Corrected Final Examination Sch

The Scheduling Office has released the complete corrected final examination schedule for the spring semester, 1960. No changes in date or time have been made since the corrections to the original schedule. In many cases, however, rooms have been changed. All corrections appear in the following schedule

Course Time Room

ACCOUNTING (ACCTG)
1 June 4 7 00 See List
2 June 2 10 20 Rec
3 June 4 10 20 111 E E
4 June 3 3 30 111 Boucke
5 June 1 8 00 109 O L
6 May 28 8 00 104 O L
7 May 31 10 20 See List
15 June 1 7 00 109 O L
16 May 30 3 30 See List
103 June 2 8 00 204 Wea
104 May 28 10 20 See List
107 June 1 8 00 108 Tyson
109 May 30 7 00 109 O L
500 May 28 7.00 103 Boucke

AERONAUTICAL ENGINEERING (ARO E)
1 May 28 1 10 202 Wil
5 June 2 8 00 203 E E
7 June 3 10 20 214 Boucke
8 June 6 8.00 214 Wil
104 May 30 10 20 105 Armsby
112 June 1 10 20 105 M E
113 May 28 10 20 105 M E
114 May 31 10 20 105 M E
115 June 1 8 00 220 E E
507 May 30 7 00 101 Sac

AGRICULTURAL AND BIOLOGICAL CHEMISTRY (AB CH)
2 May 31 7 00 See List
3 June 4 3 30 See List
35 June 1 8 00 109 Armsby
102 May 28 8 00 113 F L
117 June 2 1 10 113 F L
126 May 31 1 10 105 F L
138 June 1 7 00 206 Armsby
511 May 28 1.10 113 F L

AGRICULTURAL ECONOMICS (AG EC)
1 June 3 1.10 See List
2 June 2 1 10 104 Wea
6 May 28 8 00 See List
22 June 2 1 10 306 Armsby
32 May 30 8 00 105 Armsby
421 June 4 7 00 202 Wea
426 May 31 7 00 206 Armsby
503 By app't
504 June 4 7 00 202 Wea
505 June 3 8 00 202 Wea
515 May 31 8 00 202 Wea
522 By app't
535 May 30 1·10 202 Wea

AGRICULTURAL ENGINEERING (AG E)
1 June 4 3 30 100 Wea
4 May 31 8 00 108 Tyson
11 June 3 7 00 206 Ag E
14 June 2 7 00 108 Tyson
409 By app't
402 May 31 8 00 206 Ag E
405 May 30 7 00 206 Ag E
500 By app't
502 By app't
509 By app't

AGRONOMY (AGRO)
1 June 1 8·00 121 Sparks
28 May 30 8.00 100 Wea
411 May 31 1 10 15 Tyson
416 June 2 1 10 206 Armsby
422 May 30 7 00 15 Tyson
506 By app't
519 By app't
545 By app't

ANIMAL HUSBANDRY (A H)
1 June 4 1 10 109 Armsby
6 May 30 8·00 105 For
7 May 28 1.10 306 Armsby
8 May 28 8 00 206 Armsby
17 June 1 8 00 201 Wea
21 May 31 8 00 105 Armsby
29 May 28 1 10 206 Armsby

ANIMAL NUTRITION (A NTR)
402 By app't

ANTHROPOLOGY (ANTHY)
1 June 2 3 30 See List
10 May 31 7 00 105 For
31 May 30 1·10 108 Tyson
45 May 30 8 00 111 Boucke
401 May 28 7 00 9 Sparks
442 May 30 1·10 110 O L
445 June 2 8.00 110 O L
540 By app't
545 By app't

ARCHAEOLOGY (ARCHY)
1 May 30 7·00 108 Tyson
403 June 1 7 00 110 O L

ARCHITECTURAL ENGINEERING (A E)
5 May 30 8·00 203 Wil
6 June 1 8·00 203 Wil
402 June 2 8.00 203 Wil
403 May 28 8·00 220 E E
432 May 30 8·00 220 E E
451 May 31 8 00 220 E E

ARCHITECTURE (ARCH)
15 May 31 8 00 217 Wil
17 June 1 8 00 107 Sac

ART (ART)
12 June 2 3 30 See List
55 June 3 1 10 107 Sac
77 May 30 7.00 102 Sac

ART AND ARCHITECTURAL HISTORY (A A H)
1 1 June 4 8 00 101 HUB
1 2 June 3 8 00 101 HUB
1 3 May 30 7 00 101 HUB
1 4 May 31 1.10 101 HUB
1 5 June 1 1 10 107 Sac
3 June 4 1 10 107 Sac
6 June 2 8·00 107 Sac
7 June 3 8 00 111 Boucke
14 May 28 7 00 107 Sac
15 May 31 8 00 217 Wil
17 June 1 8 00 107 Sac
22 June 2 1 10 102 Sac
413 By app't
506 By app't

ART EDUCATION (A ED)
3 1 June 3 1 10 130 Tem
3 2 May 28 1.10 130 Tem
3 3 June 6 8 00 130 Tem
3 4 June 2 1 10 130 Tem
3 5 June 4 7 00 130 Tem
3 6 June 3 1.10 111 Tem
3 7 June 2 7 00 130 Tem
3 8 May 31 7 00 130 Tem
3 9 June 6 1 10 130 Tem
3 10 June 6 8 00 141 Tem
3 11 June 1 7 00 141 Tem
6 June 3 10 20 130 Tem
14 1 June 2 8 00 135 Tem
14 2 June 2 1 10 135 Tem
14 3 May 30 1 10 135 Tem
14 4 June 2 1 10 141 Tem
14 5 May 31 8 00 135 Tem
14 7 June 2 8 00 136 Tem
14 9 June 2 1 10 136 Tem
16 May 28 1 10 141 Tem
21 May 31 7.00 143 Tem
111 May 30 1 10 136 Tem
120 May 31 1 10 135 Tem
131 June 4 1:10 135 Tem
131c June 1 8·00 135 Tem
189 June 4 1·10 141 Tem
586 June 6 3.30 135 Tem
588 June 4 7 00 135 Tem

THE ARTS (ARTS) See GENERAL EDUCATION

ASTRONOMY (ASTRO)
90 June 2 10 20 See List
292 May 31 8.00 112 B L
491 By app't

BACTERIOLOGY (BACT)
1 June 2 7 00 110 E E
6 May 30 1·10 See List
8 June 1 1 10 206 P B
21 May 28 1·10 100 Wea
412 June 4 1·10 111 Tyson
416 June 3 7 00 206 P B
509 May 28 1 10 206 P B

BIOLOGICAL SCIENCE (BI SC) See GENERAL EDUCATION

BOTANY (BOT)
2 June 3 3:30 See List
3 June 1 1 10 10 Sparks
14 June 3 8.00 112 B L
414 May 31 10 20 105 M E
415 June 1 8 00 220 E E
507 May 30 7 00 101 Sac

AGRICULTURAL AND BIOLOGICAL CHEMISTRY (AB CH)
2 May 31 7 00 See List
3 June 4 3 30 See List
35 June 1 8 00 109 Armsby
102 May 28 8 00 113 F L
117 June 2 1 10 113 F L
126 May 31 1 10 105 F L
138 June 1 7 00 206 Armsby
511 May 28 1.10 113 F L

AGRICULTURAL ECONOMICS (AG EC)
1 June 3 1.10 See List
2 June 2 1 10 104 Wea
6 May 28 8 00 See List
22 June 2 1 10 306 Armsby
32 May 30 8 00 105 Armsby
421 June 4 7 00 202 Wea
426 May 31 7 00 206 Armsby
503 By app't
504 June 4 7 00 202 Wea
505 June 3 8 00 202 Wea
515 May 31 8 00 202 Wea
522 By app't
535 May 30 1·10 202 Wea

AGRICULTURAL ENGINEERING (AG E)
1 June 4 3 30 100 Wea
4 May 31 8 00 108 Tyson
11 June 3 7 00 206 Ag E
14 June 2 7 00 108 Tyson
409 By app't
402 May 31 8 00 206 Ag E
405 May 30 7 00 206 Ag E
500 By app't
502 By app't
509 By app't

AGRONOMY (AGRO)
1 June 1 8·00 121 Sparks
28 May 30 8.00 100 Wea
411 May 31 1 10 15 Tyson
416 June 2 1 10 206 Armsby
422 May 30 7 00 15 Tyson
506 By app't
519 By app't
545 By app't

ANIMAL HUSBANDRY (A H)
1 June 4 1 10 109 Armsby
6 May 30 8·00 105 For
7 May 28 1.10 306 Armsby
8 May 28 8 00 206 Armsby
17 June 1 8 00 201 Wea
21 May 31 8 00 105 Armsby
29 May 28 1 10 206 Armsby

ANIMAL NUTRITION (A NTR)
402 By app't

ANTHROPOLOGY (ANTHY)
1 June 2 3 30 See List
10 May 31 7 00 105 For
31 May 30 1·10 108 Tyson
45 May 30 8 00 111 Boucke
401 May 28 7 00 9 Sparks
442 May 30 1·10 110 O L
445 June 2 8.00 110 O L
540 By app't
545 By app't

ARCHAEOLOGY (ARCHY)
1 May 30 7·00 108 Tyson
403 June 1 7 00 110 O L

ARCHITECTURAL ENGINEERING (A E)
5 May 30 8·00 203 Wil
6 June 1 8·00 203 Wil
402 June 2 8.00 203 Wil
403 May 28 8·00 220 E E
432 May 30 8·00 220 E E
451 May 31 8 00 220 E E

ARCHITECTURE (ARCH)
15 May 31 8 00 217 Wil
17 June 1 8 00 107 Sac

ART (ART)
12 June 2 3 30 See List
55 June 3 1 10 107 Sac
77 May 30 7.00 102 Sac

ART AND ARCHITECTURAL HISTORY (A A H)
1 1 June 4 8 00 101 HUB
1 2 June 3 8 00 101 HUB
1 3 May 30 7 00 101 HUB
1 4 May 31 1.10 101 HUB
1 5 June 1 1 10 107 Sac
3 June 4 1 10 107 Sac
6 June 2 8·00 107 Sac
7 June 3 8 00 111 Boucke
14 May 28 7 00 107 Sac
15 May 31 8 00 217 Wil
17 June 1 8 00 107 Sac
22 June 2 1 10 102 Sac
413 By app't
506 By app't

ART EDUCATION (A ED)
3 1 June 3 1 10 130 Tem
3 2 May 28 1.10 130 Tem
3 3 June 6 8 00 130 Tem
3 4 June 2 1 10 130 Tem
3 5 June 4 7 00 130 Tem
3 6 June 3 1.10 111 Tem
3 7 June 2 7 00 130 Tem
3 8 May 31 7 00 130 Tem
3 9 June 6 1 10 130 Tem
3 10 June 6 8 00 141 Tem
3 11 June 1 7 00 141 Tem
6 June 3 10 20 130 Tem
14 1 June 2 8 00 135 Tem
14 2 June 2 1 10 135 Tem
14 3 May 30 1 10 135 Tem
14 4 June 2 1 10 141 Tem
14 5 May 31 8 00 135 Tem
14 7 June 2 8 00 136 Tem
14 9 June 2 1 10 136 Tem
16 May 28 1 10 141 Tem
21 May 31 7.00 143 Tem
111 May 30 1 10 136 Tem
120 May 31 1 10 135 Tem
131 June 4 1:10 135 Tem
131c June 1 8·00 135 Tem
189 June 4 1·10 141 Tem
586 June 6 3.30 135 Tem
588 June 4 7 00 135 Tem

THE ARTS (ARTS) See GENERAL EDUCATION

ASTRONOMY (ASTRO)
90 June 2 10 20 See List
292 May 31 8.00 112 B L
491 By app't

BACTERIOLOGY (BACT)
1 June 2 7 00 110 E E
6 May 30 1·10 See List
8 June 1 1 10 206 P B
21 May 28 1·10 100 Wea
412 June 4 1·10 111 Tyson
416 June 3 7 00 206 P B
509 May 28 1 10 206 P B

BIOLOGICAL SCIENCE (BI SC) See GENERAL EDUCATION

BOTANY (BOT)
2 June 3 3:30 See List
3 June 1 1 10 10 Sparks
14 June 3 8.00 112 B L
22 May 30 8 00 See List
27 June 1 10·20 Rec
105 May 30 1:10 112 B L
406 May 28 8.00 213 B L
411 June 3 8·00 112 B L
418 By app't
419 By app't
420 May 31 1 10 220 B L
422 May 31 8 00 229 B L
506 By app't
523 By app't
527b June 4 1 10 108 Tyson

BUSINESS STATISTICS (B S)
1 May 30 3 30 Rec
2 June 3 10 20 See List
4 May 30 8 00 205 Boucke
500 May 31 7 00 105 O L

CERAMIC TECHNOLOGY (CER T)
81 June 2 7 00 229 M I
202 May 31 7 00 229 M I
403 June 1 8·00 225 M I
404 May 31 1·10 225 M I
405 June 6 10 20 229 M I
402 May 31 8 00 225 M I
411 May 28 7 00 229 M I
412 June 4 7 00 229 M I
503 June 1 7 00 229 M I
530 By app't

CHEMICAL ENGINEERING (CH E)
20 May 28 1 10 111 Boucke
31 May 30 8 00 103 O L
403 June 4 1·10 111 Boucke
406 June 4 7·00 105 For
420 May 31 1 10 105 O L
430 By app't
515 By app't

CHEMISTRY (CHEM)
1 June 4 3 30 119 O L
2 June 1 3 30 Rec
5 May 30 7:30 119 O L
4 May 31 10.20 See List
5 June 4 10·20 Rec
28 June 1 1·10 119 O L
27 By app't
30 May 31 7 00 109 Armsby
31 May 28 1·10 119 O L
35 June 3 7 00 105 Armsby
47 May 30 1 10 105 Armsby
405 June 1 8 00 105 O L
410 June 6 3·30 105 O L
426 By app't
441 May 28 8 00 109 Armsby
461 May 28 8 00 119 O L
465 June 1 1 10 109 Armsby
471 By app't
477 By app't
490 June 2 7.00 104 O L
493 June 4 1·10 104 O L
494 June 1 8 00 103 O L
518 By app't
531 By app't
536 June 3 1·10 109 O L
538 June 3 1.10 110 O L
545 By app't
565 May 28 1 10 110 O L

CHILD DEVELOPMENT AND FAMILY RELATIONSHIPS (CD FR)
18 June 4 7·00 Rec
129 May 28 3.30 See List
318 May 28 3.30 10 Sparks
329 May 31 3 30 110 E E
429 June 3 1 10 14 H Ec
441 June 2 8 00 14 H Ec
445 June 1 8 00 105 Armsby

CIVIL ENGINEERING (C E)
11 June 3 3 30 See List
12 May 31 10.20 See List
40 May 30 10 20 See List
41 May 31 8 00 See List
44 May 31 7 00 219 E E
51 May 28 7 00 See List
61 June 2 3 30 See List
71 June 3 10 20 See List
90 June 1 3 30 105 W B
110 June 4 1 10 See List
421 June 3 1·10 330 Sac
441 May 28 8 00 312 Sac
465 May 28 8 00 128 Sac N
472 June 4 1·10 330 Sac

CLOTHING AND TEXTILES (CL TX)
40 May 30 7 00 14 H Ec
102 June 1 10 20 112 B L
103 June 6 10.20 205 Boucke
201 1 May 31 7.00 14 H Ec
201 2 May 31 1 10 14 H Ec
301 June 2 3 30 111 Boucke
403 June 2 1 10 205 Boucke
408 May 31 1 10 Hm

COMMERCE (COM)
2 May 31 7 00 109 O L
5 May 31 10 20 See List
6 June 2 8 00 108 Tyson
7 June 2 3 30 See List
8 May 30 10 20 See List
11 May 28 8 00 110 O L
15 June 2 7 00 121 Sparks
16 May 31 7 00 110 O L
19 June 1 7 00 217 Wil
20 June 1 10 20 10 Sparks
23 June 4 3 30 111 Boucke
24 May 30 3 30 See List
25 May 28 3 30 See List
28 June 3 1 10 111 Boucke
30 June 1 3 30 Aud
31 May 31 3 30 See List
32 June 4 1·10 110 O L
33 May 28 3 30 3 C B
34 June 2 8 00 217 Boucke
39 June 3 8 00 105 Armsby
50 May 30 10 20 112 B L
51 June 4 10 20 214 Boucke
55 May 28 7 00 121 Sparks
56 June 3 7 00 3 C B
57 May 30 7 00 213 B L
58 June 2 1 10 110 O L
62 May 31 8 00 105 For
65 June 3 3 30 See List
406 June 1 7 00 105 O L
408 May 28 7·00 205 Boucke
416 June 3 7.00 106 O L
424 June 2 1·10 217 Boucke
428 May 28 1·10 217 Boucke
430 June 2 10·20 3 W B
434 May 28 7·00 211 Boucke
435 May 31 1·10 213 B L
436 May 31 1:10 110 O L
437 June 4 10:20 219 E E
438 May 31 8 00 205 Boucke
451 May 30 1 10 213 B L
474 May 28 1·10 105 M E
500 By app't
503 By app't
506 By app't
523 By app't
536 By app't
574 By app't
577 By app't

COMMERCIAL CONSUMER SERVICES (C C S)
403 May 31 8·00 106 H Ec

COMPARATIVE LITERATURE (C LIT)
2 June 1 8 00 217 Wil
430 By app't
500 By app't

DAIRY SCIENCE (D SC)
4 May 28 7 00 211 Bor
7 May 31 8 00 211 Bor
11 June 1 8 00 211 Bor
15 June 3 1 10 112 B L
27 May 31 7.00 117 Bor
431 June 2 1 10 105 For

ECONOMICS (ECON)
2 June 2 3 30 Rec
14 June 3 3 30 See List
15 May 28 3 30 See List
23 June 4 3.30 See List
50 June 1 10 20 See List
51 June 3 3 30 See List
72 May 30 7 00 105 O L
404 June 2 7 00 105 O L
405 May 28 8 00 117 Bor
419 June 1 1 10 109 O L
425 June 3 7 00 212 Boucke
428 June 1 7 00 107 Boucke
442 June 1 1 10 106 O L
450 June 2 3 30 3 C B
490 June 3 8 00 205 Boucke
500 May 30 1·10 204 Boucke
507 By app't
510 May 31 1 10 212 Boucke
513 June 4 1·10 212 Boucke
515 June 4 7.00 212 Boucke
522 June 1 7 00 212 Boucke

EDUCATIONAL SERVICES (EDSER)
115 May 31 10 20 Rec
290 June 1 10.20 See List
409 By app't
417 June 4 10 20 204 Wil
425 May 30 3·30 See List
435 June 2 3 30 See List
436 June 6 8 00 204 B B
438 June 1 1 10 204 B B
443 By app't
450 By app't
490 By app't
494 By app't
508 June 4 1 10 202 Wil
509 By app't
517 June 3 8 00 214 Wil
525 By app't
545 June 6 10 20 201 Wil
546 June 4 7 00 215 Wil
567 June 4 10 20 214 Wil
571 By app't
575 June 4 10 20 215 Wil
577 By app't
580 By app't
590 June 4 10 20 217 Wil

ELECTRICAL ENGINEERING (E E)
8 June 4 1:10 121 Sparks
9 May 28 1 10 121 Sparks
24 May 28 8 00 219 E E
31 June 4 3 30 121 Sparks
32 May 31 10 20 See List
33 June 1 3 30 See List
35 June 4 3 30 110 E E
37 June 1 10 20 110 E E
39 June 3 10 20 110 E E
41 June 4 8:00 110 E E
43 May 31 1·10 110 E E
45 May 30 3·30 See List
49 June 2 8 00 202 E E
103 June 6 3·30 202 E E
425 May 30 8 00 202 E E
426 May 30 7 00 202 E E
428 May 30 8 00 See List
432 May 28 7 00 See List
435 June 2 7 00 202 E E
439 May 31 1 10 202 E E
450 June 2 10 20 105 M E
470 June 3 8 00 See List
471 June 4 10 20 See List
521 3 June 3 1·10 200 E E
528 May 28 7·00 207 E E
538 June 1 1:10 202 E E
550 June 1 8:00 207 E E
571 May 30 7·00 201 E E

ELEMENTARY EDUCATION (EL ED)
326 By app't
341 By app't
413 By app't
419 June 4 7 00 214 Wil
546 By app't
557 June 4 10 20 303 Wil
559 By app't
561 By app't
564 By app't

ENGINEERING (ENGR)
1 June 1 1 10 110 E E
431 June 2 3 30 100 Wea
450 May 30 7 00 203 E E

ENGINEERING MECHANICS (E MCH)
11 June 4 10 20 See List
12 May 30 3·30 See List
13 May 28 3 30 Rec
14 June 4 3 30 Rec
113 June 1 8 00 203 E E
400 By app't
401 By app't
402 By app't
407 By app't
408 By app't
410 May 30 8 00 207 E E
413 By app't
507 By app't
520 By app't
523 By app't
524 Unit B By app't
530 By app't
531 By app't
534 By app't

ENGINEERING SCIENCE (E SC)
61 June 2 7.00 219 E E
81 May 28 1·10 219 E E

ENGLISH (ENGL)
0 May 30 3 30 See List
1 May 30 3 30 See List
2 June 2 1·10 317 Wil
8 May 28 10 20 See List
4 June 1 10 20 See List
400 By app't

ENGLISH COMPOSITION (E CMP)
8 May 31 3 30 119 O L
9 June 1 3:30 105 Armsby
90 June 1 7.00 111 Boucke
408 May 31 8 00 107 Boucke

ENGLISH LITERATURE (E LIT)
2 May 30 10.20 See List
4 1 2 4 May 28 3.30 Rec
4 3 June 3 8:00 117 Bor
6 May 31 3 30 See List
20 1 June 2 8·00 217 Wil
20 2 May 30 1 10 217 Wil
21 1 June 1 7.00 317 Wil
21 2 May 31 1:10 317 Wil
22 June 3 10·20 121 Sparks
26 June 3 3·30 See List
30 May 31 8·00 109 Armsby
43 May 31 8 00 117 Bor
56 June 1 8.00 110 E E
60 June 4 3.30 See List
64 May 28 7.00 105 For
65 June 3 1:10 105 For
69 June 1 1·10 203 Wil
72 May 30 8 00 119 O L
401 June 2 7.00 117 Bor
439 June 3 7 00 117 Bor
440 June 1 8 00 209 Boucke
481 May 31 8.00 203 Wil
487 May 30 8.00 219 E E

ENTOMOLOGY (ENT)
2 June 2 7.00 109 Armsby
15 May 30 1·10 113 F L

FOODS, NUTRITION, AND HEALTH (F N)
20 June 4 7.00 105 Armsby
120 June 6 8:00 3 W B
150 June 6 3.30 105 Armsby
220 1 June 4 1·10 203 Wil
220 2 June 6 10 20 203 Wil
220 3 4 5 May 31 7 00 3 W B
351 June 4 1 10 117 Bor
391 June 4 7.00 112 B L
421 By app't
450 May 28 8 00 105 Armsby
452 May 31 8:00 14 H Ec
456 June 1 1 10 14 H Ec
556 By app't

FORESTRY (FOR)
49 May 31 1:10 109 Armsby
70 June 4 3 30 109 Armsby
78 June 2 8·00 100 Wea
105 June 3 7 00 100 Wea
107 May 28 8 00 204 Wea
121 June 1 3 30 109 Armsby
427 May 28 7 00 11 For
445 May 30 7.00 100 Wea
480 June 4 1 10 100 Wea
481 June 1 8 00 11 For

FRENCH (FR)
1 May 30 3 30 10 Sparks
1G By app't
2 June 1 10 20 121 Sparks
3 June 2 10·20 26 M S
4 June 4 3 30 26 M S
30 June 3 7.00 9 Sparks
40 May 30 8.00 317 Wil
54 June 4 1·10 217 Wil
102 May 30 7·00 9 Sparks
330 June 3 8 00 12 Sparks
416 May 31 7 00 14 Sparks
490 May 30 7.00 9 Sparks
549 June 6 1 10 14 Sparks

FUEL TECHNOLOGY (F T)
401 May 31 1:10 229 M I
402 June 2 1 10 225 M I
408 June 1 8 00 229 M I
409 June 4 1 10 229 M I
411 May 30 1·10 225 M I
412 May 30 7 00 229 M I

GENERAL EDUCATION THE ARTS (ARTS)
2 June 1 8·00 10 Sparks

BIOLOGICAL SCIENCE (BI SC)
1 June 3 3.30 See List
2 June 3 7·00 105 For

HUMANITIES (HUMAN)
1 1 June 4 1 10 109 O L
1.2 June 1 7.00 314 Wil
1 3 May 31 7 00 317 Wil
1 4 June 3 8.00 314 Wil
1 5 May 31 8·00 317 Wil
1 6 June 1 8 00 314 Wil
1 7 May 28 7 00 314 Wil
2 1 June 2 8 00 314 Wil
2 2 June 3 7 00 314 Wil
2 3 June 2 8 00 303 Wil
21 May 28 7 00 214 Wil

INTERNATIONAL UNDERSTANDING (INT U)
300 May 28 3 30 See List

SOCIAL SCIENCE (SO SC)
1 June 2 7 00 203 Wil

GENERAL HOME ECONOMICS (G H E)
15 June 3 10 20 Rec

GEOGRAPHY (GEOG)
1 1-6 June 4 3 30 105 M E
1 7-9 June 2 8 00 3 C B
2 May 31 10.20 119 O L
20 1 June 2 1 10 3 C B
20 2 June 2 7 00 3 C B
20 3 June 4 8 00 3 C B
20 4 5 June 1 3 30 121 Sparks
24 1-4 June 6 3 30 110 E E
24 5-12 June 2 10 20 110 E E
26 1 May 31 7·00 105 M E
26.2 June 1 8 00 105 M E
41 June 3 7 00 105 M E
420 June 3 8 00 121 M I
444 June 2 1 10 229 M I
490 By app't

GEOLOGY (GEOL)
20 June 4 10 20 Aud
21 May 28 8 00 See List
30 June 1 1 10 26 M S
31 May 28 1·10 121 M I
32 May 28 1:10 10 Sparks
424 June 4 7·00 104 M I
464 June 2 1:10 202 Wil
483 June 3 7.00 203 Wil
503 By app't
511 June 2 8 00 225 M I
520 By app't
540 By app't
546 June 6 1 10 225 M I
571 May 31 7·00 225 M I

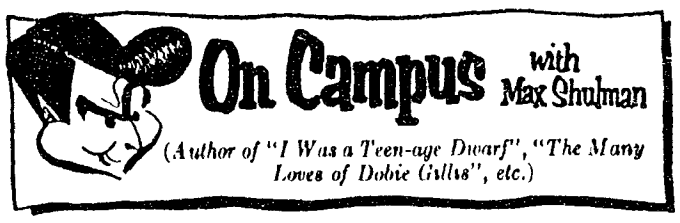
GEOPHYSICS AND GEOCHEMISTRY (G G)
402 May 31 7 00 121 M I
406 May 30 8 00 121 M I
409 May 28 1 10 214 Wil

GERMAN (GER)
1 June 3 10.20 26 M S
1G By app't
2 May 28 1·30 3 W B
2G June 4 7 00 111 Boucke
2T May 31 3·30 10 Sparks
3 June 4 10.20 105 Armsby
3T May 31 10 20 203 Wil
4 June 4 3.30 See List
4T May 30 7 00 211 Boucke
11 June 2 1:10 211 Boucke
12 May 28 7 00 217 Boucke
25 By app't
402 By app't
420 By app't

GREEK (GREEK)
12 June 3 8.00 14 Sparks
14 June 6 3·30 14 Sparks
26 June 3 7 00 217 Boucke
421 By app't

HEALTH EDUCATION (HL ED)
60 May 28 3 30 109 Armsby
126 June 4 10·20 See List
215 June 3 7.00 219 E E

HISTORY (HIST)
6 May 31 10.20 See List
12 June 3 10.20 105 W B
16 May 28 10 20 See List
17 May 30 3 30 119 O L
18 1 May 30 8 00 105 W B
18 2-5 June 1 3:30 119 OL
19 June 4 10.20 See List
20 1 May 28 8 00 10 Sparks
20 2 June 3 7 00 10 Sparks
20 3 June 1 7.00 10 Sparks
20 4 May 30 1·10 10 Sparks
20.5-13 June 4 3 30 Aud
21.1 June 3 1:10 10 Sparks
21 2 June 2 7 00 10 Sparks
21 3 June 2 8·00 10 Sparks
21.4 June 3 8 00 10 Sparks
21 5 May 28 7·00 10 Sparks
21 6-17 May 30 10:20 Aud
23 June 4 1:10 105 Armsby
31 June 1 7.00 303 Wil
233 May 30 8:00 214 Wil
301 June 2 1:10 14 Sparks
401 June 4 1:10 5 Lib
404 May 31 8·00 5 Lib
413 June 1 8:00 5 Lib
419 May 31 7 00 213 B L
422 June 3 8:00 5 Lib
428 June 3 7:00 5 Lib
432 May 28 7:00 5 Lib
440 June 1 7.00 5 Lib
443 May 28 7:00 12 Sparks
447 June 2 7:00 5 Lib



COLLEGE: THE FOE OF EDUCATION

In your quest for a college degree, are you becoming a narrow specialist, or are you being educated in the broad, classical sense of the word? This question is being asked today by many serious people—including my barber, my podiatrist, and my little dog Spot—and it would be well to seek an answer.

Let us examine our souls. Are we becoming experts only in the confined area of our majors, or does our knowledge range far and wide? Do we, for example, know who fought in the battle of Salamis, or Kant's epistemology, or Planck's constant, or the voyage of the *Beagle*, or Palestrina's cantatas, or what Wordsworth was doing ten miles above Tintern Abbey?

If we do not, we are turning, alas, into specialists. What, then, can we do to escape this strait jacket, to broaden our vistas, lengthen our horizons, to become, in short, educated?

Well sir, the first thing we must do is throw away our curricula. Tomorrow, instead of going to the same old classes, let us try something new. Let us think of college, not as a rigid discipline, but as a kind of vast smorgasbord, with all kinds of tempting intellectual tidbits to sample and savor. Let us dive in. Let our pent-up appetites roam and snatch where they will.

Let us examine our souls.

We will start the day with a stimulating seminar in Hittite artifacts. Then we will go over to marine biology and spend a happy hour with the mollusks. Then we will open our pores by drilling with the ROTC for a spell. Then we'll go over to journalism and scramble a font of Bodoni. Then we'll go to the medical school and palpate a few spleens. Then we'll go to home economics and have lunch.

And between classes we'll smoke Marlboro Cigarettes. This, let me emphasize, is not an added fillip to the broadening of our education, it is an *essential*. To learn to live richly and well is an important part of education, and Marlboros are an important part of living richly and well. Do you think flavor went out when filters came in? Well, ha-ha, the joke is on you. Marlboro, with its Selectrate filter, delivers flavor in full measure, flavor without stint or compromise, flavor that wrinkled care derides, flavor holding both its sides. This triumph of the tobacconist's art comes to you in soft pack or flip-top box and can be lighted with match, lighter, candle, Welsbach mantle, or by rubbing two small Indians together.

When we have embarked on this new regimen—or, more accurately, *lack* of regimen—we will soon be studded with culture like a ham with cloves. When strangers accost us on the street and say, "What was Wordsworth doing ten miles above Tintern Abbey?" we will no longer slink away in silent abashment. We will reply loud and clear:

"As any truly educated person knows, Wordsworth, Shelley, and Keats used to go the Widdicombe Fair every year for the poetry-writing contests and three-legged races, both of which they enjoyed wildly. Well sir, imagine their chagrin when they arrived at the Fair in 1776 and learned that Oliver Cromwell, jittery because Guy Fawkes had just invented the spinning jenny, had canceled all public gatherings, including the Widdicombe Fair and Liverpool. Shelley was so upset that he drowned himself in the Bay of Naples. Keats went to London and became Samuel Johnson, and Wordsworth ran blindly into the forest until he collapsed in a heap ten miles above Tintern Abbey. There he lay for several years, sobbing and kicking his little fat legs. At length, peace returned to him. He composed himself and, noticing for the first time the beauty of the forest around him, he wrote Joyce Kilmer's immortal *Trees* . . . And that, smartypants, is what Wordsworth was doing ten miles above Tintern Abbey."

© 1960 Max Shulman

* * *

Poets and peasants alike know that if you like mildness but you don't like filters, you can't do better than Marlboro's companion cigarette—Philip Morris.

Veterans Representative To Visit Campus Early

The Veterans Administration representative will visit State College today, one day in advance of the date which had been planned.

The change is scheduled for the month of April only. The visit will be resumed beginning with the month of May on the last Wednesday of each month.

The representative will be in Room 3B, Old Main between the hours of 10 a.m. and 3:15 p.m.

Work Nears Completion On Skeet Trap Range

Construction of two buildings which will house a skeet trap range should be completed in about three weeks, Dean Ernest B. McCoy, director of physical education said.

The buildings which are being constructed on property west of the Bellefonte Central Railroad and the golf course will also be used by the College of Physical Education for hunter safety classes.

Grads Get $3000 Grants

Two graduate students have received $3000 General Foods Fund Fellowship Awards for 1960-61 for doctoral research in home economics.

They are Grady White, Kannapolis, N.C., and Jerry Rivers, Lubbock, Texas.