Staub's 'batting practice' evens Series

the daily Collegian sports

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NEW YORK (AP) — Two days ago, Rusty Staub took some extra batting practice in empty Shea Stadium.

Last night he took some more. But this time some 54,000 fans and the Oakland A's were watching.

Staub, playing with an aching right shoulder, drove in five runs — one short of the World Series record — and led the New York Mets to a 6-1 victory over the A's in the fourth game of the World Series. The triumph knotted the October classic at two games apiece.

Staub had four hits, including a home run. His three-run shot was the first time he has hit the ball over the fence since hurting his shoulder during the National League playoffs against Cincinnati.

"I hit the ball perfectly," said Staub. "I think they were playing me more shallow than they would if I was healthy.

"I thought the ball was between them and I was kind of surprised when it went out."

That's understandable. When he spent 30 minutes swinging at the soft serves of batting practice pitcher Billy Connors on Monday, he didn't hit anything over the fence.

He picked the right time — for the Mets — to start doing it again.

The victory deadlocked the best-of-seven series at two games apiece with Game 5 scheduled for tonight in New York. The teams return to Oakland for the sixth game Saturday afternoon.

Staub, who banged up his shoulder during the National League championship playoffs against Cincinnati, unloaded a three-run home run in the first inning and added a two-run single in the fourth, providing John Matlack with a comfortable lead all the way.

Matlack, a hard-luck loser in the opening game when he surrendered two unearned runs and was beaten 2-1, pitched a masterful three-hit ball for eight innings to square the Series at two games each.

Often a victim of the Mets' sometimes balky offense, the young left-hander never had that trouble on a cool, crisp night that made topcoats standard for a well-behaved capacity Shea Stadium crowd of 54,817.

New York wasted no time getting to Oakland starter Ken Holtzman, who won the first game of the series.

Leadoff man Wayne Garrett drove Holtzman's second pitch of the game into right center field for a single. Felix Millan bunted the next pitch up the third base line and beat it out for a single, giving the Mets runners at first and second with none out.

Staub, the Mets' leading run-producer with 76 during the regular season, was the next batter. He squared around twice as if to bunt but Holtzman's first two pitches were high. Manager Yogi Berra then took the sacrifice sign off and, one pitch later, Staub tagged a long drive over the left field fence about 360 feet away.

Holtzman retired the next batter, but when John Milner walked and Jerry Grote singled, Oakland Manager Dick Williams lifted his starter and John "Blue Moon" Odom relieved. Odom got out of the inning on one pitch — a double-play bouncer by Don Hahn.

Matlack breezed through the first three innings without allowing a hit. But he got into trouble in the fourth when Garrett booted Sal Bando's one-out bouncer. Reggie Jackson followed with a single to center and, when Hahn threw too late to third, Jackson took second

Gene Tenace bounced to Bud Harrelson, scoring Bando, but Matlack avoided further trouble by getting Jesus Alou on a fly ball.

The Mets came right back in the bottom of the fourth. Hahn and Harrelson opened with singles against Odom. Here Williams switched to Darold Knowles, and Matlack, trying to sacrifice, struck out.

Garrett was hit by a pitch, loading the bases, and the A's brought their infield in for a play at the plate. Millan gave them a chance for it with a bouncer to second baseman Dick Green, but Green kicked the ball for an error, scoring Hahn and leaving the bases loaded.

Staub bounced the next pitch into right field for two more runs and a 6-1 Met lead.

AP wirephoto

Yogi Berra leads welcoming committee for Rusty Staub

FINAL EXAM SCHEDULE FALL 1973

When a final examination is considered to be an intergral part of a course that examination may be given during a special final examination period at a time and place assigned by the University Scheduling Officer. For the Fall Term, 1973, that special final examination period will begin at 8 a.m. on Monday, November 19, 1973, and end at 11:00 p.m. on Wednesday, November 21, 1973.

Final examinations are 110 minutes in length. Final examinations will be set according to a predetermined schedule. No changes in the meeting periods of final examinations will be authorized.

Filing for Conflicts

Any student with two final examinations at the same time or with more than three examinations on the same day of the three-day period should file a request for a conflict schedule in the University Scheduling Office, Room 110 Shields Building, between Monday, October 22, 1973, and Friday, October 26, 1973. The fee for filing a conflict request after 5 p.m. on Friday, October 26, 1973, is $10.00.

Students with three final examinations on any one day of the three-day final examination period will be assigned conflict schedules only in those cases in which it has been necessary to create such a class because of direct conflict situations. Accordingly, certain students may be required to attend as many as three final examinations on any one day.

For purposes of final examination schedules, a day is defined as the period between 8 a.m. and 11 p.m.

Students with three final examinations on any one day of the three-day period, but without an actual conflict in the periods of meeting of those classes, may, if they so wish, file a request for a conflict schedule. Such requests may be filed only during the period between Monday, October 22, 1973, and Friday, October 26, 1973.

The conflict final examination schedule will be published on or about November 8, 1973.

Final Examination Period

The interpretation of the time designations used in the final examination schedule is as follows:

M--Monday, November 19, 1973
T--Tuesday, November 20, 1973
W--Wednesday, November 21, 1973

8:00--8:00 to 9:50 a.m.
10:10--10:10 a.m. to 12 noon
12:20--12:20 to 2:10 p.m.
2:30--2:20 to 4:20 p.m.
4:40--4:40 to 6:30 p.m.
6:50--6:50 to 8:40 p.m.
9:00--9:00 to 10:50 p.m.

The time and place of the final examination for courses listed "Appt" will be arranged by the instructor at a mutually convenient period, but in no case in conflict with any final examination on student's schedule.

Grades for students who expect to be graduated at the end of the Fall Term 1973, are due in the Office of the Dean not later than 2:00 p.m., Tuesday, November 27, 1973.

Instructors will announce room assignments for courses designated, "See List."

Accounting (ACCTG)		
16 2	M 8 00	111 Boucke
101	W 6 50	Schwab
102	W 4 40	See List
201 1	M 2 30	111 Boucke
201 2,3	M 2 30	64 Wil
201 4 7	M 2 30	162 Wil
201 5,6	M 2 30	262 Wil
202 1	T 2 30	111 Boucke
202 2 4	T 2 30	162 Wil
202 3	T 2 30	214 Boucke
206 1 2	W 10 10	262 Wil
206 3 4	W 10 10	214 Boucke
401	T 10 10	128 Sac
403 1	M 10 10	111 Boucke
403 2,3	M 10 10	112 Cham
403 4 5	M 10 10	101 Cham
404	T 2 30	128 Sac
507	T 12 20	304 Boucke
Aerospace Engineering (AERSP)		
204	W 12 20	215 HB
302	W 6 50	215 HB
303	M 6 50	101 EEE
307	T 8 00	101 EEE
413	T 12 20	101 EEE
450	M 12 20	101 EEE
Agricultural Economics (AG EC)		
6	W 8 00	117 Bor
525	T 6 50	211 Bor
Agricultural Engineering (AG E)		
8	T 10 10	132 Ag E
106	M 12 20	206 Ag E
404	M 4 40	206 Ag E
Agronomy (AGRO)		
28	T 8 00	112 BL
425	M 4 40	310 Tyson
438	W 12 20	111 Tyson
512	M 12 20	158 Wil
American Studies (AM ST)		
100	W 6 50	71 Wil
402	T 4 40	1 Sparks
Animal Science (AN SC)		
1	M 4 40	115 E E W
Anthropology (ANTHY)		
21	M 6 50	115 EEW
401	T 12 20	75 Wil
Applied Mathematics (A M)		
405	M 12 20	269 Wil
431	W 6 50	271 Wil
Architectural Engineering (A E)		
4	W 12 20	330 Sac
8	W 2 30	330 Sac
9 2	M 6 50	302 Eng A
21	M 8 00	162 Wil
61	W 6 50	3 Eng A
124 1,4	M 8 00	302 Eng A
124 2,3 5	W 10 10	64 Wil
351	W 6 50	302 Eng A
402	T 8 00	302 Eng A
431	W 6 50	208 Eng E
471	Appt	
472	Appt	
486	M 12 20	302 Eng A
Art History (ART H)		
305	W 6 50	111 Forum
Astronomy (ASTRO)		
291	W 6 50	445 OL
Biochemistry (BIOCH)		
1	T 4 40	115 E E W
41	W 6 50	See List
401	M 4 40	See List
417	W 8 00	225 E E W
437	M 4 40	111 Boucke
510	W 12 20	103 O L
Biological Science (BI SC)		
1 1 2	W 2 30	See List
2	T 8 00	See List
3 1,2	T 10 10	See List
Biology (BIOL)		
11	M 8 00	Schwab
12	W 6 50	See List
13	M 8 00	See List
22	M 6 50	See List
29	W 4 40	See List
402	M 8 00	112 BL
421	M 2 30	See List
426	W 8 00	67 Wil
427	W 6 50	10 Sparks
441	M 12 20	112 BL
462	T 4 40	362 Wil
Biology (BIOL) (Con't)		
472	T 12 20	See List
481	Appt	
540	T 12.20	321 BL
571	M 8 00	105 O L
Biophysics (BPHYS)		
211	T 9 00	111 Forum
410	Appt	
589	Appt	
Business Administration (B A)		
330 1	T 8 00	208 B A
330 2	M 12 20	208 B A
330 3	M 4 40	208 B A
330 4	T 12:20	208 B A
330 5	W 12 20	208 B A
Business Law (B LAW)		
243 1	W 6 50	102 Forum
243 2,3	T 10 10	122 Music
244	T 8.00	111 Boucke
398G	M 12 20	111 Boucke
Business Logistics (B LOG)		
102	T 2 30	See List
412	M 12 20	214 Boucke
430	W 4 40	214 Boucke
Ceramic Science (CERSC)		
305	W 8 00	21 Deike
400	M 12 20	21 Deike
415	Appt	
420	M 4 40	60 Wil
Chemical Engineering (CH E)		
10	T 6 50	64 Wil
12	M 12 20	64 Wil
301	T 12 20	140 Fenske
404	M 6 50	64 Wil
412	W 6 50	140 Fenske
413	W 12 20	140 Fenske
426	M 4 40	140 Fenske
435	T 8 00	64 Wil
524	M 6 50	69 Wil
Chemistry (CHEM)		
11	W 10 10	See List
12 1-15	T 8 00	See List
12 16-30	W 6.50	See List
12 31-45	M 12:20	See List
30	M 4.40	See List
33	W 8 00	162 Wil
34	W 12 20	See List
46	W 6 50	See List
410	T 4 40	162 Wil
451	M 8 00	See List
453	M 12 20	103 O L
516	M 4 40	119 Boucke
563	W 12 20	119 Boucke
565	T 8 00	119 Boucke
Chinese (CHNS)		
1	M 4 40	69 Wil
Civil Engineering (C E)		
15 1	W 6 50	203 Sac
15 2	W 6 50	204 Sac
15 3	M 4 40	204 Sac
15 4	M 4 40	203 Sac
21 1	T 8 00	117 Sac
21 3	W 4 40	117 Sac
30 1	M 8 00	203 Sac
40 1,3	W 10 10	See List
40 2,4	W 10 10	See List
41	W 6.50	106 Sac
43	T 12 20	106 Sac
44 1,2	T 2.30	See List
51	M 2 30	See List
61 1	M 6 50	107 Sac
61.2	M 8 00	107 Sac
62.1,2	T 10 10	See List
70 1,2	M 10 10	See List
110 2	M 6 50	62 Wil
112 1	T 8 00	108 Sac
112 2	W 12 20	108 Sac
114	W 12 20	107 Sac
316	W 12 20	106 Sac
322 1	T 8 00	106 Sac
345	M 4 40	106 Sac
371 1	W 6 50	108 Sac
371.2	T 4 40	106 Sac
423	T 12 20	108 Sac
431	T 12 20	107 Sac
451	T 12 20	203 Sac
472	M 6 50	108 Sac
522	M 8.00	106 Sac
544	M 6 50	106 Sac
Civil Engineering (CE) (Con't)		
545	M 4:40	107 Sac
560	T 8 00	107 Sac
574	W 4 40	107 Sac
Community Development (COM D)		
7	T 4·40	126 White
402	M 6.50	108 H Dev
Comparative Literature (C LIT)		
120	T 12.20	122 Music
Computer Science (CMPSC)		
101 1	W 6:50	362 Wil
101 2	T 12:20	362 Wil
101 3	W 12:20	362 Wil
102	T 8 00	62 Wil
110 1	M 4:40	62 Wil
110 2	M 6 50	62 Wil
401	T 8 00	362 Wil
402	W 8:00	62 Wil
403 1-4	M 12.20	115 E E W
403 5-8	T 12 20	64 Wil
404 2	T 12 20	151 Wil
410	M 12 20	75 Wil
411	M 12.20	62 Wil
420 1	T 8 00	158 Wil
430	M 4 40	75 Wil
454	W 12:20	75 Wil
468	M 6 50	75 Wil
511	M 12 20	69 Wil
530	T 8 00	69 Wil
Cultural Foundations of Education (CF ED)		
115	M 12 20	104 Cham
416 1	M 4.40	373 Wil
416 2	M 9 00	107 Cham
417 1	M 4.40	111 Cham
417 2	M 9 00	105 Cham
418	W 6 50	111 Cham
422 1	M 6 50	106 Cham
422 2	T 9:00	106 Cham
Curriculum and Supervision (C & S)		
400	T 12 20	220 Boucke
Dairy Science (D SC)		
427	M 4 40	117 Bor
Economics (ECON)		
2 1	W 6 50	112 Cham
2 2,17	T 10 10	10 Sparks
2 3-14	M 4·40	See List
2 15	M 6:50	105 Forum
2 16	W 8 00	26 M S
4 3-16	T 12:20	121 Sparks
14 1-12	W 6.50	105 Forum
302 2	W 8.50	258 Wil
302 5	W 8:00	258 Wil
304 1	T 8.00	258 Wil
304 2	T 12.20	258 Wil
315 2	W 8.00	71 Wil
323 1	M 12.20	362 Wil
323 2	W 8.00	362 Wil
333 1	T 12:20	217 Wil
342	M 4:40	258 Wil
351 1	W 6·50	26 M S
351.2	M 12.20	258 Wil
351 3	T 12·20	158 Wil
351 4	W 8 00	158 Wil
370 2	W 8·00	151 Wil
400	W 6.50	151 Wil
412	W 4:40	71 Wil
500	T 4:40	158 Wil
502	T 8.00	71 Wil
518	W 4:40	151 Wil
521	M 4:40	151 Wil
Educational Psychology (EDPSY)		
10	M 12.20	101 Cham
300	W 6.50	121 Sparks
400	W 6 50	See List
406	W 6·50	124 Sac
450	T 12:20	111 Cham
Electrical Engineering (E E)		
51	M 4:40	225 E E W
52	W 12 20	203 E E W
53	T 12·20	203 E E W
61	W 10 10	115 E E W
65	W 2.30	362 Wil
67	M 12 20	225 E E W
68	T 2:30	362 Wil
69	T 8·00	204 E E W
220	T 10 10	121 Sparks
305	W 8 00	211 E E W
340	W 6 50	226 E E W
405	M 4 40	227 E E W
411	M 12·20	226 E E W
413	M 2 30	158 Wil
417	T 2:30	101 Cham
Electrical Engineering (EE) (Con't)		
418	W 6·50	313 E E W
419	M 4 40	211 E E W
421	M 10 10	225 E E W
425	T 12 20	225 E E W
428	M 6 50	225 E E W
449	M 4·40	226 E E W
459	M 6·50	201 E E W
470	T 8 00	225 E E W
471	T 10.10	115 E E W
530	T 8 00	313 E E W
535	M 12 20	313 E E W
581	M 6.50	313 E E W
Engineering (ENGR)		
5	W 10 10	See List
100	W 10 10	362 Wil
Engineering Mechanics (E MCH)		
11	M 2.30	122 Music
12	T 10.10	162 Wil
13	W 10:10	162 Wil
14	W 2 30	26 M S
111	T 8 00	203 E E W
214	W 6:50	203 E E W
401	T 8·00	124·126 Sac
408	M 8.00	124·126 Sac
409	M 4 40	101 E E W
421	T 12:20	105 M E
500	T 8:00	226 E E W
522	W 6 50	306 E E W
524A 1	M 4.40	105 M E
524A 2	T 12.20	204 E E W
534	M 12.20	202 E E W
English (ENGL)		
1	M 10.10	See List
132 1	T 8 00	165 Wil
444 1	M 4 40	271 Wil
546	M 9 00	S-147 B B
Entomology (ENT)		
2	M 8 00	121 Sparks
15	M 12 20	273 Wil
516	T 12.20	204 P B
531	M 4 40	204 P B
542	T 4·40	204 P B
Finance (FIN)		
105	W 8.00	102 Forum
108 3	T 12:20	203 Wil
210	M 6 50	214 Boucke
408	T 8·00	214 Boucke
410	M 6 50	111 Boucke
Food Science (FD SC)		
210	M 12·20	
Forestry (FOR)		
203	M 2:30	60 Wil
218	W 8 00	
308	T 12·20	115 E E W
366	W 12.20	64 Wil
416	M 6 50	162 Wil
440	W 6 50	269 Wil
497	Appt	105 Frgn
508	W 6 50	112 B L
590	Appt	
French (FR)		
1	W 2.30	11 Frgn
2	T 2·30	
3	M 2 30	
Fuel Science (F SC)		
422	W 6·50	122 Music
Geography (GEOG)		
19	W 4:40	112 Cham
20.1-8	W 6.50	112 B L
405	M 6 50	
Geogogical Sciences (G SC)		
1	T 8 00	121 M I
3	W 2:30	
Geology (GEOL)		
451	T 8:00	111 Forum
452	M 8·00	108 Forum
551	W 6:50	21 Deike
597	M 4:40	
German (GER)		
1.1-12	M 10.10	22 Deike
2 1-7	M 10 10	21 Deike
3 1-4	M 10.10	
4 1-4	M 10 10	21 Deike
History (HIST)		
12	W 6:50	21 Deike
16	M 4 40	167 Wil
18 1	W 6 50	21 Deike
18 2	M 12 20	21 Deike
19 1	W 6:50	
19 2	T 12·20	See List
20 5	M 6 50	See List
20 6	W 12·20	See List
History (HIST) (Con't)		
21.1	T 8 00	See List
21 3	M 4:40	See List
21.5	W 8.00	273 Wil
21 6	M 8 00	273 Wil
23	M 12 20	371 Wil
30	T 12:20	371 Wil
31	M 4 40	371 Wil
141	M 6.50	371 Wil
142	M 4·40	111 Forum
170 1	W 6.50	214 Boucke
171	W 8 00	112 B L
173	T 12 20	173 Wil
270	M 6.50	165 Wil
417	W 4.40	169 Wil
422	M 12.20	271 Wil
427	M 6.50	271 Wil
428 1	T 12.20	271 Wil
428 2	M 6 50	217 Wil
442	M 12·20	169 Wil
447	M 4 40	169 Wil
464	W 4 40	67 Wil
Horticulture (HORT)		
137	M 2 30	See List
Human Development (H DEV)		
100	M 8 00	S-209 H Dev
200 2	T 9 00	S-209 H Dev
Humanities (HUMAN)		
1 7	M 4.40	124-126 Sac
1 8	M 6:50	124-126 Sac
1 10	T 12.20	124-126 Sac
1 15	M 12 20	124-126 Sac
Industrial Engineering (I E)		
114	T 6.50	152 H B
124	W 4:40	152 H B
131	W 4:40	206 H B
142	T 8 00	152 H B
317.1-2	M 6.50	215 H B
322 1	T 8 00	232 H B
322 2	W 8 00	152 H B
323 1	W 6:50	325 H B
328	M 6.50	326 H B
350	W 10:10	215 H B
402	W 6:50	232 H B
403	M 4·40	232 H B
404	T 10·10	215 H B
405 1	W 12:20	152 H B
406 1	M 12:20	152 H B
407.1	W 6 50	152 H B
422 1	M 6 50	152 H B
422 2	T 8:00	215 H B
422 3	T 12:20	152 H B
424	M 12.20	206 H B
425	T 12·20	206 H B
426	M 4·40	206 H B
438	M 4:40	208 H B
501	W 6:50	208 H B
508	M 6.50	232 H B
515	M 12:20	232 H B
596	Appt	
Italian (IT)		
420	W 8 00	13 Sparks
Landscape Architecture (LARCH)		
3	W 6 50	117 Sac
56	W 12:20	162 Wil
59	T 6.50	128 Sac
425	W 6.50	See List
434	T 12·20	110 Sac
471	T 4·40	107 Sac
Law Enforcement and Correction (L E C)		
110	W 12:20	26 M S
Liberal Arts (L A)		
498A	T 8.00	1 Sparks
Library Science (L SC)		
1.1	W 4.40	173 Wil
1 2	T 4 40	67 Wil
Management (MGMT)		
200	M 9.00	111 Boucke
210.1	M 4 40	158 Wil
210.2	M 4:40	160 Wil
Marketing (MKTG)		
121	W 12·20	111 Boucke
225	M 12:20	307 Boucke
Materials Science (MATSC)		
201	T 8 00	73 Wil
420	T 8 00	225 M I
421	W 6 50	73 Wil
Mathematics (MATH)		
4	W 2.30	358 Wil
5	W 12.20	362 Wil
6	W 10 10	See List
Mathematics (MATH) (Con't)		
10	T 2 30	See List
17.1,3	T 10:10	112 B L
17.2	T 10·10	217 Wil
20.1,2,4,5	M 2:30	10 Sparks
20 7,13,15,17	M 2 30	126 White
20.9,12	M 2:30	101 Cham
20 3,6,	M 2·30	112 Cham
20.8,11	M 2.30	22 Deike
20.10,19	M 2 30	S-209 H Dev
21	W 2:30	See List
36	T 12.20	26 M S
61.1,2	T 2.30	See List
61 3,6	T 2 30	112 B L
61 4,5	T 2·30	See List
61.7	T 2:30	271 Wil
61 8,9	T 2.30	See List
61.10,11	T 2.30	See List
61.12,14	T 2.30	See List
61.13,21	T 2:30	64 Wil
61.15,16,17,18,20	T 2:30	121 Sparks
61.22,23	T 2:30	See List
61.19,24	T 2 30	115 E E W
61 25,26	T 2 30	See List
61 27,30	T 2.30	262 Wil
61 28,29	T 2·30	26 M S
61 31,33	T 2:30	22 Deike
61 37	T 2 30	369 Wil
61 38,39	T 2.30	See List
62 1,3	W 2 30	112 Cham
62.2,4	W 2 30	262 Wil
62.5,6,7,8	W 2:30	121 Sparks
63	W 10:10	See List
65.1	M 2·30	369 Wil
65 2,3	M 2·30	26 M S
65 4,6	M 2:30	121 Sparks
71.1,2,3,4	T 10:10	See List
71.5-6	T 10:10	26 M S
71 7-8	T 10:10	112 Cham
72	M 10.10	60 Wil
73	W 8 00	60 Wil
81.1	W 6.50	69 Wil
100.1	W 2:30	214 Boucke
100.2,3	W 2:30	162 Wil
100.4,5,6,7	W 2:30	See List
200	W 10:10	See List
203	M 12.20	167 Wil
360	T 8:00	75 Wil
404	T 8:00	167 Wil
405	M 12:20	269 Wil
409.1	T 8:00	203 Wil
409.2	M 12:20	260 Wil
431	W 6:50	271 Wil
454	W 12:20	75 Wil
480 1	T 8.00	151 Wil
480.2	T 12:20	71 Wil
418	M 6.50	115 M B
420.1	W 6:50	167 Wil
420 2	M 4:40	71 Wil
422	M 12:20	103 M B
Mechanical Engineering (M E)		
22.1	T 8:00	105 M E
22.2	W 6:50	105 M E
22 3	T 12·20	302 Eng A
22 4	W 8:00	211 M E
31	T 10:10	358 Wil
41	T 8:00	358 Wil
42.1	M 2.30	167 Wil
42.2	M 2:30	151 Wil
42.3	M 2:30	367 Wil
50	M 10.10	See List
51	T 2 30	See List
66.1	W 10·10	208 Eng E
66 3	W 10:10	232 H B
66.4	W 10·10	117 Sac
66 5	W 10:10	320 Wil
66 6	W 10.10	213 H B
120	M 6:50	212 H B
410	M 6·50	214 H B
412	M 12:20	215 H B
421	T 8:00	216 H B
455	M 4:40	215 H B
460	T 12:20	216 H B
470	T 8:00	369 Wil
513	M 4:40	326 H B
552	M 6:50	324 H B
Metallurgy (METAL)		
59	W 12:20	369 Wil
313	W 6:50	369 Wil
404	W 8:00	121 M I
406	M 12:20	225 M I
509	M 4.40	225 M I
515	W 12·20	225 M I
Microbiology (MICRB)		
1	W 2:30	10 Sparks
6	T 2.30	Schwab
312	M 6 50	160 Wil
400	W 6 50	S-2 F B
401	M 8.00	69 Wil
410	W 12:20	128 Sac
413	T 8:00	S-2 F B
Mineral Economics (MN EC)		
453	T 12:20	302 M I
483	W 8.00	302 M I
484	M 4.40	121 M I
490	M 12 20	121 M I
Mineralogy (MIN)		
400	M 12 20	21 Deike
463	W 4:40	75 Wil
535	Appt	
Mining (MNG)		
23	W 12 20	302 M I
30	M 4 40	302 M I
410	W 6 50	302 M I
431	M 12 20	367 Wil
Music (MUSIC)		
61	W 8·00	122 Music
413	T 12 20	115 Music
417	W 6 50	115 Music
589	Appt	
Navy (ROTC)		
101	W 10 10	317 Wagner
301	M 10:10	318 Wagner
Nuclear Engineering (NUC E)		
401	M 4 40	207 Sac
402	M 12 20	207 Sac
410	W 6 50	365 Wil
511	T 12 20	219 Sac
Nursing (NURS)		
220	W 4·40	14 H Dev
320	W 12.20	S-209 H Dev
365	T 9.00	108 H Dev
405	M 9 00	108 H Dev
Nutrition (NUTR)		
100	T 4:40	S-127 H Dev
119	T 8·00	122 Music
120	W 6 50	S-109 H Dev
351	M 2:30	See List
390	M 6.50	S-209 H Dev
457	T 8.00	260 Wil
452	W 6·50	S-108 H Dev
Petroleum and Natural Gas (P N G)		
20	M 6:50	67 Wil
450	M 12 20	73 Wil
510	W 6 50	204 E E W
514	M 12.20	204 E E W
530	W 8 00	204 E E W
Philosophy (PHIL)		
1.2	W 6·50	See List
Physical Education (PH ED)		
480	W 12 20	258 Wil
563	M 4:40	269 Rec
Physics (PHYS)		
201	W 2.30	See List
202	W 10:10	See List
203-204	W 6:50	See List
215	T 10:10	See List
221	M 12:20	109 O L
222	M 6 50	109 O L
237	W 2·30	160 Wil
400	M 12:20	112 O L
402	T 8.00	109 O L
410	W 8:00	109 O L
412	W 8.00	112 O L
419	T 12 20	112 O L
454	W 2.30	112 O L
467	Appt	
517	T 8 00	112 O L
530	W 6 50	110 O L
Plant Pathology (PPATH)		
402	Appt	
408	M 4·40	213 B L
Polish (POL)		
1	W 6:50	217 Wil
Political Science (PL SC)		
1	M 4:40	Schwab
20.1	M 12.20	108 Forum
415	T 12 20	367 Wil
425	M 6:50	108 Forum
441	M 12 20	102 Forum
442	M 4:40	369 Wil
447	T 8 00	160 Wil
451	M 6 50	151 Wil
579	T 10 10	S-209 H Dev
584	M 4 40	128 Sac
Polymer Science (PLMSC)		
407	M 12 20	302 M I
Poultry Science (PTYSC)		
462	T 4 40	111 A I
Psychology (PSY)		
2 1	T 8 00	See List
2 4	W 12 20	102 Forum
101 2	W 6 50	351 Moore
101 3	M 12 20	351 Moore
102 1	W 6 50	107 Moore
102 2	W 6 50	640 Moore
412 3	T 12 20	262 Wil
540 2	M 4 40	13 Sparks
Quantitative Business Analysis (QBA)		
101 1	M 12 20	122 Music
101 2	M 6 50	See List
101 3	W 8 00	See List
301 1	W 4 40	111 Boucke
301.2	T 4 40	214 Boucke
398G	W 8 00	314 Boucke
403	T 4 40	111 Boucke
451	M 12 20	S-209 H Dev
501	W 8 00	316 Boucke
510	M 6 50	258 Wil
521	T 8 00	360 Wil
Religious Studies (RL ST)		
1 1	W 6 50	See List
6	M 12 20	151 Wil
235	W 4 40	367 Wil
Rural Sociology (R SOC)		
11	T 12 20	269 Wil
Russian (RUS)		
1	W 2 30	102 Forum
1G	M 9 00	17 Sparks
2	M 12 20	373 Wil
3	W 6 50	17 Sparks
5	M 9 00	18 Sparks
525	Appt	
Science Education (SCI ED)		
458 1,3,6	T 10 10	See List
**Science Technology