3 | 692 |
| ECON 970 | Miron | 218 | 0 | 0 | 0 | 0 | 218 |
| ECON 975 | Miron | 5 | 0 | 0 | 0 | 0 | 5 9 |
| ECON 980b ECON 980e | Goldin Benmelech | 9 14 | 0 1 | 0 | 0 | 0 | 9 15 |
| ECON 980s | Chaney | 3 | 1 | 0 | 0 | 0 | 4 |
| ECON 980t | Strzalecki | 4 | 0 | 0 | 0 | 0 | 4 |
| ECON 985a | Miron | 8 | 0 | 0 | 0 | 0 | 8 |
| ECON 985c | Miron | 3 | 0 | 0 | 0 | 0 | 3 |
| ECON 985d | Miron | 7 | 0 | 0 | 0 | 0 | 7 |
| ECON 985e | Miron | 5 | 0 | 0 | 0 | 0 | 5 |
| ECON 985f | Cooper | 5 | 0 | 0 | 0 | 0 | 5 |
| ECON 985g | Miron | 8 | 0 | 0 | 0 | 0 | 8 |
| ECON 985h | Miron | 8 | 0 | 0 | 0 | 0 | 8 |
| ECON 985k | Miron | 7 | 0 | 0 | 0 | 0 | 7 |
| ECON 990 | Miron | 3 | 0 | 0 | 0 | 0 | 3 |
| ECON 1010b | Foote | 291 | 2 | 2 | 0 | 0 | 295 |
| ECON 1011b | Laibson | 91 | 0 | 1 | 0 | 0 | 92 |
| ECON 1017 | Miron | 76 | 0 | 0 | 0 | 0 | 76 |
| ECON 1030 | Laibson | 82 | 0 | 2 | 0 | 0 | 84 |
| ECON 1051 | Ambrus | 32 | 1 | 0 | 0 | 0 | 33 |
| ECON 1123 | Chaney | 55 | 2 | 0 | 0 | 0 | 57 10 |
| ECON 1126 | Chamberlain | 9 | 0 | 1 | 0 | 0 | 10 |

| BCON 1127 | COURS | <u>E</u> | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|---|-------|----------|--------------|---------------|-------|-------|------------|-----------|-------|
| ECON 1340 Robinson 50 1 0 0 1 52 ECON 1399 Field 23 0 1 0 0 1 52 ECON 1393 Nunn 26 0 0 0 0 0 36 ECON 1410 Peldstein 35 0 1 0 0 36 ECON 1420 Peldstein 141 1 3 0 0 0 7 ECON 1430 Barro 7 0 0 0 0 0 7 ECON 1430 Barro 7 0 0 0 0 0 7 ECON 1430 Barro 7 0 0 0 0 0 2 2 ECON 1618 Engerman 169 0 1 0 0 17 ECON 1640 Mortimer 20 0 1 0 0 17 ECON 1661 Stavins 36 1 8 0 0 22 ECON 1661 Stavins 36 1 8 0 0 0 22 ECON 1661 Stavins 36 1 8 0 0 0 22 ECON 1745 Papaloamou 87 1 1 0 0 8 8 ECON 1745 Papaloamou 87 1 1 0 0 8 8 ECON 1759 Stein 38 0 1 0 0 0 0 39 ECON 1814 Oreopoulos 12 0 0 0 0 39 ECON 1818 Preeman 30 0 0 0 0 0 32 ECON 2010 Laibson 0 7 0 0 0 0 32 ECON 2010 Hart 2 30 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2010 Friedman 1 27 0 0 0 0 32 ECON 2011 Friedman 1 27 0 0 0 0 32 ECON 2012 Friedman 1 27 0 0 0 0 22 ECON 2014 Pakes 0 6 0 0 1 7 ECON 2056 Lewis 0 3 1 0 0 0 1 4 ECON 2051 Fudenberg 0 6 0 0 1 7 ECON 2052 Fudenberg 0 6 0 0 0 1 7 ECON 2054 Fudenberg 0 1 4 0 0 0 1 4 ECON 2120 Chamberlain 3 25 15 0 0 43 ECON 2130 Goldin 2 10 8 0 0 0 0 3 ECON 2144 Pakes 0 6 2 0 1 9 ECON 2150 Kremer 0 14 0 0 0 0 0 1 ECON 2330 Goldin 0 0 3 0 0 0 0 0 3 ECON 2330 Goldin 0 0 3 0 0 0 0 0 3 ECON 2412 Abrusa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ECON | 1127 | Rubin | 10 | 12 | 0 | 0 | 1 | 23 |
| ECON 1389 Field 23 0 1 0 1 0 1 25 ECON 1393 Nunn 26 0 0 0 0 0 26 ECON 1410 Feldstein 35 0 1 0 0 25 ECON 1410 Feldstein 35 0 1 0 0 0 26 ECON 1410 Barro 7 0 0 0 0 0 145 ECON 1420 Feldstein 141 1 3 0 0 145 ECON 1430 Barro 7 0 0 0 0 0 0 27 ECON 1435 Farhi 28 1 0 0 0 2 29 ECON 1435 Farhi 28 1 0 0 0 1 0 170 ECON 1630 Engerman 169 0 1 1 0 0 170 ECON 1630 Engerman 169 0 1 1 0 0 170 ECON 1640 Mortimer 20 0 2 0 0 2 0 0 2 2 ECON 1661 Stavins 36 1 8 0 0 45 ECON 1661 Stavins 36 1 8 0 0 45 ECON 1745 Papaioannou 87 1 1 0 0 89 ECON 1759 Stein 38 0 1 0 0 3 29 ECON 1759 Stein 38 0 1 0 0 3 20 ECON 1759 Stein 38 0 1 0 0 3 20 ECON 1818 Freeman 30 0 0 0 0 12 ECON 1818 Freeman 30 0 0 0 0 0 22 ECON 2010 Hart 2 2 30 0 0 0 2 28 ECON 2010 Hart 2 2 30 0 0 0 2 28 ECON 2010 Avery 1 1 12 6 1 0 2 28 ECON 2020 Avery 1 1 12 6 1 0 0 28 ECON 2020 Avery 1 1 12 6 1 0 0 28 ECON 2056 Lewis 0 6 2 0 0 8 ECON 2056 Lewis 0 6 2 0 0 8 ECON 2056 Lewis 0 6 2 0 0 1 4 ECON 2057 Fudenberg 0 6 6 0 0 1 7 ECON 2056 Lewis 0 3 1 0 0 0 0 3 3 ECON 2050 ECON 2010 Enwisched 2 2 0 0 0 0 2 20 ECON 2010 Enwisched 2 2 0 0 0 0 0 3 ECON 2011 Enwisched 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | | |
| ECON 1393 Nunn 26 | | | | | | | | 1 | |
| ECON 1420 Feldstein 141 1 0 3 0 0 145 ECON 1430 Barro 7 0 0 0 0 7 7 ECON 1435 Farhi 28 1 0 0 0 29 ECON 1630 Engerman 169 0 1 0 0 0 29 ECON 1630 Engerman 169 0 1 0 0 0 22 ECON 1661 Stavins 366 1 8 0 0 45 ECON 1661 Stavins 36 1 0 1 0 0 88 ECON 1661 Stavins 36 1 0 1 0 0 88 ECON 1745 Fapaioannou 87 1 1 0 0 88 ECON 1745 Fapaioannou 87 1 1 0 0 89 ECON 1759 Stein 38 0 1 0 0 39 ECON 1814 Oreopoulos 12 0 0 0 0 0 0 12 ECON 1818 Freeman 30 0 0 0 0 0 0 12 ECON 2010 Hart 2 3 0 0 0 0 0 0 0 12 ECON 2010 Hart 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ECON | 1393 | Nunn | | | | | 0 | 26 |
| ECON 1430 Barro 7 0 0 0 0 7 ECON 1635 Engerman 169 0 1 0 0 170 ECON 1661 Stavins 36 1 8 0 0 42 ECON 1661 Stavins 36 1 8 0 0 45 ECON 1661 Stavins 36 1 8 0 0 45 ECON 1745 Papaicannou 87 1 0 0 88 ECON 1759 Stein 38 0 1 0 0 39 ECON 1745 Papaicannou 87 1 0 0 39 ECON 1818 Freeman 30 0 0 0 12 ECON 2010b Hart 2 30 0 0 2 28 ECON 2010b | ECON | 1410 | Feldstein | 35 | | | 0 | 0 | 36 |
| ECON 1435 Farhi 28 1 0 0 0 29 ECON 1640 Mortimer 20 0 2 0 0 22 ECON 1661 Stavins 36 1 8 0 0 45 ECON 1745 Papaioannou 87 1 1 0 0 89 ECON 1745 Papaioannou 87 1 1 0 0 89 ECON 1814 Oreopoulos 12 0 0 0 12 ECON 2011 Laibson 0 7 0 0 0 7 ECON 2010b Hart 2 30 0 0 3 2 ECON 2010d Friedman 1 27 0 0 2 2 ECON 2010d Fudenberg 0 6 0 0 1 7 | ECON | 1420 | Feldstein | 141 | 1 | | 0 | 0 | 145 |
| ECON 1630 Engerman 169 0 1 0 170 ECON 1640 Mortimer 20 0 2 0 0 2 0 0 2 0 0 2 ECON 0 0 0 45 ECON 1661 Stavins 36 1 8 0 0 45 ECON 1745 Pagaioammou 87 1 1 0 0 89 ECON 1759 Stein 38 0 1 0 0 39 ECON 1818 Freeman 30 0 0 0 30 ECON 201 Laibson 0 7 0 0 30 0 0 30 0 0 0 30 0 0 30 0 0 30 0 0 30 0 0 30 0 0 30 0 0 30 0 0 32 ECON | ECON | | Barro | | 0 | 0 | 0 | 0 | |
| ECON 1640 Mortimer 20 0 2 0 22 ECON 1661 Stavins 36 1 8 0 0 22 ECON 1745 Papaioannou 87 1 1 0 0 89 ECON 1759 Stein 38 0 1 0 0 39 ECON 1814 Oreopoulos 12 0 0 0 12 ECON 1818 Freeman 30 0 0 0 7 ECON 2010 Laibson 0 7 0 0 0 7 ECON 2010b Hart 2 30 0 0 0 7 ECON 2010d Friedman 1 27 0 0 28 ECON 2021b Ayery 1 12 6 0 1 7 ECON 2051 Fudenberg | | | Farhi | | | | | | |
| ECON 1661 Stavins 36 1 8 0 0 45 ECON 1745 Papaioannou 87 1 1 0 0 89 ECON 1759 Stein 38 0 1 0 0 89 ECON 1814 Oreopoulos 12 0 0 0 12 ECON 1818 Freeman 30 0 0 0 30 ECON 2010b Hart 2 30 0 0 30 ECON 2010d Friedman 1 1 27 0 0 22 ECON 2010d Friedman 1 127 0 0 22 ECON 2010d Avery 1 12 6 1 0 2 ECON 205b Lewis 0 3 1 0 4 ECON 205b Lewis 0 | | | | | | | | | |
| ECON 1687 Weitzman 7 0 1 0 0 8 ECON 1745 Papaioannou 87 1 1 0 0 39 ECON 1814 Oreopoulos 12 0 0 0 39 ECON 1818 Freeman 30 0 0 0 30 ECON 2001 Laibson 0 7 0 0 0 7 ECON 2010b Hart 2 30 0 0 0 2 ECON 2010d Friedman 1 27 0 0 28 ECON 2010d Avery 1 1 12 6 0 0 28 ECON 2051 Fudenberg 0 6 2 0 0 8 ECON 2052 Fudenberg 0 14 0 0 14 ECON 2120 | | | | | | | | | |
| ECON 1745 Papaioannou 87 1 1 0 0 89 ECON 1814 Oreopoulos 12 0 0 0 0 12 ECON 1818 Freeman 30 0 0 0 0 30 ECON 2010 b Hart 2 30 0 0 0 32 ECON 2010 b Hart 2 30 0 0 0 32 ECON 2010 b Hart 2 30 0 0 32 ECON 2010 b Hart 2 30 0 0 32 ECON 2020 b Avery 1 12 6 1 0 22 ECON 2056 b Lewis 0 6 0 0 1 7 ECON 2056 b Lewis 0 3 1 0 0 1 ECON | | | | | | | | | |
| ECON 1759 Stein 38 0 1 0 0 39 ECON 1814 Oreopoulos 12 0 0 0 12 ECON 2001 Laibson 0 7 0 0 0 30 ECON 2010b Hart 2 30 0 0 0 32 ECON 2010d Friedman 1 27 0 0 0 22 ECON 2020b Avery 1 12 6 1 0 2 2 ECON 2020b Avery 1 12 6 1 0 2 2 ECON 2020b ECON 2052 Fudenberg 0 6 0 0 1 4 0 0 1 4 2 0 0 4 2 20 0 1 4 2 0 0 1 4 3 0 0 | | | | | | | | | |
| ECON 1814 Oreopoulos 12 0 0 0 1 12 ECON 1818 Freeman 30 0 0 0 30 ECON 2010b Laibson 0 7 0 0 7 ECON 2010d Friedman 1 27 0 0 28 ECON 2020b Avery 1 12 6 1 0 20 ECON 2020b Avery 1 12 6 0 0 8 ECON 2052 Fudenberg 0 6 0 0 1 4 ECON 2052 Fudenberg 0 14 0 0 14 ECON 2052 Lewis 0 3 1 0 0 4 ECON 2120 Chamberlain 3 25 15 0 0 3 ECON 2120 Chamberlain< | | | | | | | | | |
| ECON 1818 Freeman 30 0 0 0 0 30 ECON 2010b Hart 2 30 0 0 0 7 ECON 2010d Friedman 1 27 0 0 28 ECON 2020b Avery 1 12 6 1 0 20 ECON 2041 Ashraf 0 6 2 0 0 8 ECON 2052 Fudenberg 0 14 0 0 1 7 ECON 2056b Lewis 0 3 1 0 0 4 ECON 2087r Fudenberg 0 14 0 0 14 0 0 14 0 0 14 0 0 14 0 0 14 0 0 0 0 0 0 2 0 0 0 2 0 | | | | | | | | | |
| ECON 2010 b Hart 2 30 0 0 32 ECON 2010b Hart 2 30 0 0 32 ECON 2010d Friedman 1 27 0 0 0 28 ECON 2020b Avery 1 12 6 1 0 20 ECON 2052 Fudenberg 0 6 0 0 1 7 ECON 2056b Lewis 0 3 1 0 0 4 ECON 2087r Fudenberg 0 14 0 0 14 ECON 2120 Chamberlain 3 25 15 0 0 43 ECON 2121 Imbens 0 6 2 0 1 9 ECON 2162 Imbens 0 3 0 0 0 3 ECON 2330 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | | | |
| ECON 2010b Hart 2 30 0 0 32 ECON 2010d Friedman 1 27 0 0 0 28 ECON 2021b Avery 1 12 6 1 0 20 ECON 2041 Ashraf 0 6 2 0 0 8 ECON 2052 Fudenberg 0 3 1 0 0 4 ECON 2087r Fudenberg 0 14 0 0 1 4 ECON 2087r Fudenberg 0 14 0 0 1 4 ECON 2120 Chamberlain 3 25 15 0 0 4 ECON 2120 Chamberlain 3 25 15 0 0 1 9 ECON 2120 Levis 1 9 ECON 2330 Goldin 2 10 0 0 3 ECON 23 0 | | | | | | | | | |
| ECON 2010d Friedman 1 27 0 0 28 ECON 2020b Avery 1 12 6 1 0 20 0 8 ECON 2052 Fudenberg 0 6 2 0 0 8 ECON 2055b Lewis 0 3 1 0 0 14 0 0 14 0 0 0 14 ECON 2120 Chamberlain 3 25 15 0 0 43 25 15 0 0 43 20 0 14 20 0 0 43 0 0 0 3 0 0 0 3 0 0 0 2 0 0 2 0 0 3 0 0 0 2 0 0 3 0 0 0 2 0 0 2 0 0 2< | | | | | | | | | |
| ECON 2020b Avery 1 12 6 1 0 20 ECON 2041 Ashraf 0 6 0 0 1 7 ECON 2056b Lewis 0 3 1 0 0 4 ECON 2087r Fudenberg 0 14 0 0 14 0 0 43 ECON 2120 Chamberlain 3 25 15 0 0 43 ECON 2144 Pakes 0 6 2 0 1 9 ECON 2162 Imbens 0 3 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 3 0 0 3 0 0 2 0 0 0 2 2 0 0 0 | | | | | | | | | |
| ECON 2041 Ashraf 0 6 2 0 8 ECON 2052 Fudenberg 0 6 0 0 1 7 ECON 2056b Lewis 0 3 1 0 0 4 ECON 2087r Fudenberg 0 14 0 0 0 14 ECON 2120 Chamberlain 3 25 15 0 0 43 ECON 2144 Pakes 0 6 2 0 1 9 ECON 2162 Imbens 0 3 0 0 0 3 0 0 0 3 0 0 0 3 0 | | | | | | | | | |
| ECON 2052 Fudenberg 0 6 0 0 1 7 ECON 2056b Lewis 0 3 1 0 4 ECON 2087r Fudenberg 0 14 0 0 0 14 ECON 2120 Chamberlain 3 25 15 0 0 43 ECON 2144 Pakes 0 6 2 0 1 9 ECON 2162 Imbens 0 3 0 0 0 3 ECON 2330 Goldin 2 10 8 0 20 ECON 2390 Kremer 0 5 1 0 6 ECON 2390dh McCleary 0 2 0 0 2 ECON 2390dh Mullainathan 0 5 0 0 6 ECON 2412b Shleifer 2 | | | | | | | | | |
| ECON 2056b Lewis 0 3 1 0 0 4 ECON 2087r Fudenberg 0 14 0 0 0 43 ECON 2120 Chamberlain 3 25 15 0 0 43 ECON 2162 Imbens 0 6 2 0 1 9 ECON 2162 Imbens 0 3 0 0 3 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 0 2 0 0 0 2 0 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2410b Angeletos <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | | |
| ECON 2087r Fudenberg 0 14 0 0 0 14 ECON 2140 Chamberlain 3 25 15 0 0 43 ECON 2144 Pakes 0 6 2 0 1 9 ECON 2330 Goldin 2 10 8 0 0 2 ECON 2339 Goldin 0 2 0 0 0 2 ECON 2390c Kremer 0 5 1 0 0 6 ECON 2390dh Mullainathan 0 5 0 0 5 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2412b Shleifer 2 7 2 0 11 0 0 6 0 0 0 6 ECON 2420h Alesina 0 10 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | |
| ECON 2120 Chamberlain 3 25 15 0 0 43 ECON 2144 Pakes 0 6 2 0 1 9 ECON 2162 Imbens 0 3 0 0 3 ECON 2330 Goldin 2 10 8 0 0 20 ECON 2339 Goldin 0 3 0 0 0 3 ECON 2350 McCleary 0 2 0 0 0 2 ECON 2390c Kremer 0 5 1 0 0 6 ECON 2390dhf Mullainathan 0 5 0 0 6 ECON 2410b Anbrus 2 7 2 0 0 1 ECON 2421b Alesina 0 10 0 0 0 1 ECON 2450 | | | | | | | | | |
| ECON 2144 Pakes 0 6 2 0 1 9 ECON 2162 Imbens 0 3 0 0 0 3 ECON 2330 Goldin 0 3 0 0 0 3 ECON 2350 McCleary 0 2 0 0 0 2 ECON 2390dhf Mullainathan 0 5 0 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 1 ECON 2410c Ambrus 2 5 1 0 0 1 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | | |
| ECON 2162 Imbens 0 3 0 0 0 3 ECON 2330 Goldin 2 10 8 0 0 20 ECON 2350 McCleary 0 2 0 0 0 2 ECON 2390c Kremer 0 5 1 0 0 6 ECON 2390dhf Mullainathan 0 5 1 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2412b Shleifer 2 7 2 0 0 11 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2420hf Alesina 0 10 0 0 1 0 0 1 0 0 1 0 1 0 0 1 0 | | | | | | | | | |
| ECON 2330 Goldin 2 10 8 0 0 20 ECON 2339 Goldin 0 3 0 0 0 3 ECON 2390c Kremer 0 5 1 0 0 6 ECON 2390dhf Mullainathan 0 5 0 0 6 ECON 2410b Angeletos 0 6 0 0 6 ECON 2412c Ambrus 2 5 1 0 0 11 ECON 2420hf Alesina 0 10 0 0 0 1 ECON 2450b Feldstein 0< | | | | | | | | | |
| ECON 2339 Goldin 0 3 0 0 0 3 ECON 2350 McCleary 0 2 0 0 0 2 ECON 2390chf Mullainathan 0 5 1 0 6 ECON 2410b Angeletos 0 6 0 0 6 ECON 2412b Shleifer 2 7 2 0 0 11 ECON 2412c Ambrus 2 5 1 0 0 8 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2421 Friedman 0 7 0 0 7 ECON 2421 Friedman 0 10 1 0 0 1 ECON 2450b Feldstein 0 10 1 0 0 1 1 ECON | | | | | | | | | |
| ECON 2350 McCleary 0 2 0 0 0 2 ECON 2390dhf Mullainathan 0 5 1 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2412b Shleifer 2 7 2 0 0 11 ECON 2412c Ambrus 2 5 1 0 0 8 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2420hf Alesina 0 10 0 0 0 7 ECON 2450b Feldstein 0 10 1 0 0 11 ECON 2460 Newhouse 0 4 0 0 0 4 ECON 2480 Chetty 0 13 0 0 0 | | | | | | | | | |
| ECON 2390ch Kremer 0 5 1 0 0 6 ECON 2390dhf Mullainathan 0 5 0 0 0 5 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2412b Shleifer 2 7 2 0 0 11 ECON 2412c Ambrus 2 5 1 0 0 8 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2450b Feldstein 0 10 1 0 0 1 ECON 2460 Newhouse 0 4 0 0 0 4 ECON 2465 Cutler 0 13 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 | | | | | | | | 0 | |
| ECON 2390dhf Mullainathan 0 5 0 0 0 6 ECON 2410b Angeletos 0 6 0 0 0 6 ECON 2412b Shleifer 2 7 2 0 0 11 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2421 Friedman 0 7 0 0 0 7 ECON 2450b Feldstein 0 10 1 0 0 11 ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 1 ECON 2611 Mortimer 0 6 1 0 0 7 | ECON | 2390c | _ | | | | | 0 | |
| ECON 2412b Shleifer 2 7 2 0 0 11 ECON 2412c Ambrus 2 5 1 0 0 8 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2421 Friedman 0 7 0 0 0 7 ECON 2450b Feldstein 0 10 1 0 0 11 ECON 2460 Newhouse 0 4 0 0 0 4 ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 1 | ECON | 2390dhf | Mullainathan | 0 | | 0 | 0 | 0 | 5 |
| ECON 2412c Ambrus 2 5 1 0 0 8 ECON 2420hf Alesina 0 10 0 0 0 10 ECON 2421 Friedman 0 7 0 0 7 ECON 2450b Feldstein 0 10 1 0 0 11 ECON 2460 Newhouse 0 4 0 0 4 ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 1 0 7 ECON 2640hf Pakes 0 3 0 0 3 ECON 2725 Benmelech 0 | ECON | 2410b | | | 6 | 0 | 0 | 0 | |
| ECON 2420hf Alesina 0 10 0 0 0 7 ECON 2450b Feldstein 0 10 1 0 0 11 ECON 2460 Newhouse 0 4 0 0 0 4 ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2725 Benmelech 0 9 2 0 0 1 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2770hf Benmelech 0 10 0 0 1 0< | ECON | | | | | | | | |
| ECON 2421 Friedman 0 7 0 0 0 1 ECON 2450b Feldstein 0 10 1 0 0 11 ECON 2460 Newhouse 0 4 0 0 0 4 ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2727 Gompers 0 7 2 0 0 1 ECON 2727 Benmelech 0 10 0 0 16 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<> | | | | | | | | | |
| ECON 2450b Feldstein 0 10 1 0 0 1 ECON 2460 Newhouse 0 4 0 0 0 4 ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2611 Mortimer 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 1 ECON 2728 Stein 9 6 1 0 0 1 | | | | | | | | | |
| ECON 2460 Newhouse 0 4 0 0 0 4 ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2490hf Gopinath 0 10 0 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 1 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2770hf Benmelech 0 10 0 0 1 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | | |
| ECON 2465 Cutler 0 3 1 0 0 4 ECON 2480 Chetty 0 13 0 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 11 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 16 ECON 2770hf Benmelech 0 10 0 0 0 1 ECON 2811 Fryer 0 11 0 0 0 1 ECON 2812hf Katz 0 10 0 0 1 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 0 7 ECON 3000 Aghion 0 1 0 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 0 1 ECON 3000 Benmelech 0 1 0 0 0 0 1 ECON 3000 Alesina 0 7 0 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 0 1 | | | | | | | | | |
| ECON 2480 Chetty 0 13 0 0 0 13 ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 11 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 16 ECON 2770hf Benmelech 0 10 0 0 1 1 ECON 2811 Fryer 0 11 0 0 1 1 ECON 2880 Freeman 9 2 1 0 0 7 | | | | | | | | | |
| ECON 2490 Feldstein 1 7 3 0 0 11 ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 11 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 16 ECON 2770hf Benmelech 0 10 0 0 1 ECON 2811 Fryer 0 11 0 0 1 ECON 2812hf Katz 0 10 0 0 1 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | | |
| ECON 2540hf Gopinath 0 10 0 0 0 10 ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 11 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 16 ECON 270hf Benmelech 0 10 0 0 1 0 1 ECON 2811 Fryer 0 11 0 0 1 1 0 0 1 1 0 0 1 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2611 Mortimer 0 6 1 0 0 7 ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 11 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 0 16 ECON 2770hf Benmelech 0 10 0 0 0 1 ECON 2811 Fryer 0 11 0 0 1 12 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 9 2 1 0 0 12 ECON 3000 Aghion 0 1 0 0 0 0 7 ECON 3000 Benmelech 0 7 0 0 0 0 7 ECON 3000 Chetty 0 1 0 0 0 0 1 | | | | | | | | | |
| ECON 2640hf Pakes 0 3 0 0 0 3 ECON 2725 Benmelech 0 9 2 0 0 11 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 16 ECON 2770hf Benmelech 0 10 0 0 0 10 ECON 2811 Fryer 0 11 0 0 1 12 ECON 2812hf Katz 0 10 0 0 0 10 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 0 1 ECON 3000 Benmelech 0 7 0 0 0 0 1 ECON 3000 Benmelech 0 1 0 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 0 1 | | | | | | | | | |
| ECON 2725 Benmelech 0 9 2 0 0 11 ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 16 ECON 2770hf Benmelech 0 10 0 0 0 10 ECON 2811 Fryer 0 11 0 0 1 12 ECON 2812hf Katz 0 10 0 0 0 1 ECON 2880 Freeman 9 2 1 0 0 12 ECON 3000 Aghion 0 1 0 0 1 ECON 3000 Alesina 0 7 0 0 0 1 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2727 Gompers 0 7 2 0 0 9 ECON 2728 Stein 9 6 1 0 0 16 ECON 2770hf Benmelech 0 10 0 0 0 1 ECON 2811 Fryer 0 11 0 0 1 12 ECON 2812hf Katz 0 10 0 0 0 1 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Alesina 0 7 0 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2728 Stein 9 6 1 0 0 16 ECON 2770hf Benmelech 0 10 0 0 0 10 ECON 2811 Fryer 0 11 0 0 1 12 ECON 2812hf Katz 0 10 0 0 0 10 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2770hf Benmelech 0 10 0 0 0 10 ECON 2811 Fryer 0 11 0 0 0 1 12 ECON 2812hf Katz 0 10 0 0 0 10 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Alesina 0 7 0 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2811 Fryer 0 11 0 0 1 12 ECON 2812hf Katz 0 10 0 0 0 10 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Alesina 0 7 0 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2812hf Katz 0 10 0 0 0 10 ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Alesina 0 7 0 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2880 Freeman 9 2 1 0 0 12 ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Alesina 0 7 0 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 2888r Freeman 6 0 1 0 0 7 ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Alesina 0 7 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 3000 Aghion 0 1 0 0 0 1 ECON 3000 Alesina 0 7 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 3000 Alesina 0 7 0 0 0 7 ECON 3000 Benmelech 0 1 0 0 0 1 ECON 3000 Chetty 0 1 0 0 0 1 | | | | | | | | | |
| ECON 3000 Chetty 0 1 0 0 0 1 | | | _ | | 7 | | | 0 | |
| ECON 3000 Chetty 0 1 0 0 0 1 | | 3000 | Benmelech | 0 | 1 | 0 | 0 | 0 | 1 |
| ECON 3000 Cutler 0 2 0 0 0 2 | ECON | 3000 | Chetty | 0 | 1 | 0 | | 0 | 1 |
| | ECON | 3000 | Cutler | 0 | 2 | 0 | 0 | 0 | 2 |

| COURSE | ! | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------|------------------|-------------------|----------|----------------|--------|------------|-----------|----------|
| ECON | 3000 | Fryer | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3000 | Fudenberg | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3000 | Goldin | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3000 | Helpman | 0 | $\overline{1}$ | 0 | 0 | 0 | 1 |
| | 3000 | Imbens | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3000 | Laibson | 0 | 1 | 0 | 0 | 0 | 1 |
| ECON | 3000 | Mankiw | 0 | 1 | 0 | 0 | 0 | 1 |
| ECON | 3000 | Mullainathan | 0 | 2 | 0 | 0 | 0 | 2 |
| | 3000 | Roth | 0 | 3 | 0 | 0 | 0 | 3 |
| | 3000 | Stein | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3005 | Jorgenson | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3005 | Laibson | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3005 | Pande | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3010 | Coval | 0 | 4 | 0 | 0 | 0 | 4 |
| | 3011 | Ambrus | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3011 | Fudenberg | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3011 | Green | 0 | 1 1 | 0 | 0 | 0 | 1 |
| | 3163hf 3390hf | Imbens Field | 0 | 1 | 0 1 | 0 | 0 | 1 2 |
| | 3390hf | Mullainathan | 0 | 2 | 1 | 0 | 0 | 3 |
| | 3410 | Mankiw | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3450hf | Chetty | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3450hf | Cutler | 0 | 2 | 0 | 0 | 0 | 2 |
| | 3530hf | Helpman | 0 | 1 | 0 | 0 | 0 | 1 |
| | 3650hf | Pakes | 0 | $\overline{1}$ | 0 | 0 | 0 | 1 |
| | 3660hf | Bebchuk | 0 | 0 | 1 | 0 | 0 | 1 |
| | 3680hf | Stavins | 0 | 1 | 0 | 0 | 0 | 1 |
| ECON | 3723hf | Campbell | 0 | 1 | 0 | 0 | 0 | 1 |
| ECON | 3723hf | Stein | 0 | 2 | 0 | 0 | 0 | 2 |
| | 3810c | Katz | 0 | 7 | 0 | 0 | 0 | 7 |
| EGYPTI. | | Manuelian | 1 | 1 | 0 | 0 | 0 | 2 |
| ENG-SC | | Zickler | 27 | 0 | 0 | 0 | 0 | 27 |
| ENG-SC | | Martin | 51 | 0 | 0 | 0 | 0 | 51 |
| ENG-SC | | Edwards | 23 | 0 | 1 | 0 | 1 | 25 |
| ENG-SC | | Loncar | 54 33 | 0 | 0 | 0 | 0 | 54 |
| ENG-SC ENG-SC | | Vlassak Howe | 32 | 0 | 0 | 0 | 0 | 33 32 |
| ENG-SC ENG-SC | | Wood | 16 | 0 | 0 | 0 | 0 | 16 |
| ENG-SC | | Srinivasan | 6 | 0 | 0 | 0 | 0 | 6 |
| ENG-SC | | Vlassak | 42 | 2 | 0 | 0 | 0 | 44 |
| ENG-SC | | Needleman | 53 | 1 | 0 | 0 | 0 | 54 |
| ENG-SC | | Smith | 2 | 0 | 0 | 0 | 0 | 2 |
| ENG-SC | | Lu | 11 | 0 | 0 | 0 | 0 | 11 |
| ENG-SC | !I 151 | Golovchenko | 3 | 0 | 0 | 0 | 0 | 3 |
| ENG-SC | !I 156 | Tarokh | 18 | 1 | 0 | 0 | 0 | 19 |
| ENG-SC | | Wood | 5 | 0 | 0 | 0 | 0 | 5 |
| ENG-SC | | Rice | 10 | 0 | 0 | 0 | 0 | 10 |
| ENG-SC | | Vecitis | 9 | 0 | 0 | 0 | 0 | 9 |
| ENG-SC | | Hu | 3 | 4 | 0 | 0 | 0 | 7 |
| ENG-SC | | Crozier | 3 | 0 | 0 | 0 | 0 | 3 |
| ENG-SC | | Belabbas | 1 | 4 | 0 | 0 | 0 | 5 |
| ENG-SC | | Brockett | 0 | 4 | 0 | 0 | 0 | 4 |
| ENG-SC | | Auguste | 4 | 4 4 | 0 | 0 | 0 | 8 |
| ENG-SC ENG-SC | | Joshi Kleckner | 0 1 | 4 | 0 | 0 | 0 | 4 5 |
| ENG-SC ENG-SC | | Walsh | 4 | 9 | 0 | 0 | 0 | 13 |
| ENG-SC ENG-SC | | Schwartz | 6 | 20 | 4 | 0 | 0 | 30 |
| ENG-SC | | Suo | 0 | 14 | 0 | 0 | 0 | 14 |
| | | = | • | | • | • | • | |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------|--------------------|----------------|---------------|----------------|-------|------------|-----------|---------|
| ENG-SCI | 242r | Bertoldi | 0 | 11 | 2 | 0 | 1 | 14 |
| ENG-SCI | 249 | Smith | 1 | 2 | 0 | 0 | 0 | 3 |
| ENG-SCI | 259 | Wood | 0 | 8 | 0 | 0 | 0 | 8 |
| ENG-SCI | 263 | Hansel | 1 | 3 | 2 | 0 | 0 | 6 |
| ENG-SCI | 272 | Ham | 1 | 4 | 0 | 0 | 0 | 5 |
| ENG-SCI | 274 | Capasso | 0 | 10 | 0 | 0 | 0 | 10 |
| ENG-SCI | 276 | Chalah | 1 | 1 | 0 | 0 | 0 | 2 |
| ENG-SCI | 299r | Howe | 1 | 16 | 0 | 0 | 0 | 17 |
| ENG-SCI | 301 | Crozier | 0 | 14 | 0 | 0 | 0 | 14 |
| ENG-SCI | 302 | Crozier | 0 | 8 | 0 | 0 | 0 | 8 |
| ENG-SCI | 308 | Brockett | 0 | 3 | 0 | 0 | 0 | 3 |
| ENG-SCI | 309 | Howe | 0 | 8 | 0 | 0 | 0 | 8 |
| ENG-SCI | 310 | Howe | 0 | 8 | 0 | 0 | 0 | 8 |
| ENG-SCI | 313 | Zickler | 0 | 8 | 0 | 0 | 0 | 8 |
| ENG-SCI | 314 | Zickler | 0 | 2 | 0 | 0 | 0 | 2 |
| ENG-SCI | 315 | Kung | 0 | 5 | 0 | 0 | 0 | 5 |
| ENG-SCI | 316 | Kung | 0 | 10 | 0 | 0 | 0 | 10 |
| ENG-SCI | 319 | Wood | 0 | 23 | 0 | 0 | 0 | 23 |
| ENG-SCI ENG-SCI | 320 322 | Wood Hu | 0 | 16 | 0 | 0 | 0 | 16 |
| ENG-SCI ENG-SCI | 323 | Wolfe | 0 | 4 | 0 | 0 | 0 | 4 |
| ENG-SCI ENG-SCI | 323 | Wolfe | 0 | 11 | 0 | 0 | 0 | 11 |
| ENG-SCI ENG-SCI | 325 | Wei | 0 | 25 | 0 | 0 | 0 | 25 |
| ENG-SCI | 326 | Wei | 0 | 2 | 0 | 0 | 0 | 2 |
| ENG-SCI | 329 | Tarokh | 0 | 10 | 0 | 0 | 0 | 10 |
| ENG-SCI | 330 | Tarokh | 0 | 13 | 0 | 0 | 0 | 13 |
| ENG-SCI | 331 | Ham | 0 | 7 | 0 | 0 | 0 | 7 |
| ENG-SCI | 332 | Ham | 0 | 2 | 0 | 0 | 0 | 2 |
| ENG-SCI | 333 | Suo | 0 | 15 | 0 | 0 | 0 | 15 |
| ENG-SCI | 334 | Suo | 0 | 6 | 0 | 0 | 0 | 6 |
| ENG-SCI | 335 | Vlassak | 0 | 8 | 0 | 0 | 0 | 8 |
| ENG-SCI | 336 | Vlassak | 0 | 5 | 0 | 0 | 0 | 5 |
| ENG-SCI | 337 | Rice | 0 | 3 | 0 | 0 | 0 | 3 |
| ENG-SCI | 338 | Rice | 0 | 1 | 0 | 0 | 0 | 1 |
| ENG-SCI | 342 | Bertoldi | 0 | 1 | 0 | 0 | 0 | 1 |
| ENG-SCI | 345 | Smith | 0 | 11 | 0 | 0 | 0 | 11 |
| ENG-SCI | 346 | Smith | 0 | 16 | 0 | 0 | 0 | 16 |
| ENG-SCI | 348 | Joshi | 0 | 11 | 0 | 0 | 0 | 11 |
| ENG-SCI | 351 | Mooney | 0 | 13 | 0 | 0 | 0 | 13 |
| ENG-SCI | 352 | Mooney | 0 | 15 | 0 | 0 | 0 | 15 |
| ENG-SCI | 353 | Parker | 0 | 5 | 0 | 0 | 0 | 5 |
| ENG-SCI | 354 357 | Parker | 0 | 20 4 | 0 | 0 | 0 | 20 4 |
| ENG-SCI ENG-SCI | 35 <i>7</i> 358 | Wofsy Wofsy | 0 | 10 | 0 | 0 | 0 | 10 |
| ENG-SCI ENG-SCI | 361 | Jacob | 0 | 11 | 0 | 0 | 0 | 11 |
| ENG-SCI ENG-SCI | 362 | Jacob | 0 | 6 | 0 | 0 | 0 | 6 |
| ENG-SCI | 365 | Kuang | 0 | 1 | 0 | 0 | 0 | 1 |
| ENG-SCI | 366 | Kuang | 0 | 1 | 0 | 0 | 0 | 1 |
| ENG-SCI | 371 | Hansel | 0 | 6 | 0 | 0 | 0 | 6 |
| ENG-SCI | 372 | Hansel | 0 | 3 | 0 | 0 | 0 | 3 |
| ENG-SCI | 379 | Auguste | 0 | 21 | 0 | 0 | 0 | 21 |
| ENG-SCI | 380 | Auguste | 0 | 4 | 0 | 0 | 0 | 4 |
| ENG-SCI | 389 | Martin | 0 | $\overline{1}$ | 0 | 0 | Ö | 1 |
| ENG-SCI | 390 | Martin | 0 | 11 | 0 | 0 | 0 | 11 |
| ENG-SCI | 395 | Loncar | 0 | 6 | 0 | 0 | 0 | 6 |
| ENG-SCI | 396 | Loncar | 0 | 8 | 0 | 0 | 0 | 8 |
| ENGLISH | | Rubin | 12 | 0 | 0 | 0 | 0 | 12 |
| ENGLISH | Camr | Urban | 8 | 0 | 0 | 0 | 0 | 8 |
| | | | | | | | | |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|---------|---------------|---------------|---------------|-------|-------|------------|-----------|-----------------|
| ENGLISH | Capr | Graham | 7 | 2 | 2 | 0 | 0 | 11 |
| ENGLISH | | Klink | 4 | 2 | 1 | 1 | 0 | 8 |
| ENGLISH | Ckr | Urban | 6 | 0 | 0 | 0 | 0 | 6 |
| ENGLISH | Clr | Rubin | 12 | 0 | 0 | 0 | 0 | 12 |
| ENGLISH | | Klinkenborg | 10 | 1 | 1 | 0 | 0 | 12 |
| ENGLISH | | Klinkenborg | 6 | 1 | 2 | 0 | 0 | 9 |
| ENGLISH | | Klink | 10 | 1 | 0 | 0 | 0 | 11 |
| ENGLISH | | Graham | 8 | 3 | 0 | 0 | 0 | 11 |
| ENGLISH | Crr | Johnston | 10 | 0 | 0 | 1 | 0 | 11 |
| ENGLISH | Ctr | Johnston | 8 | 0 | 3 | 1 | 0 | 12 |
| ENGLISH | | Hempel | 9 | 2 | 0 | 0 | 0 | 11 |
| ENGLISH | | Hempel | 11 | 0 | 0 | 0 | 0 | 11 |
| ENGLISH | 40 | Donoghue | 14 | 0 | 0 | 0 | 0 | $\frac{11}{14}$ |
| ENGLISH | 51 | Sacks | 29 | 0 | 0 | 0 | 0 | 29 |
| ENGLISH | 63 | Claybaugh | 29 | 0 | 0 | 0 | 0 | 29 |
| ENGLISH | 71 | Lyman | 28 | 0 | 0 | 0 | 0 | 28 |
| ENGLISH | 90ap | Stevens | 9 | 0 | 0 | 0 | 0 | 9 |
| ENGLISH | 90ap 90be | Teskey | 15 | 0 | 0 | 0 | 0 | 15 |
| ENGLISH | 90be 90bp | Warren | 3 | 0 | 0 | 0 | 0 | 3 |
| ENGLISH | 90cd | Price | 6 | 0 | 0 | 0 | 1 | 3 7 |
| ENGLISH | 90ca 90hs | Shinagel | 10 | 0 | 0 | 0 | 0 | 10 |
| ENGLISH | 90115 901j | Ganz | 6 | 0 | 0 | 0 | 0 | 6 |
| ENGLISH | 90de | Lyman | 12 | 0 | 0 | 0 | 0 | 12 |
| ENGLISH | 90qe | Sacks | 17 | 0 | 1 | 0 | 0 | 18 |
| ENGLISH | 90qp 90sb | Scanlan | 14 | 1 | 0 | 0 | 0 | 15 |
| ENGLISH | 90sb 90wc | Claybaugh | 8 | 0 | 0 | 0 | 0 | 8 |
| ENGLISH | 90wc 90ws | Puchner | 13 | 0 | 0 | 0 | 0 | 13 |
| ENGLISH | 90ws 90xz | Deladurantaye | 16 | 0 | 0 | 0 | 0 | 16 |
| ENGLISH | 90x2 91r | Donoghue | 6 | 0 | 0 | 0 | 0 | 6 |
| ENGLISH | 98r | Donoghue | 31 | 0 | 0 | 0 | 0 | 31 |
| ENGLISH | 99r | Donoghue | 38 | 0 | 0 | 0 | 0 | 38 |
| ENGLISH | 103g | Donoghue | 8 | 2 | 0 | 1 | 0 | 11 |
| ENGLISH | 110 | Greenblatt | 35 | 0 | 0 | 0 | 0 | 35 |
| ENGLISH | 150 | Warren | 3 | 2 | 0 | 0 | 0 | 5 |
| ENGLISH | 151 | Scarry | 69 | 2 | 1 | 0 | 0 | 72 |
| ENGLISH | 158 | Ganz | 14 | 1 | 0 | 0 | 0 | 15 |
| ENGLISH | 159 | Deladurantaye | 61 | 3 | 0 | 0 | 0 | 64 |
| ENGLISH | 174f | Stevens | 36 | 2 | 1 | 0 | 0 | 39 |
| ENGLISH | 178x | Fisher | 151 | 2 | 0 | 0 | 1 | 154 |
| ENGLISH | 186 | Carpio | 22 | 1 | 1 | 0 | 0 | 24 |
| ENGLISH | 190a | Jose | 17 | 0 | 0 | 0 | 0 | 17 |
| ENGLISH | 191 | Jose | 14 | 2 | 0 | 0 | 0 | 16 |
| ENGLISH | 194 | Vadde | 6 | 0 | 0 | 0 | 0 | 6 |
| ENGLISH | 198 | Garber | 32 | 0 | 0 | 0 | 0 | 32 |
| ENGLISH | 199 | Garber | 5 | 1 | 0 | 0 | 0 | 6 |
| ENGLISH | 205 | Greenblatt | 0 | 15 | 0 | 0 | 0 | 15 |
| ENGLISH | 206 | Teskey | 0 | 5 | 1 | 0 | 0 | 6 |
| ENGLISH | 211 | Watson | 1 | 11 | 1 | 0 | 0 | 13 |
| ENGLISH | 234 | Vendler | 2 | 7 | 0 | 0 | 0 | 9 |
| ENGLISH | 266 | Jeyifo | 1 | 2 | 0 | 0 | 0 | 3 |
| ENGLISH | 276x | Gates | 2 | 9 | 0 | 0 | 0 | 11 |
| ENGLISH | 293 | Fisher | 6 | 7 | 1 | 0 | 0 | $\frac{11}{14}$ |
| ENGLISH | 294z | Scarry | 4 | 12 | 3 | 0 | 0 | 19 |
| ENGLISH | 300hf | Donoghue | 0 | 2 | 0 | 0 | 0 | 2 |
| ENGLISH | 300hf | Watson | 0 | 2 | 0 | 0 | 0 | 2 |
| ENGLISH | 302hf | Greenblatt | 0 | 3 | 0 | 0 | 0 | 3 |
| ENGLISH | 304hf | Price | 0 | 2 | 0 | 0 | 0 | 2 |
| ENGLISH | 310hfr | New | Ő | 1 | 0 | 0 | 0 | 1 |
| | | -·· | · · | - | J | Ŭ | Ü | _ |

| ENGLISH 397 Carpio 0 4 0 0 0 0 4 ENGLISH 397 Carpio 0 4 0 0 0 0 4 ENGLISH 397 Carpio 0 3 0 0 0 0 3 3 ENGLISH 397 Greenblatt 0 8 8 0 0 0 0 3 3 ENGLISH 397 Price 0 0 4 0 0 0 0 3 3 ENGLISH 397 Price 0 0 4 0 0 0 0 3 3 ENGLISH 397 Price 0 0 4 0 0 0 0 3 3 ENGLISH 397 Price 0 0 4 0 0 0 0 0 3 3 ENGLISH 397 Price 0 0 4 0 0 0 0 0 3 3 ENGLISH 397 Price 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--|--------------|------------|---------------|-------|-------|------------|-----------|-------|
| ENGLISH 397 Garpio 0 4 0 0 0 0 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ENGLISH 397 | Buell | 0 | 4 | 0 | 0 | 0 | 4 |
| ENGLISH 397 Greenblatt 0 8 0 0 0 0 3 0 0 0 0 8 ENGLISH 397 Menand 0 3 0 0 0 0 8 ENGLISH 397 Price 0 4 0 0 0 0 4 ENGLISH 397 Price 0 4 0 0 0 0 3 0 0 0 0 3 ENGLISH 397 Puchner 0 31 0 0 0 0 3 ENGLISH 397 Puchner 0 31 0 0 0 0 3 ENGLISH 397 Simpson 0 4 0 0 0 0 4 ENGLISH 397 Simpson 0 4 0 0 0 0 8 ENGLISH 397 Vendler 0 8 0 0 0 0 8 ENGLISH 397 Vendler 0 8 0 0 0 0 8 ENGLISH 397 Watson 0 4 0 0 0 0 4 ENGLISH 397 Simpson 0 4 0 0 0 0 4 ENGLISH 398 Albright 0 8 0 0 0 0 8 ENGLISH 398 Carpio 0 4 0 0 0 0 4 ENGLISH 398 ENGLISH 398 Carpio 0 4 0 0 0 0 4 ENGLISH 398 Carpio 0 4 0 0 0 0 4 ENGLISH 398 Carpio 0 4 0 0 0 0 4 ENGLISH 398 Carpio 0 4 0 0 0 0 4 ENGLISH 398 Garber 0 16 0 0 0 12 ENGLISH 398 ENGLISH 398 Garber 0 16 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 12 ENGLISH 398 ENGLISH 398 ENGRAPH 0 12 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 0 12 ENGLISH 398 ENGRAPH 0 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| ENGLISH 397 Price | ENGLISH 397 | | 0 | 3 | 0 | 0 | 0 | |
| ENGLISH 397 Puchmer 0 31 0 0 0 4 ENGLISH 397 Puchmer 0 31 0 0 0 31 0 0 0 31 ENGLISH 397 Vendler 0 8 0 0 0 4 ENGLISH 397 Vendler 0 8 0 0 0 8 ENGLISH 397 Watson 0 4 0 0 0 0 4 ENGLISH 397 Watson 0 4 0 0 0 0 4 ENGLISH 398 Bhabha 0 1 0 0 0 1 ENGLISH 398 Bhabha 0 1 0 0 0 1 ENGLISH 398 Carpio 0 4 0 0 0 4 ENGLISH 398 Carpio 0 4 0 0 0 4 ENGLISH 398 Carpio 0 4 0 0 0 4 ENGLISH 398 Greenblatt 0 16 0 0 0 1 ENGLISH 398 Greenblatt 0 12 0 0 0 1 ENGLISH 398 Greenblatt 0 12 0 0 0 12 ENGLISH 398 Greenblatt 0 12 0 0 0 12 ENGLISH 398 ENGLISH 398 Greenblatt 0 12 0 0 0 12 ENGLISH 398 EN | | | | | | | | |
| ENGLISH 397 | | | | | | | | |
| ENGLISH 397 Vendler 0 8 0 0 0 4 8 0 0 0 0 4 8 10 0 0 0 4 8 10 0 0 0 8 8 10 0 0 0 8 10 0 0 0 8 10 0 0 1 8 10 10 10 10 10 10 10 10 10 10 10 10 10 | | | | | | | | |
| ENGLISH 397 Vendler 0 8 0 0 0 8 ENGLISH 397 Watson 0 0 4 0 0 0 0 4 ENGLISH 398 Albright 0 8 0 0 0 0 8 ENGLISH 398 Bhabha 0 1 0 0 0 0 4 ENGLISH 398 Carpio 0 0 4 0 0 0 4 ENGLISH 398 Claybaugh 0 4 0 0 0 4 ENGLISH 398 Fisher 0 4 0 0 0 4 ENGLISH 398 Fisher 0 16 0 0 0 0 4 ENGLISH 398 Fisher 0 16 0 0 0 0 12 ENGLISH 398 Greenblatt 0 12 0 0 0 12 ENGLISH 398 Greenblatt 0 12 0 0 0 12 ENGLISH 398 ENGLISH 398 Greenblatt 0 12 0 0 0 12 ENGLISH 398 ENGLISH 399 E | | | | | | | | |
| ENGLISH 397 Watson 0 4 0 0 0 4 ENGLISH 398 Albright 0 8 0 0 0 8 ENGLISH 398 Bhabha 0 1 1 0 0 0 1 1 ENGLISH 398 Carpio 0 4 0 0 0 4 ENGLISH 398 Claybaugh 0 4 0 0 0 4 ENGLISH 398 Claybaugh 0 4 0 0 0 0 4 ENGLISH 398 Fisher 0 4 0 0 0 0 4 ENGLISH 398 Garber 0 16 0 0 0 16 ENGLISH 398 Garber 0 16 0 0 0 16 ENGLISH 398 Garber 0 16 0 0 0 16 ENGLISH 398 Garber 0 16 0 0 0 12 ENGLISH 398 Hewalshi 0 12 0 0 0 12 ENGLISH 398 New 0 12 0 0 0 12 ENGLISH 398 New 0 12 0 0 0 12 ENGLISH 398 New 0 0 4 0 0 0 4 ENGLISH 398 New 0 0 4 0 0 0 4 ENGLISH 398 New 0 0 4 0 0 0 4 ENGLISH 398 New 0 0 4 0 0 0 4 ENGLISH 398 New 0 0 4 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| ENGLISH 398 Bhabba | | | | | | | | |
| ENGLISH 398 Carpio 0 1 0 0 0 1 ENGLISH 398 Claybaugh 0 4 0 0 0 4 ENGLISH 398 Fisher 0 4 0 0 0 4 ENGLISH 398 Fisher 0 4 0 0 0 4 ENGLISH 398 Fisher 0 16 0 0 0 16 ENGLISH 398 Garber 0 16 0 0 0 16 ENGLISH 398 Greenblatt 0 12 0 0 0 12 ENGLISH 398 Lewalski 0 4 0 0 0 0 12 ENGLISH 398 Menand 0 12 0 0 0 12 ENGLISH 398 New 0 0 4 0 0 0 12 ENGLISH 398 New 0 0 4 0 0 0 12 ENGLISH 398 New 0 0 4 0 0 0 0 16 ENGLISH 398 Sacks 0 16 0 0 16 0 0 0 16 ENGLISH 398 New 0 0 4 0 0 0 0 16 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 0 4 0 0 0 0 4 ENGLISH 398 Scarry 0 29 0 0 0 29 ENGLISH 398 Scarry 0 29 0 0 0 29 ENGLISH 398 Stauffer 0 4 0 0 0 4 ENGLISH 398 Wendler 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 8 ENGLISH 398 Watson 0 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 0 10 0 0 1 ESPP 90c Forman 12 0 1 0 0 1 1 ESPP 90c Forman 12 0 1 0 0 1 1 ESPP 90c Forman 12 0 1 0 0 1 1 ESPP 90c Forman 12 0 1 0 0 1 1 ESPP 90c Forman 12 0 1 0 0 1 1 ESPP 90f Mccarthy 10 0 0 0 17 ESPP 90 Mccarthy 10 0 0 0 0 17 ESPP 90 Baker 27 0 0 0 0 27 ETH-REASON 11 Risse 103 1 0 0 0 10 ESPP 90 Mccarthy 10 0 0 0 0 17 ETH-REASON 14 KScanlon 68 0 0 0 0 27 ETH-REASON 14 KScanlon 68 0 0 0 0 25 ETH-REASON 26 Burgard 51 0 1 0 0 1 28 EXPOS 20.003 Achterberg 13 0 0 0 0 12 EXPOS 20.004 Adms 15 0 0 0 0 15 EXPOS 20.007 Adms 15 EXPOS 20.007 Adms 15 EXPOS 20.001 Birmingham 15 0 0 0 0 15 EXPOS 20.001 Birmingham 15 0 0 0 0 15 EXPOS 20.002 Ahrens 15 EXPOS 20.024 Ahrens 15 EXPOS 20.025 P Young 13 0 0 0 0 15 EXPOS 20.024 Ahrens 15 EXPOS 20.025 Ahrens 15 EXPOS 20.034 Greenspan 15 0 0 0 0 15 | | | | | | | | |
| ENGLISH 398 Claybaugh 0 4 0 0 0 4 ENGLISH 398 Fisher 0 16 0 4 0 0 0 4 ENGLISH 398 Garber 0 16 0 0 0 0 4 ENGLISH 398 Garber 0 16 0 0 0 0 12 ENGLISH 398 Lewalski 0 4 0 0 0 0 12 ENGLISH 398 Menand 0 12 0 0 0 0 12 ENGLISH 398 Menand 0 12 0 0 0 0 12 ENGLISH 398 Menand 0 12 0 0 0 0 12 ENGLISH 398 Price 0 16 0 0 0 0 4 ENGLISH 398 Price 0 16 0 0 0 0 4 ENGLISH 398 Price 0 16 0 0 0 0 4 ENGLISH 398 New 0 0 4 0 0 0 0 4 ENGLISH 398 Scarry 0 29 0 0 0 0 29 ENGLISH 398 Scarry 0 29 0 0 0 0 29 ENGLISH 398 Scarry 0 29 0 0 0 0 29 ENGLISH 398 Scarry 0 29 0 0 0 0 29 ENGLISH 398 Stauffer 0 4 0 0 0 4 ENGLISH 398 Stauffer 0 4 0 0 0 0 4 ENGLISH 398 Scarry 0 29 0 0 0 0 29 ENGLISH 398 Vendler 0 8 0 0 0 0 4 ENGLISH 398 Vendler 0 8 0 0 0 0 4 ENGLISH 398 Vendler 0 8 0 0 0 0 8 ENGLISH 398 Vendler 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 1 0 0 0 0 1 1 ESPP 90c Forman 12 0 1 0 0 0 1 1 ESPP 90c Forman 12 0 1 0 0 0 1 1 ESPP 90 E Forman 12 0 1 0 0 0 1 1 ESPP 90 E Forman 12 0 1 0 0 0 1 1 ESPP 90 E Forman 12 0 1 0 0 0 1 1 ESPP 90 E Baker 27 0 0 0 0 0 27 ESPP 90 E Baker 27 0 0 0 0 0 0 17 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 0 1 10 ESPP 90 E Baker 27 0 0 0 0 0 1 10 ESPP 90 E BAKER 27 0 0 0 0 0 1 10 ESPP 90 E BAKER 27 0 0 0 0 0 1 10 ESPP 90 E BAKER 27 0 0 0 0 0 0 1 10 ESPP 90 E BAKER 27 0 0 0 0 0 0 1 10 ESPP 90 E BAKER 27 0 0 0 0 0 0 1 10 ESPP 90 E BAKER 28 0 10 ESPP 90 E BAKER 27 0 0 0 0 0 0 1 10 ESPP 90 E BAKER 28 0 10 ESPP 90 ESPP 90 E BAKER 28 | | | | | | | | |
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| ENGLISH 398 Garber | | | | | | | | |
| ENGLISH 398 Menand 0 12 0 0 0 12 ENGLISH 398 Menand 0 12 0 0 0 12 ENGLISH 398 New 0 4 0 0 0 0 14 ENGLISH 398 Price 0 16 0 16 0 0 0 16 ENGLISH 398 Sacks 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 0 4 ENGLISH 398 Scarry 0 29 0 0 0 0 29 ENGLISH 398 Scarry 0 29 0 0 0 0 29 ENGLISH 398 Staffer 0 4 0 0 0 0 4 ENGLISH 398 Staffer 0 4 0 0 0 0 4 ENGLISH 398 Teskey 0 4 0 0 0 0 4 ENGLISH 398 Teskey 0 4 0 0 0 0 4 ENGLISH 398 Watson 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 8 0 0 0 0 8 ENGLISH 398 Watson 0 1 0 0 0 0 1 ESPP 10 ENGLISH 399 Albright 0 1 0 0 0 1 1 ESPP 10 ENGLISH 399 Albright 0 1 0 0 0 1 1 ESPP 10 ENGLISH 399 Albright 0 1 0 0 0 0 1 17 ESPP 90c Palsboll 177 0 0 0 0 177 ESPP 90s Baker 27 0 0 0 0 0 17 ESPP 90s Baker 27 0 0 0 0 0 7 ETH-REASON 11 Risse 103 1 0 0 0 0 7 ETH-REASON 14 Scanlon 68 0 0 0 0 68 ETH-REASON 24 Wikler 127 0 0 0 0 1 128 ETH-REASON 27 Hoffmann 25 0 0 0 0 1 128 EXPOS 20.003 Achterberg 13 0 0 0 0 12 EXPOS 20.003 Achterberg 13 0 0 0 0 15 EXPOS 20.003 Achterberg 13 0 0 0 0 15 EXPOS 20.001 Birmingham 15 0 0 0 0 15 EXPOS 20.017 Chen 12 EXPOS 20.017 Chen 15 EXPOS 20.021 Davies 14 0 0 0 0 1 16 EXPOS 20.022 Ahrens 15 0 0 0 0 1 16 EXPOS 20.033 Goldman 14 0 0 0 0 1 18 EXPOS 20.023 Ahrens 15 0 0 0 0 1 18 EXPOS 20.033 Goldman 14 0 0 0 0 1 18 EXPOS 20.033 Goldman 14 0 0 0 0 1 18 EXPOS 20.033 Goldman 14 0 0 0 0 1 18 EXPOS 20.034 Greenspan 15 0 0 0 0 1 16 EXPOS 20.034 Harris 15 0 0 0 0 0 15 | | | | | | | | |
| ENGLISH 398 New 0 12 0 0 0 12 0 0 0 12 ENGLISH 398 New 0 16 0 0 0 16 ENGLISH 398 Price 0 16 0 0 0 0 16 ENGLISH 398 Sacks 0 4 0 0 0 0 4 0 0 0 29 ENGLISH 398 Sacks 0 4 0 0 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 0 4 0 0 0 0 4 ENGLISH 398 Sacks 0 4 0 0 0 0 4 0 0 0 0 4 ENGLISH 398 Stauffer 0 4 0 0 0 0 4 ENGLISH 398 Teskey 0 4 0 0 0 0 4 ENGLISH 398 Wendler 0 8 0 0 0 8 ENGLISH 398 Wendler 0 8 0 0 0 8 ENGLISH 398 Watson 0 8 0 0 0 0 8 ENGLISH 399 Albright 0 1 0 0 1 0 0 1 ESPP 10 Briscoe 41 0 0 1 0 0 0 1 1 ESPP 90c Forman 12 0 1 0 0 0 13 ESPP 90c Forman 12 0 1 0 0 0 13 ESPP 90c Forman 12 0 1 0 0 0 13 ESPP 90s Baker 27 0 0 0 0 0 17 ESPP 90s Baker 27 0 0 0 0 0 7 ETH-REASON 11 Risse 103 1 0 0 0 0 10 ETH-REASON 14 Scanlon 68 0 0 0 68 ETH-REASON 24 Wikler 127 0 0 0 0 10 128 ETH-REASON 27 Hoffmann 25 0 0 0 125 ETH-REASON 27 Hoffmann 25 0 0 0 128 EXPOS 20.004 Achterberg 13 0 0 0 128 EXPOS 20.004 Achterberg 13 0 0 0 0 14 EXPOS 20.007 Adams 15 0 0 0 15 EXPOS 20.013 Birmingham 15 0 0 0 11 EXPOS 20.013 Birmingham 15 0 0 0 1 14 EXPOS 20.021 Davies 15 0 0 0 0 15 EXPOS 20.022 Davies 15 0 0 0 0 15 EXPOS 20.023 Ahrens 14 0 0 0 0 11 EXPOS 20.023 Ahrens 14 0 0 0 0 11 EXPOS 20.033 Goldman 14 0 0 0 0 11 EXPOS 20.033 Goldman 14 0 0 0 0 0 11 EXPOS 20.033 Goldman 14 0 0 0 0 0 11 EXPOS 20.033 Goldman 14 0 0 0 0 0 11 EXPOS 20.033 Goldman 15 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.033 Goldman 14 0 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 0 15 | ENGLISH 398 | Greenblatt | 0 | 12 | 0 | 0 | 0 | 12 |
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| ETH-REASON 26 Burgard 51 0 1 0 0 52 ETH-REASON 27 Hoffmann 25 0 0 0 0 25 ETH-REASON 29 Puett 26 1 0 0 1 28 EXPOS 20.003 Achterberg 14 0 0 0 0 14 EXPOS 20.004 Achterberg 13 0 0 0 0 13 EXPOS 20.006 Adams 15 0 0 0 0 15 EXPOS 20.007 Adams 14 0 0 0 15 EXPOS 20.013 Birmingham 15 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 15 EXPOS 20.020 Davies 15 0 0 0 14 EXPOS | | | | | | | | |
| ETH-REASON 27 Hoffmann 25 0 0 0 0 25 ETH-REASON 29 Puett 26 1 0 0 1 28 EXPOS 20.003 Achterberg 14 0 0 0 0 14 EXPOS 20.004 Achterberg 13 0 0 0 0 13 EXPOS 20.006 Adams 15 0 0 0 0 15 EXPOS 20.007 Adams 14 0 0 0 0 14 EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 0 15 EXPOS 20.020 Davies 15 0 0 0 0 12 EXPOS 20.021 Davies 15 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 0 13 EXPOS 20.025 De Young 13 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 0 14 EXPOS 20.032 Goldman 14 0 0 0 0 14 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 15 | | | | | | | | |
| ETH-REASON 29 Puett 26 1 0 0 1 28 EXPOS 20.003 Achterberg 14 0 0 0 0 14 EXPOS 20.004 Achterberg 13 0 0 0 0 13 EXPOS 20.006 Adams 15 0 0 0 0 15 EXPOS 20.007 Adams 14 0 0 0 0 14 EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 0 15 EXPOS 20.020 Davies 15 0 0 0 0 12 EXPOS 20.021 Davies 15 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 0 14 EXPOS 20.025 De Young 15 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 0 15 EXPOS 20.032 Goldman 13 0 0 0 0 14 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | _ | | | | | | |
| EXPOS 20.003 Achterberg 14 0 0 0 0 13 EXPOS 20.004 Achterberg 13 0 0 0 0 13 EXPOS 20.006 Adams 15 0 0 0 0 15 EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 0 15 EXPOS 20.020 Davies 15 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 13 EXPOS 20.028 Ahrens 15 0 0 0 14 EXPOS 20 | | | | | | | | |
| EXPOS 20.004 Achterberg 13 0 0 0 0 13 EXPOS 20.006 Adams 15 0 0 0 0 15 EXPOS 20.007 Adams 14 0 0 0 0 14 EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 0 12 EXPOS 20.020 Davies 15 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 15 EXPOS 20.024 De Young 13 0 0 0 13 EXPOS 20.025 De Young 15 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 14 EXPOS 20.03 | | | | | | | | |
| EXPOS 20.006 Adams 15 0 0 0 0 15 EXPOS 20.007 Adams 14 0 0 0 0 14 EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 0 12 EXPOS 20.020 Davies 15 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 15 EXPOS 20.032 Goldman 13 0 0 0 14 EXPOS | | _ | | | | | | |
| EXPOS 20.007 Adams 14 0 0 0 0 14 EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 0 12 EXPOS 20.020 Davies 15 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 13 EXPOS 20.025 De Young 15 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 15 EXPOS 20.032 Goldman 13 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| EXPOS 20.013 Birmingham 15 0 0 0 0 15 EXPOS 20.016 Chen 15 0 0 0 0 15 EXPOS 20.017 Chen 12 0 0 0 0 12 EXPOS 20.020 Davies 15 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 0 13 EXPOS 20.025 De Young 15 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 15 EXPOS 20.032 Goldman 13 0 0 0 14 EXPOS 20.033 Goldman 14 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 15 | | Adams | 14 | 0 | 0 | 0 | 0 | |
| EXPOS 20.017 Chen 12 0 0 0 0 12 EXPOS 20.020 Davies 15 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 0 13 EXPOS 20.025 De Young 15 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.032 Goldman 14 0 0 0 13 EXPOS 20.033 Goldman 14 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | Birmingham | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS 20.020 Davies 15 0 0 0 0 15 EXPOS 20.021 Davies 14 0 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 0 13 EXPOS 20.025 De Young 15 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 14 EXPOS 20.032 Goldman 13 0 0 0 0 14 EXPOS 20.033 Goldman 14 0 0 0 0 15 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.021 Davies 14 0 0 0 0 14 EXPOS 20.024 De Young 13 0 0 0 0 13 EXPOS 20.025 De Young 15 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 14 EXPOS 20.032 Goldman 13 0 0 0 0 13 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.024 De Young 13 0 0 0 0 0 13 EXPOS 20.025 De Young 15 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 0 14 EXPOS 20.032 Goldman 13 0 0 0 0 13 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.025 De Young 15 0 0 0 0 15 EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 0 14 EXPOS 20.032 Goldman 13 0 0 0 0 13 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.028 Ahrens 15 0 0 0 0 15 EXPOS 20.029 Ahrens 14 0 0 0 0 14 EXPOS 20.032 Goldman 13 0 0 0 0 13 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | _ | | | | | | |
| EXPOS 20.029 Ahrens 14 0 0 0 0 14 EXPOS 20.032 Goldman 13 0 0 0 0 13 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.032 Goldman 13 0 0 0 0 0 13 EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.033 Goldman 14 0 0 0 0 14 EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.034 Greenspan 15 0 0 0 0 15 EXPOS 20.038 Harris 15 0 0 0 0 15 | | | | | | | | |
| EXPOS 20.038 Harris 15 0 0 0 15 | | | | | | | | |
| | | | | | | | | |
| EXPOS 20.040 Herron 15 0 0 0 15 | EXPOS 20.040 | Herron | 15 | 0 | 0 | 0 | 0 | 15 |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|----------------|------------------|--------------------------|---------------|--------|--------|------------|-----------|---------------|
| EXPOS | 20.043 | Johnson | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.044 | Johnson | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.045 | Kaag | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.048 | Krakauer | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.049 | Krakauer | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.052 | Krukowski | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.053 | Krukowski | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS EXPOS | 20.054 20.057 | Lamberth | 14 14 | 0 | 0 | 0 | 0 | 14 14 |
| EXPOS | 20.057 | Levay Levay | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.050 | Liazos | 12 | 0 | 0 | 0 | 0 | 12 |
| EXPOS | 20.062 | Liazos | 13 | 0 | 0 | 0 | 0 | 13 |
| EXPOS | 20.064 | Martinez | 14 | 0 | 0 | 0 | 0 | $\frac{14}{}$ |
| EXPOS | 20.065 | Martinez | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.068 | Mukherjee | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.069 | Mukherjee | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.072 | Mumme | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.073 | Mumme | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.076 | O'Toole | 9 | 0 | 0 | 0 | 0 | 9 |
| EXPOS | 20.077 | O'Toole | 10 | 0 | 0 | 0 | 0 | 10 |
| EXPOS EXPOS | 20.078 20.081 | Rosenzweig Shelton | 14 15 | 0 | 0 | 0 | 0 | 14 15 |
| EXPOS | 20.081 | Shelton | 13 | 0 | 0 | 0 | 0 | 13 |
| EXPOS | 20.083 | Sifuentes | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.086 | Silver Cohen | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.089 | Sludds | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.090 | Sludds | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.091 | Summerhays | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.092 | Summerhays | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.095 | Syba | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.096 | Syba | 13 | 0 | 0 | 0 | 0 | 13 |
| EXPOS | 20.099 | Terrones | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.100 20.103 | Terrones | 15 14 | 0 | 0 | 0 | 0 | 15 14 |
| EXPOS EXPOS | 20.103 | Unrue Unrue | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.109 | Volpe | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.110 | Volpe | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.111 | Wandler | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.112 | Wandler | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.113 | Weitzel | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.114 | Weitzel | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.117 | Erdelack | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.118 | Erdelack | 14 | 0 | 0 | 0 | 0 | 14 |
| EXPOS | 20.121 | Watters | 15 | 0 | 0 | 0 | 0 | 15 |
| EXPOS | 20.122 | Watters | 14 15 | 0 | 0 | 0 | 0 | 14 |
| EXPOS EXPOS | 20.123 40 | Silver Cohen Morrison | 14 | 0 | 0 | 0 | 0 | 15 14 |
| FOLKMYTH | 90j | Brooks | 13 | 0 | 0 | 0 | 0 | 13 |
| FOLKMYTH | 97 | Foster | 3 | 0 | 0 | 0 | 0 | 3 |
| FOLKMYTH | 98b | Foster | 4 | 0 | 0 | 0 | 0 | 4 |
| FOLKMYTH | 99 | Foster | 3 | 0 | 0 | 0 | 0 | 3 |
| FOLKMYTH | 106 | Mitchell | 61 | 0 | 2 | 0 | 0 | 63 |
| FOR-CULT | 60 | Tai | 1 | 0 | 0 | 0 | 0 | 1 |
| FOR-CULT | 68 | Owen | 10 | 1 | 0 | 0 | 0 | 11 |
| FRENCH | Aa | Mills | 26 | 7 | 7 | 0 | 0 | 40 |
| FRENCH | Ab | Mills | 54 | 2 | 4 | 0 | 0 | 60 |
| FRENCH | Acd | Mills | 6 0 | 1 9 | 0 2 | 0 | 0 | 7 11 |
| FRENCH | Ax | Katz Bourns | U | 9 | ۷ | U | U | ТТ |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------|------------|-------------|-----------------|-------|-------|------------|-----------|-------------------|
| FRENCH | С | Bergin | 30 | 1 | 6 | 0 | 0 | 37 |
| FRENCH | 30 | Bergin | 47 | 6 | 8 | 0 | 0 | 61 |
| FRENCH | 40 | Sanatullov | 45 | 1 | 0 | 0 | 0 | 46 |
| FRENCH | 50 | Sanatullov | 26 | 0 | 0 | 0 | 0 | 26 |
| FRENCH | 55 | Bergin | 34 | 1 | 2 | 0 | 0 | 37 |
| FRENCH | 61h | Katz Bourns | 6 | 0 | 0 | 0 | 0 | 6 |
| FRENCH | 61m | Katz Bourns | 15 | 0 | 1 | 0 | 0 | 16 |
| FRENCH | 61q | Priam | 6 | 0 | 0 | 0 | 0 | 6 |
| FRENCH | 70a | Conley | 34 | 1 | 0 | 0 | 0 | 35 |
| FRENCH | 97 | Conley | 5 | 0 | 0 | 0 | 0 | 5 |
| FRENCH | 112 | Greene | 10 | 2 | 0 | 0 | 0 | 12 |
| FRENCH | 138 | Brunet | 2 | 2 | 0 | 0 | 0 | 4 |
| FRENCH | 148b | Guyot | 11 | 0 | 0 | 0 | 0 | 11 |
| FRENCH | 155 | Beizer | 14 | 2 | 0 | 0 | 0 | 16 |
| FRENCH | 185 | Priam | 7 | 1 | 0 | 0 | 0 | 8 |
| FRENCH | 188 | Priam | 8 | 0 | 1 | 0 | 0 | 9 |
| FRENCH | 259 | Beizer | 1 | 3 | 0 | 0 | 0 | 4 |
| FRENCH | 268 | Suleiman | 2 | 7 | 0 | 0 | 0 | 9 |
| FRENCH | 320 | Greene | 0 | 1 | 0 | 0 | 0 | 1 |
| FRENCH | 330 | Beizer | 0 | 15 | 0 | 0 | 0 | 15 |
| FRENCH | 330 | Conley | 0 | 12 | 0 | 0 | 0 | 12 |
| FRENCH | 330 | Jardine | 0 | 4 | 0 | 0 | 0 | 4 |
| FRENCH | 330 | Mcdonald | 0 | 3 | 0 | 0 | 0 | 3 |
| FRSEMR | 21n | Leschziner | 4 | 0 | 0 | 0 | 0 | 4 |
| FRSEMR | 21n 21p | Clarke | 7 | 0 | 0 | 0 | 0 | 7 |
| FRSEMR | 21q | Canfield | 6 | 0 | 0 | 0 | 0 | 6 |
| FRSEMR | 21q 21t | D'Souza | 12 | 0 | 0 | 0 | 0 | 12 |
| FRSEMR | 21w | Foster | 11 | 0 | 0 | 0 | 0 | 11 |
| FRSEMR | 22 j | Klemperer | 4 | 0 | 0 | 0 | 0 | 4 |
| FRSEMR | 22m | Dowling | 9 | 0 | 0 | 0 | 0 | 9 |
| FRSEMR | 22tii | Farrell | 15 | 0 | 0 | 0 | 0 | 15 |
| FRSEMR | 22w | Francis | 4 | 0 | 0 | 0 | 0 | 4 |
| FRSEMR | 23e | Sackstein | 4 | 0 | 0 | 0 | 0 | $\stackrel{1}{4}$ |
| FRSEMR | 23k | Groopman | 10 | 0 | 0 | 0 | 0 | 10 |
| FRSEMR | 231 | Khoshbin | 14 | 0 | 0 | 0 | 0 | 14 |
| FRSEMR | 230 | Pringle | 13 | 0 | 0 | 0 | 0 | 13 |
| FRSEMR | 25t | Essex | 14 | 0 | 0 | 0 | 0 | 14 |
| FRSEMR | 26j | Randall | 14 | 0 | 0 | 0 | 0 | 14 |
| FRSEMR | 26w | Rosenthal | 15 | 0 | 0 | 0 | 0 | 15 |
| FRSEMR | 26z | Guidotti | 1 | 0 | 0 | 0 | Ō | 1 |
| FRSEMR | 300 | Barreira | $1\overline{4}$ | 0 | 0 | 0 | Ō | $1\overline{4}$ |
| FRSEMR | 31m | Koerner | 7 | 0 | 0 | 0 | 0 | 7 |
| FRSEMR | 32v | Foster | 12 | 0 | 0 | 0 | 0 | 12 |
| FRSEMR | 33s | Watson | 3 | 0 | 0 | 0 | 0 | 3 |
| FRSEMR | 33w | McCormick | 3 | 0 | 0 | 0 | 0 | 3 |
| FRSEMR | 34u | Jasanoff | 4 | 0 | 0 | 0 | 0 | 4 |
| FRSEMR | 34y | Lockwood | 11 | 0 | 0 | 0 | 0 | 11 |
| FRSEMR | 34z | Sifuentes | 12 | 0 | 0 | 0 | 0 | 12 |
| FRSEMR | 35n | Airaldi | 15 | 0 | 0 | 0 | 0 | 15 |
| FRSEMR | 350 | Carter | 5 | 0 | 0 | 0 | 0 | 5 |
| FRSEMR | 36p | Graham | 14 | 0 | 0 | 0 | Ō | 14 |
| FRSEMR | 381 | Nizynska | 2 | 0 | 0 | 0 | 0 | 2 |
| FRSEMR | 38z | DiFabio | 16 | 0 | 0 | 0 | Ō | 16 |
| FRSEMR | 39g | Hamburger | 1 | 0 | 0 | 0 | 0 | 1 |
| FRSEMR | 391 | Mirra | 9 | 0 | 0 | 0 | Ō | 9 |
| FRSEMR | 40i | Fallon | 14 | 0 | 0 | 0 | 0 | 14 |
| FRSEMR | 42n | Freilich | 14 | 0 | 0 | 0 | 0 | 14 |
| FRSEMR | 42w | Darnton | 9 | 0 | 0 | 0 | 0 | 9 |
| | | | | | | | | |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------|----------------|--------------------|---------------|---------|--------|------------|-----------|---------|
| FRSEMR | 44j | Carrasco | 8 | 0 | 0 | 0 | 0 | 8 |
| FRSEMR | 45u | Miller | 10 | 0 | 0 | 0 | 0 | 10 |
| FRSEMR | 46e | Ozment | 7 | 0 | 0 | 0 | 0 | 7 |
| FRSEMR | 46j | Tourkochoriti | 6 | 0 | 0 | 0 | 0 | 6 |
| FRSEMR | 46n | Galemba | 7 | 0 | 0 | 0 | 0 | 7 |
| FRSEMR | 48j | Yumatle | 14 | 0 | 0 | 0 | 0 | 14 |
| FRSEMR | 480 | Schiefsky | 8 | 0 | 0 | 0 | 0 | 8 |
| FRSEMR | 48v | Eckert | 9 | 0 | 0 | 0 | 0 | 9 |
| FRSEMR | 49g | Madigan | 4 | 0 | 0 | 0 | 0 | 4 |
| FRSEMR | 49y | Lewis | 11 | 0 | 0 | 0 | 0 | 11 |
| GENETIC | 202 | Kucherlapati | 0 | 3 | 0 | 0 | 0 | 3 |
| GENETIC | 216 | Kingston | 0 | 12 | 0 | 0 | 0 | 12 |
| GENETIC | 228 | Slaugenhaupt | 3 | 4 | 2 | 0 | 0 | 9 |
| GENETIC | 300 | Cardozo Cardozo | 0 | 2 1 | 0 | 0 | 0 | 2 1 |
| GENETIC GENETIC | 300qc 302qc | N/A | 0 | 0 | 0 1 | 0 | 0 | 1 |
| GENETIC | 302qc | Winston | 0 | 5 | 0 | 0 | 0 | 5 |
| GENETIC | 302qc 303 | Ausubel | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 306 | Seidman | 0 | 8 | 0 | 0 | 0 | 8 |
| GENETIC | 309 | Winston | 0 | 16 | 0 | 0 | 0 | 16 |
| GENETIC | 310 | Cepko | 0 | 12 | 0 | 0 | 0 | 12 |
| GENETIC | 311 | Kingston | 0 | 12 | 0 | 0 | 0 | 12 |
| GENETIC | 312 | Ruvkun | 0 | 8 | 0 | 0 | Ō | 8 |
| GENETIC | 313 | Altshuler | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 314 | Szostak | 0 | 6 | 0 | 0 | 0 | 6 |
| GENETIC | 318 | Church | 0 | 22 | 0 | 0 | 0 | 22 |
| GENETIC | 320 | Daly | 0 | 8 | 0 | 0 | 0 | 8 |
| GENETIC | 321 | Perrimon | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 322 | Tabin | 0 | 23 | 0 | 0 | 0 | 23 |
| GENETIC | 325 | Hirschhorn | 0 | 7 | 0 | 0 | 0 | 7 |
| GENETIC | 327 | Gaudet | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 328 | Alt | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 329 | Kaplan | 0 | 12 | 0 | 0 | 0 | 12 |
| GENETIC | 330 | Colaiacovo | 0 | 14 8 | 0 | 0 | 0 | 14 |
| GENETIC GENETIC | 332 335 | Cichowski Wu | 0 | 11 | 0 | 0 | 0 | 8 11 |
| GENETIC | 336 | Zon | 0 | 32 | 0 | 0 | 0 | 32 |
| GENETIC | 341 | Warman | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 342 | Drummond | 0 | 8 | 0 | 0 | 0 | 8 |
| GENETIC | 350 | Maas | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 355 | Beggs | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 357 | Kim | 0 | 8 | 0 | 0 | 0 | 8 |
| GENETIC | 358 | Dymecki | 0 | 10 | 0 | 0 | 0 | 10 |
| GENETIC | 359 | Shivdasani | 0 | 8 | 0 | 0 | 0 | 8 |
| GENETIC | 360 | Blower | 0 | 8 | 0 | 0 | 0 | 8 |
| GENETIC | 361 | Lee | 0 | 11 | 0 | 0 | 0 | 11 |
| GENETIC | 362 | Livingston | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 366 | MacDonald | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 367 | Depinho | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 370 | Polyak | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 375 | Armstrong | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 376 | Elledge | 0 | 19 | 0 | 0 | 0 | 19 |
| GENETIC | 377 379 | Kuroda | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC | 379 380 | Reich | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC GENETIC | 380 382 | Rosen | 0 | 8 8 | 0 | 0 | 0 | 8 8 |
| GENETIC | 382 386 | Gussoni Mably | 0 | 4 | 0 | 0 | 0 | 4 |
| GENETIC GENETIC | 387 | Cowan | 0 | 3 | 0 | 0 | 0 | 3 |
| GEINETTC | 307 | COWAII | U | 3 | U | U | U | 3 |

| COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|-------------------------|---------------------|---------------|--------|--------|------------|-----------|----------------|
| GENETIC 390 | Winston | 0 | 2 | 0 | 0 | 0 | 2 |
| GENETIC 391 | McCarroll | 0 | 11 | 0 | 0 | 0 | 11 |
| GERM-STD 268 | Mitchell | 0 | 3 | 0 | 0 | 1 | 4 |
| GERMAN A | Parkes | 28 | 3 | 0 | 0 | 2 | 33 |
| GERMAN AX | Lutcavage | 1 | 14 | 0 | 0 | 1 | 16 |
| GERMAN Bab | Parkes | 21 | 6 | 5 | 0 | 0 | 32 |
| GERMAN Cb GERMAN Dab | Parkes Parkes | 21 5 | 6 2 | 2 1 | 0 | 1 | 30 8 |
| GERMAN 62 | Herold | 8 | 0 | 0 | 0 | 0 | 8 |
| GERMAN 66 | Lutcavage | 10 | 0 | 0 | 0 | 0 | 10 |
| GERMAN 72 | Simons | 5 | 3 | 0 | 0 | 0 | 8 |
| GERMAN 91r | Parkes | 1 | 0 | 0 | 0 | 0 | 1 |
| GERMAN 99 | Parkes | 1 | 0 | 0 | 0 | Ō | $\overline{1}$ |
| GERMAN 152 | Simons | 3 | 3 | 0 | 0 | 0 | 6 |
| GERMAN 182 | Parkes | 2 | 1 | 0 | 0 | 0 | 3 |
| GERMAN 245 | Burgard | 2 | 4 | 0 | 0 | 1 | 7 |
| GERMAN 276 | Ryan | 0 | 5 | 0 | 0 | 0 | 5 |
| GERMAN 300 | Burgard | 0 | 9 | 0 | 0 | 0 | 9 |
| GERMAN 300 | Ryan | 0 | 8 | 0 | 0 | 0 | 8 |
| GERMAN 300 | Simons | 0 | 9 | 0 | 0 | 0 | 9 |
| GERMPHIL 300 | Mitchell | 0 | 4 | 0 | 0 | 0 | 4 |
| GHHP 50 | Slack | 45 | 0 | 0 | 0 | 0 | 45 |
| GHHP 91r | Cutler | 4 | 0 | 0 | 0 | 0 | 4 |
| GHHP 99 | Cutler | 32 | 0 | 0 | 0 | 0 | 32 |
| GOV 10 GOV 40 | Beerbohm | 61 50 | 0 | 1 1 | 0 | 1 | 63 51 |
| GOV 50 | Rosen Spirling | 67 | 2 | 0 | 0 | 0 | 69 |
| GOV 90a | Alt | 10 | 0 | 0 | 0 | 0 | 10 |
| GOV 90ey | Welch | 10 | 0 | 0 | 0 | 0 | 10 |
| GOV 90hu | Welch | 10 | 0 | 0 | 0 | 0 | 10 |
| GOV 90ko | Chung | 9 | 0 | 0 | 0 | 0 | 9 |
| GOV 90to | Welch | 3 | 0 | 0 | 0 | 0 | 3 |
| GOV 91r | Welch | 7 | 0 | 0 | 0 | 0 | 7 |
| GOV 97 | Nelson | 139 | 0 | 0 | 0 | 1 | 140 |
| GOV 98al | Gallagher | 5 | 0 | 0 | 0 | 0 | 5 |
| GOV 98ca | Arrington | 1 | 1 | 0 | 0 | 0 | 2 |
| GOV 98el | Lomazoff | 7 | 0 | 0 | 0 | 0 | 7 |
| GOV 98fh | Hagopian | 12 | 0 | 0 | 0 | 0 | 12 |
| GOV 98jm | Liviatan | 0 | 0 | 2 | 0 | 0 | 2 |
| GOV 98mb | Bas | 12 | 0 | 0 | 0 | 0 | 12 |
| GOV 98mg | Gest | 13 | 0 | 0 | 0 | 0 | 13 |
| GOV 98nm GOV 98pb | Platt Lauderdale | 3 1 | 0 | 0 | 0 | 0 | 3 1 |
| GOV 98pb GOV 98sp | Rosen | 16 | 0 | 0 | 0 | 0 | 16 |
| GOV 98wd | Cesari | 4 | 0 | 0 | 0 | 0 | 4 |
| GOV 99r | Welch | 55 | 0 | 0 | 0 | 0 | 55 |
| GOV 1009 | Srinivasan | 1 | 0 | 1 | 0 | 0 | 2 |
| GOV 1010b | Moynihan | 3 | 0 | 0 | 0 | Ō | 3 |
| GOV 1013 | Moynihan | 4 | 1 | 0 | 0 | 0 | 5 |
| GOV 1016 | Srinivasan | 4 | 2 | 6 | 0 | 0 | 12 |
| GOV 1020 | Safari | 0 | 1 | 1 | 0 | 0 | 2 |
| GOV 1061 | Mansfield | 33 | 0 | 0 | 0 | 0 | 33 |
| GOV 1092 | Unger | 12 | 2 | 2 | 0 | 0 | 16 |
| GOV 1115 | Ekiert | 8 | 1 | 0 | 0 | 0 | 9 |
| GOV 1132 | Iversen | 11 | 3 | 0 | 0 | 0 | 14 |
| GOV 1170 | Ziblatt | 34 | 1 | 2 | 0 | 0 | 37 |
| GOV 1197 | Bates | 39 | 3 | 15 | 0 | 0 | 57 22 |
| GOV 1203 | Ekiert | 22 | 1 | 0 | 0 | 0 | 23 |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------|------------|-------------------|---------------|---------|----------------|------------|-----------|----------|
| | 73 | Ariga | 7 | 2 | 0 | 0 | 0 | 9 |
| | 94 | Mazzuca | 21 | 0 | 2 | 0 | 0 | 23 |
| | 10 | Platt | 343 | 0 | 0 | 0 | 1 | 344 |
| | 58 | Diaz Rosillo | 47 | 1 | 2 | 0 | 0 | 50 |
| | 72 | Enos | 71 | 0 | 0 | 0 | 0 | 71 |
| | 35 | Owens | 43 | 0 | 1 | 0 | 0 | 44 |
| | 32 | Walt | 60 | 1 | 0 | 0 | 0 | 61 |
| | 80 82 | Frieden | 21 54 | 1 | 0 | 1 1 | 0 1 | 23 56 |
| | 01 | Tingley King | 0 | 26 | 17 | 2 | 0 | 45 |
| | 02 | Spirling | 0 | 20 6 | 1 / 4 | 0 | 0 | 10 |
| | 06 | Robinson | 0 | 10 | 1 | 0 | 0 | 11 |
| | 09 | Hall | 0 | 9 | 2 | 0 | 0 | 11 |
| | 77 | Tuck | 4 | 11 | 2 | 0 | Ö | 17 |
| | 80 | Mansfield | 4 | 4 | $\overline{1}$ | 0 | 0 | 9 |
| | 97 | Riley | 1 | 5 | 2 | 0 | 0 | 8 |
| | 05 | Ichino | 0 | 6 | 0 | 0 | 0 | 6 |
| GOV 21 | 26 | Alt | 0 | 6 | 1 | 0 | 0 | 7 |
| GOV 21 | 58 | Shepsle | 1 | 12 | 5 | 0 | 0 | 18 |
| | 18 | Colton | 0 | 8 | 0 | 0 | 0 | 8 |
| | 27 | Bates | 1 | 5 | 1 | 0 | 0 | 7 |
| | 85 | Perry | 0 | 7 | 1 | 0 | 0 | 8 |
| | 40b | Skocpol | 0 | 11 | 1 | 0 | 0 | 12 |
| | 51 | Owens | 0 | 1 | 0 | 0 | 0 | 1 |
| | 53 | Ansolabehere | 2 | 5 | 0 | 0 | 0 | 7 |
| | 90 | Peterson | 2 | 1 13 | 0 | 0 | 0 | 3 16 |
| | 10 87 | Simmons Colton | 0 1 | 8 | 3 | 0 1 | 0 | 13 |
| | 91 | Tingley | 0 | 4 | 1 | 0 | 0 | 13 5 |
| | 00 | Beerbohm | 0 | 1 | 0 | 0 | 0 | 1 |
| | 00 | Frieden | 0 | 1 | 0 | 0 | 0 | 1 |
| | 00 | Platt | 0 | 1 | 0 | 0 | 0 | 1 |
| | 00 | Safari | 0 | 1 | 0 | 0 | 0 | 1 |
| | 00 | Snyder | 0 | 1 | 0 | 0 | 0 | 1 |
| GOV 30 | 00 | Ziblatt | 0 | 1 | 0 | 0 | 0 | 1 |
| | 04 | Ansolabehere | 0 | 3 | 0 | 0 | 0 | 3 |
| | 04 | Gay | 0 | 2 | 0 | 0 | 0 | 2 |
| | 05 | Tingley | 0 | 15 | 0 | 0 | 0 | 15 |
| | 06 | Ichino | 0 | 20 | 0 | 0 | 0 | 20 |
| | 06 | Singh | 0 | 10 | 0 | 0 | 0 | 10 |
| | 07 | Hiscox | 0 | 5 | 0 | 0 | 0 | 5 |
| | 07 08 | Iversen | 0 | 14 1 | 0 | 0 | 0 | 14 |
| | 09 | Rosen King | 0 | 5 | 0 | 0 | 0 | 1 5 |
| | 09 | Rubin | 0 | 2 | 0 | 0 | 0 | 2 |
| | 09 | Winship | 0 | 1 | 0 | 0 | 0 | 1 |
| | 00 | Beerbohm | 0 | 4 | 1 | 0 | 0 | 5 |
| GREEK | Aab | Livingston | 1 | 2 | 1 | 0 | 0 | 4 |
| GREEK | Ab | Livingston | 7 | 1 | 1 | 0 | 0 | 9 |
| GREEK | Bb | Livingston | 5 | 0 | 0 | 0 | 0 | 5 |
| GREEK | K | Henrichs | 1 | 9 | 0 | 0 | 0 | 10 |
| GREEK | 110r | Schiefsky | 5 | 2 | 0 | 0 | 0 | 7 |
| | 11 | Levine | 263 | 0 | 1 | 0 | 0 | 264 |
| | 13x | Bielfeldt | 25 | 4 | 0 | 0 | 0 | 29 |
| | 97r | Koerner | 18 | 0 | 0 | 0 | 0 | 18 |
| | 98ar | Koerner | 9 | 0 | 0 | 0 | 0 | 9 |
| | 98br 99 | Koerner | 8 15 | 0 | 0 | 0 | 0 1 | 8 16 |
| пан | シフ | Lippit | тэ | U | U | U | Т | Τ Ω |

| HAA 101 Bewer 10 0 | 20 10 13 8 17 16 7 14 3 5 3 3 11 12 6 13 4 1 |
|--|---|
| HAA 101 Bewer 10 0 | 10 113 8 17 116 7 114 3 5 3 3 11 112 6 113 4 1 2 |
| HAA 137p Bielfeldt 11 2 0 0 0 1 HAA 143r Kalavrezou 5 3 0 0 0 0 HAA 148g Hamburger 13 3 1 0 0 0 HAA 176m Buchloh 6 8 2 0 0 0 HAA 196 Blier 2 5 0 0 0 0 HAA 199k Levine 13 1 0 0 0 0 HAA 208g Hays 0 3 0 0 0 0 HAA 226s Necipoglu 0 4 1 0 0 0 0 HAA 229p Roxburgh 0 3 0 | 8 17 16 7 14 3 5 3 11 12 6 13 4 1 2 |
| HAA 148g Hamburger 13 3 1 0 0 1 HAA 176m Buchloh 6 8 2 0 0 1 HAA 196 Blier 2 5 0 0 0 HAA 199k Levine 13 1 0 0 0 HAA 208g Hays 0 3 0 0 0 HAA 226s Necipoglu 0 4 1 0 0 HAA 229p Roxburgh 0 3 0 0 0 HAA 240r Kalavrezou 0 3 0 0 0 | 17 16 7 14 3 5 3 3 11 12 6 13 4 1 2 |
| HAA 176m Buchloh 6 8 2 0 0 HAA 196 Blier 2 5 0 0 0 HAA 199k Levine 13 1 0 0 0 HAA 208g Hays 0 3 0 0 0 HAA 226s Necipoglu 0 4 1 0 0 HAA 229p Roxburgh 0 3 0 0 0 HAA 240r Kalavrezou 0 3 0 0 0 | 16 7 14 3 5 3 11 12 6 13 4 12 |
| HAA 196 Blier 2 5 0 0 0 HAA 199k Levine 13 1 0 0 0 HAA 208g Hays 0 3 0 0 0 HAA 226s Necipoglu 0 4 1 0 0 HAA 229p Roxburgh 0 3 0 0 0 HAA 240r Kalavrezou 0 3 0 0 0 | 7 14 3 5 3 11 12 6 13 4 1 |
| HAA 199k Levine 13 1 0 0 0 13 HAA 208g Hays 0 3 0 0 0 HAA 226s Necipoglu 0 4 1 0 0 HAA 229p Roxburgh 0 3 0 0 0 HAA 240r Kalavrezou 0 3 0 0 0 | 14 3 5 3 11 12 6 13 4 1 |
| HAA 208g Hays 0 3 0 0 0 HAA 226s Necipoglu 0 4 1 0 0 HAA 229p Roxburgh 0 3 0 0 0 HAA 240r Kalavrezou 0 3 0 0 0 | 3 5 3 11 12 6 13 4 1 |
| HAA 226s Necipoglu 0 4 1 0 0 HAA 229p Roxburgh 0 3 0 0 0 HAA 240r Kalavrezou 0 3 0 0 0 | 5 3 11 12 6 13 4 1 |
| HAA 229p Roxburgh 0 3 0 0 0 HAA 240r Kalavrezou 0 3 0 0 0 | 3 11 12 6 13 4 1 |
| HAA 240r Kalavrezou 0 3 0 0 0 | 3 11 12 6 13 4 1 |
| | 11 12 6 13 4 1 |
| | 12 6 13 4 1 2 |
| | 6 13 4 1 2 |
| HAA 271x Lajer-Burcharth 0 6 0 0 | 13 4 1 2 |
| | 4 1 2 |
| HAA 291r Cummins 2 2 0 0 0 | 1 2 |
| HAA 300 Buchloh 0 1 0 0 0 | 2 |
| HAA 300 Fehrenbach 0 2 0 0 0 | _ |
| HAA 300 Gough 0 3 0 0 0 | 3 |
| HAA 300 Hamburger 0 1 0 0 0 | 1 |
| HAA 300 Lajer-Burcharth 0 1 0 0 0 | 1 |
| HAA 300 Necipoglu 0 3 0 0 0 | 3 |
| HAA 300 Payne 0 2 0 0 0 | 2 |
| HAA 300 Roberts 0 1 0 0 0 | 1 |
| HAA 300 Wang 0 1 0 0 0 | 1 |
| HAA 320 Gough 0 9 0 0 0 | 9 |
| HAA 399 Cummins 0 4 0 0 0 | 4 |
| HAA 399 Winter 0 1 0 0 0 | 1 |
| HBTM 300qc Cardozo 0 2 0 0 0 HBTM 301qc Drazen 0 13 0 0 0 | 2 13 |
| HBTM 301qc Drazen 0 13 0 0 0 HBTM 320 Bischoff 0 4 0 0 | 4 |
| HBTM 324 Marasco 0 4 0 0 0 | 4 |
| HBTM 329 Engelman 0 4 0 0 0 | 4 |
| HBTM 331 Jain 0 8 0 0 0 | 8 |
| HBTM 340 Kreidberg 0 1 0 0 | 1 |
| HBTM 341 Arany 0 8 0 0 0 | 8 |
| | 12 |
| HEB 91r Pilbeam 16 0 1 0 0 | 17 |
| | 53 |
| | 14 |
| HEB 1210 Biewener 6 0 0 0 0 | 6 |
| | 55 |
| | 13 |
| HEB 1318 Kramer 8 0 0 0 0 | 8 |
| | 13 |
| | 19 11 |
| HEB 1435 Pilbeam 7 0 0 0 0 | 7 |
| HEB 1455 Lobell 4 0 1 0 0 | 5 |
| HEB 2312 Ruvolo 0 4 0 0 0 | 4 |
| HEB 3000 Ellison 0 4 0 0 0 | 4 |
| HEB 3000 Lieberman 0 2 0 0 0 | 2 |
| HEB 3000 Pilbeam 0 2 0 0 0 | 2 |
| HEB 3000 Ruvolo 0 2 0 0 0 | 2 |
| HEB 3001 Ellison 0 1 0 0 0 | 1 |
| HEB 3310 Lieberman 0 3 0 0 0 | 3 |
| HEB 3320 Ellison 0 1 0 0 0 | 1 |

| COURSE | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------------|------------------|----------|--------|--------|------------|-----------|----------|
| HEB 3320 | Kramer | 0 | 1 | 0 | 0 | 0 | 1 |
| HEB 3320 | Lieberman | 0 | 1 | 0 | 0 | 0 | 1 |
| HEB 3320 | Ruvolo | 0 | 2 | 0 | 0 | 0 | 2 |
| HEB 3337 | Lipson | 0 | 1 | 0 | 0 | 0 | 1 |
| HEB 3350 | Lieberman | 0 | 1 | 0 | 0 | 0 | 1 |
| HEB 3400 | Ellison | 0 | 4 | 0 | 0 | 0 | 4 |
| HEB 3400 | Lieberman | 0 | 1 | 0 | 0 | 0 | 1 |
| HEB 3400 | Pilbeam | 0 | 2 | 0 | 0 | 0 | 2 |
| HEB 3400 | Ruvolo | 0 | 3 | 0 | 0 | 0 | 3 |
| HEB 3500 | Ellison | 0 | 2 | 0 | 0 | 0 | 2 |
| HEB 3500 | Kramer | 0 | 1 | 0 | 0 | 0 | 1 |
| HEB 3500 | Pilbeam | 0 | 1 | 0 | 0 | 0 | 1 |
| HEB 3500 | Ruvolo | 0 | 2 | 0 | 0 | 0 | 2 |
| HEB 3500 | Wrangham | 0 | 4 | 0 | 0 | 0 | 4 |
| HEB 3595 | Ruvolo | 0 | 2 | 0 | 0 | 0 | 2 |
| HEB 3600 | Lieberman | 0 | 1 | 0 | 0 | 0 | 1 |
| HEBREW 160 | Septimus | 4 | 1 | 0 | 0 | 0 | 5 |
| HEBREW 205 | Coogan | 3 | 0 | 0 | 0 | 0 | 3 |
| HEBREW 236 | Levenson | 1 | 5 | 0 | 0 | 0 | 6 |
| HINDI 101ab | Hines | 6 | 0 | 5 | 0 | 0 | 11 |
| HIST 70h | Greenblatt | 1 | 0 | 0 | 0 | 0 | 1 |
| HIST 71b | Ozment | 11 | 1 | 0 | 0 | 0 | 12 |
| HIST 71d | Smith | 10 | 0 | 0 | 0 | 0 | 10 |
| HIST 73b | Kloppenberg | 11 | 0 | 0 | 0 | 0 | 11 |
| HIST 741 | Flehinger | 11 | 1 | 1 | 0 | 0 | 13 |
| HIST 74s | Kim | 9 | 0 | 0 | 0 | 0 | 9 |
| HIST 75d | Folsom | 15 | 0 | 0 | 0 | 0 | 15 |
| HIST 76a | Miller | 2 | 3 | 0 | 0 | 0 | 5 |
| HIST 80a | Dench | 10 | 1 | 0 | 0 | 0 | 11 |
| HIST 80e | McCormick | 8 | 0 | 0 | 0 | 0 | 8 |
| HIST 81c HIST 81h | Kishlansky | 6 | 0 | 0 | 0 | 0 | 6 |
| HIST 81h HIST 82d | Smith Lewis | 3 9 | 0 1 | 0 | 0 | 0 | 3 10 |
| HIST 83c | Hankins | 3 | 0 | 1 | 0 | 0 | 4 |
| HIST 84g | Beckert | 8 | 0 | 0 | 0 | 0 | 8 |
| HIST 84s | Wilson | 5 | 0 | 0 | 0 | 0 | 5 |
| HIST 84t | Throntveit | 13 | 0 | 0 | 0 | 0 | 13 |
| HIST 86d | Bose | 1 | 0 | 0 | 0 | Ö | 1 |
| HIST 88b | Kafadar | 13 | 0 | 0 | 0 | 0 | 13 |
| HIST 89a | Elkins | 15 | 0 | 0 | 0 | 0 | 15 |
| HIST 89g | Oliveiro | 6 | 0 | 0 | 0 | 0 | 6 |
| HIST 91r | Smail | 2 | 0 | 0 | 0 | 0 | 2 |
| HIST 97 | Kishlansky | 75 | 0 | 0 | 0 | 0 | 75 |
| HIST 99 | Throntveit | 35 | 0 | 0 | 0 | 0 | 35 |
| HIST 1060 | Smail | 27 | 0 | 0 | 0 | 0 | 27 |
| HIST 1070 | Steckel | 5 | 0 | 0 | 0 | 0 | 5 |
| HIST 1256 | Karch | 28 | 0 | 0 | 0 | 0 | 28 |
| HIST 1282 | Martin | 32 | 3 | 0 | 0 | 0 | 35 |
| HIST 1301 | Hankins | 14 | 1 | 0 | 0 | 0 | 15 |
| HIST 1324 | Gordon | 23 | 7 | 2 | 0 | 0 | 32 |
| HIST 1350 | Gordon | 10 | 9 | 3 | 0 | 0 | 22 |
| HIST 1431 | Kim | 7 | 0 | 2 | 0 | 0 | 9 |
| HIST 1445 | Jewett Wilger | 86 25 | 0 | 0 | 0 | 0 | 86 25 |
| HIST 1448 HIST 1457 | Wilson | 25 | 0 | 0 | 0 | 0 | 25 91 |
| HIST 1457 HIST 1462 | Beckert Cott | 89 27 | 2 2 | 0 1 | 0 1 | 0 | 91 31 |
| HIST 1505 | Silva-Castaneda | 20 | 0 | 2 | 0 | 0 | 22 |
| HIST 1630 | Boecking | 14 | 2 | 2 | 0 | 0 | 18 |
| 11101 1000 | 200011113 | TI | 4 | 4 | J | U | 10 |

| COURS | <u>E</u> | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------|--------------|------------------------|---------------|----------------------|-------|------------|-----------|--------|
| HIST | 1702 | Akyeampong | 17 | 2 | 0 | 0 | 0 | 19 |
| HIST | 1877a | Mottahedeh | 7 | 12 | 0 | 0 | Ö | 19 |
| HIST | 1928 | Oliveiro | 17 | 1 | 0 | 0 | 0 | 18 |
| HIST | 1955 | Manela | 4 | 0 | 0 | 0 | 0 | 4 |
| HIST | 1968 | Bose | 21 | 2 | 0 | 0 | 0 | 23 |
| HIST | 1970 | Plokhii | 5 | 6 | 1 | 0 | 0 | 12 |
| HIST | 2050 | McCormick | 0 | 3 | 1 | 0 | 0 | 4 |
| HIST | 2052 | Dench | 0 | 8 | 0 | 0 | 0 | 8 |
| HIST | 2080 | Donahue | 0 | 3 | 1 | 0 | 0 | 4 |
| HIST | 2272 | Martin | 0 | 3 | 0 | 0 | 0 | 3 |
| HIST | 2400 | Ulrich | 0 | 7 | 0 | 0 | 0 | 7 |
| HIST | 2465hf | Beckert | 0 | 4 | 1 | 0 | 0 | 5 |
| HIST | 2480hf | Beckert | 0 | 7 | 1 | 0 | 0 | 8 |
| HIST | 2495 | McGirr | 0 | 5 | 0 | 0 | 0 | 5 |
| HIST | 2624b | Elliott | 0 | 7 | 0 | 0 | 0 | 7 |
| HIST | 2651 | Gordon | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 2885 2965 | Kafadar Lewis | 0 | 3 7 | 0 | 0 | 0 | 3 7 |
| HIST HIST | 3000 | | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST | 3000 | Akyeampong Armitage | 0 | 7 | 0 | 0 | 0 | 7 |
| HIST | 3000 | Beckert | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3000 | Blackbourn | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3000 | Bose | 0 | $\overset{\perp}{4}$ | 0 | 0 | 0 | 4 |
| HIST | 3000 | Chaplin | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3000 | Cohen | 0 | 2 | 0 | 0 | Ö | 2 |
| HIST | 3000 | Cott | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST | 3000 | Dench | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3000 | Ferguson | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3000 | Frank | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3000 | Gordon | 0 | 8 | 0 | 0 | 0 | 8 |
| HIST | 3000 | Hankins | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST | 3000 | Higginbotham | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3000 | Iriye | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3000 | Kafadar | 0 | 8 | 0 | 0 | 0 | 8 |
| HIST | 3000 | Kirby | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3000 3000 | Kishlansky Maier | 0 | 5 2 | 0 | 0 | 0 | 5 2 |
| HIST HIST | 3000 | Martin | 0 | 6 | 0 | 0 | 0 | 6 |
| HIST | 3000 | McCormick | 0 | 14 | 0 | 0 | 0 | 14 |
| HIST | 3000 | Mottahedeh | 0 | 3 | 0 | 0 | 0 | 3 |
| HIST | 3000 | Najmabadi | 0 | 3 | 0 | 0 | 0 | 3 |
| HIST | 3000 | Owen | 0 | 6 | 0 | 0 | Ö | 6 |
| HIST | 3000 | Ulrich | 0 | 3 | 0 | 0 | Ö | 3 |
| HIST | 3010 | Akyeampong | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST | 3010 | Armitage | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3010 | Beckert | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3010 | Blackbourn | 0 | 4 | 0 | 0 | 0 | 4 |
| HIST | 3010 | Blair | 0 | 3 | 0 | 0 | 0 | 3 |
| HIST | 3010 | Bose | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3010 | Caton | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3010 | Chaplin | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3010 | Cott | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3010 | Dench | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST | 3010 | Elliott | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST HIST | 3010 3010 | Frank Elkins | 0 | 2 2 | 0 | 0 | 0 | 2 2 |
| HIST | 3010 | Gordon | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST | 3010 | Howell | 0 | 3 | 0 | 0 | 0 | 3 |
| 11101 | 2010 | IIOMCTT | U | 3 | U | U | U | 3 |

| COURSE | | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|-------------------------|----------------|---------------------------|----------|--------|-------|------------|-----------|----------|
| HIST 3010 | | Jasanoff | 0 | 5 | 0 | 0 | 0 | 5 |
| HIST 3010 | | Johnson | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST 3010 | | Kafadar | 0 | 5 | 0 | 0 | 0 | 5 |
| HIST 3010 | | Kloppenberg | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST 3010 | | Lewis | 0 | 3 | 0 | 0 | 0 | 3 |
| HIST 3010 | | Maier | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST 3010 | | Manela | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST 3010 | | Martin | 0 | 5 | 0 | 0 | 0 | 5 |
| HIST 3010 | | McCormick | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST 3010 | | Miller | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST 3010 | | Najmabadi | 0 | 1 | 0 | 0 | 0 | 1 |
| HIST 3010 | | Owen | 0 | 2 | 0 | 0 | 0 | 2 |
| HIST 3010 | | Rothschild | 0 | 6 | 0 | 0 | 0 | 6 |
| HIST 3010 HIST 3010 | | Smail Ziolkowski | 0 | 3 1 | 0 | 0 | 0 | 3 1 |
| HIST 3010 HIST 3920h | · f | | 0 | 20 | 0 | 0 | 0 | 20 |
| HIST-LIT | 91r | Kloppenberg Follansbee | 3 | 0 | 0 | 0 | 0 | 3 |
| HIST-LIT | 97 | Follansbee | 45 | 0 | 0 | 0 | 0 | 45 |
| HIST-LIT | 98r | Follansbee | 39 | 0 | 0 | 0 | 0 | 39 |
| HIST-LIT | 99 | Follansbee | 57 57 | 0 | 0 | 0 | 0 | 57 |
| | 91r | Canales | 2 | 0 | 0 | 0 | 0 | 2 |
| | 97 | Wellerstein | 51 | 0 | 0 | 0 | 0 | 51 |
| | 98 | Cohen-Cole | 1 | 0 | 0 | 0 | 0 | 1 |
| | 99 | Valencius | 36 | 0 | 0 | 0 | 1 | 37 |
| HISTSCI 1 | .08 | Ragab | 78 | 4 | 2 | 0 | 0 | 84 |
| HISTSCI 1 | .12 | Park | 8 | 8 | 0 | 0 | 0 | 16 |
| | .23 | Canales | 36 | 1 | 1 | 0 | 0 | 38 |
| | .29 | Wellerstein | 17 | 0 | 0 | 0 | 0 | 17 |
| | .32 | Valencius | 18 | 1 | 0 | 0 | 0 | 19 |
| | .38 | Richardson | 40 | 0 | 0 | 0 | 0 | 40 |
| | .40 | Rosenberg | 20 | 1 | 1 | 0 | 0 | 22 |
| | .62 | Voskuhl | 8 | 4 | 0 | 0 | 0 | 12 |
| | .75 | Cohen-Cole | 12 | 1 | 0 | 0 | 0 | 13 |
| | .78 .84 | Cohen-Cole | 37 28 | 0 | 0 | 0 | 0 | 37 28 |
| | . 85 | Stevens Stevens | 26 27 | 0 | 0 | 0 | 0 | 26 27 |
| | .86 | Voskuhl | 13 | 1 | 0 | 0 | 0 | 14 |
| | 209 | Ragab | 8 | 7 | 4 | 0 | 0 | 19 |
| | 240 | Rosenberg | 2 | 7 | 0 | 0 | 0 | 9 |
| | 241 | Browne | 1 | 2 | 0 | 0 | 0 | 3 |
| | 290 | Galison | 7 | 6 | 1 | 0 | 0 | 14 |
| | 291 | Canales | 1 | 6 | 0 | 0 | 0 | 7 |
| HISTSCI 3 | 300 | Brandt | 0 | 2 | 0 | 0 | 0 | 2 |
| | 300 | Browne | 0 | 2 | 0 | 0 | 0 | 2 |
| | 300 | Harrington | 0 | 1 | 0 | 0 | 0 | 1 |
| | 800 | Kuriyama | 0 | 1 | 0 | 0 | 0 | 1 |
| | 300 | Lemov | 0 | 3 | 0 | 0 | 0 | 3 |
| | 300 | Park | 0 | 3 | 0 | 0 | 0 | 3 |
| | 300 | Shapin | 0 | 1 | 0 | 0 | 0 | 1 |
| | 301 | Galison | 0 | 3 | 0 | 0 | 0 | 3 |
| | 301 | Jasanoff | 0 | 1 | 0 | 0 | 0 | 1 |
| | 301 | Kuriyama Park | 0 | 1 1 | 0 | 0 | 0 | 1 1 |
| | 301 301 | | 0 | 1 | 0 | 0 | 0 | 1 |
| | 301 301 | Ragab Shapin | 0 | 2 | 0 | 0 | 0 | 2 |
| | 301 | Voskuhl | 0 | 3 | 0 | 0 | 0 | 3 |
| | 310hf | Park | 2 | 9 | 0 | 0 | 0 | 11 |
| | 000 | Cutler | 0 | 12 | 0 | 0 | 0 | 12 |
| | | | 9 | | 9 | J | J | |

| HLTHPOL 3000 | COURSE | | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--|----------|------|--------------|--------|-------|-------|------------|-----------|-------|
| HLTHPOL 3000 McGuire | HLTHPOL | 3000 | Cutler | 0 | 4 | 0 | 0 | 0 | 4 |
| HLTHPOL 3000 | HLTHPOL | 3000 | McGuire | | 4 | | | 0 | 4 |
| HLTHPOL 3000 Soumerai 0 | HLTHPOL | | Newhouse | | | 0 | 0 | 0 | |
| HLTHPOL 3010 Daniels 0 | | | | | | | | | |
| HLTHPOL 3015 | | | | | | | | | |
| HLTHPOL 3015 Daniels 0 2 0 0 0 2 2 HLTHPOL 3020 Blendon 0 2 0 0 0 2 2 HLTHPOL 3040hf Swartz 0 17 0 0 0 0 17 HSEMR-LE 74 Nicholi 17 0 0 0 0 17 HSEMR-LE 74 Nicholi 17 0 0 0 0 17 HSEMR-LE 74 Nicholi 17 0 0 0 0 17 HSEMR-LE 74 Schlosberg 4 0 0 0 0 0 4 4 HSEMR-FF 70 Boes 8 0 0 6 1 0 15 15 10 15 HSEMR-WI 75 Peeples 20 0 0 0 0 0 20 1MUNOL 202 Moody 0 20 0 0 0 0 20 1MUNOL 204 Turley 0 15 0 0 15 0 0 15 1MUNOL 300 Cardozo 0 1 1 0 0 0 1 1 1MUNOL 301 Carroll 0 15 0 0 1 15 1MUNOL 301 Carroll 0 15 0 0 1 15 1MUNOL 302 Austen 0 4 0 0 0 4 1 1MUNOL 302 Plenge 0 15 0 0 0 15 1MUNOL 302 Plenge 0 15 0 0 0 15 1MUNOL 303 Behar 0 12 0 15 0 0 0 15 1MUNOL 303 Behar 0 12 0 0 0 1 1 1MUNOL 303 Behar 0 12 0 0 0 1 1 1MUNOL 303 Behar 0 12 0 0 0 1 1 1MUNOL 303 Behar 0 12 0 0 0 1 1 1MUNOL 303 Behar 0 17 0 0 0 1 1 1MUNOL 323 Glimcher 0 4 0 0 0 4 1 1MUNOL 324 Benoist 0 4 0 0 0 4 1 1MUNOL 324 Benoist 0 4 0 0 0 4 1 1MUNOL 326 Reinherz 0 4 0 0 0 4 1 1MUNOL 328 Carroll 0 1 0 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | _ | | | | | | |
| HLTHPOL 3020 | | | | | | | | | 2 |
| HLTHPOL 3040hf Swartz | | | | | | | | | |
| HSEMR-LE | | | | | | | | | |
| HSEMR-MA 74 Schlosberg | | | | | | | | | |
| HSEMR-PF | | | | | | | | | |
| HSEMR-WI | | | | | | | | | |
| MUNOL 202 Moody 0 20 0 0 0 20 15 15 10 10 15 10 10 1 | | | | | | | | | |
| MUNOL 301 Carroll 0 | | | | | | | | 0 | |
| IMUNOL 301 Carroll 0 | IMUNOL | | Turley | 0 | | 0 | 0 | 0 | 15 |
| MUNOL 302 | IMUNOL | | | | | | | | |
| IMUNOL 302qc Plenge | | | | | | | | | |
| IMUNOL 303 | | | | | | | | | |
| IMUNOL 303qc Kagan 0 | | | | | | | | | |
| IMUNOL 312 Garrett 0 | | | | | | | | | |
| IMUNOL 324 Benoist 0 | | | | | | | | | |
| IMUNOL 324 Benoist 0 | | | | | | | | | |
| IMUNOL 326 | | | | | | | | | |
| IMUNOL 328r Carroll 0 | | | | | | | | | |
| IMUNOL 333 Letvin 0 19 0 0 19 IMUNOL 336 Brenner 0 4 0 0 4 IMUNOL 344 Alt 0 8 0 0 8 IMUNOL 345 Pillai 0 8 0 0 0 8 IMUNOL 346 Carroll 0 4 0 0 4 IMUNOL 350 Kuchroo 0 4 0 0 4 IMUNOL 351 Dimitroff 0 4 0 0 4 IMUNOL 356 Lieberman 0 11 0 0 4 IMUNOL 360 Scadden 0 4 0 0 4 IMUNOL 364 Mathis 0 6 0 0 6 IMUNOL 374 Goldfeld 0 4 0 0 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | |
| IMUNOL 336 Brenner 0 4 0 0 0 4 IMUNOL 344 Alt 0 8 0 0 0 8 IMUNOL 345 Pillai 0 4 0 0 0 4 IMUNOL 356 Carroll 0 4 0 0 0 4 IMUNOL 351 Dimitroff 0 4 0 0 0 4 IMUNOL 356 Lieberman 0 11 0 0 11 IMUNOL 356 Lieberman 0 11 0 0 11 IMUNOL 360 Scadden 0 4 0 0 0 6 IMUNOL 364 Mathis 0 6 0 0 6 0 0 6 IMUNOL 376 Geha 0 4 0 0 0 4 | | | | | | | | | |
| IMUNOL 345 Pillai 0 8 0 0 0 8 IMUNOL 346 Carroll 0 4 0 0 0 4 IMUNOL 350 Kuchroo 0 4 0 0 0 4 IMUNOL 351 Dimitroff 0 4 0 0 0 4 IMUNOL 356 Lieberman 0 11 0 0 0 4 IMUNOL 360 Scadden 0 4 0 0 0 4 IMUNOL 364 Mathis 0 6 0 0 0 6 IMUNOL 374 Goldfeld 0 4 0 0 0 4 IMUNOL 376 Geha 0 4 0 0 0 8 IMUNOL 389 Dranoff 0 12 0 0 0 12 | | | | | | | | 0 | |
| IMUNOL 346 Carroll 0 4 0 0 4 IMUNOL 350 Kuchroo 0 4 0 0 0 4 IMUNOL 351 Dimitroff 0 4 0 0 0 4 IMUNOL 356 Lieberman 0 11 0 0 0 11 IMUNOL 359 Umetsu 0 4 0 0 0 4 IMUNOL 360 Scadden 0 3 0 0 0 3 IMUNOL 364 Mathis 0 6 0 0 0 6 IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 12 IMUNOL 389 Dranoff 0 12 0 0 0 12 IM | IMUNOL | | Alt | 0 | 8 | 0 | 0 | 0 | 8 |
| IMUNOL 350 Kuchroo 0 4 0 0 4 IMUNOL 351 Dimitroff 0 4 0 0 0 4 IMUNOL 356 Lieberman 0 11 0 0 0 11 IMUNOL 359 Umetsu 0 4 0 0 0 4 IMUNOL 360 Scadden 0 3 0 0 0 3 IMUNOL 364 Mathis 0 6 0 0 0 6 IMUNOL 374 Goldfeld 0 4 0 0 4 IMUNOL 376 Geha 0 4 0 0 4 IMUNOL 389 Dranoff 0 12 0 0 2 IMUNOL 390 Alter 0 4 0 0 0 2 IMUNOL 394 Moody | | | | | | | | | |
| IMUNOL 351 Dimitroff 0 4 0 0 4 IMUNOL 356 Lieberman 0 11 0 0 0 11 IMUNOL 359 Umetsu 0 4 0 0 0 4 IMUNOL 360 Scadden 0 3 0 0 0 6 IMUNOL 374 Goldfeld 0 4 0 0 0 4 IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 4 IMUNOL 389 Dranoff 0 12 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 2 IMUNOL 394 Moody 0 4 0 0 0 2 IMUNOL | | | | | | | | | |
| IMUNOL 356 Lieberman 0 11 0 0 0 4 IMUNOL 359 Umetsu 0 4 0 0 0 4 IMUNOL 360 Scadden 0 3 0 0 0 3 IMUNOL 364 Mathis 0 6 0 0 0 6 IMUNOL 374 Goldfeld 0 4 0 0 0 4 IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 8 IMUNOL 389 Dranoff 0 12 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 23 IMUNOL 394 Moody 0 4 0 0 0 8 INDN-STU | | | | | | | | | |
| IMUNOL 359 Umetsu 0 4 0 0 0 3 IMUNOL 360 Scadden 0 3 0 0 0 3 IMUNOL 364 Mathis 0 6 0 0 0 6 IMUNOL 374 Goldfeld 0 4 0 0 0 4 IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 8 IMUNOL 389 Dranoff 0 12 0 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 4 IMUNOL 392 Hacohen 0 23 0 0 0 23 IMUNOL 397 Turley 0 8 0 0 0 8 INDN-STUDY N/A 16 0 0 0 0 16 | | | | | | | | | |
| IMUNOL 360 Scadden 0 3 0 0 0 6 IMUNOL 364 Mathis 0 6 0 0 0 6 IMUNOL 374 Goldfeld 0 4 0 0 0 4 IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 8 IMUNOL 389 Dranoff 0 12 0 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 12 IMUNOL 392 Hacohen 0 23 0 0 0 23 IMUNOL 394 Moody 0 4 0 0 0 4 IMUNOL 397 Turley 0 8 0 0 0 8 INDN-ST 90r Asani 5 2 0 0 0 7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | | |
| IMUNOL 364 Mathis 0 6 0 0 0 4 IMUNOL 374 Goldfeld 0 4 0 0 0 4 IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 8 IMUNOL 389 Dranoff 0 12 0 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 4 IMUNOL 392 Hacohen 0 23 0 0 0 23 IMUNOL 394 Moody 0 4 0 0 0 2 3 INDN-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 221 Witzel 0 5 0 0 0 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | | |
| IMUNOL 374 Goldfeld 0 4 0 0 0 4 IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 8 IMUNOL 389 Dranoff 0 12 0 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 4 IMUNOL 392 Hacohen 0 23 0 0 0 23 IMUNOL 394 Moody 0 4 0 0 0 2 IMUNOL 397 Turley 0 8 0 0 0 4 INDN-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 1 0 0 0 7 INDN-ST 221 Witzel 0 3 0 0 0 3 INDN-ST | | | | | | | | | |
| IMUNOL 376 Geha 0 4 0 0 0 4 IMUNOL 378 Wucherpfennig 0 8 0 0 0 8 IMUNOL 389 Dranoff 0 12 0 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 4 IMUNOL 392 Hacohen 0 23 0 0 0 23 IMUNOL 394 Moody 0 4 0 0 0 4 IMUNOL 397 Turley 0 8 0 0 0 4 INDN-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 221 Witzel 0 5 0 0 0 1 INDN-ST 302 Patil 0 0 1 0 0 1 < | | | | | | | | | |
| IMUNOL 378 Wucherpfennig 0 8 0 0 0 12 0 0 0 12 10 0 12 0 0 0 12 10 0 0 12 10 0 0 0 12 10 0 0 0 12 10 0 0 0 12 10 0 0 0 12 10 0 0 0 0 12 10 0 0 0 4 10 0 0 0 0 23 10 0 0 0 23 10 0 0 0 4 10 0 0 0 4 10 0 0 0 0 1 10 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 1 1< | | | | | | | | | |
| IMUNOL 389 Dranoff 0 12 0 0 0 12 IMUNOL 390 Alter 0 4 0 0 0 4 IMUNOL 392 Hacohen 0 23 0 0 0 23 IMUNOL 394 Moody 0 4 0 0 0 4 IMUNOL 397 Turley 0 8 0 0 0 8 INDN-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 99 Asani 1 0 0 0 0 1 INDN-ST 221 Witzel 0 3 0 0 0 3 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 0 1 IR | | | | | | | | | |
| IMUNOL 392 Hacohen 0 23 0 0 0 23 IMUNOL 394 Moody 0 4 0 0 0 4 IMUNOL 397 Turley 0 8 0 0 0 8 IND-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 99 Asani 1 0 0 0 0 1 INDN-ST 221 Witzel 0 5 0 0 0 5 INDN-ST 222 Witzel 0 3 0 0 0 3 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 0 1 IRANCIV 102 Skjaervo 0 1 0 0 0 1 I | IMUNOL | 389 | | 0 | 12 | 0 | 0 | 0 | 12 |
| IMUNOL 394 Moody 0 4 0 0 0 4 IMUNOL 397 Turley 0 8 0 0 0 8 IND-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 99 Asani 1 0 0 0 0 1 INDN-ST 221 Witzel 0 5 0 0 0 5 INDN-ST 222 Witzel 0 3 0 0 0 1 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 0 IRANCIV 102 Skjaervo 0 1 0 0 0 1 ISLAMCIV 241r | IMUNOL | | Alter | 0 | | 0 | 0 | 0 | |
| IMUNOL 397 Turley 0 8 0 0 0 8 IND-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 99 Asani 1 0 0 0 0 1 INDN-ST 221 Witzel 0 5 0 0 0 5 INDN-ST 222 Witzel 0 3 0 0 0 3 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| IND-STUDY N/A 16 0 0 0 0 16 INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 99 Asani 1 0 0 0 0 1 INDN-ST 221 Witzel 0 5 0 0 0 5 INDN-ST 222 Witzel 0 3 0 0 0 3 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | - | | | | | | |
| INDN-ST 90r Asani 5 2 0 0 0 7 INDN-ST 99 Asani 1 0 0 0 0 1 INDN-ST 221 Witzel 0 5 0 0 0 5 INDN-ST 222 Witzel 0 0 1 0 0 1 INDN-ST 302 Patil 0 0 1 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| INDN-ST 99 Asani 1 0 0 0 0 5 INDN-ST 221 Witzel 0 3 0 0 0 3 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 1 IRANIAN 300 Skjaervo 0 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| INDN-ST 221 Witzel 0 5 0 0 0 5 INDN-ST 222 Witzel 0 3 0 0 0 3 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| INDN-ST 222 Witzel 0 3 0 0 0 3 INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 3 IRANIAN 300 Skjaervo 0 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| INDN-ST 302 Patil 0 0 1 0 0 1 INDN-ST 302 Witzel 0 1 0 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 3 IRANIAN 300 Skjaervo 0 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| INDN-ST 302 Witzel 0 1 0 0 0 1 IRANCIV 102 Skjaervo 2 1 0 0 0 3 IRANIAN 300 Skjaervo 0 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| IRANCIV 102 Skjaervo 2 1 0 0 0 3 IRANIAN 300 Skjaervo 0 1 0 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| IRANIAN 300 Skjaervo 0 1 0 0 1 ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| ISLAMCIV 241r Asani 0 1 1 0 0 2 | | | | | | | | | |
| | | | | | | | | | |
| | ISLAMCIV | 300 | | 0 | 4 | 0 | 0 | 0 | 4 |
| ISLAMCIV 300 Granara 0 1 0 0 1 | ISLAMCIV | 300 | Granara | 0 | 1 | 0 | 0 | 0 | 1 |

| COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------------|------------------|---------------|-------|-------|------------|-----------|-----------------|
| ITAL Aa | DiFabio | 20 | 2 | 3 | 0 | 0 | 25 |
| ITAL Ab | DiFabio | $\frac{1}{4}$ | 3 | 4 | 0 | 0 | 51 |
| ITAL Bab | DiFabio | 10 | 1 | 0 | 0 | 0 | 11 |
| ITAL Ca | DiFabio | 9 | 0 | 0 | 0 | 0 | 9 |
| ITAL Cb | DiFabio | 3 | 0 | 0 | 0 | 0 | 3 |
| ITAL Dab | DiFabio | 5 | 0 | 0 | 0 | 0 | 5 |
| ITAL 36 | DiFabio | 3 | 0 | 0 | 0 | 0 | 3 |
| ITAL 40 | Frenquellucci | 9 | 0 | 1 | 0 | 0 | 10 |
| ITAL 82 | Frenquellucci | 8 | 1 | 0 | 0 | 0 | 9 |
| ITAL 91r | DiFabio | 1 | 0 | 0 | 0 | 0 | 1 |
| ITAL 96r | DiFabio | 7 | 0 | 0 | 0 | 0 | 7 |
| ITAL 99 | DiFabio | 1 | 0 | 0 | 0 | 0 | 1 |
| ITAL 116 | Erspamer | 2 | 8 | 0 | 0 | 0 | 10 |
| ITAL 171 | Lolla | 0 | 2 | 0 | 0 | 0 | 2 |
| ITAL 201r | Erspamer | 3 | 10 | 0 | 0 | 0 | 13 |
| ITAL 330 | Erspamer | 0 | 2 | 0 | 0 | 0 | 2 |
| ITAL 330 | Minghelli | 0 | 2 | 0 | 0 | 0 | 2 |
| ITAL 330 | Pertile | 0 | 4 | 0 | 0 | 0 | 4 |
| JAPAN Bb | Kageyama-Hunt | 54 | 12 | 1 | 0 | 0 | 67 |
| JAPAN 106b | Cranston | 1 | 4 | 1 | 0 | 0 | 6 |
| JAPAN 120b | Matsumoto | 13 | 6 | 0 | 0 | 0 | 19 |
| JAPAN 130b | Matsumura | 18 | 13 | 1 | 0 | 0 | 32 |
| JAPAN 140b | Fujisaki | 7 | 5 | 1 | 0 | 0 | 13 |
| JAPAN 150b | Fujisaki | 6 | 3 | 0 | 0 | 0 | 9 |
| JAPAN 300 | Gordon | 0 | 1 | 0 | 0 | 0 | ĺ |
| JAPNHIST 145 | Kitagawa | 104 | 0 | 0 | 0 | 0 | 104 |
| JAPNHIST 271 | Howell | 0 | 4 | 0 | 0 | 0 | 4 |
| JAPNLIT 161 | Yoda | 13 | 0 | 0 | 0 | 1 | $\overline{14}$ |
| JAPNLIT 233r | Cranston | 0 | 3 | 0 | 0 | 0 | 3 |
| JAPNLIT 270 | Yoda | 0 | 2 | 0 | 0 | 0 | 2 |
| JEWISHST 80 | Greenblatt | 18 | 0 | 0 | 0 | 0 | 18 |
| JEWISHST 135 | Septimus | 72 | 2 | 1 | 0 | 0 | 75 |
| JEWISHST 136 | Cohen | 3 | 2 | 0 | 0 | 0 | 5 |
| JEWISHST 215 | Cohen | 0 | 1 | 0 | 0 | 0 | 1 |
| JEWISHST 220 | Shemesh | 0 | 1 | 0 | 0 | 0 | 1 |
| KOREAN Bb | Oh | 12 | 2 | 1 | Ö | 0 | 15 |
| KOREAN Bxb | Kim | 6 | 0 | 0 | 0 | 0 | 6 |
| KOREAN 120b | Kim | 8 | 0 | 3 | 0 | 0 | 11 |
| KOREAN 130b | Oh | 4 | 0 | 0 | 0 | 0 | 4 |
| KOREAN 140b | Kim | 6 | 0 | 0 | 0 | 0 | 6 |
| KOREAN 150b | Oh | 7 | 0 | 0 | 0 | 0 | 7 |
| KORHIST 118 | Cho | 2 | 2 | 1 | 0 | 0 | 5 |
| KORHIST 255r | Eckert | 0 | 4 | 0 | 0 | 0 | 4 |
| KORHIST 270 | Byington | 1 | 2 | 0 | 0 | 0 | 3 |
| KORLIT 132 | McCann | 2 | 1 | 1 | 0 | 0 | 4 |
| LAT-STD 70 | Siskind | 25 | 0 | 0 | 0 | 0 | 25 |
| LAT-STD 90b | Rabasa | 6 | 0 | 0 | 0 | 0 | 6 |
| LAT-STD 99 | Rabasa | 1 | 0 | 0 | 0 | 0 | 1 |
| LATIN Ab | Livingston | 13 | 5 | 2 | 0 | 0 | 20 |
| LATIN Bb | Livingston | 6 | 1 | 2 | 0 | 0 | 9 |
| LATIN Bbm | Ziolkowski | 1 | 0 | 0 | 0 | 0 | 1 |
| LATIN BOM | Livingston | 3 | 0 | 0 | 0 | 0 | 3 |
| LATIN 112b | Zanker | 1 | 2 | 0 | 0 | 0 | 3 |
| LATIN 112D LATIN 115a | Krebs | 6 | 1 | 0 | 0 | 0 | 3 7 |
| LATIN 115a LATIN 160 | Rau | 5 | 1 | 0 | 0 | 0 | 6 |
| LATIN 160 LATIN 201 | | 0 | 5 | 0 | 0 | 0 | 5 |
| | Tarrant Hartl | 433 | 0 | 1 | 0 | 1 | 435 |
| | | | 0 | 0 | 0 | 0 | |
| LIFESCI 100r | Viel | 13 | U | U | U | U | 13 |

| COURSE | | | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|----------|---------|------|--------------|--------|-------|-------|------------|-----------|-------|
| LIFESC | I 120 | | Bloom | 24 | 0 | 0 | 0 | 0 | 24 |
| LING | 91r | | Polinsky | 3 | 0 | 0 | 0 | 0 | 3 |
| LING | 97r | | Polinsky | 11 | 0 | 0 | 0 | 0 | 11 |
| LING | 98b | | Polinsky | 8 | 0 | 0 | 0 | 0 | 8 |
| LING | 99b | | Polinsky | 9 | 0 | 0 | 0 | 0 | 9 |
| LING | 110 | | Deal | 34 | 0 | 0 | 0 | 0 | 34 |
| LING | 112a | | Radkevich | 12 | 0 | 1 | 0 | 0 | 13 |
| LING | 115b | | Becker | 0 | 4 | 0 | 0 | 0 | 4 |
| LING | 116b | | Deal | 5 | 3 | 0 | 0 | 0 | 8 |
| LING | 122 | | Jasanoff | 23 | 3 | 0 | 0 | 0 | 26 |
| LING | 152 | | Becker | 4 | 1 | 0 | 0 | 0 | 5 |
| LING | 202r | | Radkevich | 2 | 4 | 0 | 0 | 0 | 6 |
| LING | 204r | | Polinsky | 1 | 3 | 0 | 0 | 0 | 4 |
| LING | 220ar | | Rau | 0 | 2 | 0 | 0 | 0 | 2 |
| LING | 221r | | Jasanoff | 0 | 2 | 0 | 0 | 0 | 2 |
| LING | 241r | | Polinsky | 0 | 5 | 0 | 0 | 0 | 5 |
| LING | 300 | | Jasanoff | 0 | 8 | 0 | 0 | 0 | 8 |
| LING | 300 | | Polinsky | 0 | 4 | 0 | 0 | 0 | 4 |
| LING | 301 | | Chierchia | 0 | 1 | 0 | 0 | 0 | 1 |
| LING | 301 | | Jasanoff | 0 | 2 | 0 | 0 | 0 | 2 |
| LIT-AR | ${f T}$ | A-70 | Machinist | 5 | 0 | 0 | 0 | 0 | 5 |
| LIT-AR | ${f T}$ | B-49 | Buchloh | 22 | 3 | 0 | 0 | 0 | 25 |
| LITER | 97 | | Naddaff | 20 | 0 | 0 | 0 | 0 | 20 |
| LITER | 98b | | Naddaff | 13 | 0 | 0 | 0 | 0 | 13 |
| LITER | 99b | | Naddaff | 15 | 0 | 0 | 0 | 0 | 15 |
| LITER | 101 | | Damrosch | 23 | 0 | 0 | 0 | 0 | 23 |
| LITER | 111 | | Abramov | 11 | 0 | 0 | 0 | 0 | 11 |
| LITER | 128 | | Thornber | 26 | 0 | 0 | 0 | 0 | 26 |
| LITER | 140 | | Wisse | 5 | 0 | 0 | 0 | 0 | 5 |
| LITER | 146 | | Conley | 9 | 5 | 5 | 0 | 0 | 19 |
| LITER | 157 | | Giron Negron | 3 | 3 | 0 | 0 | 0 | 6 |
| LITER | 162 | | Nagy | 0 | 3 | 0 | 1 | 0 | 4 |
| LITER | 164 | | Grabowicz | 5 | 3 | 0 | 0 | 0 | 8 |
| LITER | 165 | | Suleiman | 4 | 0 | 5 | 0 | 0 | 9 |
| MANCHU | В | | Elliott | 1 | 6 | 1 | 0 | 0 | 8 |
| MATH | Mb | | Gottlieb | 44 | 1 | 0 | 0 | 0 | 45 |
| MATH | 1a | | Knill | 47 | 1 | 0 | 0 | 0 | 48 |
| MATH | 1b | | Chen | 129 | 0 | 0 | 0 | 1 | 130 |
| MATH | 19a | | Hall | 33 | 0 | 0 | 0 | 0 | 33 |
| MATH | 19b | | Knill | 5 | 2 | 1 | 0 | 0 | 8 |
| MATH | 21a | | Al-Aidroos | 127 | 0 | 0 | 1 | 0 | 128 |
| MATH | 21b | | Hall | 103 | 2 | 1 | 0 | 0 | 106 |
| MATH | 23b | | Bamberg | 73 | 0 | 0 | 0 | 0 | 73 |
| MATH | 25b | | Gross | 34 | 0 | 0 | 0 | 0 | 34 |
| MATH | 55b | | Elkies | 9 | 0 | 0 | 0 | 0 | 9 |
| MATH | 60r | | Kronheimer | 9 | 0 | 0 | 0 | 0 | 9 |
| MATH | 91r | | Kronheimer | 2 | 0 | 0 | 0 | 0 | 2 |
| MATH | 99r | | Kronheimer | 6 | 0 | 0 | 0 | 0 | 6 |
| MATH | 101 | | Taubes | 24 | 0 | 2 | 0 | 0 | 26 |
| MATH | 110 | | Bamberg | 12 | 0 | 0 | 0 | 0 | 12 |
| MATH | 113 | | Knowles | 25 | 1 | 0 | 0 | 0 | 26 |
| MATH | 118r | | Gadre | 9 | 0 | 0 | 0 | 0 | 9 |
| MATH | 123 | | Gaitsgory | 14 | 0 | 0 | 0 | 1 | 15 |
| MATH | 124 | | Harris | 19 | 1 | 0 | 0 | 0 | 20 |
| MATH | 129 | | Kisin | 5 | 0 | 0 | 0 | 1 | 6 |
| MATH | 132 | | Hopkins | 24 | 2 | 1 | 0 | 0 | 27 |
| MATH | 136 | | Sternberg | 3 | 0 | 0 | 0 | Ö | 3 |
| MATH | 137 | | Kronheimer | 4 | Ö | 0 | 0 | Ö | 4 |
| - | ⇒ - | | · | - | 3 | J | • | - | - |

| COURS | <u>E</u> | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------|--------------|-------------------|---------------|----------|-------|------------|-----------|----------|
| MATH | 141 | Epstein | 12 | 0 | 0 | 0 | 0 | 12 |
| MATH | 154 | McMullen | 18 | 1 | 0 | 0 | 0 | 19 |
| MATH | 155r | Bourgade | 2 | 0 | 0 | 0 | 0 | 2 |
| MATH | 162 | Taubes | 15 | 1 | 0 | 0 | 0 | 16 |
| MATH | 212br | Yin | 0 | 2 | 0 | 0 | 0 | 2 |
| MATH | 213br | Siu | 1 | 5 | 1 | 0 | 0 | 7 |
| MATH | 222 | Zhu | 2 | 9 | 0 | 0 | 0 | 11 |
| MATH | 223b | Zhang | 3 | 14 | 0 | 0 | 0 | 17 |
| MATH | 230br | Cotton-Clay | 0 | 1 | 0 | 0 | 0 | 1 |
| MATH | 231br | Hopkins | 11 | 9 | 0 | 0 | 0 | 20 |
| MATH | 232br | Xu | 0 | 10 | 0 | 0 | 0 | 10 |
| MATH | 243 | Nowak . | 1 | 5 | 1 | 0 | 0 | 7 |
| MATH | 253 | Epstein | 4 | 9 | 0 | 0 | 0 | 13 |
| MATH | 255 | Andersson | 0 | 9 | 0 | 0 | 0 | 9 |
| MATH | 258x | Yau | 2 | 13 | 2 | 0 | 0 | 17 |
| MATH | 276x | Andersson | 0 | 1 | 0 | 0 | 0 | 1 |
| MATH | 277x 278x | Gadre Siu | 0 | 17 17 | 0 | 0 | 0 | 17 |
| MATH MATH | 276x 287x | Lurie | 0 | 20 | 2 | 0 | 0 | 19 24 |
| MATH | 296 | Koch | 3 | 20 9 | 1 | 0 | 0 | 13 |
| MATH | 318 | Mazur | 0 | 1 | 0 | 0 | 0 | 1 |
| MATH | 345 | Kronheimer | 0 | 1 | 0 | 0 | 0 | 1 |
| HTAM | 351 | Taylor | 0 | 1 | 0 | 0 | 0 | 1 |
| MATH | 352 | Kisin | 0 | 1 | 0 | 0 | 0 | 1 |
| MATH | 366 | Bourgade | 0 | 1 | 0 | 0 | 0 | 1 |
| MATH | 388 | Nowak | 0 | 12 | 0 | 0 | 0 | 12 |
| MBB | 90r | Kelly | 1 | 0 | 0 | 0 | 0 | 1 |
| MBB | 92 | Kelly | 8 | 1 | 2 | 0 | 0 | 11 |
| MBB | 96 | Etcoff | 28 | 0 | 0 | 0 | 0 | 28 |
| MBB | 97z | Pepperberg | 4 | 0 | 0 | 0 | 0 | 4 |
| MBB | 98a | Friedman | 4 | 0 | 0 | 0 | 0 | 4 |
| MCB | 54 | Lue | 108 | 0 | 0 | 0 | 0 | 108 |
| MCB | 56 | Gaudet | 17 | 0 | 0 | 0 | 0 | 17 |
| MCB | 91r | Torello | 39 | 0 | 0 | 0 | 0 | 39 |
| MCB | 99 | Torello | 43 | 0 | 0 | 0 | 0 | 43 |
| MCB MCB | 105 111 | Engert | 47 | 2 24 | 1 | 0 | 0 1 | 50 28 |
| MCB MCB | 146 | Meister Hensch | 13 | 1 | 3 | 0 | 0 | 26 17 |
| MCB MCB | 151 | Gelbart | 7 | 5 | 0 | 0 | 0 | 12 |
| MCB MCB | 153 | Hunter | 2 | 1 | 0 | 0 | 0 | 3 |
| MCB | 154 | Mango | 4 | 1 | 0 | 0 | 0 | 5 |
| MCB | 155 | Francis | 1 | 9 | 1 | 0 | 0 | 11 |
| MCB | 156 | Jeruzalmi | 10 | 7 | 0 | 0 | 0 | 17 |
| MCB | 185 | Verdine | 10 | 9 | 1 | 1 | 0 | 21 |
| MCB | 188 | Kleckner | 2 | 0 | 0 | 0 | 0 | 2 |
| MCB | 198 | Ramanathan | 4 | 5 | 0 | 0 | 0 | 9 |
| MCB | 199 | Nelson | 13 | 3 | 0 | 0 | 0 | 16 |
| MCB | 212 | Berg | 8 | 6 | 0 | 0 | 0 | 14 |
| MCB | 234 | Michel | 34 | 0 | 0 | 0 | 0 | 34 |
| MCB | 290hfr | Denic | 0 | 36 | 0 | 0 | 0 | 36 |
| MCB | 300 | Meister | 0 | 21 | 0 | 0 | 0 | 21 |
| MCB | 305 | Ramanathan | 0 | 5 | 0 | 0 | 0 | 5 |
| MCB | 307 | Schier | 0 | 18 | 0 | 0 | 0 | 18 |
| MCB | 308 | O'Shea | 0 | 21 | 0 | 0 | 0 | 21 11 |
| MCB MCB | 311 315 | Francis Gaudet | 0 | 11 3 | 0 | 0 | 0 | 11 3 |
| MCB MCB | 315 | D'Souza | 0 | 4 | 0 | 0 | 0 | 4 |
| MCB MCB | 317 | Jeruzalmi | 0 | 8 | 0 | 0 | 0 | 8 |
| PICE | J ± 1 | OELUZATIII | U | O | U | U | U | O |

| COURSE | | INSTRUCTOR | UGRAL | S GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|----------------------|--------------|-----------------------|-------|-------------|-------|------------|-----------|---------------|
| MCB 32 | | Hunter | | 0 8 | | 0 | 0 | 8 |
| MCB 329 | | Leschziner | | 0 6 | | 0 | 0 | 6 |
| MCB 330 | | Burton | | 0 12 | | 0 | 0 | 12 |
| MCB 331 | | Cluzel | | 0 4 | | 0 | 0 | 4 |
| MCB 33 | | Denic | | 0 6 | | 0 | 0 | 6 |
| MCB 344 MCB 363 | | Dulac | | 0 4 0 4 | | 0 | 0 | 4 4 |
| MCB 36 | | Mango McMahon | | 0 7 | | 0 | 0 | 7 |
| MCB 360 | | Engert | | 0 6 | | 0 | 0 | 6 |
| MCB 368 | | Uchida | | 0 0 | | 0 | 0 | 1 |
| MCB 383 | | Losick | | 0 13 | | 0 | 0 | 13 |
| MCB 390 | | Meister | | 0 4 | | 0 | 0 | 4 |
| MCB 39 | | Murray | | 0 19 | | 0 | 0 | 19 |
| MEDGREEK | 115ar | Duffy | | 1 2 | | 0 | 0 | 4 |
| MEDLATIN | 213 | Ziolkowski | | 0 2 | | 0 | 0 | 2 |
| MEDVLSTD | 119 205 | Donahue | | 5 0 | | 0 | 0 | 6 |
| MEDVLSTD MEDVLSTD | 205 300hf | Kienzle Hamburger | | 0 1 3 | | 0 | 0 | 1 4 |
| MES 299 | | Kahn | | 0 5 | | 0 | 0 | 5 |
| MICROBI | 201 | Rudner | | 0 14 | | 0 | 0 | 15 |
| MICROBI | 210 | Kolter | | 1 11 | | 0 | 0 | 13 |
| MICROBI | 301qc | Dove | | 0 3 | | 0 | 0 | 3 |
| MICROBI | 301qc | Goldberg | | 0 5 | 0 | 0 | 0 | 5 |
| MICROBI | 305 | Higgins | | 0 4 | | 0 | 0 | 4 |
| MICROBI | 308 | Kasper | | 0 4 | | 0 | 0 | 4 |
| MICROBI | 310 | Rubin | | 0 13 | | 0 | 0 | 13 |
| MICROBI MICROBI | 311 313 | Beckwith Starnbach | | 0 3 0 12 | | 0 | 0 | 3 12 |
| MICROBI | 313 | Greenberg | | 0 12 | | 0 | 0 | 4 |
| MICROBI | 317 | Mekalanos | | 0 4 | | 0 | 0 | $\frac{1}{4}$ |
| MICROBI | 326 | Waldor | | 0 4 | | 0 | 0 | 4 |
| MICROBI | 327 | Johnson | | 0 12 | | 0 | 0 | 12 |
| MICROBI | 329 | Dove | | 0 19 | 0 | 0 | 0 | 19 |
| MICROBI | 332 | Hochschild | | 0 10 | | 0 | 0 | 10 |
| MICROBI | 334 | Evans | | 0 8 | | 0 | 0 | 8 |
| MICROBI | 335 | Wirth | | 0 5 | | 0 | 0 | 5 |
| MICROBI MICROBI | 336 339 | Goldberg Bernhardt | | 0 4 0 8 | | 0 | 0 | 4 8 |
| MICROBI | 343 | Kahne | | 0 0 | | 0 | 0 | 1 |
| MICROBI | 344 | Yang | | 0 4 | | 0 | 0 | $\frac{1}{4}$ |
| MICROBI | 347 | Hung | | 0 9 | | 0 | 0 | 9 |
| MICROBI | 348 | Kagan | | 0 8 | | 0 | 0 | 8 |
| MOD-HEB | В | Aharony | 1 | .6 5 | | 0 | 0 | 22 |
| MOD-HEB | 120b | Aharony | | 4 0 | | 0 | 0 | 4 |
| MOD-HEB | 130b | Aharony | | 4 0 | | 0 | 0 | 6 |
| MOD-HEB | 241br | Aharony | | 5 0 | | 0 | 0 | 6 |
| MODGRK | A B | Rapti | | 4 1 | | 0 | 0 | 5 |
| MODGRK MODGRK | 100 | Rapti Rapti | | 4 0 1 0 | | 0 | 0 | 4 1 |
| MODGRK | 145 | Roilos | | 1 3 | | 0 | 0 | 5 |
| MONGOLN | 120b | Elliott | | 0 1 | | 0 | 0 | 1 |
| MUSIC | Bhf | Post | | 0 8 | | 0 | 0 | 8 |
| MUSIC | 1b | Massey | 15 | 9 0 | 0 | 0 | 0 | 179 |
| MUSIC | 3 | Clark | | 9 1 | | 0 | 1 | 11 |
| MUSIC | 4 | Beaudoin | | .5 0 | | 0 | 0 | 15 |
| MUSIC | 51b | Post | | 0 0 | | 0 | 0 | 30 |
| MUSIC | 91r | Kelly | | .2 0 | | 0 | 0 | 12 |
| MUSIC | 97b | Roeder | | .1 0 | 0 | 0 | 0 | 11 |

| COURSE | | INSTRUCTO | <u>DR</u> | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|----------------|---------------|-----------------------|-----------|---------------|--------|-------|------------|-----------|----------|
| MUSIC | 98r | Kelly | | 1 | 0 | 0 | 0 | 0 | 1 |
| MUSIC | 99r | Kelly | | 4 | 0 | 0 | 0 | 0 | 4 |
| MUSIC | 150b | Beaudoin | | 14 | 0 | 0 | 0 | 0 | 14 |
| MUSIC | 151 | Rehding | | 6 | 0 | 0 | 0 | 0 | 6 |
| MUSIC | 155 | Hasty | | 5 | 0 | 0 | 0 | 0 | 5 |
| MUSIC | 159 | Wolf | | 3 | 1 | 1 | 0 | 0 | 5 |
| MUSIC | 161r | Czernowir | 1 | 7 | 0 | 0 | 0 | 0 | 7 |
| MUSIC | 167r | Tutschku | | 8 | 1 | 0 | 0 | 0 | 9 |
| MUSIC | 180r | Levin | | 14 | 1 | 0 | 0 | 0 | 15 |
| MUSIC | 182r | Levin | | 5 | 0 | 0 | 0 | 0 | 5 |
| MUSIC | 186 | Bares | | 9 | 0 | 0 | 0 | 0 | 9 |
| MUSIC | 187r | Cortese | | 61 | 0 | 0 | 0 | 0 | 61 |
| MUSIC | 190r | Wolf | | 1 | 1 | 1 | 0 | 0 | 3 |
| MUSIC | 191rs | Kelly | _ | 1 | 2 | 0 | 0 | 0 | 3 |
| MUSIC | 193rs | Shreffler | | 12 11 | 3 | 0 | 0 | 0 | 15 11 |
| MUSIC MUSIC | 194gs 201b | Revuluri | | 0 | 0 7 | 0 | 0 | 0 | 7 |
| MUSIC | 2016 207rs | Shelemay Bares | | 3 | 4 | 0 | 0 | 0 | 7 |
| MUSIC | 2071S 214r | MacCarthy | 7 | 0 | 1 | 0 | 0 | 0 | 1 |
| MUSIC | 2141 216r | Wolff | , | 1 | 5 | 0 | 0 | 0 | 6 |
| MUSIC | 210r 217r | Revuluri | | 0 | 6 | 0 | 0 | 0 | 6 |
| MUSIC | 223r | Rehding | | 0 | 5 | 0 | 0 | 0 | 5 |
| MUSIC | 250hf | Shelemay | | 0 | 8 | 0 | 0 | 0 | 8 |
| MUSIC | 261r | Adams | | 0 | 6 | 0 | 0 | 0 | 6 |
| MUSIC | 262r | Czernowir | 1 | 0 | 7 | 0 | 0 | 0 | 7 |
| MUSIC | 264rs | Tutschku | | 0 | 3 | 0 | 0 | 0 | 3 |
| MUSIC | 265r | Cortese | | 3 | 0 | 1 | 0 | 0 | 4 |
| MUSIC | 271r | Adams | | 0 | 9 | 0 | 0 | 0 | 9 |
| MUSIC | 300 | Shelemay | | 0 | 1 | 0 | 0 | 0 | 1 |
| MUSIC | 309 | Hasty | | 0 | 13 | 0 | 0 | 0 | 13 |
| MUSIC | 310 | Czernowir | 1 | 0 | 2 | 0 | 0 | 0 | 2 |
| MUSIC | 310 | Hasty | | 0 | 2 | 0 | 0 | 0 | 2 |
| MUSIC | 310 | Kelly | | 0 | 1 | 0 | 0 | 0 | 1 |
| MUSIC | 310 | Monson | | 0 | 2 | 0 | 0 | 0 | 2 |
| MUSIC | 310 | Oja | | 0 | 4 | 0 | 0 | 0 | 4 |
| MUSIC | 310 | Rehding | | 0 | 2 | 0 | 0 | 0 | 2 |
| MUSIC | 310 310 | Revuluri | | 0 | 1 2 | 0 | 0 | 0 | 1 2 |
| MUSIC MUSIC | 310 | Shelemay Shreffler | • | 0 | 1 | 0 | 0 | 0 | 1 |
| MUSIC | 310 | Tutschku | | 0 | 3 | 0 | 0 | 0 | 3 |
| NEC | 91r | Machinist | | 1 | 0 | 0 | 0 | 0 | 1 |
| NEC | 97r | Machinist | | 8 | 0 | 0 | 0 | 0 | 8 |
| NEC | 99r | Machinist | | 6 | 0 | 0 | 0 | 0 | 6 |
| | 200b | Kahn | | 0 | 2 | 0 | 0 | 0 | 2 |
| | 300 | Kahn | | 0 | 2 | 0 | 0 | 0 | 2 |
| | 390 | Heinrichs | 3 | 0 | 8 | 0 | 0 | 0 | 8 |
| NEC | 390 | Levenson | | 0 | 4 | 0 | 0 | 0 | 4 |
| NEC | 390 | Machinist | | 0 | 4 | 0 | 0 | 0 | 4 |
| NEC | 390 | Skjaervo | | 0 | 4 | 0 | 0 | 0 | 4 |
| NEC | 390 | Wisse | | 0 | 5 | 0 | 0 | 0 | 5 |
| NEPALI | | Witzel | | 0 | 1 | 0 | 0 | 0 | 1 |
| NEPALI | | Witzel | | 3 | 0 | 0 | 0 | 0 | 3 |
| NEUROB | | nfd Quattroch | | 17 | 0 | 0 | 0 | 0 | 17 |
| NEUROB | | nfe Landismar | 1 | 3 | 0 | 0 | 0 | 0 | 3 |
| NEUROB | | nfg Weissman | | 13 | 0 | 0 | 0 | 0 | 13 |
| NEUROB | | nfh Weissman | | 5 | 0 | 0 | 0 | 0 | 5 |
| NEUROB | | nfj Ellenboge | 511 | 11 | 0 | 0 | 0 | 0 | 11 |
| NEUROB | 10 95 | nfs Weissman | | 8 | 0 | 0 | 0 | 0 | 8 |

| COURSE | | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------|-----|------------|-------------------|---------------|---------|-------|------------|-----------|---------|
| NEUROBI | 0 | 95hft | Weissman | 4 | 0 | 0 | 0 | 0 | 4 |
| NEUROBI | 0 | 95hfu | Weissman | 9 | 0 | 0 | 0 | 0 | 9 |
| NEUROBI | 0 | 95hfx | Weissman | 4 | 0 | 0 | 0 | 0 | 4 |
| NEUROBI | 0 | 98r | Weissman | 41 | 0 | 0 | 0 | 0 | 41 |
| NEUROBI | 0 | 99 | Weissman | 30 | 0 | 0 | 0 | 0 | 30 |
| NEUROBI | 0 | 204 | Wilson | 1 | 25 | 0 | 0 | 0 | 26 |
| NEUROBI | | 207 | Goodrich | 0 | 15 | 0 | 0 | 0 | 15 |
| NEUROBI | | 221 | Weitz | 0 | 21 | 0 | 0 | 0 | 21 |
| NEUROBI | | 300qc | Cardozo | 0 | 1 | 0 | 0 | 0 | 1 |
| NEUROBI | | 302 | Maunsell | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 302qc | Ji | 0 | 6 | 0 | 0 | 0 | 6 |
| NEUROBI | | 303qc | Yellen | 0 | 11 | 0 | 0 | 0 | 11 |
| NEUROBI | | 304qc | Macklis | 0 | 13 | 0 | 0 | 0 | 13 |
| NEUROBI | | 305 | Anderson | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 306 | Gu | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 310 | Wilson | 0 | 21 | 0 | 0 | 0 | 21 |
| NEUROBI | | 311 | Sanes | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 314 | Sahin | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 315 317 | Segal | 0 | 8 8 | 0 | 0 | 0 | 8 8 |
| NEUROBI | | 317 | Goodrich Walsh | 0 | 20 | 0 | 0 | 0 | 20 |
| NEUROBI NEUROBI | | 319 | Greenberg | 0 | 29 | 0 | 0 | 0 | 29 |
| NEUROBI | | 323 | Engert | 0 | 12 | 0 | 0 | 0 | 12 |
| NEUROBI | | 324 | Majzoub | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 325 | Regehr | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 327 | Born | 0 | 22 | 0 | 0 | 0 | 22 |
| NEUROBI | | 329 | Selkoe | 0 | 12 | 0 | 0 | 0 | 12 |
| NEUROBI | | 330 | Carlezon | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 338 | Born | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 343 | Yellen | 0 | 8 | 0 | Ö | 0 | 8 |
| NEUROBI | | 346 | Assad | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 349 | Dulac | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 350 | Cepko | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 353 | Clapham | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | 0 | 357 | Fagiolini | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | 0 | 360 | Brown | 0 | 2 | 0 | 0 | 0 | 2 |
| NEUROBI | 0 | 364 | Saper | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | 0 | 367 | Macklis | 0 | 16 | 0 | 0 | 0 | 16 |
| NEUROBI | 0 | 368 | Yankner | 0 | 10 | 0 | 0 | 0 | 10 |
| NEUROBI | | 372 | Bean | 0 | 12 | 0 | 0 | 0 | 12 |
| NEUROBI | | 373 | Ma | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 375 | Murthy | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 376 | Schwarz | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 378 | Uchida | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 386 | Woolf | 0 | 12 | 0 | 0 | 0 | 12 |
| NEUROBI | | 387 | Polley | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 390 | Sabatini | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 392 | Chen | 0 | 8 | 0 | 0 | 0 | 8 |
| NEUROBI | | 393 | Engle | 0 | 4 | 0 | 0 | 0 | 4 |
| NEUROBI | | 395 396 | Stevens | 0 | 8 16 | 0 | 0 | 0 | 8 16 |
| NEUROBI NEUROBI | | 396 | Hensch Kunes | 0 | 12 | 0 | 0 | 0 | 16 |
| | 51 | 331 | Extavour | 14 | 0 | 0 | 0 | 0 | 14 |
| | 52 | | Dumais | 28 | 0 | 0 | 0 | 0 | 28 |
| | 53 | | Berry | 85 | 1 | 0 | 0 | 0 | 86 |
| | 55 | | Moorcroft | 17 | 1 | 0 | 0 | 0 | 18 |
| | 57 | | Pierce | 142 | 1 | 0 | 0 | 0 | 143 |
| | 91r | | Haig | 2 | 0 | 0 | 0 | 0 | 2 |
| J | | | - | 2 | 5 | 9 | J | 9 | _ |

| COURS | <u>E</u> | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|-------------|--------------|---------------------|---------|---------|--------|------------|-----------|---------|
| OEB | 99r | Haig | 17 | 0 | 0 | 0 | 0 | 17 |
| OEB | 100 | Marx | 3 | 0 | 0 | 0 | 0 | 3 |
| OEB | 103 | Davis | 4 | 0 | 0 | 0 | 0 | 4 |
| OEB | 108 | Bomblies | 1 | 0 | 0 | 0 | 0 | 1 |
| OEB | 121a | Biewener | 2 | 0 | 0 | 0 | 0 | 2 |
| OEB | 125 | Edwards | 3 | 2 | 0 | 0 | 0 | 5 |
| OEB | 157 | Moorcroft | 4 | 2 | 1 | 0 | 0 | 7 |
| OEB | 202 | Haig | 3 | 3 | 2 | 0 | 0 | 8 |
| OEB | 231 | Hoekstra | 5 | 13 | 0 | 0 | 0 | 18 |
| OEB OEB | 233 234 | Losos Woollacott | 1 10 | 7 0 | 0 | 0 | 0 | 8 10 |
| OEB | 242 | Hartl | 7 | 4 | 9 | 1 | 0 | 21 |
| OEB | 253r | Wakeley | 0 | 6 | 1 | 0 | 0 | 7 |
| OEB | 261r | Abzhanov | 0 | 0 | 1 | 0 | 0 | í |
| OEB | 277 | Cavanaugh | 4 | 2 | 0 | 0 | 0 | 6 |
| OEB | 305 | Haig | 0 | 10 | 0 | 0 | 0 | 10 |
| OEB | 307 | Biewener | 0 | 6 | 0 | 0 | 0 | 6 |
| OEB | 308 | Kramer | 0 | 10 | 0 | 0 | 0 | 10 |
| OEB | 310 | Giribet | 0 | 16 | 0 | 0 | 0 | 16 |
| OEB | 311 | Moorcroft | 0 | 10 | 0 | 0 | 0 | 10 |
| OEB | 320 | Lauder | 0 | 11 | 0 | 0 | 0 | 11 |
| OEB | 324 | Hartl | 0 | 15 | 0 | 0 | 0 | 15 |
| OEB | 325 | Woollacott | 0 | 4 | 0 | 0 | 0 | 4 |
| OEB | 334 | Pierce | 0 | 20 | 0 | 0 | 0 | 20 |
| OEB | 339 | Holbrook | 0 | 12 | 0 | 0 | 0 | 12 |
| OEB | 341 | Farrell | 0 | 1 | 0 | 0 | 0 | 1 |
| OEB OEB | 343 345 | Cavanaugh | 0 | 7 | 0 | 0 | 0 | 7 3 |
| OEB | 345 355 | Mccarthy Hanken | 0 | 12 | 0 | 0 | 0 | 12 |
| OEB | 362 | Edwards | 0 | 3 | 0 | 0 | 0 | 3 |
| OEB | 363 | Davis | 0 | 16 | 0 | 0 | 0 | 16 |
| OEB | 364 | Girquis | 0 | 20 | 0 | 0 | 0 | 20 |
| OEB | 365 | Marx | 0 | 12 | 0 | 0 | 0 | 12 |
| OEB | 366 | Pringle | 0 | 5 | 0 | 0 | 0 | 5 |
| OEB | 367 | Losos | 0 | 14 | 0 | 0 | 0 | 14 |
| OEB | 368 | Abzhanov | 0 | 13 | 0 | 0 | 0 | 13 |
| OEB | 369 | Zhang | 0 | 17 | 0 | 0 | 0 | 17 |
| OEB | 370 | Hoekstra | 0 | 18 | 0 | 0 | 0 | 18 |
| OEB | 371 | Extavour | 0 | 10 | 0 | 0 | 0 | 10 |
| OEB | 372 | Olveczky | 0 | 8 | 0 | 0 | 0 | 8 |
| OEB | 373 | Bomblies | 0 | 6 | 0 | 0 | 0 | 6 |
| OEB | 375 | Desai | 0 | 1 | 0 | 0 | 0 | 1 |
| OEB | 376 | Combes | 0 | 1 | 0 | 0 | 0 | 1 |
| OEB | 385 | Sabeti | 0 | 2 | 0 | 0 | 0 | 2 |
| OEB | 386 | Friedman | 0 | 3 12 | 0 | 0 | 0 | 3 12 |
| OEB PALI | 399 101b | Cavanaugh Witzel | 0 | 0 | 0 1 | 0 | 0 | |
| PALI | 101b 102b | Witzel | 0 | 3 | 0 | 0 | 0 | 1 3 |
| PATHO | | Von Andrian-Werburg | 0 | 12 | 0 | 0 | 0 | 12 |
| PATHO | | Howley | 0 | 12 | 0 | 0 | 0 | 12 |
| PATHO | | D'Amore | 0 | 12 | 0 | 0 | 0 | 12 |
| PATHO | | Morton | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHO | | Gimelbrant | 0 | 3 | 0 | 0 | 0 | 3 |
| PATHO | | Roberts | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHO | L 321 | Bonni | 0 | 12 | 0 | 0 | 0 | 12 |
| PATHO | | Sharpe | 0 | 8 | 0 | 0 | 0 | 8 |
| PATHO | | Shi | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHO | L 329 | Campbell | 0 | 8 | 0 | 0 | 0 | 8 |
| | | | | | | | | |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------|--------------|---------------------|---------------|---------|--------|------------|-----------|----------------|
| PATHOL | 330 | Blackwell | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHOL | 333 | Feany | 0 | 4 | 0 | 0 | Ō | $\overline{4}$ |
| PATHOL | 335 | Hahn | 0 | 12 | 0 | 0 | 0 | 12 |
| PATHOL | 343 | Wagner | 0 | 3 | 0 | 0 | 0 | 3 |
| PATHOL | 351 | McClatchey | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHOL | 360 | Meyerson | 0 | 15 | 0 | 0 | 0 | 15 |
| PATHOL | 361 | Sinclair | 0 | 12 | 0 | 0 | 0 | 12 |
| PATHOL | 366 | Mayadas | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHOL | 368 | Toker | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHOL | 369 370 | Joung | 0 | 8 | 0 | 0 | 0 | 8 |
| PATHOL PATHOL | 370 371 | Harper | 0 | 8 10 | 0 | 0 | 0 | 8 10 |
| PATHOL | 375 | Wagers Novina | 0 | 7 | 0 | 0 | 0 | 7 |
| PATHOL | 373 377 | Bernstein | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHOL | 378 | Jackson-Grusby | 0 | 12 | 0 | 0 | 0 | 12 |
| PATHOL | 379 | Haigis | 0 | 11 | 0 | 0 | 0 | 11 |
| PATHOL | 381 | Haigis | 0 | 4 | 0 | 0 | 0 | 4 |
| PATHOL | 386 | Rossi | 0 | 4 | 0 | 0 | 0 | $\overline{4}$ |
| PATHOL | 387 | Zhao | 0 | 4 | 0 | 0 | 0 | 4 |
| PERSIA | N A | Yasharpour | 1 | 3 | 0 | 0 | 0 | 4 |
| PERSIA | N 120b | Yasharpour | 1 | 5 | 0 | 0 | 0 | 6 |
| PERSIA | | Yasharpour | 0 | 1 | 0 | 0 | 0 | 1 |
| PERSIA | | Mottahedeh | 0 | 5 | 0 | 0 | 0 | 5 |
| PERSIA | | Mottahedeh | 0 | 3 | 0 | 0 | 0 | 3 |
| PHIL | 8 | Simmons | 35 | 0 | 1 | 0 | 0 | 36 |
| PHIL | 91r | Hall | 6 | 0 | 0 | 0 | 0 | 6 |
| PHIL | 97 | Hall | 26 | 0 | 0 | 0 | 0 | 26 |
| PHIL | 98hf | Hall | 20 | 0 | 0 | 0 | 0 | 20 |
| PHIL | 99 | Hall | 11 | 0 | 0 | 0 | 0 | 11 |
| PHIL PHIL | 101 129 | Jones Masrour | 11 10 | 3 | 2 2 | 0 | 0 | 16 15 |
| PHIL | 142q | Koellner | 4 | 2 | 4 | 0 | 1 | 11 |
| PHIL | 147 | Richard | 17 | 3 | 2 | 0 | 0 | 22 |
| PHIL | 148 | Parsons | 5 | 0 | 1 | 0 | 0 | 6 |
| PHIL | 149z | Godfrey-Smith | 19 | 2 | 2 | 0 | 0 | 23 |
| PHIL | 151z | Hall | 20 | 4 | 0 | 0 | 0 | 24 |
| PHIL | 157z | Siegel | 6 | 0 | 1 | 0 | 0 | 7 |
| PHIL | 161 | Chen | 15 | 1 | 1 | 0 | 1 | 18 |
| PHIL | 178 | Scanlon | 30 | 6 | 7 | 0 | 0 | 43 |
| PHIL | 206 | Jones | 0 | 3 | 1 | 0 | 0 | 4 |
| PHIL | 240 | Siegel | 1 | 1 | 0 | 0 | 0 | 2 |
| PHIL | 244 | Berker | 0 | 5 | 2 | 0 | 0 | 7 |
| PHIL | 255 | Berger | 0 | 0 | 1 | 0 | 0 | 1 |
| PHIL | 269 299hf | Korsgaard | 3 | 3 | 3 | 0 | 0 | 9 |
| PHIL PHIL | 300b | Korsgaard Berker | 0 | 4 6 | 0 | 0 | 0 | 4 6 |
| PHIL | 303 | Siegel | 0 | 2 | 0 | 0 | 0 | 2 |
| PHIL | 311 | Korsgaard | 0 | 7 | 0 | 0 | 0 | 7 |
| PHIL | 311 | Scanlon | 0 | 2 | 0 | 0 | 0 | 2 |
| PHIL | 312 | Nickel | 0 | 10 | 0 | 0 | 0 | 10 |
| PHIL | 312 | Richard | 0 | 1 | 0 | 0 | Ö | 1 |
| PHIL | 315hf | Hall | 0 | 6 | 0 | 0 | 0 | 6 |
| PHIL | 315hf | Simmons | 0 | 4 | 0 | 0 | 0 | 4 |
| PHIL | 333 | Boyle | 0 | 1 | 0 | 0 | 0 | 1 |
| PHIL | 333 | Godfrey-Smith | 0 | 2 | 0 | 0 | 0 | 2 |
| PHIL | 333 | Kelly | 0 | 1 | 0 | 0 | 0 | 1 |
| PHIL | 333 | Korsgaard | 0 | 3 | 0 | 0 | 0 | 3 |
| PHIL | 333 | Moran | 0 | 2 | 0 | 0 | 0 | 2 |

| PHIL 333 Hall 0 2 0 0 0 PHIL 333 Scanlon 0 3 0 0 0 PHIL 333 Siegel 0 1 0 0 0 PHIL 399 Boyle 0 1 0 0 0 PHIL 399 Kelly 0 1 0 0 0 PHIL 399 Koellner 0 1 0 0 0 PHIL 399 Korsgaard 0 4 0 0 0 | 2 3 1 1 1 4 2 1 2 414 220 89 |
|--|---|
| PHIL 333 Scanlon 0 3 0 0 0 PHIL 333 Siegel 0 1 0 0 0 PHIL 399 Boyle 0 1 0 0 0 PHIL 399 Kelly 0 1 0 0 0 PHIL 399 Koellner 0 1 0 0 0 | 3 1 1 1 4 2 1 2 414 220 |
| PHIL 399 Boyle 0 1 0 0 0 1 0 <t< td=""><td>1 1 4 2 1 2 414 220</td></t<> | 1 1 4 2 1 2 414 220 |
| PHIL 399 Kelly 0 1 0 0 PHIL 399 Koellner 0 1 0 0 | 1 4 2 1 2 414 220 |
| PHIL 399 Koellner 0 1 0 0 0 | 1 2 1 2 414 220 |
| | 4 2 1 2 414 220 |
| PHIL 399 Korsqaard 0 0 4 0 0 0 | 2 1 2 414 220 |
| | 1 2 414 220 |
| PHIL 399 Scanlon 0 2 0 0 0 PHIL 399 Siegel 0 1 0 0 0 | 2 414 220 |
| PHIL 399 Siegel 0 1 0 0 0 PHIL 399 Simmons 0 2 0 0 0 | 414 220 |
| | 220 |
| | |
| | |
| | 49 |
| | 60 |
| | 16 |
| | 22 |
| PHYSICS 91r Morin 7 0 0 0 0 | 7 |
| | 22 |
| | 14 |
| | 45 |
| PHYSICS 145 Feldman 6 1 0 0 0 PHYSICS 153 Golovchenko 3 0 0 1 0 | 7 4 |
| | 53 |
| | 11 |
| | 22 |
| 5 | 31 |
| <u>*</u> | 21 |
| PHYSICS 253b Georgi 0 5 0 0 0 | 5 |
| | 23 |
| PHYSICS 285a Gabrielse 3 6 0 0 0 | 9 |
| PHYSICS 289r Jaffe 0 2 0 0 0 | 2 |
| | 10 |
| | 28 |
| PHYSICS 303b Samuel 0 4 0 0 PHYSICS 307a Hau 0 1 0 0 | 4 |
| PHYSICS 307a Hau 0 1 0 0 PHYSICS 311a Doyle 0 6 0 0 | 1 6 |
| | 20 |
| | 23 |
| PHYSICS 313b Yacoby 0 4 0 0 0 | 4 |
| PHYSICS 317b Zhuang 0 4 0 0 0 | 4 |
| PHYSICS 321a Weitz 0 22 0 0 0 2 | 22 |
| PHYSICS 321b Weitz 0 6 0 0 0 | 6 |
| | 14 |
| | 15 |
| PHYSICS 327a Nelson 0 2 0 0 0 | 2 |
| PHYSICS 327b Nelson 0 3 0 0 0 PHYSICS 329a Halperin 0 1 0 0 0 | 3 1 |
| PHYSICS 329a Halperin 0 1 0 0 PHYSICS 337b Morii 0 7 0 0 | 7 |
| PHYSICS 337D MOITI 0 0 0 0 0 PHYSICS 339b Sachdev 0 1 0 0 0 | 1 |
| PHYSICS 341a Greiner 0 9 0 0 0 | 9 |
| PHYSICS 341b Greiner 0 8 0 0 0 | 8 |
| PHYSICS 343b Stubbs 0 6 0 0 0 | 6 |
| | 11 |
| PHYSICS 347b Lukin 0 3 0 0 0 | 3 |
| PHYSICS 349b Schwartz 0 5 0 0 0 | 5 |
| | 10 |
| PHYSICS 351b Manoharan 0 18 0 0 0 | 18 |

| COURSE | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------------------|--------------------------|---------------|--------|--------|------------|-----------|------------------|
| PHYSICS 357a | Westervelt | 0 | 1 | 0 | 0 | 0 | 1 |
| PHYSICS 357b | Westervelt | 0 | 8 | 0 | 0 | 0 | 8 |
| PHYSICS 361b | Guimaraes da Costa | 0 | 4 | 0 | 0 | 0 | 4 |
| PHYSICS 363b | Kaxiras | 0 | 1 | 0 | 0 | 0 | 1 |
| PHYSICS 365b | Jaffe | 0 | 3 | 0 | 0 | 0 | 3 |
| PHYSICS 367b | Horowitz | 0 | 3 | 0 | 0 | 0 | 3 |
| PHYSICS 375a | Denef | 0 | 5 | 0 | 0 | 0 | 5 |
| PHYSICS 375b | Denef | 0 | 4 | 0 | 0 | 0 | 4 |
| PHYSICS 379b | Strominger | 0 | 5 | 0 | 0 | 0 | 5 |
| PHYSICS 381a PHYSICS 381b | Hoffman Hoffman | 0 | 7 4 | 0 | 0 | 0 | 7 4 |
| PHYSICS 383a | Silvera | 0 | 4 | 0 | 0 | 0 | 4 |
| PHYSICS 383b | Silvera | 0 | 2 | 0 | 0 | 0 | 2 |
| PHYSICS 387a | Mazur | 0 | 11 | 0 | 0 | 0 | 11 |
| PHYSICS 387b | Mazur | 0 | 15 | 0 | 0 | 0 | 15 |
| PHYSICS 389a | Randall | 0 | 4 | 0 | Ö | 0 | 4 |
| PHYSICS 389b | Randall | 0 | 4 | 0 | 0 | 0 | 4 |
| PHYSICS 391a | Walsworth | 0 | 2 | 0 | 0 | 0 | 2 |
| PHYSICS 391b | Walsworth | 0 | 6 | 0 | 0 | 0 | 6 |
| PHYSICS 393a | Georgi | 0 | 4 | 0 | 0 | 0 | 4 |
| PHYSICS 397b | Golovchenko | 0 | 6 | 0 | 0 | 0 | 6 |
| PORTUG A | Jouet-Pastre | 18 | 0 | 2 | 0 | 0 | 20 |
| PORTUG Ad | Jouet-Pastre | 42 | 4 | 6 | 0 | 0 | 52 |
| PORTUG Ba | Jouet-Pastre | 31 | 0 | 6 | 0 | 0 | 37 |
| PORTUG Cb | Jouet-Pastre | 5 | 0 | 1 | 0 | 0 | 6 |
| PORTUG 44 | Jouet-Pastre | 17 | 1 | 2 | 0 | 0 | 20 |
| PORTUG 59 | Jouet-Pastre | 3 | 0 | 1 | 0 | 0 | 4 |
| PORTUG 97 PORTUG 98 | Jouet-Pastre | 12 | 0 | 0 | 0 | 0 | 12 1 |
| PORTUG 98 PORTUG 180 | Jouet-Pastre Sevcenko | 1 7 | 0 5 | 0 | 0 | 0 | 12 |
| PORTUG 269 | Sevcenko | 6 | 1 | 0 | 0 | 0 | 7 |
| PSY 14 | Schacter | 49 | 1 | 4 | 0 | 1 | 55 |
| PSY 15 | Greene | 226 | 1 | 3 | 0 | 0 | 230 |
| PSY 910r | Banaji | 10 | 0 | 0 | 0 | 0 | 10 |
| PSY 971 | Banaji | 44 | Ō | Ö | 0 | 0 | $\frac{-44}{44}$ |
| PSY 975 | Banaji | 17 | 0 | 0 | 0 | 0 | 17 |
| PSY 980e | Banaji | 18 | 0 | 0 | 0 | 0 | 18 |
| PSY 980g | Banaji | 4 | 0 | 3 | 0 | 0 | 7 |
| PSY 980i | Banaji | 17 | 0 | 0 | 0 | 0 | 17 |
| PSY 980k | Banaji | 10 | 0 | 1 | 0 | 0 | 11 |
| PSY 985 | Banaji | 11 | 0 | 0 | 0 | 0 | 11 |
| PSY 990 | Banaji | 7 | 0 | 0 | 0 | 0 | 7 |
| PSY 992 | Banaji | 4 | 0 | 0 | 0 | 0 | 4 |
| PSY 993 | Banaji | 2 | 0 | 0 | 0 | 0 | 2 |
| PSY 1005 PSY 1307 | Langer Buckner | 75 12 | 2 | 3 2 | 0 | 0 | 80 14 |
| PSY 1307 PSY 1357 | Güzeldere | 19 | 0 | 0 | 0 | 0 | 19 |
| PSY 1507 | Aramovich | 29 | 1 | 0 | 0 | 0 | 30 |
| PSY 1510 | Valdesolo | 32 | 0 | 1 | 0 | 0 | 33 |
| PSY 1551 | Wegner | 19 | 0 | 0 | 0 | 0 | 19 |
| PSY 1556r | Banaji | 1 | 0 | 0 | 0 | Ö | 1 |
| PSY 1607b | Fischer | 2 | 0 | 0 | 0 | 0 | 2 |
| PSY 1651r | Snedeker | 1 | 0 | 0 | 0 | 0 | 1 |
| PSY 1652r | Spelke | 8 | 0 | 0 | 0 | 0 | 8 |
| PSY 1655r | Carey | 3 | 0 | 1 | 0 | 1 | 5 |
| PSY 1801 | McNally | 11 | 1 | 2 | 0 | 0 | 14 |
| PSY 1851 | Hooley | 13 | 1 | 0 | 0 | 0 | 14 |
| PSY 1900 | Nock | 61 | 0 | 0 | 0 | 0 | 61 |

| COUR | <u>se</u> | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------|--------------|----------------------|--------|--------|-------|------------|-----------|--------|
| PSY | 1901c | Nakayama | 26 | 0 | 0 | 0 | 0 | 26 |
| PSY | 1901d | Warneken | 22 | 0 | 0 | 0 | 0 | 22 |
| PSY | 1952 | Sidanius | 0 | 21 | 0 | 1 | 0 | 22 |
| PSY | 2110 | Schlichtmann | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 2130 | Spelke | 1 | 7 | 4 | 0 | 0 | 12 |
| PSY | 2150r | Warneken | 2 | 1 | 0 | 0 | 0 | 3 |
| PSY | 2335r | Caramazza | 0 | 2 | 0 | 0 | Ö | 2 |
| PSY | 2352r | Mitchell | 4 | 3 | 0 | 0 | 0 | 7 |
| PSY | 2354r | Buckner | 3 | 3 | 0 | 0 | 0 | 6 |
| PSY | 2356r | Alvarez | 2 | 3 | 0 | 0 | 0 | 5 |
| PSY | 2358r | Schacter | 1 | 3 | 0 | 0 | 0 | 4 |
| PSY | 2400 | McNally | 0 | 13 | 0 | 0 | 0 | 13 |
| PSY | 2436r | Hooker | 7 | 3 | 0 | 0 | 0 | 10 |
| PSY | 2446r | Hooley | 3 | 3 | 0 | 0 | 0 | 6 |
| PSY | 2450 | Hooker | 1 | 4 | 1 | 0 | 0 | 6 |
| PSY | 2461r | Nock | 13 | 2 | 0 | 0 | 0 | 15 |
| PSY | 2530r | Wegner | 12 | 4 | 0 | 0 | 0 | 16 |
| PSY | 2553r | Bazerman | 8 | 4 | 1 | 0 | 0 | 13 |
| PSY | 2554r | Greene | 3 | 4 | 0 | 0 | 0 | 7 |
| PSY | 2570r | Sidanius | 2 | 3 | 0 | 0 | 0 | 5 |
| PSY | 2580r | Gilbert | 6 | 3 | 0 | 0 | 0 | 9 |
| PSY | 2640r | Banaji | 0 | 5 | 0 | 0 | 0 | 5 |
| PSY | 2660r | Langer | 0 | 2 | 2 | 1 | 0 | 5 |
| PSY | 3010 | Alvarez | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Buckner | 0 | 2 | 0 | 0 | 0 | 2 |
| PSY | 3010 | Caramazza | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Carey | 0 | 2 | 0 | 0 | 0 | 2 |
| PSY | 3010 | Greene | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Hooley | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | McNally | 0 | 2 | 0 | 0 | 0 | 2 |
| PSY | 3010 | Mitchell | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Nakayama | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Nock | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Pinker | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Schacter | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Sidanius | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Snedeker | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3010 | Weisz | 0 | 2 | 0 | 0 | 0 | 2 |
| PSY | 3010 | Xu | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3020 | Buckner | 0 | 6 | 0 | 0 | 0 | 6 |
| PSY | 3020 | Carey | 0 | 3 | 0 | 0 | 0 | 3 |
| PSY | 3020 | Gilbert | 0 | 2 | 0 | 0 | 0 | 2 |
| PSY | 3020 | Hooker | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3020 | Hooley | 0 | 2 | 0 | 0 | 0 | 2 |
| PSY | 3020 | Mitchell | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY | 3020 | Nakayama | 0 | 4 | 0 | 0 | 0 | 4 |
| PSY | 3020 3020 | Pinker | 0 | 4 | 0 | 0 | 0 | 4 |
| PSY PSY | 3020 | Schacter Sidanius | 0 | 4 5 | 0 | 0 | 0 | 4 5 |
| PSY | 3020 | Snedeker | 0 | 7 | 0 | 0 | 0 | 5 7 |
| PSY | 3020 | Spelke | 0 | 6 | 0 | 0 | 0 | 6 |
| PSY | 3020 | Wegner | 0 | 3 | 0 | 0 | 0 | 3 |
| PSY | 3050 | Hooley | 0 | 3 | 0 | 0 | 0 | 3 |
| PSY | 3050 | McNally | 0 | 10 | 0 | 0 | 0 | 10 |
| PSY | 3050 | Nock | 0 | 3 | 0 | 0 | 0 | 3 |
| PSY | 3200 | Nock | 0 | 14 | 0 | 0 | 0 | 14 |
| PSY | 3220 | Spelke | 0 | 11 | 4 | 0 | 0 | 15 |
| PSY | 3240 | Spelke | 0 | 5 | 0 | 0 | Ö | 5 |
| | | = | | | | | | |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|----------------------|--------------|-------------------------|---------------|----------------|-------|------------|-----------|---------------|
| PSY 3260 | | Carey | 0 | 4 | 0 | 0 | 0 | 4 |
| PSY 3270 | | Snedeker | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY 3340 | | Alvarez | 0 | 16 | 0 | 0 | 0 | 16 |
| PSY 3340 | | Xu | 0 | 1 | 0 | 0 | 0 | 1 |
| PSY 3420 | | Greene | 0 | 20 | 0 | 0 | 0 | 20 |
| PSY 3500 | | Pinker | 0 | 5 | 0 | 0 | 0 | 5 |
| PSY 3550 | | Banaji | 0 | 4 | 0 | 0 | 0 | 4 |
| PSY 3555 | | Hackman | 0 | 9 | 0 | 0 | 0 | 9 3 |
| PSY 3600 PSY 3600 | | Carey Spelke | 0 | 3 1 | 0 | 0 | 0 | 3 1 |
| PSY 3610 | | Hackman | 0 | 3 | 2 | 0 | 0 | 5 |
| RELIGION | 56 | Jones farmer | 297 | 0 | 0 | 0 | 1 | 298 |
| RELIGION | 91r | Jones farmer | 4 | 0 | 0 | 0 | 0 | 4 |
| RELIGION | 97 | Jones farmer | 16 | 0 | 0 | 0 | 0 | 16 |
| RELIGION | 98a | Jones farmer | 2 | 0 | 0 | 0 | 0 | 2 |
| RELIGION | 98b | Jones farmer | 3 | 0 | 0 | 0 | 0 | 3 |
| RELIGION | 99 | Jones farmer | 9 | 0 | 0 | 0 | 0 | 9 |
| RELIGION | 1001 | Frederick | 4 | 1 | 6 | 0 | 0 | 11 |
| RELIGION | 1009 | Ahmed | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 1016 | Patton | 2 | 1 | 0 | 0 | 0 | 3 |
| RELIGION | 1025b | Beliso-De Jesus | 0 | 2 | 0 | 0 | 0 | 2 |
| RELIGION | 1063 | Monius | 1 | 5 | 0 | 0 | 0 | 6 |
| RELIGION | 1212b | Levenson | 0 | 0 | 0 | 1 | 0 | 1 |
| RELIGION | 1320 | Stang | 0 | 4 | 0 | 0 | 0 | 4 |
| RELIGION | 1406 | Bazzana | 1 | 1 | 0 | 0 | 0 | 2 |
| RELIGION | 1459 | Hall | 6 | 0 | 0 | 0 | 0 | 6 |
| RELIGION RELIGION | 1474 1476 | Jordan Griffith | 1 1 | 1 0 | 0 | 0 | 0 | 2 1 |
| RELIGION RELIGION | 1478 | Rivera Rivera | 1 | 0 | 0 | 0 | 0 | 1 |
| RELIGION | 1488 | Jordan | 2 | 2 | 0 | 0 | 0 | $\frac{1}{4}$ |
| RELIGION | 1493 | Fiorenza | 4 | 0 | 0 | 0 | 0 | 4 |
| RELIGION | 1513 | Shoemaker | 29 | 1 | 0 | 0 | 0 | 30 |
| RELIGION | 1529 | Madigan | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 1535 | Fiorenza | 1 | 0 | 0 | 0 | 0 | 1 |
| RELIGION | 1551 | McKanan | 0 | 1 | 1 | 0 | 0 | 2 |
| RELIGION | 1572 | Hollywood | 1 | 1 | 0 | 0 | 0 | 2 |
| RELIGION | 1832 | Zeghal | 8 | 5 | 2 | 0 | 0 | 15 |
| RELIGION | 2002 | Monius | 0 | 12 | 2 | 0 | 0 | 14 |
| RELIGION | 2348ab | Nasrallah | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 2530 | Hollywood | 0 | 6 | 0 | 0 | 0 | 6 |
| RELIGION | 3000 3000 | Eck Graham | 0 | 4 | 0 | 0 | 0 | 4 4 |
| RELIGION RELIGION | 3000 | King | 0 | 4 2 | 0 | 0 | 0 | 2 |
| RELIGION | 3000 | Olupona | 0 | 2 | 0 | 0 | 0 | 2 |
| RELIGION | 3000 | Patil | 0 | 9 | 0 | 0 | 0 | 9 |
| RELIGION | 3000 | Thiemann | 0 | 2 | 0 | 0 | 0 | 2 |
| RELIGION | 3001 | Griffith | 0 | $\overline{1}$ | 0 | 0 | 0 | 1 |
| RELIGION | 3001 | Hollywood | 0 | 12 | 0 | 0 | 0 | 12 |
| RELIGION | 3001 | Jordan | 0 | 3 | 0 | 0 | 0 | 3 |
| RELIGION | 3001 | Lamberth | 0 | 2 | 0 | 0 | 0 | 2 |
| RELIGION | 3001 | Madigan | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 3001 | Patil | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 3001 | Paulsell | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 3005 | Ahmed | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 3425hf | Bazzana | 0 | 1 | 0 | 0 | 0 | 1 |
| RELIGION | 3505hf | Schmidt Ciron Nogron | 0 | 5 | 0 | 0 | 0 | 5 1 |
| ROM-STD ROM-STD | 91r 98 | Giron Negron | 1 1 | 0 | 0 | 0 | 0 | 1 1 |
| MIG-MON | 20 | Giron Negron | Τ. | U | U | U | U | Τ |

| ROM-STD 99 Giron Negron 9 0 0 0 0 0 9 8 ROM-STD 191 Schnapp 2 9 9 1 0 0 0 1 2 RSRA 300 Alesina 1 0 0 0 0 0 1 12 RSRA 300 Alford 0 1 0 0 0 0 1 12 RSRA 300 Alford 0 1 0 0 0 0 1 1 RSRA 300 Perkins 0 2 0 0 0 0 2 2 RSRA 300 Perkins 0 2 0 0 0 0 2 2 RSRA 300 Perkins 0 2 0 0 0 0 2 2 RSRA 300 Perkins 0 2 0 0 0 0 2 2 RSRA 300 Perkins 0 2 0 0 0 0 1 2 RSRA 300 Perkins 0 2 0 0 0 0 1 2 RSRA 300 Perkins 0 2 0 0 0 0 1 0 0 1 1 RSRA 300 Szonyi 0 1 0 0 0 1 1 RSRA 300 Szonyi 0 1 0 0 0 0 1 RSRA 300 Yoda 0 1 0 0 0 0 1 RSRA 300 Yoda 0 1 0 0 0 0 1 RSRA 310 Cranston 0 1 0 0 0 0 1 RSRA 310 Cranston 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 0 1 RSRA 310 Expression 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | COURSE | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--|---------------|--------------|--------|-------|-------|------------|-----------|-------|
| ROM-STD 191 Schmapp ROM-STD 300 Alesina 1 0 0 0 0 1 RSEA 300 Alford RSEA 300 I O 0 0 0 1 RSEA 300 Perkins 0 2 0 0 0 0 2 RSEA 300 Perkins 0 2 0 0 0 0 2 RSEA 300 Perkins 0 1 0 0 0 0 1 RSEA 300 Perkins 0 1 0 0 0 0 1 RSEA 300 Perkins 0 1 0 0 0 0 1 RSEA 300 Perkins 0 1 0 0 0 0 1 RSEA 300 Perkins 0 1 0 0 0 0 1 RSEA 300 RSCONYI RSEA 300 Thornber 0 1 0 0 0 1 RSEA 300 Yoda 0 1 0 0 0 1 RSEA 310 Cranston 0 1 0 0 0 1 RSEA 310 Cranston 0 1 0 0 0 1 RSEA 310 Dillon 0 1 0 0 0 1 RSEA 310 Kirby 0 1 0 0 0 1 RSEA 310 Kirby 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 Levit RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 Levit RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 310 WcCann 0 1 0 0 0 1 RSEA 30 0 0 0 0 0 1 RSEA 30 0 0 0 0 0 1 RSEA 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | Giron Negron | | 0 | 0 | 0 | 0 | 4 |
| RSEA 300 Alesina 1 0 0 0 0 1 1 RSEA 300 Alford 0 1 1 0 0 0 0 1 1 RSEA 300 Elliott 0 2 0 0 0 0 2 2 RSEA 300 Perkins 0 2 0 0 0 0 2 2 RSEA 300 Puett 1 1 3 0 0 0 0 1 4 RSEA 300 Szonyi 0 1 0 0 0 0 1 RSEA 300 Yoda 0 1 0 0 0 0 1 RSEA 300 Yoda 0 1 0 0 0 0 1 RSEA 300 Yoda 0 1 0 0 0 0 1 RSEA 310 Alford 0 1 0 0 0 0 1 RSEA 310 Alford 0 1 0 0 0 0 1 RSEA 310 Dillon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 0 0 0 1 0 0 0 0 1 RSEA 310 Billon 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| RSEA 300 | | | | | | | | |
| RSEA 300 Elliott 0 2 0 0 2 RSEA 300 Puett 1 3 0 0 0 2 RSEA 300 Puett 1 3 0 0 0 4 RSEA 300 Yoda 0 1 0 0 0 1 RSEA 300 Yoda 0 1 0 0 0 1 RSEA 310 Alford 0 1 0 0 1 RSEA 310 Cranston 0 1 0 0 1 RSEA 310 Hardacre 0 1 0 0 1 RSEA 310 McCann 0 1 0 0 1 RSEA 310 McCann 0 1 0 0 1 RSEA 310 McCann 0 1 0 0 | | | | | | | | |
| RSEA 300 Puett 1 1 3 0 0 0 2 8 RSEA 300 Puett 1 1 3 0 0 0 0 4 RSEA 300 Puett 1 1 3 0 0 0 0 4 RSEA 300 Szonyi 0 1 1 0 0 0 0 1 1 RSEA 300 Thornber 0 1 0 0 1 0 0 0 1 1 RSEA 300 Yoda 0 1 0 0 0 0 1 RSEA 310 Alford 0 1 0 0 0 0 1 RSEA 310 Cranston 0 1 0 0 0 0 1 RSEA 310 Cranston 0 1 0 0 0 0 1 RSEA 310 Dillon 0 1 0 0 0 1 0 0 0 1 RSEA 310 RSEA 310 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 RSEA 310 Wordson 0 1 0 0 0 0 1 | | | | | | | | |
| RSEA 300 Puett 1 3 0 0 0 4 4 RSEA 300 Szonyi 0 1 0 0 0 0 1 RSEA 300 Thornber 0 1 0 0 0 0 1 RSEA 300 Yoda 0 1 0 0 0 0 1 RSEA 310 Alford 0 1 0 0 0 0 1 RSEA 310 Cranston 0 1 0 0 0 0 1 RSEA 310 Dillon 0 1 0 0 0 0 1 RSEA 310 British | | | | | | | | |
| RSEA 300 Thornber | | | | | | | | |
| RSEA 300 | | | | | | | | |
| RSEA 300 Yoda | | | | | | | | |
| RSEA 310 | | | | | | | | |
| RSEA 310 | RSEA 310 | Alford | 0 | 1 | 0 | 0 | 0 | 1 |
| RSEA 310 Kirby 0 1 0 0 0 1 1 0 0 0 1 1 RSEA 310 Kirby 0 1 0 0 1 0 0 0 1 1 RSEA 310 McCann 0 1 0 0 0 0 1 RSEA 310 Owen 0 1 0 0 0 0 1 1 RSEA 310 Owen 0 1 0 0 0 0 1 1 RSEA 310 Pharr 0 1 0 0 0 0 1 RSEA 310 Pharr 0 1 0 0 0 0 1 RSEA 310 Pharr 0 1 0 0 0 0 1 RSEA 310 Pharr 0 1 0 0 0 0 1 RSEA 399 Thornber 0 1 1 0 0 0 0 1 RSEA 399 Martin 0 7 0 0 0 7 7 SANSKRT 101b Leavitt 3 1 8 1 0 13 SANSKRT 102b Leavitt 0 2 2 3 0 0 5 5 SANSKRT 102b Leavitt 0 2 3 0 0 0 5 SANSKRT 102b Leavitt 0 2 3 0 0 0 5 SANSKRT 301 Monius 0 5 2 0 0 7 7 SANSKRT 301 Monius 0 1 0 0 0 0 1 SANSKRT 301 Monius 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 301 Witcell 0 1 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 0 2 2 SCI-LIVSYS 12 Browne 26 0 0 0 0 0 2 2 SCI-LIVSYS 15 Spelke 20 0 0 0 0 0 2 2 SCI-LIVSYS 17 Brain 55 0 0 0 0 2 2 SCI-LIVSYS 19 Duggan 359 0 1 0 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Nunn 41 0 0 0 0 1 1 SCI-LIVSYS 21 Nunn 41 0 0 0 0 0 1 1 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 1 1 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 1 1 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 1 1 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 2 SCI-LIVSYS 21 Pinker 114 0 0 0 0 0 0 1 1 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 0 0 2 SCI-LIVSYS 30 Sasselov 92 0 0 0 0 0 0 2 SCI-LIVSYS 30 Sasselov 92 0 0 0 0 0 0 2 SCI-LIVSYS 30 Sasselov 92 0 0 0 0 0 0 2 SCI-LIVSYS 30 Sasselov 92 0 0 0 0 0 0 2 SCI-LIVSYS 30 Sasselov 92 0 0 0 0 0 0 0 12 SCI-LIVSYS 40 Sasselov 92 0 0 0 0 0 0 0 12 SCI-LIVSYS 40 SASSELOV 92 SCI-LIVSYS 40 0 | | | | | 0 | | | |
| RSEA 310 McCann 0 1 0 0 0 1 RSEA 310 McCann 0 1 0 0 0 0 1 RSEA 310 Owen 0 1 0 0 0 0 1 RSEA 310 Owen 0 1 0 0 0 0 1 RSEA 310 Pharr 0 1 1 0 0 0 0 1 RSEA 310 Pharr 0 1 1 0 0 0 0 1 RSEA 310 Pharr 0 1 1 0 0 0 0 1 RSEA 310 Pharr 0 1 1 0 0 0 0 1 RSEA 310 Pharr 0 1 1 0 0 0 0 1 RSEA 310 Pharr 0 1 1 0 0 0 0 1 RSEA 310 Pharr 0 1 1 0 0 0 0 1 RSEA 399 Martin 0 7 0 0 0 7 7 SANSKRT 102b Leavitt 3 1 8 1 0 13 SANSKRT 102b Leavitt 0 2 3 0 0 5 SANSKRT 200br Patil 0 5 2 0 0 0 7 7 SANSKRT 200br Patil 0 5 2 0 0 0 7 7 SANSKRT 2014 Witzel 0 3 0 0 0 0 3 SANSKRT 301 Monius 0 1 0 0 0 0 1 SANSKRT 301 Monius 0 1 0 0 0 0 1 SANSKRT 301 Patil 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 1 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| RSEA 310 McCann 0 1 0 0 0 1 RSEA 310 Owen 0 1 0 0 0 0 1 RSEA 310 Pharr 0 1 0 0 0 0 1 RSEA 310 Pharr 0 1 0 0 0 0 1 RSEA 399 Thornber 0 1 0 0 0 0 1 RSEA 399 Martin 0 7 0 0 0 0 1 RSEA 399 Martin 0 7 0 0 0 0 1 RSEA 399 Martin 0 7 0 0 0 0 1 RSEA 399 Martin 0 7 0 0 0 0 1 RSEA 399 Martin 0 0 7 0 0 0 0 1 SANSKRT 101b Leavitt 3 1 8 1 0 13 SANSKRT 102b Leavitt 0 2 3 0 0 5 2 0 0 7 SANSKRT 102b Patil 0 5 2 0 0 7 SANSKRT 200br Patil 0 5 2 0 0 7 SANSKRT 214 Witzel 0 3 0 0 0 3 SANSKRT 301 Monius 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 1 SCAND 90r Mitchell 2 1 0 0 0 0 1 SCAND 90r Mitchell 3 0 1 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 2 2 5 SCI-LIVSYS 12 Browne 26 0 0 0 0 26 SCI-LIVSYS 15 Spelke 20 0 0 0 0 26 SCI-LIVSYS 15 Spelke 20 0 0 0 0 26 SCI-LIVSYS 17 Brain 55 0 0 0 0 4 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Stapiro 19 0 0 0 0 19 SCI-PHYUNV 17 Galison 92 0 0 0 0 19 SCI-PHYUNV 19 Kirshner 114 0 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 0 26 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| RSEA 310 Owen | | | | | | | | |
| RSEA 310 Pharr 0 1 0 0 0 1 | | | | | | | | |
| RSEA 399 Martin 0 1 0 0 1 0 0 1 RSANSKRT 101b Leavitt 3 1 8 1 0 13 SANSKRT 102b Leavitt 0 2 3 0 0 5 SANSKRT 102b Leavitt 0 5 2 0 0 7 SANSKRT 102b Leavitt 0 5 2 0 0 7 SANSKRT 200br Patil 0 5 2 0 0 7 SANSKRT 2014 Witzel 0 3 0 0 0 3 0 0 0 3 SANSKRT 301 Monius 0 1 0 0 0 1 0 0 0 1 SANSKRT 301 Monius 0 1 0 0 0 1 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 1 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 1 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SCAND 90r Mitchell 2 1 0 0 0 0 1 SCAND 90r Mitchell 2 1 0 0 0 0 1 SCAND 90r Mitchell 2 1 0 0 0 0 1 SCAND 90r Mitchell 3 0 1 0 0 0 1 SCAND 91r Mitchell 3 0 1 0 0 4 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 115 Ryan 23 0 0 0 0 2 2 25 SCI-LIVSYS 12 Browne 26 0 0 0 0 0 2 2 25 SCI-LIVSYS 15 Spelke 20 0 0 0 0 2 2 25 SCI-LIVSYS 16 Lieberman 41 0 0 0 0 0 41 SCI-LIVSYS 17 Brain 55 0 0 0 0 2 2 25 SCI-LIVSYS 19 Duggan 359 0 1 0 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Nunn 41 0 0 0 0 41 SCI-LIVSYS 25 Pfister 7 0 0 0 0 0 7 SCI-PHYUNV 17 Galison 92 0 0 0 0 0 92 SCI-PHYUNV 17 Galison 92 0 0 0 0 1 93 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 1 1 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 0 2 2 SCI-PHYUNV 25 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 26 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 27 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 28 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 29 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 20 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 20 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 20 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 21 SASSELOV 92 0 0 0 0 0 2 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 0 0 2 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 0 2 SCI-PHYUNV 27 SASSELOV 92 0 0 0 0 1 1 93 SCRB 90 Melton 20 0 0 0 0 0 2 SCI-PHYUNV 20 SASSELOV 92 0 0 0 0 0 0 2 SCI-PHYUNV 20 SASSELOV 92 0 0 0 0 0 0 0 2 SCI-PHYUNV 21 SASSELOV 92 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| RSRA 299 Martin 0 7 0 0 7 0 0 7 SANSKRT 101b Leavitt 3 1 8 1 0 13 SANSKRT 102b Leavitt 0 2 3 0 0 5 SANSKRT 102b Leavitt 0 0 2 3 0 0 0 7 SANSKRT 200br Patil 0 5 2 0 0 0 7 SANSKRT 214 Witzel 0 3 0 0 0 0 3 SANSKRT 214 Witzel 0 1 0 0 0 0 1 0 0 0 1 SANSKRT 301 Monius 0 1 0 0 0 0 1 SANSKRT 301 Patil 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 0 1 SANSKRT 310 Witchell 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 Witchell 1 1 0 0 0 0 0 1 SANSKRT 310 WITCHELL 31 SANSKRT 301 WITCHELL 31 SANSKR | | | | | | | | |
| SANSKRT 101b Leavitt 3 1 8 1 0 13 SANSKRT 102b Leavitt 0 2 3 0 0 5 SANSKRT 200br Patil 0 5 2 0 0 7 SANSKRT 214 Witzel 0 1 0 0 0 1 SANSKRT 301 Monius 0 1 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 1 SCAND 91r Mitchell | | | | | | | | |
| SANSKRT 102b Leavitt 0 2 3 0 0 5 SANSKRT 200br Patil 0 5 2 0 0 7 SANSKRT 214 Witzel 0 1 0 0 0 1 SANSKRT 301 Monius 0 1 0 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 1 SCAND 91r Mitchell 1 1 0 0 0 2 25 | | | | | | | | |
| SANSKRT 210br Patil 0 5 2 0 0 7 | | | | | | | | |
| SANSKRT 301 Patil 0 1 0 0 1 SANSKRT 301 Witzel 0 1 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 1 SCAND 90r.b Mitchell 2 1 0 0 0 1 SCAND 91r Mitchell 3 0 1 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 1 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 0 0 0 0 1 0 0 0 1 0 0 0 0 1 2 0 0 0 0 0 1 0 0 0 0 2 2 5 5 5 0 0 0 0 0 2 2 5 5 5 1 0 0 | SANSKRT 200br | Patil | 0 | | | 0 | 0 | 7 |
| SANSKRT 301 Patil 0 1 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 1 SCAND 90r.c Mitchell 2 1 0 0 0 3 SCAND 91r Mitchell 1 0 0 0 1 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 2 25 SCI-LIVSYS 12 Browne 26 0 0 0 2 25 SCI-LIVSYS 15 Brain 55 0 | | | | | 0 | | | |
| SANSKRT 301 Witzel 0 1 0 0 0 1 SANSKRT 310 Witzel 0 1 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 3 SCAND 90r.c Mitchell 3 0 1 0 0 4 SCAND 91r Mitchell 1 0 0 0 0 4 SCAND 91r Mitchell 1 0 0 0 0 1 4 SCAND 91r Mitchell 1 0 0 0 0 0 4 SCAND 91r Mitchell 1 0 0 0 0 0 2 25 SCI-LIVSYS 12 Browne 23 0 0 0 2 25 SCI-LIVSYS 15 Spelke 20 0 0 0 0 20 SCI-LIVSYS 17 Brain 55 0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| SANSKRT 310 Witzel 0 1 0 0 0 1 SCAND 90r Mitchell 1 0 0 0 0 1 SCAND 90r.c Mitchell 2 1 0 0 0 3 SCAND 91r Mitchell 1 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 1 SCAND 91r Mitchell 1 0 0 0 0 0 2 25 SCI-LIVSYS 12 Bram 26 0 0 0 0 20 20 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
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| SCAND 90r.b Mitchell 2 1 0 0 3 SCAND 90r.c Mitchell 3 0 1 0 0 4 SCAND 91r Mitchell 1 0 0 0 0 1 SCAND 115 Ryan 23 0 0 0 2 25 SCI-LIVSYS 12 Browne 26 0 0 0 26 SCI-LIVSYS 15 Spelke 20 0 0 0 20 SCI-LIVSYS 16 Lieberman 41 0 0 0 41 SCI-LIVSYS 16 Brain 55 0 0 0 55 SCI-LIVSYS 19 Duggan 359 0 1 0 360 SCI-LIVSYS 20 Pinker 211 0 0 0 0 4 SCI-LIVSYS 25 Pfister 7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| SCAND 90r.c Mitchell 3 0 1 0 0 4 SCAND 91r Mitchell 1 0 0 0 0 1 SCAND 115 Ryan 23 0 0 0 2 25 SCI-LIVSYS 12 Browne 26 0 0 0 2 26 SCI-LIVSYS 15 Spelke 20 0 0 0 20 SCI-LIVSYS 16 Lieberman 41 0 0 0 41 SCI-LIVSYS 17 Brain 55 0 0 0 55 SCI-LIVSYS 19 Duggan 359 0 1 0 360 SCI-LIVSYS 19 Duggan 359 0 1 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 1 SCI-LIVSYS 25 Pfiste | | | | | | | | |
| SCAND 91r Mitchell 1 0 0 0 1 SCAND 115 Ryan 23 0 0 0 2 25 SCI-LIVSYS 12 Browne 26 0 0 0 0 26 SCI-LIVSYS 15 Spelke 20 0 0 0 20 SCI-LIVSYS 16 Lieberman 41 0 0 0 41 SCI-LIVSYS 17 Brain 55 0 0 0 41 SCI-LIVSYS 19 Duggan 359 0 1 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Nunn 41 0 0 0 41 SCI-LIVSYS 25 Pfister 7 0 0 0 7 SCI-LIVSYS 25 Pfister 7 0 | | | | | | | | |
| SCAND 115 Ryan 23 0 0 2 25 SCI-LIVSYS 12 Browne 26 0 0 0 0 26 SCI-LIVSYS 15 Spelke 20 0 0 0 0 20 SCI-LIVSYS 16 Lieberman 41 0 0 0 41 SCI-LIVSYS 17 Brain 55 0 0 0 55 SCI-LIVSYS 19 Duggan 359 0 1 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Num 41 0 0 0 0 41 SCI-LIVSYS 25 Pfister 7 0 0 0 0 7 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 24 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| SCI-LIVSYS 12 Browne 26 0 0 0 0 26 SCI-LIVSYS 15 Spelke 20 0 0 0 0 20 SCI-LIVSYS 16 Lieberman 41 0 0 0 0 41 SCI-LIVSYS 17 Brain 55 0 0 0 0 55 SCI-LIVSYS 19 Duggan 359 0 1 0 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Nunn 41 0 0 0 0 41 SCI-LIVSYS 25 Pfister 7 0 0 0 0 7 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 19 SCI-PHYUNV 22 Shapiro 19 0 0 0 <td< td=""><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td></td<> | | | | _ | | | | |
| SCI-LIVSYS 16 Lieberman 41 0 0 0 0 41 SCI-LIVSYS 17 Brain 55 0 0 0 0 55 SCI-LIVSYS 19 Duggan 359 0 1 0 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 25 Pfister 7 0 0 0 0 41 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 115 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 19 SCRB 90 Melton 20 0 0 0 20 SCRB 91r Anderson 28 0 0 0 0 2 <td>SCI-LIVSYS 12</td> <td>-</td> <td>26</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>26</td> | SCI-LIVSYS 12 | - | 26 | 0 | 0 | 0 | 0 | 26 |
| SCI-LIVSYS 17 Brain 55 0 0 0 0 360 SCI-LIVSYS 19 Duggan 359 0 1 0 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Nunn 41 0 0 0 0 41 SCI-PHYUNV 25 Pfister 7 0 0 0 0 7 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 19 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCRB 90 Melton 20 0 0 0 1 93 SCRB 91r Anderson 28 0 0 0 0 </td <td></td> <td>Spelke</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>20</td> | | Spelke | | 0 | 0 | 0 | 0 | 20 |
| SCI-LIVSYS 19 Duggan 359 0 1 0 0 360 SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Nunn 41 0 0 0 0 41 SCI-LIVSYS 25 Pfister 7 0 0 0 0 7 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 115 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCRB 90 Melton 20 0 0 0 1 93 SCRB 91r Anderson 28 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 | | | | | | | | |
| SCI-LIVSYS 20 Pinker 211 0 2 0 1 214 SCI-LIVSYS 21 Nunn 41 0 0 0 0 41 SCI-LIVSYS 25 Pfister 7 0 0 0 0 7 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 115 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCI-PHYUNV 30 Sasselov 92 0 0 0 1 93 SCRB 90 Melton 20 0 0 0 20 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 155 Meissner 3 3 0 0 0 0< | | | | | | | | |
| SCI-LIVSYS 21 Nunn 41 0 0 0 0 41 SCI-LIVSYS 25 Pfister 7 0 0 0 0 7 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 115 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCI-PHYUNV 30 Sasselov 92 0 0 0 1 93 SCRB 91r Anderson 20 0 0 0 20 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 12 | | | | _ | | | | |
| SCI-LIVSYS 25 Pfister 7 0 0 0 0 0 92 SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 115 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCI-PHYUNV 30 Sasselov 92 0 0 0 1 93 SCRB 90 Melton 20 0 0 0 0 20 SCRB 91r Anderson 28 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 155 Meissner 3 3 0 0 0 0 6 SCRB 162 Zhou 2hou 12 0 | | | | _ | | | | |
| SCI-PHYUNV 17 Galison 92 0 0 0 0 92 SCI-PHYUNV 19 Kirshner 114 0 0 0 1 115 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 0 26 SCI-PHYUNV 30 Sasselov 92 0 0 0 0 1 93 SCRB 90 Melton 20 0 0 0 0 0 20 SCRB 91r Anderson 28 0 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | _ | | | _ | |
| SCI-PHYUNV 19 Kirshner 114 0 0 0 115 SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCI-PHYUNV 30 Sasselov 92 0 0 0 1 93 SCRB 90 Melton 20 0 0 0 0 20 SCRB 91r Anderson 28 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 6 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | _ | | | _ | |
| SCI-PHYUNV 22 Shapiro 19 0 0 0 0 19 SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCI-PHYUNV 30 Sasselov 92 0 0 0 1 93 SCRB 90 Melton 20 0 0 0 0 20 SCRB 91r Anderson 28 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19< | | | | _ | | | | |
| SCI-PHYUNV 24 Narayanamurti 26 0 0 0 0 26 SCI-PHYUNV 30 Sasselov 92 0 0 0 1 93 SCRB 90 Melton 20 0 0 0 0 20 SCRB 91r Anderson 28 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | _ | | | | |
| SCRB 90 Melton 20 0 0 0 0 20 SCRB 91r Anderson 28 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | 0 | 0 | 0 | 0 | 26 |
| SCRB 91r Anderson 28 0 0 0 0 28 SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | SCI-PHYUNV 30 | Sasselov | 92 | 0 | 0 | 0 | 1 | 93 |
| SCRB 125 Hochedlinger 14 0 0 0 0 14 SCRB 140 Camargo 4 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | _ | | | _ | |
| SCRB 140 Camargo 4 0 0 0 0 4 SCRB 155 Meissner 3 3 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | | | | _ | |
| SCRB 155 Meissner 3 3 0 0 0 6 SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | _ | | | | | _ | |
| SCRB 157 Rinn 8 5 0 0 0 13 SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | | | | _ | |
| SCRB 162 Zhou 12 0 0 0 0 12 SCRB 165 Cowan 18 0 1 0 0 19 | | | | | | | _ | |
| SCRB 165 Cowan 18 0 1 0 0 19 | | | | | | | _ | |
| | | | | | | | _ | |
| SCRB 167 Daley 30 0 0 0 30 | SCRB 167 | Daley | 30 | 0 | 0 | 0 | 0 | 30 |
| SCRB 178 Strominger 10 0 1 0 11 | | | | _ | | | _ | |
| SCRB 302 Eggan 0 20 0 0 0 20 | SCRB 302 | | 0 | 20 | 0 | 0 | 0 | 20 |

| COURSE | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------------------|---------------------|--------|-------|-------|------------|-----------|--------|
| SCRB 399 | Melton | 0 | 8 | 0 | 0 | 0 | 8 |
| SEMPHIL 220r | Ellison | 0 | 2 | 0 | 0 | 0 | 2 |
| SLAVIC A | Chaput | 19 | 1 | 4 | 1 | 0 | 25 |
| SLAVIC Aab | Chirkov | 5 | 1 | 2 | 0 | 0 | 8 |
| SLAVIC Ac | Chaput | 6 | 1 | 1 | 0 | 0 | 8 |
| SLAVIC B | Reed | 8 | 2 | 2 | 0 | 0 | 12 |
| SLAVIC Bab | Gitin | 8 | 1 | 2 | 0 | 0 | 11 |
| SLAVIC Cb | Hampl | 1 | 1 | 1 | 0 | 0 | 3 |
| SLAVIC Cd | Hampl | 2 | 1 | 0 | 0 | 0 | 3 |
| SLAVIC Cr | Hampl | 0 | 2 | 0 | 0 | 0 | 2 |
| SLAVIC Db | Baranczak | 1 | 0 | 0 | 0 | 0 | 1 |
| SLAVIC Dd | Baranczak | 2 | 0 | 0 | 0 | 0 | 2 |
| SLAVIC Dr | Baranczak | 0 | 2 | 0 | 0 | 0 | 2 |
| SLAVIC Gb | Dibrova | 0 | 1 | 0 | 0 | 0 | 1 |
| SLAVIC 91r | Bolton | 11 | 0 | 0 | 0 | 0 | 11 |
| SLAVIC 97 | Bolton | 4 | 0 | 0 | 0 | 0 | 4 |
| SLAVIC 98 | Boym | 7 | 0 | 0 | 0 | 0 | 7 |
| SLAVIC 99b | Bolton | 4 | 0 | 0 | 0 | 0 | 4 |
| SLAVIC 103 | Gitin | 7 | 4 | 0 | 0 | 0 | 11 |
| SLAVIC 112 | Pokrovsky | 4 | 6 | 0 | 0 | 0 | 10 |
| SLAVIC 115 | Pokrovsky | 3 | 5 | 2 | 0 | 0 | 10 |
| SLAVIC 120r | Chaput Flier | 2 3 | 0 | 0 | 0 | 0 | 2 |
| SLAVIC 125 SLAVIC 142 | Reich | 5 | 0 | 0 | 0 | 0 | 3 8 |
| SLAVIC 142 SLAVIC 151 | | 1 | 0 | 1 | 0 | 0 | 2 |
| SLAVIC 151 SLAVIC 169 | Boym Grabowicz | 2 | 3 | 0 | 0 | 0 | 5 |
| SLAVIC 109 SLAVIC 179 | Nizynska | 1 | 4 | 0 | 0 | 0 | 5 |
| SLAVIC 201 | Flier | 0 | 3 | 0 | 0 | 0 | 3 |
| SLAVIC 240 | Weir | 0 | 7 | 0 | 0 | 0 | 7 |
| SLAVIC 300 | Sandler | Ö | 10 | 0 | 0 | 0 | 10 |
| SLAVIC 301 | Chaput | Ō | 3 | 0 | 0 | 0 | 3 |
| SLAVIC 301 | Todd | 0 | 1 | 0 | 0 | 0 | 1 |
| SOC-ANAL 50 | Lamberg-Karlovsky | 6 | 0 | 0 | 0 | 0 | 6 |
| SOC-STD 10b | Tuck | 120 | 0 | 0 | 0 | 0 | 120 |
| SOC-STD 40 | Ponniah | 23 | 0 | 0 | 0 | 0 | 23 |
| SOC-STD 98cl | Aladjem | 8 | 0 | 0 | 0 | 0 | 8 |
| SOC-STD 98gf | Newendorp | 7 | 0 | 0 | 0 | 0 | 7 |
| SOC-STD 98jl | Viterna | 9 | 0 | 0 | 0 | 0 | 9 |
| SOC-STD 98kg | Dillon | 9 | 0 | 0 | 0 | 0 | 9 |
| SOC-STD 98la | Darrah | 8 | 0 | 0 | 0 | 0 | 8 |
| SOC-STD 981f | Prevelakis | 10 | 0 | 0 | 0 | 0 | 10 |
| SOC-STD 981h | Bao | 9 | 0 | 0 | 0 | 0 | 9 |
| SOC-STD 981m | Staring | 4 | 0 | 0 | 0 | 0 | 4 |
| SOC-STD 98mb | Galemba | 7 | 0 | 0 | 0 | 0 | 7 |
| SOC-STD 98mc | Hoffmann | 10 | 0 | 0 | 0 | 0 | 10 |
| SOC-STD 98md SOC-STD 98mf | Meckstroth | 2 7 | 0 | 0 | 0 | 0 | 2 7 |
| SOC-STD 98mf SOC-STD 98mh | Yumatle Schulman | 8 | 0 | 0 | 0 | 0 | 8 |
| SOC-STD 9611111 | Bernstein Bassett | 86 | 0 | 0 | 0 | 0 | 86 |
| SOC-SID 99 | Blackbourn | 18 | 0 | 0 | 0 | 0 | 18 |
| SOC-WORLD 11 SOC-WORLD 13 | Gordon | 20 | 3 | 0 | 0 | 0 | 23 |
| SOC-WORLD 13 | Jasanoff | 151 | 0 | 0 | 0 | 0 | 151 |
| SOC-WORLD 14 | Tarrant | 81 | 0 | 0 | 0 | 0 | 81 |
| SOC-WORLD 22 | Miller | 16 | 0 | 0 | 0 | 0 | 16 |
| SOC-WORLD 24 | Goldie | 185 | 0 | 0 | 0 | 0 | 185 |
| SOC-WORLD 31 | Unger | 58 | 1 | 0 | 0 | 1 | 60 |
| SOC-WORLD 39 | Akyeampong | 19 | 1 | 0 | Ö | 0 | 20 |
| SOC-WORLD 44 | Patterson | 86 | 0 | 0 | 0 | 0 | 86 |

| COURSE | | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------|------------|----------------------------|----------|---------|--------|------------|-----------|----------|
| SOCIOL | 43 | Nelson | 232 | 0 | 0 | 0 | 0 | 232 |
| SOCIOL | 91r | Ager | 6 | 0 | 0 | Ö | 0 | 6 |
| SOCIOL | 97 | Ager | 49 | 0 | 0 | 0 | 0 | 49 |
| SOCIOL | 98B | Simmons | 7 | 0 | 0 | 0 | 0 | 7 |
| SOCIOL | 98Н | Heredia | 4 | 0 | 0 | 0 | 0 | 4 |
| SOCIOL | 98Ja | Jones | 3 | 0 | 0 | 0 | 0 | 3 |
| SOCIOL | 98Ka | Kaliner | 9 | 0 | 0 | 0 | 0 | 9 |
| SOCIOL | 98M | Meyer | 7 | 0 | 0 | 0 | 0 | 7 |
| SOCIOL | 98Wc | Waters | 11 | 0 | 0 | 0 | 0 | 11 |
| SOCIOL | 99 | Ager | 25 | 0 | 0 | 0 | 0 | 25 |
| SOCIOL | 121 | Jones | 10 | 0 | 1 | 0 | 0 | 11 |
| SOCIOL | 129 | Brinton | 72 | 0 | 0 | 0 | 0 | 72 |
| SOCIOL | 137 | Garip | 62 | 0 | 0 | 0 | 0 | 62 |
| SOCIOL | 156 | Moynihan | 53 | 0 | 0 | 0 | 0 | 53 |
| SOCIOL | 159 | Ager | 76 | 0 | 3 | 0 | 0 | 79 |
| SOCIOL | 161 | Meyer | 43 | 0 | 0 | 0 | 0 | 43 |
| SOCIOL | 183 | Bobo | 22 | 0 | 0 | 0 | 0 | 22 |
| SOCIOL | 190 | Christakis | 141 | 0 | 0 | 1 | 1 | 143 |
| SOCIOL SOCIOL | 202 206 | Marsden | 1 | 12 0 | 1 2 | 0 | 0 | 14 3 |
| SOCIOL | 209 | Whyte Patterson | 1 0 | 11 | 0 | 0 | 0 | 3 11 |
| SOCIOL | 224 | Marquis | 0 | 11 | 1 | 0 | 0 | 12 |
| SOCIOL | 255 | Beckfield | 0 | 13 | 5 | 0 | 0 | 18 |
| SOCIOL | 300hf | Patterson | 0 | 5 | 0 | 0 | 0 | 5 |
| SOCIOL | 301 | Beckfield | 0 | 1 | 0 | 0 | 0 | 1 |
| SOCIOL | 303a | Winship | 0 | 5 | 0 | 0 | 0 | 5 |
| SOCIOL | 308 | Beckfield | Ō | 9 | 0 | 0 | 0 | 9 |
| SOCIOL | 309 | Waters | 0 | 8 | 0 | 0 | 0 | 8 |
| SOCIOL | 310a | Garip | 0 | 8 | 0 | 0 | 0 | 8 |
| SOCIOL | 314 | Winship | 0 | 11 | 0 | 0 | 0 | 11 |
| SOCIOL | 315 | Edin | 0 | 10 | 0 | 0 | 0 | 10 |
| SOCIOL | 390 | Christakis | 0 | 5 | 0 | 0 | 0 | 5 |
| SPANSH | Aa | Parra-Velasco | 35 | 1 | 7 | 0 | 0 | 43 |
| SPANSH | Ab | Parra-Velasco | 132 | 2 | 17 | 0 | 0 | 151 |
| SPANSH | Acd | Liander | 14 | 1 | 2 | 0 | 0 | 17 |
| SPANSH | C | Gutierrez | 96 | 0 | 3 | 0 | 0 | 99 |
| SPANSH | 30 | Liander | 116 | 1 | 1 | 0 | 0 | 118 |
| SPANSH | 40 | Liander | 81 | 0 | 2 | 0 | 0 | 83 |
| SPANSH | 50 | Gutierrez Parra-Velasco | 74 | 2 | 1 1 | 0 | 0 | 77 |
| SPANSH SPANSH | 59 61n | Gutierrez | 18 13 | 0 | 2 | 0 | 0 | 19 15 |
| SPANSH | 65 | Sommer | 39 | 0 | 0 | 0 | 0 | 39 |
| SPANSH | 90dq | Gaylord | 13 | 0 | 0 | 0 | 0 | 13 |
| SPANSH | 90j | Ospina | 17 | 0 | 0 | 0 | 0 | 17 |
| SPANSH | 90n | Delgado | 15 | 0 | 1 | 0 | 0 | 16 |
| SPANSH | 90tv | Aguirre-Oteiza | 13 | 0 | 0 | 0 | 0 | 13 |
| SPANSH | 97 | Fernandez-Cifuentes | 12 | 0 | 0 | 0 | 0 | 12 |
| SPANSH | 110 | Giron Negron | 17 | 7 | 0 | 0 | 0 | 24 |
| SPANSH | 140 | Rabasa | 3 | 0 | 0 | 0 | 0 | 3 |
| SPANSH | 161 | Delgado | 8 | 0 | 0 | 0 | 0 | 8 |
| SPANSH | 243 | Sommer | 2 | 6 | 0 | 0 | 0 | 8 |
| SPANSH | 277 | Epps | 1 | 5 | 0 | 0 | 0 | 6 |
| SPANSH | 320 | Giron Negron | 0 | 4 | 0 | 0 | 0 | 4 |
| SPANSH | 330 | Epps | 0 | 5 | 0 | 0 | 0 | 5 |
| SPANSH | 330 | Sommer | 0 | 4 | 0 | 0 | 0 | 4 |
| SPANSH | 330 | Sorensen | 0 | 6 | 0 | 0 | 0 | 6 |
| SPC-CONC | 96r | Foster | 2 | 0 | 0 | 0 | 0 | 2 |
| SPC-CONC | 98r | Foster | 5 | 0 | 0 | 0 | 0 | 5 |

| COURSE | | INSTRUCTOR | <u>UGRADS</u> | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--------------------|----------------|--------------------|---------------|--------|-------|------------|-----------|--------|
| SPC-CON(| C 99 | Foster | 8 | 0 | 0 | 0 | 0 | 8 |
| | 302 | Jencks | 0 | 1 | 0 | 0 | 0 | 1 |
| | 302 | Sampson | 0 | 1 | 0 | 0 | 0 | 1 |
| | 303 | Edin | 0 | 3 | 0 | 0 | 0 | 3 |
| STAT | 91r | Harrington | 3 | 0 | 0 | 0 | 0 | 3 |
| STAT | 99hf | Harrington | 8 | 0 | 0 | 0 | 0 | 8 |
| | 100 | Harrington | 118 | 0 | 1 | 1 | 0 | 120 |
| | 104 | Parzen | 346 | 4 | 1 | 1 | 0 | 352 |
| STAT 1 | 107 | Parzen | 159 | 1 | 0 | 0 | 0 | 160 |
| STAT 1 | 111 | Airoldi | 60 | 27 | 1 | 1 | 2 | 91 |
| STAT 3 | 115 | Liu | 7 | 2 | 1 | 0 | 0 | 10 |
| STAT | 123 | Blyth | 59 | 12 | 1 | 0 | 3 | 75 |
| STAT : | 140 | Dasgupta | 12 | 11 | 0 | 0 | 0 | 23 |
| STAT | 149 | Pillai | 5 | 8 | 1 | 0 | 0 | 14 |
| STAT | 171 | Kou | 28 | 18 | 2 | 2 | 0 | 50 |
| | 211 | Morris | 2 | 17 | 1 | 0 | 1 | 21 |
| | 215 | Liu | 3 | 5 | 0 | 0 | 1 | 9 |
| | 249 | Pillai | 1 | 11 | 0 | 0 | 0 | 12 |
| | 285r | Airoldi | 6 | 10 | 1 | 0 | 0 | 17 |
| | 301 | Dasgupta | 0 | 1 | 0 | 0 | 0 | 1 |
| | 301 | Airoldi | 0 | 5 | 0 | 0 | 0 | 5 |
| | 302 | Blitzstein | 0 | 1 | 0 | 0 | 0 | 1 |
| | 302 | Kou | 0 | 1 | 0 | 0 | 0 | 1 |
| | 303hf | Blitzstein | 0 | 10 | 0 | 0 | 0 | 10 |
| | 312 | Pillai | 0 | 2 | 0 | 0 | 0 | 2 |
| | 321 | Kou | 0 | 6 | 0 | 0 | 0 | 6 |
| | 392hf 399hf | Rubin Morris | 0 | 9 7 | 0 | 0 | 0 | 9 7 |
| SIAI . | | Steinkeller | 0 | 2 | 0 | 0 | 0 | 2 |
| SWAHILI | A | Mugane | 16 | 0 | 1 | 0 | 1 | 18 |
| SWAHILI | В | Mugane | 2 | 1 | 1 | 0 | 0 | 4 |
| SWAHILI | 101br | Mugane | 5 | 0 | 0 | 0 | 0 | 5 |
| SWEDISH | Ab | Johansson-los | 3 | 1 | 0 | 1 | 0 | 5 |
| SWEDISH | Bbr | Johansson-los | 2 | 0 | 0 | 0 | 0 | 2 |
| SYSTBIO | 201 | Megason | 1 | 5 | 0 | 0 | 0 | 6 |
| SYSTBIO | 205 | Silver | 9 | 6 | 3 | 0 | 0 | 18 |
| SYSTBIO | 300hf | Mitchison | 0 | 9 | 0 | 0 | 0 | 9 |
| SYSTBIO | 301qc | Kishony | 0 | 8 | 0 | 0 | 0 | 8 |
| SYSTBIO | 302qc | Higgins | 0 | 1 | 0 | 0 | 0 | 1 |
| SYSTBIO | 302qc | Mitchison | 0 | 2 | 0 | 0 | 0 | 2 |
| SYSTBIO SYSTBIO | 350 350 | Brenner Cantley | 0 | 3 4 | 0 | 0 | 0 | 3 4 |
| SYSTBIO | 350 | DePace | 0 | 7 | 0 | 0 | 0 | 7 |
| SYSTBIO | 350 | Fontana | 0 | 8 | 0 | 0 | 0 | 8 |
| SYSTBIO | 350 | Kishony | 0 | 18 | 0 | 0 | 0 | 18 |
| SYSTBIO | 350 | Lahav | 0 | 12 | 0 | 0 | 0 | 12 |
| SYSTBIO | 350 | Losick | 0 | 4 | 0 | 0 | 0 | 4 |
| SYSTBIO | 350 | Megason | 0 | 10 | 0 | 0 | 0 | 10 |
| SYSTBIO | 350 | Mitchison | 0 | 3 | 0 | 0 | 0 | 3 |
| SYSTBIO | 350 | Mootha | 0 | 20 | 0 | 0 | 0 | 20 |
| SYSTBIO | 350 | O'Shea | 0 | 3 | 0 | 0 | 0 | 3 |
| SYSTBIO | 350 | Paulsson | 0 | 20 | 0 | 0 | 0 | 20 |
| SYSTBIO | 350 | Regev | 0 | 4 | 0 | 0 | 0 | 4 |
| SYSTBIO | 350 | Sabeti | 0 | 4 | 0 | 0 | 0 | 4 |
| SYSTBIO | 350 | Silver | 0 | 19 | 0 | 0 | 0 | 19 |
| SYSTBIO | 350 | Sorger | 0 | 16 | 0 | 0 | 0 | 16 |
| SYSTBIO | 350 | Springer | 0 | 4 | 0 | 0 | 0 | 4 |
| SYSTBIO | 350 | Yin | 0 | 7 | 0 | 0 | 0 | 7 |

| SYSTED 370 | COURSE | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|--|----------------------------|-----------------|--------|-------|-------|------------|-----------|-------|
| TAMIL 101b Frasca | | Mitchison | 0 | | 0 | 0 | 0 | 1 |
| TAMIL 102b Frasca | | Mitchison | | | | | | |
| TAMIL 103b Frasca | | | | | | | | |
| TIBETAN 101b Van Der Kuijp 3 0 1 0 0 4 TIBETAN 102b Van Der Kuijp 1 0 0 0 0 0 1 1 1 0 0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 0 0 0 0 0 1 | | | | | | | | |
| TIBETAN 104br Van Der Kuijp 1 2 2 0 0 5 5 TIBETAN 104br Van Der Kuijp 0 1 1 2 0 0 0 3 3 TIBETAN 104br Van Der Kuijp 0 1 1 2 0 0 0 3 3 TIBETAN 202r Van Der Kuijp 0 0 5 0 0 0 5 10 TIBETAN 227 Van Der Kuijp 0 1 0 0 0 1 0 10 10 0 0 11 TIBETAN 227 Van Der Kuijp 0 1 0 0 0 1 0 1 0 0 0 1 1 TIBETAN 300 Van Der Kuijp 0 1 1 0 0 0 1 1 0 1 0 0 0 1 1 TIBETAN N/A 0 11MR-A N/A 0 11MR-A N/A 0 11MR-A N/A 0 11MR-T N/A 0 14MR 0 0 19 0 0 0 1 1 0 1 0 0 0 1 1 0 1 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 1 0 1 0 0 0 0 1 0 1 0 0 0 0 1 0 1 0 1 0 0 0 0 1 0 1 0 0 0 0 1 0 1 0 0 0 0 1 0 1 0 0 0 0 1 0 1 0 0 0 0 1 0 | | | | | | | | |
| TIBETAN 104br Van Der Kuijp | | | | | | | | |
| TIBETAN 105br Van Der Kuijp 0 1 2 0 0 3 TIBETAN 202r Van Der Kuijp 0 7 3 0 0 10 TIBETAN 300 Van Der Kuijp 0 7 3 0 0 10 TIBETAN 300 Van Der Kuijp 0 1 0 0 7 3 0 0 10 TIBETAN 300 Van Der Kuijp 0 1 1 0 0 0 11 TIME-A N/A 0 1107 0 0 1107 TIME-R N/A 0 1107 0 0 0 1107 TIME-R N/A 0 1481 0 0 1481 TIME-T N/A 0 998 0 0 998 TURNISH A TASKOMUR 4 2 1 0 0 7 TURNISH 125b Granara 0 4 0 0 0 4 TURNISH 145 TASKOMUR 0 3 0 0 0 4 TURNISH 145 TASKOMUR 0 3 0 0 0 4 TURNISH 145 TASKOMUR 0 5 0 0 0 5 TURNISH 145 TASKOMUR 0 5 0 0 0 5 TURNI B Mugane 3 0 1 0 0 5 TURI B Mugane 3 0 1 0 0 5 TURI DI Delacy 17 3 2 0 0 22 URDU 101 Delacy 17 3 2 0 0 22 URDU 102 Hines 2 1 1 0 0 0 1 US-WORLD 20 Carpenter 25 0 0 0 1 26 US-WORLD 21 Whyte 7 0 0 0 0 7 US-WORLD 23 Menand 329 0 1 0 1 31 US-WORLD 26 Light 100 0 0 0 1 US-WORLD 27 Griffith 24 0 0 0 0 249 US-WORLD 30 Ulrich 249 0 0 0 0 249 US-WORLD 31 Skoopol 74 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 50 US-WORLD 32 Eck 48 2 0 0 0 1 US-WORLD 31 Skoopol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 1 US-WORLD 31 Skoopol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 12 US-WORLD 33 Skoopol 74 0 0 0 0 12 US-WORLD 34 Harper 10 0 0 0 0 12 US-WORLD 35 Elilott 1 0 0 0 0 0 12 US-WORLD 37 Sagesh 11 0 0 0 0 0 12 US-S 57 Sagesh 11 0 0 0 0 0 12 US-S 57 Sayesh 11 0 0 0 0 0 12 US-S 58 Elim Rosenfeld 8 0 1 0 0 0 12 US-S 59 UIngford 2 0 0 0 0 12 US-S 99 Lingford 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| TIBETAN 202r Van Der Kuijp 0 5 0 0 0 5 TIBETAN 227 Van Der Kuijp 0 1 0 1 0 0 0 1 TIBETAN 300 Van Der Kuijp 0 1 1 0 0 0 1 1 TIME-A N/A 0 1107 0 0 1107 TIME-C N/A 0 1107 0 0 1107 TIME-C N/A 0 1107 0 0 0 1481 TIME-T N/A 0 1481 0 0 0 1481 TIME-T N/A 0 998 0 0 998 TURKISH A TASKOMUR 4 2 1 0 0 7 TURKISH 140b TASKOMUR 0 3 0 0 0 3 TURKISH 140b TASKOMUR 0 3 0 0 0 3 TURKISH 140b TASKOMUR 0 5 0 0 0 5 TWI A MUGANE 2 0 0 0 0 5 TWI B MUGANE 2 0 0 0 0 2 TWI I B MUGANE 2 0 0 0 0 2 TURDU 101 Delacy 17 3 2 0 0 2 TURDU 101 Delacy 17 3 2 0 0 2 TURDU 102 Hines 2 1 1 0 0 0 1 US-WORLD 21 Whyte 7 0 0 0 1 33 US-WORLD 21 Whyte 7 0 0 0 0 1 3 US-WORLD 21 Whyte 7 0 0 0 0 2 US-WORLD 21 Whyte 7 0 0 0 0 0 10 US-WORLD 27 Griffith 23 0 0 0 0 2 US-WORLD 28 Light 100 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 2 US-WORLD 32 Eck 48 2 0 0 0 0 2 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 224 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 32 Eck 48 2 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 0 12 US-WORLD 31 Skocpol 74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| TIBETAN 227 | | | | | | | | |
| TIBETAN 300 Van Der Kuijp 0 1 0 0 0 19 0 0 0 19 TIME-A N/A 0 1107 0 0 0 1107 TIME-C N/A 0 1107 0 0 0 1107 TIME-R N/A 0 1107 0 0 0 1481 0 0 0 1481 0 0 0 1481 0 0 0 1481 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 0 1481 0 0 0 0 1481 0 0 0 0 0 1481 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| TIME-C N/A 0 1107 0 0 1107 TIME-R N/A 0 1107 0 0 0 1107 TIME-R N/A 0 11481 0 0 0 0 1481 TIME-T N/A 0 1481 0 0 998 0 0 0 998 TURKISH 1 A Taskomur 4 2 1 0 0 7 TURKISH 1 25b Granara 0 4 0 0 0 4 TURKISH 1 40b Taskomur 0 3 0 0 0 3 TURKISH 1 45 Taskomur 0 5 0 0 0 0 4 TURKISH 1 45 Taskomur 0 5 0 0 0 0 3 TURKISH 1 4 Mugane 3 0 1 0 0 0 2 TWI A Mugane 2 0 0 0 0 0 2 TWI B Mugane 1 0 0 0 0 0 1 TWI DIDU 1 101 Delacy 17 3 2 0 0 2 URDU 1 102 Hines 2 1 1 0 0 0 0 1 URDU 1 103b Delacy 2 1 1 0 0 0 2 URDU 1 103b Delacy 2 1 1 0 0 0 4 URDU 1 103b Delacy 2 1 1 0 0 0 3 US-WORLD 2 0 Carpenter 25 0 0 0 0 1 26 US-WORLD 2 1 Whyte 7 0 0 0 0 7 US-WORLD 2 6 Light 100 0 0 0 1 331 US-WORLD 2 6 Light 100 0 0 0 0 22 US-WORLD 3 0 Ulrich 249 0 0 0 0 22 US-WORLD 3 1 Skocpol 74 0 0 0 1 25 US-WORLD 3 2 Eck 48 2 0 0 0 0 22 US-WORLD 3 2 Eck 48 2 0 0 0 0 15 US-WORLD 3 2 Eck 48 2 0 0 0 0 15 US-WORLD 3 2 Eck 48 8 2 0 0 0 0 12 US-WORLD 3 2 Eck 48 8 2 0 0 0 0 12 US-WORLD 3 3 Lingford 10 1 1 0 0 12 VES 41a Harper 10 0 0 0 0 0 12 VES 51a Moss 9 0 0 0 0 12 VES 53a Lingford 10 1 1 0 0 0 0 0 0 12 VES 57 Sayegh 11 0 0 0 0 0 0 12 VES 98r Lingford 3 1 0 0 0 0 0 12 VES 98r Lingford 3 1 0 0 0 0 0 0 12 VES 98r Lingford 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| TIME-C N/A 0 1107 0 0 0 1107 TIME-R N/A 0 1481 0 0 0 1481 TIME-T N/A 0 998 0 0 0 0 998 TURKISH A TASKOMUR 4 2 1 0 0 7 7 TURKISH 140b TASKOMUR 0 50 0 0 4 TURKISH 140b TASKOMUR 0 5 0 0 0 0 3 TURKISH 141b TASKOMUR 0 5 0 0 0 0 3 TURKISH 145 TASKOMUR 0 5 0 0 0 0 3 TURKISH 145 TASKOMUR 0 5 0 0 0 0 3 TURKISH 145 TASKOMUR 0 5 0 0 0 0 3 TURKISH 141b TASKOMUR 0 5 0 0 0 0 5 TWI A MUGANE 2 0 0 0 0 0 0 2 TWI B MUGANE 1 0 0 0 0 0 0 1 TWI B MUGANE 1 0 0 0 0 0 0 1 TWI B MUGANE 1 0 0 0 0 0 0 1 TWI URDU 101 Delacy 17 3 2 0 0 0 22 URDU 102 Hines 2 1 1 0 0 0 0 1 TWI URDU 102 Hines 2 1 1 0 0 0 0 3 TWI US-WORLD 20 Carpenter 25 0 0 0 1 26 TWI US-WORLD 23 Menand 329 0 1 0 1 331 US-WORLD 23 Menand 329 0 1 0 1 331 US-WORLD 26 Light 100 0 0 0 0 2 TWI US-WORLD 27 Griffith 23 0 0 0 0 2 24 US-WORLD 27 Griffith 23 0 0 0 0 0 2 24 US-WORLD 30 Ulrich 249 0 0 0 0 2 24 US-WORLD 31 Skocpol 74 0 0 0 1 75 US-WORLD 32 Eck 48 2 0 0 0 0 2 24 US-WORLD 32 Eck 48 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 1 TWI US-WORLD 32 Eck 48 8 2 0 0 0 0 0 0 1 TWI US-WORLD 33 US-WORLD 34 Eck 48 8 2 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 2 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 2 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 2 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 2 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 0 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 0 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 0 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 0 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 0 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 48 8 0 0 0 0 0 0 0 1 TWI US-WORLD 35 Eck 55 Eck 55 Eck 55 Eck 55 Eck 55 Ec | | | | | | | | |
| TIME-T N/A 0 998 0 0 0 1481 TIME-T N/A 0 998 0 0 0 998 TURKISH A TASKOMUY 4 2 1 0 0 7 TURKISH 125b Granara 0 4 0 0 0 0 4 TURKISH 140b TASKOMUY 0 3 0 0 0 3 TURKISH 145 TASKOMUY 0 5 0 0 0 5 TURKISH 145 TASKOMUY 0 5 0 0 0 5 TURKISH 145 TASKOMUY 0 5 0 0 0 0 5 TURKISH 145 TASKOMUY 0 5 0 0 0 0 5 TURKISH 145 TASKOMUY 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| TURKISH A Taskomur 4 2 1 0 0 7 TURKISH 140b Taskomur 0 3 0 0 0 4 TURKISH 145 Taskomur 0 5 0 0 0 5 TWI A Mugane 3 0 1 0 0 5 TWI B Mugane 2 0 0 0 2 TWI B Mugane 1 0 0 0 2 TWI Delacy 17 3 2 0 0 2 URDU 101 Delacy 2 1 1 0 0 4 URDU 102 Hines 2 1 1 0 0 2 URDU 103 Delacy 2 1 0 0 0 1 US-WORLD 20 Carpenter 25 <td>TIME-R</td> <td></td> <td>0</td> <td>1481</td> <td></td> <td></td> <td>0</td> <td>1481</td> | TIME-R | | 0 | 1481 | | | 0 | 1481 |
| TURKISH 125b Granara 0 4 0 0 0 4 TURKISH 140b Taskomur 0 3 0 0 0 3 TWI A Mugane 3 0 1 0 0 4 TWI B Mugane 2 0 0 0 2 TWI 10lbr Mugane 1 0 0 0 0 1 URDU 10l Delacy 17 3 2 0 0 2 2 URDU 102 Hines 2 1 1 0 0 0 1 1 0 0 0 2 2 1 1 0 0 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | $\mathtt{TIME}-\mathtt{T}$ | N/A | 0 | 998 | 0 | 0 | 0 | 998 |
| TURKISH 140b Taskomur 0 3 0 0 0 3 TURKISH 145 Taskomur 0 5 0 0 0 5 TWI A Mugane 3 0 1 0 0 4 TWI B Mugane 1 0 0 0 0 2 TWI 10lbr Mugane 1 0 0 0 0 2 URDU 10l Delacy 17 3 2 0 0 22 URDU 102 Hines 2 1 0 0 4 URDU 103b Delacy 2 1 0 0 22 URDU 103b Delacy 2 1 0 0 0 3 US-WORLD 20 Carpenter 25 0 0 0 1 2 US-WORLD 26 <t< td=""><td></td><td>Taskomur</td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | Taskomur | | | | | | |
| TURINISH 145 Taskomur TWI A Mugane 3 0 1 0 0 5 TWI B Mugane 2 0 0 0 0 0 2 TWI 101br Mugane 1 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 0 1 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 0 TRINI 101br Mugane 1 0 0 0 0 0 0 TRINI 10 | | | | | | | | |
| TWI A Mugane | | | | | | | | |
| TWI B Mugane 1 0 0 0 2 TWI 101br Mugane 1 0 0 0 1 URDU 101 Delacy 17 3 2 0 0 22 URDU 102 Hines 2 1 1 0 0 4 URDU 103b Delacy 2 1 1 0 0 4 URDU 103b Delacy 2 1 1 0 0 4 URDU 103b Delacy 2 1 0 0 0 3 US-WORLD 21 Whyte 7 0 0 0 7 US-WORLD 26 Light 100 0 0 0 23 US-WORLD 31 Skocpol 74 0 0 0 249 US-WORLD 32 Eck 48 2 | | | | | | | | |
| TWI 10lbr Mugane 1 0 0 0 1 URDU 101 Delacy 17 3 2 0 2 URDU 103b Delacy 2 1 0 0 4 US-WORLD 20 Carpenter 25 0 0 0 7 US-WORLD 21 Whyte 7 0 0 0 7 US-WORLD 23 Menand 329 0 1 0 | | | | | | | | |
| URDU 101 Delacy 17 3 2 0 0 22 URDU 102 Hines 2 1 1 0 0 4 URDU 103b Delacy 2 1 1 0 0 0 3 US-WORLD 20 Carpenter 25 0 0 0 0 1 26 US-WORLD 21 Whyte 7 0 0 0 0 7 US-WORLD 23 Menand 329 0 1 0 1 331 US-WORLD 26 Light 100 0 0 0 0 100 US-WORLD 27 Griffith 23 0 0 0 0 23 US-WORLD 31 Skocpol 74 0 0 0 0 23 US-WORLD 31 Skocpol 74 0 0 0 0 1 75 US-WORLD 31 Skocpol 74 0 0 0 0 1 75 US-WORLD 31 Skocpol 74 0 0 0 1 75 US-WORLD 32 Eck 48 2 0 0 0 50 UYGHUR 120B Elliott 1 0 0 0 0 0 1 75 UYS-WORLD 10 Burin 15 0 0 0 0 1 15 VES 10b Burin 15 0 0 0 0 1 15 VES 24 Saunders 12 0 0 0 0 12 VES 41a Harper 10 0 0 0 0 12 VES 41a Harper 10 0 0 0 0 12 VES 50 Moss 15 0 0 0 0 12 VES 51a Moss 9 0 0 0 0 0 12 VES 57r Sayegh 11 0 0 0 0 0 12 VES 57r Sayegh 11 0 0 0 0 0 12 VES 57r Sayegh 11 0 0 0 0 0 12 VES 60x Cabrera 8 0 0 0 0 0 12 VES 91r Lingford 21 0 0 0 0 11 VES 98r Lingford 21 0 0 0 0 0 11 VES 98r Lingford 21 0 0 0 0 0 12 VES 98r Lingford 21 0 0 0 0 0 12 VES 98r Lingford 21 0 0 0 0 0 12 VES 98r Lingford 21 0 0 0 0 0 22 VES 99 Lingford 21 0 0 0 0 0 22 VES 99 Lingford 21 0 0 0 0 0 12 VES 125 Saunders 8 0 0 0 0 0 22 VES 125 Saunders 11 0 0 0 0 0 0 12 VES 125 Saunders 11 0 0 0 0 0 0 12 VES 125 Saunders 11 0 0 0 0 0 0 12 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 9 0 0 0 0 0 0 9 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| URDU 102 Hines | | | | | | | | |
| URDU 103b Delacy 2 1 0 0 0 3 US-WORLD 20 Carpenter 25 0 0 0 1 26 US-WORLD 21 Whyte 7 0 0 0 0 7 US-WORLD 23 Menand 329 0 1 0 1 0 1 31 331 US-WORLD 26 Light 100 0 0 0 0 0 0 0 100 US-WORLD 30 Ulrich 249 0 0 0 249 US-WORLD 31 Skocpol 74 0 0 0 1 75 US-WORLD 32 Eck 48 2 0 0 0 1 75 US-WORLD 32 Eck 48 2 0 0 0 1 1 1 0 0 0 | | Hines | | | | | | |
| US-WORLD 20 Carpenter 25 0 0 0 1 26 US-WORLD 21 Whyte 7 0 0 0 7 US-WORLD 23 Menand 329 0 1 0 1331 US-WORLD 26 Light 100 0 0 0 0 100 US-WORLD 27 Griffith 23 0 0 0 23 US-WORLD 30 Ulrich 249 0 0 0 249 US-WORLD 31 Skocpol 74 0 0 0 249 US-WORLD 32 Eck 48 2 0 0 0 50 US-WORLD 32 Eck 48 2 0 0 0 50 US-WORLD 32 Eck 48 2 0 0 0 1 US-WORLD 32 Eck 4 | | | | | | | | |
| US-WORLD 21 Whyte 7 0 0 0 7 US-WORLD 23 Menand 329 0 1 0 1 331 US-WORLD 27 Griffith 23 0 0 0 0 23 US-WORLD 30 Ulrich 249 0 0 0 249 US-WORLD 31 Skocpol 74 0 0 0 249 US-WORLD 31 Skocpol 17 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 | | - | | | | | | |
| US-WORLD 23 Menand 329 0 1 0 1 331 US-WORLD 26 Light 100 23 US-WORLD 30 Ulrich 249 0 0 0 0 249 0 0 0 0 249 US-WORLD 32 Eck 48 2 0 0 0 50 0 0 0 0 50 0 0 0 0 1 75 US-WORLD 32 Eck 48 2 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 | | | | | | | | |
| US-WORLD 27 Griffith 23 0 0 0 23 US-WORLD 30 Ulrich 249 0 0 0 0 249 US-WORLD 31 Skocpol 74 0 0 0 175 US-WORLD 32 Eck 48 2 0 0 0 50 UYGHUR 120B Elliott 1 0 0 0 0 1 75 VES 10b Burin 15 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | |
| US-WORLD 30 Ulrich 249 0 0 0 249 US-WORLD 31 Skocpol 74 0 0 0 1 75 US-WORLD 32 Eck 48 2 0 0 0 50 UYGHUR 120B Elliott 1 0 0 0 0 1 VES 10b Burin 15 0 0 0 0 15 VES 24 Saunders 12 0 0 0 12 VES 40a Killip 12 0 0 0 12 VES 40a Killip 12 0 0 0 12 VES 41a Harper 10 0 0 0 10 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 9 0 | US-WORLD 26 | Light | 100 | 0 | 0 | 0 | 0 | 100 |
| US-WORLD 31 Skocpol 74 0 0 1 75 US-WORLD 32 Eck 48 2 0 0 50 UYGHUR 120B Elliott 1 0 0 0 0 1 VES 10b Burin 15 0 0 0 0 15 VES 24 Saunders 12 0 0 0 0 12 VES 40a Killip 12 0 0 0 0 12 VES 41a Harper 10 0 0 0 12 VES 41a Marper 10 0 0 0 10 VES 50 Moss 15 0 0 0 10 VES 51a Moss 9 0 0 0 0 12 VES 52a Lingford 11 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | |
| US-WORLD 32 Eck 48 2 0 0 50 UYGHUR 120B Elliott 1 0 0 0 0 1 VES 10b Burin 15 0 0 0 0 15 VES 24 Saunders 12 0 0 0 12 VES 40a Killip 12 0 0 0 12 VES 41a Harper 10 0 0 0 10 VES 50 Moss 15 0 0 0 10 VES 51a Moss 9 0 0 0 10 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 15 0 0 0 12 VES 57r Sayegh 11 0 0 0 0 | | | | | | | | |
| UYGHUR 120B Elliott 1 0 0 0 0 1 VES 10b Burin 15 0 0 0 0 15 VES 24 Saunders 12 0 0 0 0 12 VES 40a Killip 12 0 0 0 0 12 VES 41a Harper 10 0 0 0 0 12 VES 51a Moss 15 0 0 0 15 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 12 VES 60x C | | | | | | | | |
| VES 10b Burin 15 0 0 0 0 15 VES 24 Saunders 12 0 0 0 0 12 VES 40a Killip 12 0 0 0 0 12 VES 41a Harper 10 0 0 0 0 10 VES 50 Moss 15 0 0 0 0 10 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 12 VES 57r Sayegh 11 0 0 0 11 0 0 0 11 | | | | | | | | |
| VES 24 Saunders 12 0 0 0 0 12 VES 40a Killip 12 0 0 0 0 12 VES 41a Harper 10 0 0 0 0 10 VES 50 Moss 15 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 9 VES 51a Moss 9 0 0 0 0 9 VES 51a Moss 9 0 0 0 0 9 VES 51a Moss 9 0 0 0 0 9 VES 51a Moss 9 0 0 0 0 12 VES 60x Cabrera 8 0 0 0 0 11 VES 61m Rosenfeld 8 0 1 0 0 0 3 VES </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
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| VES 41a Harper 10 0 0 0 0 10 VES 50 Moss 15 0 0 0 0 15 VES 51a Moss 9 0 0 0 0 9 VES 53a Lingford 10 1 1 0 0 0 12 VES 57r Sayegh 11 0 0 0 0 11 VES 60x Cabrera 8 0 0 0 0 11 VES 61m Rosenfeld 8 0 1 0 0 9 VES 71 Sheehan 15 1 0 0 0 16 VES 91r Lingford 3 0 0 0 0 3 VES 98r Lingford 2 0 0 0 0 2 VES 109s Sholette 7 0 2 0 0 0 0 | | | | | | | | |
| VES 50 Moss 15 0 0 0 0 9 VES 51a Moss 9 0 0 0 0 9 VES 53a Lingford 10 1 1 0 0 12 VES 57r Sayegh 11 0 0 0 0 11 VES 60x Cabrera 8 0 0 0 0 0 11 VES 61m Rosenfeld 8 0 1 0 0 9 VES 71 Sheehan 15 1 0 0 0 9 VES 91r Lingford 3 0 0 0 0 3 VES 96mr Mirra 8 1 2 0 0 1 1 VES 98r Lingford 2 0 0 0 0 2 VES 109s Sholette 7 0 2 0 0 0 | | = | | | | | | |
| VES 51a Moss 9 0 0 0 0 9 VES 53a Lingford 10 1 1 0 0 12 VES 57r Sayegh 11 0 0 0 0 11 VES 60x Cabrera 8 0 0 0 0 8 VES 61m Rosenfeld 8 0 1 0 0 9 VES 61m Rosenfeld 8 0 1 0 0 9 VES 71 Sheehan 15 1 0 0 0 16 VES 91r Lingford 3 0 0 0 0 3 VES 96mr Mirra 8 1 2 0 0 11 VES 98r Lingford 2 0 0 0 0 2 VES 109s Sholette 7 0 2 0 0 0 0 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| VES 53a Lingford 10 1 1 0 0 12 VES 57r Sayegh 11 0 0 0 0 11 VES 60x Cabrera 8 0 0 0 0 8 VES 61m Rosenfeld 8 0 1 0 0 9 VES 71 Sheehan 15 1 0 0 0 9 VES 91r Lingford 3 0 0 0 0 3 VES 96mr Mirra 8 1 2 0 0 11 VES 98r Lingford 2 0 0 0 2 VES 99 Lingford 21 0 0 0 2 VES 109s Sholette 7 0 2 0 0 9 VES 123r Lemieux 8 0 0 0 0 1 VES 143r | | | | | | | | |
| VES 57r Sayegh 11 0 0 0 0 11 VES 60x Cabrera 8 0 0 0 0 8 VES 61m Rosenfeld 8 0 1 0 0 9 VES 71 Sheehan 15 1 0 0 0 16 VES 91r Lingford 3 0 0 0 0 3 VES 96mr Mirra 8 1 2 0 0 11 VES 98r Lingford 2 0 0 0 0 2 VES 99 Lingford 21 0 0 0 2 0 0 0 2 VES 109s Sholette 7 0 2 0 0 0 9 VES 123r Lemieux 8 0 0 0 0 1 VES 143r Killip 9 0 0 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> | | | | | | | 0 | |
| VES 61m Rosenfeld 8 0 1 0 0 9 VES 71 Sheehan 15 1 0 0 0 16 VES 91r Lingford 3 0 0 0 0 3 VES 96mr Mirra 8 1 2 0 0 11 VES 98r Lingford 2 0 0 0 0 2 VES 99 Lingford 21 0 0 0 0 2 VES 109s Sholette 7 0 2 0 0 0 2 VES 123r Lemieux 8 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 153ar Sousa 7 0 1 0 1 9 < | VES 57r | | 11 | 0 | 0 | 0 | 0 | 11 |
| VES 71 Sheehan 15 1 0 0 0 16 VES 91r Lingford 3 0 0 0 0 0 3 VES 96mr Mirra 8 1 2 0 0 0 11 VES 98r Lingford 2 0 0 0 0 2 VES 99 Lingford 21 0 0 0 0 21 VES 109s Sholette 7 0 2 0 0 9 VES 123r Lemieux 8 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 12 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 0< | | | | 0 | | 0 | 0 | |
| VES 91r Lingford 3 0 0 0 0 0 1 VES 96mr Mirra 8 1 2 0 0 11 VES 98r Lingford 2 0 0 0 0 2 VES 99 Lingford 21 0 0 0 0 21 VES 109s Sholette 7 0 2 0 0 9 VES 123r Lemieux 8 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 11 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| VES 96mr Mirra 8 1 2 0 0 11 VES 98r Lingford 2 0 0 0 0 2 VES 99 Lingford 21 0 0 0 0 21 VES 109s Sholette 7 0 2 0 0 9 VES 123r Lemieux 8 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 11 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| VES 98r Lingford 2 0 0 0 0 2 VES 99 Lingford 21 0 0 0 0 21 VES 109s Sholette 7 0 2 0 0 9 VES 123r Lemieux 8 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 11 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | Lingford | | | | | | |
| VES 99 Lingford 21 0 0 0 0 21 VES 109s Sholette 7 0 2 0 0 9 VES 123r Lemieux 8 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 11 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| VES 109s Sholette 7 0 2 0 0 9 VES 123r Lemieux 8 0 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 11 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | Lingiord | | | | | | |
| VES 123r Lemieux 8 0 0 0 0 0 8 VES 125 Saunders 11 0 0 0 0 11 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| VES 125 Saunders 11 0 0 0 0 11 VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| VES 141r Harper 8 3 1 0 0 12 VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| VES 143r Killip 9 0 0 0 0 9 VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| VES 150br Cabrera 14 0 0 0 0 14 VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| VES 153ar Sousa 7 0 1 0 1 9 | | | | | | | | |
| | | | | | | | | |
| | | Castaing-taylor | 2 | 0 | | 0 | 0 | |

| COURSE | INSTRUCTOR | UGRADS | GRADS | X-REG | <u>EMP</u> | <u>WD</u> | TOTAL |
|------------------------------|-----------------|--------|--------|-------|------------|-----------|----------------|
| VES 160 | Stilgoe | 19 | 1 | 0 | 0 | 0 | 20 |
| VES 167 | Stilgoe | 7 | 0 | 0 | 0 | 0 | 7 |
| VES 177e | Sheehan | 9 | 0 | 1 | 0 | 0 | 10 |
| VES 192 | Conley | 37 | 8 | 0 | 0 | 0 | 45 |
| VES 197 | Guest | 65 | 0 | 0 | 0 | 0 | 65 |
| VES 271 | Rodowick | 0 | 13 | 2 | 0 | 0 | 15 |
| VES 275a | Bluher | 3 | 0 | 0 | 0 | 0 | 3 |
| VES 301 | Rodowick | 0 | 3 | 0 | 0 | 0 | 3 |
| VES 350 | Castaing-taylor | 0 | 7 | 0 | 0 | 0 | 7 |
| VIETNAM Bb | Ngo | 5 | 1 | 1 | 0 | 0 | 7 |
| VIETNAM 120b | Ngo | 1 | 0 | 0 | 0 | 0 | 1 |
| VIETNAM 140b | Ngo_ | 1 | 0 | 0 | 0 | 0 | 1 |
| VIROLOGY 201 | Whelan | 0 | 9 | 0 | 0 | 0 | 9 |
| VIROLOGY 300r | Knipe | 0 | 11 | 0 | 0 | 0 | 11 |
| VIROLOGY 301 | Knipe | 0 | 12 | 0 | 0 | 0 | 12 |
| VIROLOGY 301qc | Engelman | 0 | 1 | 0 | 0 | 0 | 1 |
| VIROLOGY 304 | Kaye | 0 | 8 | 0 | 0 | 0 | 8 |
| VIROLOGY 305 | Whelan | 0 | 16 | 0 | 0 | 0 | 16 |
| VIROLOGY 309 | Strominger | 0 | 4 | 0 | 0 | 0 | 4 |
| VIROLOGY 314 VIROLOGY 315 | Munger Shi | 0 | 8 | 0 | 0 | 0 | 8 |
| VIROLOGY 315 VIROLOGY 320 | Sodroski | 0 | 4 8 | 0 | 0 | 0 | 4 8 |
| VIROLOGY 321 | Engelman | 0 | 8 | 0 | 0 | 0 | 8 |
| VIROLOGY 321 VIROLOGY 322 | Gabuzda | 0 | 12 | 0 | 0 | 0 | 12 |
| VIROLOGY 324 | Cunningham | 0 | 4 | 0 | 0 | 0 | 4 |
| VIROLOGY 329 | Walker | 0 | 4 | 0 | 0 | 0 | 4 |
| VIROLOGY 331 | Koralnik | 0 | 4 | 0 | 0 | 0 | 4 |
| VIROLOGY 334 | Farzan | 0 | 12 | 0 | 0 | 0 | 12 |
| VIROLOGY 348 | Barouch | 0 | 4 | 0 | 0 | Ö | 4 |
| VIROLOGY 349 | Zhuang | 0 | 4 | 0 | 0 | Ō | $\overline{4}$ |
| WOMGEN 97 | Schlossberg | 12 | 0 | 0 | 0 | 0 | 12 |
| WOMGEN 98r | Light | 8 | 0 | 0 | 0 | 0 | 8 |
| WOMGEN 99b | Schlossberg | 4 | 0 | 0 | 0 | 0 | 4 |
| WOMGEN 1125 | Ruggie | 21 | 0 | 0 | 0 | 0 | 21 |
| WOMGEN 1210ft | Lakkimsetti | 7 | 1 | 3 | 0 | 0 | 11 |
| WOMGEN 1226 | Epps | 28 | 0 | 1 | 0 | 0 | 29 |
| WOMGEN 1231 | Luis | 20 | 0 | 0 | 0 | 0 | 20 |
| WOMGEN 1409 | Najmabadi | 4 | 0 | 1 | 0 | 0 | 5 |
| WOMGEN 1421 | Richardson | 12 | 0 | 2 | 0 | 0 | 14 |
| WOMGEN 1500 | Flood | 2 | 0 | 0 | 0 | 0 | 2 |
| YIDDISH A | Vedenyapin | 3 | 0 | 0 | 0 | 0 | 3 |
| YIDDISH Bb | Vedenyapin | 1 | 0 | 1 | 0 | 0 | 2 |
| YIDDISH Cb | Vedenyapin | 1 | 2 | 0 | 0 | 0 | 3 |
| YORUBA A | Mugane | 4 | 1 | 0 | 0 | 0 | 5 |
| YORUBA B | Mugane | 4 | 0 | 0 | 0 | 0 | 4 |
| YORUBA 101br | Mugane | 0 | 1 | 0 | 0 | 0 | 1 |