Fall 1965 Schedule of Classes

	Prerequisite			Instructor	Room
GENERAL AGRICULTURE	COLLEGE	OF AGR	ICULTURE		
100(Orientation) -Sec 1		1	8:30F	Hazen	Mor3
-Sec 2 303(Agric.Comm.)	Eng. 103	3	12:30F 11:30MW	Nies	Mor30
-Sec 1			2:30-5:20M 2:30-5:20W		Min40
305 (Agric.Comm.)	Gen.Ag.303	3	10:30TTh,2:30-	5:20T Nies	Min40
AGRICULTURAL ECONOMICS 103 (Prin.Agric.Econ.)		3		Staff	
-Sec 1 -Sec 2	An Fo 102		1:30MW, 9:30F 9:30TTh, 1:30F	UP Noloni	Mor2
203 (Prin.Agric.Econ.) 318 (Agr.Credit Principle		5 3 3	11:30TTh,3:30M 8:30MW,12:30Th	Taylor	Mor3
320(Farm Mgmt, Principle 360(Consumption Econ.) 419(Agric, Policy)	Ag. Ec. 203	3 3	10:30MW, 2:30Th 1:30MW, 9:30F	Taylor	Mor3 Mor3 Mor2
420 (Farm MgmtOrg.&Ana)	Ag.Ec.203 1.) Ag.Ec.320	4	8:30TTh,12:30F 2:30MW,10:30F, 1:30-4:20T		Mor3
480(Econ. of Agr.Prod.) -Sec 1	Ag.Ec.320 Ag.Ec.320	3	10:30TTh,2:30F	D.Anderson	
-Sec 2 (Grads.Only) 498(Seminar)	Dept.appr. Jr./Sr.Stg.	1	10:30MW,2:30Th 4:30Th	Ostenson	Mor2
499(Special Problems) -Sec 1	Dept.appr.	1-3	By arrgt.	Staff	Mor2
-Sec 2 (Ag.Tax) -Sec 3 (Econ. Th.)	Jr./Sr.Stg. Dept.appr.	3 3	11:30MW,3:30Th 9:30TTh,1:30F		Mor2 Mor3
510 (Prob. in Econ. Theory 599 (Thesis & Research)	y) Grad.Stg. Dept.appr.	3 1-5	9:30MW,1:30Th By arrgt.	Nelson Staff	Mor3
AGRICULTURAL EDUCATION 320(Prin. Voc'l. Agric.)		3	12.30MJ 8.30F	Owen	Mor1
322 (Superv. Farming&FFA A 401 (Adult & Youth Classe	Act.)AgEd.320	3 3	12:30MW,8:30F 11:30TTh,3:30F 9:30TTh,1:30F		Mor1
498 (Seminar)	Sr.Stg.	1	8:30F	DeAlton	Mor3
AGRICULTURAL ENGINEERING 112 (Farm Mechanics)	2	4	7:30MW,1:30-4:	20MWMoilane	nAgE215,2
214 (Conserv. Engr.) -Sec 1	Math.122	3	10:30TTh 8:30-11:20F	Holmen	AgE2 AgE1
-Sec 2 310(Farm Struct.&Utilit:	les) Math.122	5	1:30-4:20Th 8:30MW,12:30Th	Pratt	AgE1 AgE2
322 (Farm Machinery)	Math. 122	3	1:30-4:20TF 9:30MW,1:30-4:	20Th Kucera	AgE127,2 AgE201,1
328 (Farm Engines)	Math.122	5	8:30TTh, 12:30F 2:30-4:20MW	Kucera	AgE2 AgE1
498 (Seminar) 499 (Special Problems)	Sr.Stg.	1 1-3	12:30T By arrgt.	Promersber Staff	AgE1
599(Thesis & Research) AGRONOMY	Grad.Stg.	1-3	By arrgt.	Staff	AgE1
103(Introduction) -Sec 1		3	7:30TTh 2:30-4:20W	Lund	Mor3 Wa12
-Sec 2 -Sec 3			12:30-2:20Th 9:30-11:20F		Wal2
	n.103,Bot.111	4	8:30MW,12:30Th 1:30-4:20M	Larson	Wal2
-Sec 2	111orZoo1.111	3	1:30-4:20T 9:30TTh	Sanda1	Wa12 AgE2
-Sec A -Sec B			12:30-2:20W 2:30-4:20Th		Wa12 Wa12
-Sec C 307(Genetics Lab.)	Agron.306	1	11:30-1:20F By arrgt.	Sanda1	Wal2 Wal2
407 (Prin. of Plt.Breedin 418 (Exp. Designs I)		3 3	12:30MW, 2:30-5 8:30MW, 12:30Th	:20W Smith	Wal2 Wal2
422(Intr. to Cytogenetic 490(Rpts. in Crop Prod.	cs) Agron.306	4 2-5	By arrgt. By arrgt.	Schooler Staff	Wa1217,2 Wa12
498 (Seminar) 499 (Special Problems)	Dept.appr.	1 1-3	12:30T By arrgt.	Carter Staff	Wal2 Wal2
523 (Cytogenetics) Agro	n.423 orappr.	4	10:30MW,2:30Th +Lab arrgt.	, Schooler	Wal2 Wal2
599(Thesis & Research)	Dept.appr.	1-5	By arrgt.	Staff	Wal2
ANIMAL SCIENCE 105 (Introd. An. Husb.)		3		Light	
-Sec A -Sec B			7:30MW 12:30MW		She She
-Sec 1 -Sec 2			1:30-4:20M 1:30-4:20T		Shep Shep
-Sec 3 -Sec 4			1:30-4:20Th 8:30-11:20F		Shep Shep
201(Introd.Poult.Husb.) 203(Dairy Proc. Methods		3 2	8:30TTh, 12:30F 1:30T,	Beck &	VanEs3
214 (Farm Meats) 230 (Feeds & Feeding)		3	7:30-10:20F 8:30MW,12:30-5		
300 (Milk & Milk Prod.)		3	9:30TTh,1:30F 3:30-5:20F		Mor2 Mor2
301 (Dairy Prod.Grdg.&Sto 303 (Adv.Dairy Cattle Jud		3 2	11:30TTh,3:30F 12:30MW,1:30-4 1:30-4:20MW	:20Th Beck Edgerly	Da27,
310 (Milk Prod. Proc. I)Ar 311 (Turkeys&Misc. Fowl)	.Sci204or300	5	4:30MTWThF 9:30TTh,1:30F	Jensen Bryant	Da.Ba: Da: VanEs3
316 (Meat Selection)	An.Sci.214 21.330 or 230	2 3	8:30-11:20TTh 10:30MW	V. Johnson J. Johnson	Shep26
-Sec 1 -Sec 2			1:30-4:20W 1:30-4:20Th	0.0000000000000000000000000000000000000	Hog Ba
318 (Beef Prod.) An.Sc -Sec 1	ei.330 or 230	3	9:30MW 1:30-4:20T	R.Knutson	Sher Beef Bar
-Sec 2 319(Livestock Select.)Ar		2	1:30-4:20W 1:30-4:20MW	R.Knutson	Beef Bar
330(Prin.An. Nutrition) -Sec 1		5	7:30MTWTh 1:30-3:20Th	Erickson	Mor2
-Sec 2	An.)ASci330	3	1:30-3:20F 12:30MW,8:30F	Dinusson	Mor2:
334 (Nutr. of Ruminants) 407 (Judging Team)	An.Sci.319	3 2	11:30MW,3:30Th 8:30-11:20TTh	J. Johnson	Shep:
08 (Market Poult.&Eggs)	An.Sci.201	3	10:30TTh, 3:30-5:20F	Staff	VanEs30 Poult.Res
98 (Seminar) 99 (Special Problems)	Dept.appr. Dept.appr.	1 1-3	12:30T By arrgt.	Staff Staff	Sher Wal30
28 (Adv. An. Breeding) AS 98 (Grad. Seminar)	Dept.appr.	3	9:30TTh,1:30F 11:30F	Staff Staff	Wa130
99(Thesis & Research) ACTERIOLOGY	Dept.appr.	1-5	By arrgt.	Staff	Wa130
70(General) -Sec A	Chem. 241	4	7:30TThF 1:30-3:20M	Funke Staff	Ladd20 Mor32
-Sec B -Sec C			9:30-11:20T 1:30-3:20T	Staff Staff	Mor32 Mor32
-Sec D -Sec E			1:30-3:20W 9:30-11:20Th	Staff Staff	Mor32 Mor32
-Sec F 17(Physiology of Bact.)		4	1:30-3:20Th By arrgt.	Staff Sleeper	Mor32 Mor31
98 (Seminar) 99 (Special Problems)	Dept.appr. Dept.appr.	1 1-3	By arrgt. By arrgt.	Staff Staff	Mor31 Mor31
99 (Thesis & Research)	Dept.appr.	1-5	By arrgt.	Staff	Mor31
EREAL TECHNOLOGY	Dept.appr.	3	10:30MW,2:30Th		Harris20
	Dept.appr.	1-3	By arrgt. 4:30W	Staff Medcalf	Harris20
99(Special Problems) 98(Seminar)	Dept.appr.	1-6	By arrgt.	Staff	Harris10
99(Special Problems) 98(Seminar) 99(Thesis & Research)		4	8:30TTh,12:30F	Frye	Mor21
99 (Special Problems) 98 (Seminar) 99 (Thesis & Research) NTOMOLOGY 01 (General Ent.)			2:30-5:20M 2:30-5:20W	Staff Staff	Mor10 Mor10
99 (Special Problems) 98 (Seminar) 99 (Thesis & Research) NTOMOLOGY 01 (General Ent.) -Sec A -Sec B	Fat Co.		7. 30000 0 00		
99(Special Problems) 98(Seminar) 98(Seminar) 98(Thesis & Research) NTOMOLOGY 01(General Ent.) -Sec A -Sec B 11(Systematic Ent.)	Ent.201	4	7:30TTh,8:30-11 +1 lab arrgt.	:20M Post	Mor22
98 (Seminar) 99 (Thesis & Research) NTOMOLOGY 101 (General Ent.) -Sec A -Sec B 11 (Systematic Ent.) 14 (Ins. Toxicology)Ent. 18 (Ent. Hist., Nom., &Ltt.	201, Ch241apr) Ent.201	4 4	+1 lab arrgt. 1:30MW,9:30F+La 9:30TTh,1:30TF	:20M Post b arrgt.Sch Post	Mor22 u1zM212,1 Mor22
99 (Special Problems) 98 (Seminar) 99 (Thesis & Research) NTOMOLOGY -Sec A -Sec B 11 (Systematic Ent.) 14 (Ins. Toxicology)Ent. 18 (Ent. Hist., Nom., &Lit. 21 (Insect Morphology)	201, Ch241apr	4 4 4	+1 lab arrgt. 1:30MW,9:30F+La 9:30TTh,1:30TF 11:30MW,3:30Th 12:30-2:20Th	:20M Post b arrgt.Sch Post Mulkern	Mor22 u1zM212,1 Mor22 Mor10 Mor10
99 (Special Problems) 98 (Seminar) 99 (Thesis & Research) NTOMOLOGY 101 (General Ent.) -Sec A -Sec B 11 (Systematic Ent.) 14 (Ins. Toxicology)Ent.	201, Ch241apr) Ent.201	4 4 4 1 1-3	+1 1ab arrgt. 1:30MW,9:30FFLa 9:30TTh,1:30TF 11:30MW,3:30Th 12:30-2:20Th 3:30F By arrgt.	:20M Post b arrgt.Sch Post Mulkern Haynes Staff	Mor22 u1zM212,1 Mor22 Mor10 Mor10 Mor21 Mor21
99 (Special Problems) 998 (Seminar) 99 (Thesis & Research) NTOMOLOGY 101 (General Ent.) - Sec A - Sec B 11 (Systematic Ent.) 14 (Ins. Toxicology)Ent. 18 (Ent. Hist., Nom., &Lit. 21 (Insect Morphology) 98 (Seminar) 99 (Special Problems)	201, Ch241apr) Ent.201 Ent.201	4 4 4 1	+1 lab arrgt. 1:30MM, 9:30F+La 9:30TTh,1:30TF 11:30MW,3:30Th 12:30-2:20Th 3:30F By arrgt. 3:30F	:20M Post b arrgt.Sch Post Mulkern Haynes	Mor22 Mor22: Mor22: Mor10 Mor10 Mor21 Mor21 Mor21 Mor21

Department & Subject Prerequisite Hort,-Continued	Cr.	Hour & Days Instructor	Room
303 (Vegetable Crops) Hort.206 307 (Woody Plt. Materials) Bot.111	3 4	7:30TThF Nelson 8:30MW,1:30-4:20M, HoagMor	Wa1247 212,GrnHse
309(Prin. of Landscaping) Dept.appr.	3	+arrgt. 10:30MW+Lab arrgt. HoagMor	Grn. Hse.
311(Herbaceous Ornamentals) Hort.206 499(Special Problems) Dept.appr.	3 1-3	8:30TTh,1:30-3:20T Holland By arrgt. Staff	Mor309,GH
599 (Thesis & Research) Dept.appr.	1-5	By arrgt. Staff	Wa1320
PIANT PATHOLOGY 314 (Diseases of Fld.&ForageCps.)P313	3	2:30TTh,3:30-5:20TTh Peppe	er Wal315
498 (Seminar) Dept.appr. 499 (Special Problems) Dept.appr.	1	By arrgt. Staff By arrgt. Staff	Wa1318 Wa1318
599 (Thesis & Research) Dept.appr.	1-5	By arrgt. Staff	Wa1318
SOILS 201(Introduction) Chem. 107	5	10:30TTh,2:30MW Zubriski	Mor308
-Sec 1		2:30-5:20Th 8:30-11:20F	Wal.111 Wal.111
-Sec 3 310(Soi1 Mgmt.&Conserv.) Soi1s201	4	1:30-4:20F 12:30MW,8:30F, Bauer	Wal.111 Mor210
340 (Soil Class.&Survey)Geol.104,S201	4	1:30-4:20M 9:30MW,1:30Th, Johnsgard	Wal.111 Wal.111
498 (Seminar)	1	2:30-5:20T By arrgt. Staff	Wal.111 Wal.104
499(Special Problems) Dept.appr. 599(Thesis & Research) Dept.appr.	1-3	By arrgt. Staff By arrgt. Staff	Wal.104 Wal.104
VETERINARY SCIENCE		27 212	
331 (Anatomy&Physiology) Zool.111 338 (Prevent.Vet.Med.)Bact270&Zoo.111	4 4	4:30MTWTh Bolin 11:30MTWTh,3:30F Schipper	VanEs301 VanEs301
499 (Special Problems) Dept.appr.	1-3	By arrgt. Staff	VanEs212
COLLEGE OF	ARTS AN	ND SCIENCES	
BOTANY			
111 (General) -Sec A	4	9:30MW,1:30Th Hayat	Min319
-Sec B		9:30TTh,1:30F Hayat 7:30-9:20MW Staff	Min319 Min102
-Sec 2 -Sec 3		9:30-11:20MW Staff 12:30-2:20MW Staff	Min102 Min102
-Sec 4 -Sec 5		2:30-4:20MW Staff 7:30-9:20TTh Staff	Min102 Min102
-Sec 6 -Sec 7		9:30-11:20TTh Staff 12:30-2:20TTh Staff	Min102 Min102
-Sec 8 301(Plant Physiology) Ch.241, Bot.111	4	2:30-4:20TTh Staff 8:30TTh,1:30-4:20TTh Dev1:	Min102
304 (Field Ecology) Dept.appr. 316 (Agrostology) Bot.112	4 3-5	9:30MW,1:30-5:20F Burgess By arrgt. Goetz	
322(Histological Methods) Dept.appr. 431(Water Rel. of Plants)B302orAppr.	3	By arrgt. Moir By arrgt. Staff	Min111 Min101
498 (Seminar) 8cr. in Bot. 499 (Special Problems) Dept.appr.	1 1-3	By arrgt. Staff By arrgt. Staff	Min101
501 (Res.Meth. in Ecology) B304orAppr. 599 (Thesis & Research) Grad.Stg.	4 8-15	By arrgt. Burgess By arrgt. Staff	MinAnn4
EDUCATION	13	J. J	
215 (Educ.Psychology) Psych.201 303 (Hum.Growth&Dev.:Adoles.)Educ.215	3	7:30MTTh Staff 11:30TTh Flynn	Min219 Min319
-Sec A -Sec B		3:30T+1hr. arrgt. 3:30W+1hr. arrgt.	Min322 Min322
-Sec C		4:30W+1hr. arrgt. 7:30 (p.m.) W+1hr. arrgt.	Min322 Min322
318 (Sec.Sch.Methods) Taken withEd.450 -Sec 1 (1st&last week of quarter)	3	8:30-12MTWThF, Aarnes	Min331
		1:30-4MTWThF 9:30MW,1:30Th Aarnes	Min331 Min314
-Sec 2 (Jr. in Ag.orHEc.) 321 (Intr.Tests&Meas.) Educ.215	3	9:30MW, 1:30Th Eustice	Min301
324 (Meth. of Instr.Music) 370 (Spec.Meth.Tchg.English)	3	9:30MW,1:30Th Euren 11:30T+hrs.arrgt. Webster	Putn21 Min300
371 (Spec.Meth.inTchg.Math.) Jr.Stg. 372 (Spec.Meth.Tchg.Men's.PhyEd.)JStg	3	11:30MW+1hr.arrgt. Friese 10:30MW,2:30Th Kaiser	Min208 PEd204
377 (Spec.Meth.inTchg.Soc.Std.)JrStg. 423 (Indiv. Appraisal)	3	8:30MW+1hr. arrgt. Eland 7:30-9:50 (p.m.)W Mease	Min300 Min331
440 (Intro. Counseling) 444 (Intro. to Guidance)	3	5-7:20 (p.m.) W Mease 5-7:20 (p.m.) M Mease	Min331 Min331
450 (Student Teaching) Dept.apprSec 1	9-12	By arrgt. Staff	Min327
-Sec 2 -Sec 3		By arrgt. Kaiser By arrgt. Gregoire	PEd PEd
470 (Pub. School Admin.) 24cr. in Educ 471 (Legal Aspects of Ed.) 12crs. Educ.	3	5-7:20 (p.m.) Th Flynn 7:30-9:50 (p.m.) T Flynn	Min331 Min331
475 (High Sch. Org.&Admin.) 12cr. Educ. 490 (Phil. of Education) 12crs.inEduc.	3	7:30-9:50 (p.m.) Th Staff 5-7:20 (p.m.) T Aarnes	Min322 Min314
499 (Special Problems) 24crs. Educ&appr 545 (Couns. Practicum) Dept.appr.	1-3 1-5	By arrgt. Staff By arrgt. Mease	Min327 Min330
598 (Seminar) 24crs. Educ&appr 599 (Thesis & Research) 36crs. Ed. &appr	0-3 8-15	By arrgt. Staff By arrgt. Staff	Min327 Min327
ENGLISH AND PHILOSOPHY		2, 41281.	111111111111111111111111111111111111111
ENGLISH 101(Freshman English)	3	Staff	
-Sec 1 Group I,II -Sec 2 Group I,II		7:30MWF 7:30TThF	Min322 Min401
-Sec 3 Group II, III -Sec 4 Group I		7:30TThF 8:30MW,12:30Th	Min314 Min322
-Sec 5 Group II -Sec 6 Group II		8:30MW,12:30Th 8:30MW,12:30Th	Min401 Lib101 -
-Sec 7 Group III -Sec 8 Group I		8:30MW,12:30Th 8:30TTh,12:30F	Min208 Min401
-Sec 9 Group II -Sec 10 Group II		8:30TTh,12:30F 8:30TTh,12:30F	Min310 Min322
-Sec 11 Group III -Sec 12 Group I		8:30TTh,12:30F 9:30MW,1:30Th	Min314 Min418
-Sec 13 Group II -Sec 14 Group II		9:30MW,1:30Th 9:30MW,1:30Th	Min310 Min208
-Sec 15 Group III -Sec 16 Group I		9:30MW,1:30Th 9:30TTh,1:30F	Min303 SE17
-Sec 17 Group II -Sec 18 Group II		9:30TTh,1:30F 9:30TTh,1:30F	Min310 Lib236
-Sec 19 Group III -Sec 20 Group I		9:30TTh,1:30F 10:30MW,2:30Th	Min303 SE16
Sec 21 Group II		10:30MW,2:30Th	L1b236-
-Sec 23 Group II		10:30MW,2:30Th 10:30MW,2:30Th	AgE222 Lib101—
-Sec 25 Group I		10:30MW,2:30Th 10:30TTh,2:30F	Min310 SE16
-Sec 26 Group II -Sec 27 Group II		10:30TTh,2:30F 10:30TTh,2:30F	SE17 Lib236
-Sec 28 Group III -Sec 29 Group I,II		10:30TTh,2:30F 11:30MW,3:30Th	Min401 Lib236 —
-Sec 30 Group II, III -Sec 31 Group I		11:30MW,3:30Th 11:30TTh,3:30F	AgE205 Min402
-Sec 32 Group II,III -Sec 33 Group I,II		10:30TTh,2:30F 12:30MW,8:30F	Min322 Min208
-Sec 34 Group II, III -Sec 35 Group I		12:30MW,8:30F 1:30MW,9:30F	Min322 Min310
-Sec 36 Group II -Sec 37 Group II		1:30MW,9:30F 1:30MW,9:30F	Min302 Lib236 —
-Sec 38 Group III -Sec 39 Group I		1:30MW, 9:30F 2:30MW, 10:30F	Min208 Min402
-Sec 40 Group II -Sec 41 Group II		2:30MW,10:30F 2:30MW,10:30F	Min418 Min401
-Sec 42 Group III -Sec 43 Group I,II		2:30MW,10:30F 3:30MW,11:30F	Lib236 Min402
-Sec 44 Group II -Sec 45 Group II,III		3:30MW,11:30F 3:30MW,11:30F	Min208 Min401
-Sec 46 Group I,II -Sec 47 Group II,III		4:30-5:45MW 4:30-5:45MW	Min401 Min402
103 (Freshman English) Eng. 102 -Sec 1	3	9:30MW,1:30Th	Lib101 —
-Sec 2 -Sec 3		9:30TTh,1:30F 10:30TTh,2:30F	Min314 Min208
-Sec 4 209(Survey of English Lit.)	3	2:30MW,10:30F 10:30TTh,2:30F Sackett	Min322 Min219
226 (Survey of American Lit.) 255 (Survey of World Lit.)	3	2:30MW,10:30F Hove 10:30MW,2:30Th Cater	Min219 Min418
260 (Introd. to Stdy. of Lit.) 300 (Humanities)	3	3:30MW,11:30F Engel 2:30MW,10:30F R.Lyons	Min309 Min314
312 (The English Novel) 330 (American Drama)	3	9:30TTh,1:30F Schoff 7:30-9:50 (p.m.) W Engel	Min302 Min314
331 (Ibsen)	3	3:30-4:45MW Phillips	Min300

Courses Listed By College

Department & Subject Prerequisite English-Continued	Cr.	Hour & Days Instructor	Room
339 (Shakespeare to 1600) 340 (Introd. to Poetry)	3	1:30MW,9:30F Schoff 10:30MW,2:30Th Sackett	Min322 Min322
351(Adv. Composition) -Sec 1 -Sec 2	3	9:30MW,1:30Th 9:30TTh,1:30F	Min322 Min322
355 (The Technical Report) 370 (Spec.Meth.Tchg.English)	3 3	10:30TTh,2:30F R.Lyons 11:30T+hrs. arrgt. Webster	Min303 Min300
425(Writers of Amer.Lit.Ren.) 499(Spec.ProbPersp.Nat.ofMan)	3	5-7:30 (p.m.) T Hove 7:30-9:50 (p.m.) Th Cater	Min208 Min300
PHILOSOPHY 301(Introd. to Reflect.Thinking)	3		
-Sec 1 -Sec 2 303(Introd. to Ethics)	3	10:30MW,2:30Th Brkic 2:30MW,10:30F Herte1 12:30MW,8:30F Brkic	Min301 Min319 Min314
310(Hist. of Ancient Phil.) 320(Phil. of Science)	3		el.Ed.Aud.
499 (Special Problems) GEOGRAPHY	1-3	By arrgt. Brkic	Min411
101(Introductory) 251(Economic Geog.)	3	1:30MW,9:30F Kress 10:30MW,2:30Th Kress	Min319 Min219
499(Special Problems) Dept.appr. GEOLOGY	1-3	By arrgt. Kress	Min103
104 (Physical Geol.) -Sec A	5	1:30MTW, 9:30F Brophy 2:30-5:20T Staff	Min219 Min101
-Sec B -Sec C 171(Geol. for Engineers)	3	2:30-5:20W Staff 1:30-4:20F Staff 10:30MW,2:30-4:20Th Metzger	Min101 Min101,102 Min101
LIBRARY SCIENCE		Staff	L1b101
121(Library Usage) -Sec 1 -Sec 2	1	9:30T 10:30T	LIDIOI
-Sec 3 -Sec 4	1	11:30T 1:30T	
-Sec 5 -Sec 6 -Sec 7		9:30Th 10:30Th 11:30Th	
-Sec 8 -Sec 9		9:30F 10:30F	
-Sec 10 -908(Catalog.&Class.)	3	11:30F By arrgt. Staff	L1b234
310(Practice Work) MATHEMATICS	3	By arrgt. Staff	L1b234
59 (Solid Geometry) Pl.Geom. 80 (Refresher Math.) H.S.Alg.	0	7:30MW Staff Staff	Min303
-Sec 1 -Sec 2		7:30MTWThF 7:30MTWThF	MinAnn2 Min310
-Sec 3 -Sec 4 107 (Math. for Home Ec.) H.S.Alg.	5	10:30MWF,2:30TTh 11:30MWF,3:30TTh Staff	Min302 Min303
-Sec 1 -Sec 2		10:30MWF,2:30TTh 9:30TTh,1:30MWF	Da27 MinAnn2
-Sec 3 -Sec 4		10:30MWF,2:30TTh 9:30TTh,1:30MWF	Min309 AgE201
109(College Algebra) H.S.AlgSec 1 -Sec 2	5	7:30MTWThF	Min309 Da27
-Sec 2 -Sec 3 -Sec 4		7:30MTWThF 7:30MTWThF 7:30MTWThF	Min301 AgE201
-Sec 5 -Sec 6		8:30MWF,12:30TTh 8:30MWF,12:30TTh	MinAnn2 Da27
-Sec 7 -Sec 8		9:30TTh,1:30MWF 9:30TTh,1:30MWF	Da27 AgE205
-Sec 9 -Sec 10 -Sec 11		10:30TTh,2:30MWF 10:30TTh,2:30MWF 11:30MWF,3:30TTh	MinAnn2 AgE201 MinAnn2
-Sec 12 111(Plane Trig.) H.S.Algebra	4	11:30MWF,3:30TTh 9:30TTh,1:30MW Staff	Min305 Min304
116(Slide Rule) Logarithms -Sec 1	1	7:30M	Min305
-Sec 2 -Sec 3 117(Plane Trig.) H.S.Algebra	2	10:30Th 11:30F 3:30MW Staff	Min305 Min302 Min304
120A(College Algebra) H.S.Algebra -Sec 1	3	Staff 7:30MTWThF	Min302
-Sec 2 -Sec 3		7:30MTWThF 7:30MTWThF	AgE205 Min202
-Sec 4 (Pharm.) -Sec 5 120(College Algebra) H.S.Algebra	2	10:30TTh,2:30MWF 10:30TTh,2:30MWF	SE202 AgE222
-Sec 1 (Pharm.) -Sec 2 (Pharm.)	3	Staff 10:30TTh,2:30F 10:30F,2:30MW	Sud224 Sud224
-Sec 3 -Sec 4		10:30F,2:30MW 10:30TTh,2:30F	SE17 Sud37
-Sec 5 (Pharm.) -Sec 6 -Sec 7		7:30TThF 7:30TThF 7:30TThF	Sud224 Min305 Min303
-Sec 8 -Sec 9		9:30MW,1:30Th 9:30MW,1:30Th	MinAnn2 Min205
-Sec 10 -Sec 11		9:30MW,1:30Th 11:30MW,3:30Th	Min202 SE17
-Sec 12 -Sec 13 121(College Algebra) Math.120	3	11:30MW,3:30Th 7:30-10 (p.m.) T	SE16 Min202
121(College Algebra) Math.120 122(Plane Trig.) Math.121 -Sec 1	3	7:30TThF Staff Staff 7:30TThF	Sud37
-Sec 2 125(Coll.Alg.&Pl.Trig.) H.S.Algebra	5	10:30F,2:30MW Staff	SE16
-Sec 1 -Sec 2 -Sec 3		7:30MTWThF 8:30MWF,12:30TTh 8:30TTh 12:30MJF	Min304 Min303
-Sec 4 -Sec 5		8:30TTh,12:30MWF 8:30TTh,12:30MWF 9:30TTh,1:30MWF	Min303 Min309 CE101
-Sec 6 -Sec 7		9:30TTh,1:30MWF 10:30MWF,2:30TTh	SE16 MinAnn2
-Sec 8 126(Analytic Geom.) Algebra&Trig.	4	11:30MWF,3:30TTh Staff	AgE222
-Sec 1 -Sec 2 -Sec 3		8:30MW,12:30TTh 9:30MW,1:30TTh 11:30TTh,3:30MW	Min301 SE205 Min302
130A (Math Analysis) Math122 -Sec 1 (Pharm.)	3	7:30MWF	Min208
-Sec 2 (Pharm.) 130(Math Analysis)Good H.S.Background	5	10:30MW,2:30Th Staff	Sud37
-Sec 1 -Sec 2 150(Intr.Anal.Geom.&Calc.) Math125or	5	10:30TTh,2:30MWF 10:30TTh,2:30MWF Staff	Min205 Da27
-Sec 1 High Ability		7:30MTWThF 8:30MWF,12:30TTh	SE205 SE16
-Sec 3 -Sec 4 -Sec 5		8:30TTh, 12:30MWF 9:30TTh, 1:30MWF	CE101 Min309
-Sec 6 -Sec 7		9:30TTh,1:30MWF 10:30MWF,2:30TTh 11:30MWF,3:30TTh	Min305 Dol.117 Dol.117
201 (Diff.&Int.Calculus) Math126 -Sec 1	5	Staff 8:30MWF,12:30TTh	SE17
-Sec 2 -Sec 3 -Sec 4		9:30MWF,1:30TTh 10:30TTh,2:30MWF 11:30MWF,3:30TTh	SE202 Min304
202 (Diff.&Int.Calculus) Math201 -Sec 1	5	Staff 8:30MWF,12:30TTh	AgE201
-Sec 2 -Sec 3		9:30MWF,1:30TTh 10:30TTh,2:30MWF	AgE205 Min310
-Sec 5 (Chem.)		10:30TTh,2:30MWF 11:30MWF,3:30TTh	Min309 Min202
219(Math of Investment) Coll.Algebra -Sec 1 -Sec 2	4	Staff 10:30MWF,2:30Th 11:30TTh,3:30MW	Min202
-Sec 2 250(Calc.&Anal.Geom.)Math150orEquiv. -Sec 1	5	11:30TTh,3:30MW Staff 8:30MWF,12:30TTh	Min202 Min305
-Sec 2 251(Calc.&Anal.Geom.) Math250	5	9:30MWF,1:30TTh Staff	SE17
-Sec 1 -Sec 2		8:30MWF,12:30TTh 8:30TTh,12:30MWF	Min309 Min304
-Sec 3 -Sec 5 -Sec 6		9:30MWF,1:30TTh 10:30MWF,2:30TTh 2:30MWF,10:30TTh	Min309 Min304 CE101
252 (Calc.&Anal.Geom.) Math251	5	Staff 8:30TTh,12:30MWF	MinAnn2
-Sec 1			
		9:30MWF,1:30TTh 8:30MWF,12:30TTh 10:30MWF,2:30TTh	SE16 Min304 Min305

	Department & Subject Prerequisite 303 (Diff. Equations) Math202or252	Cr.	Hour & Days Instructor	Room
	-Sec 1		8:30TTh, 12:30MWF Lundquist	Min302 Min305
	-Sec 2 -Sec 3		9:30MWF,1:30TTh Staff 11:30TTh,3:30MWF Staff	Min305
	322 (Theory of Equations) Math202 329 (Introd. Statistics) Coll.Algebra	3	8:30F,12:30MW Schilling	Min310
	-Sec 1 -Sec A		8:30TTh Kuang 11:30-1:20M	Min202 Min201
	-Sec B -Sec 2		2:30-4:20W 1:30MW Eustice	Min201 Min202
	-Sec 3 -Sec 4		10:30TTh Eustice	Min202 Min301
	*Lab Sections C,D,E,F,G, and H may	be us	ed with Math 329, Sect. 2, 3, or 4	•
	-Sec C -Sec D		9:30-11:20W Staff 11:30-1:20T Staff	Min201 Min201
	-Sec E -Sec F		11:30-1:20Th Staff 10:30-12:20F Staff	Min201 Min201
	-Sec G -Sec H		9:30-11:20M Staff 8:30-10:20F Staff	Min201 Min201
	371 (Spec.Meth.inTchg.Math.) Jr.Stg. 380 (Computer Programming) Jr.Stg.	3	11:30MW+1hr. arrgt. Friese Staff	Min208
	-Sec 1		7:30TThF Staff	SE17
	-Sec 2 -Sec 3		9:30TTh,1:30F Kuang 9:30MW,1:30Th Staff	Dol.204 Dol.118
	-Sec 4 -Sec 5		10:30MW,2:30Th Staff 10:30F,2:30MW Staff	Dol.6 Dol.6
	-Sec 6 -Sec 7		11:30TTh,3:30F Staff 7:30-8:45 (p.m.) MW Staff	Dol.6 Min205
	404 (Intermed.Diff.Equations) Math303 424 (Intr.to Alg.Structures) Math202	3	8:30TTh,12:30F Arena 7:30TThF Olson	Min305 SE202
	425 (Linear Alg.&Matrices) Math202 431 (Intermed.Statistics) Math329	3	9:30F,1:30MW Olson 8:30F,12:30MW Eustice	Min303 Min202
	432(College Geometry) H.S.Geom.	3	9:30TTh,1:30F Friese	Min208 Min300
	435 (Intr.Surv.ofMath.) Jr.Stg. 449 (Adv. Coll. Algebra) Math202	3 4	10:30MW,2:30Th Friese 8:30MW,12:30TTh Hill	Min302
	450(Adv.Calculus) Math202or252 -Sec 1	3	9:30MW,1:30Th Arena	Min304
	-Sec 2 460(Statistics I) Coll.Algebra	3	9:30MW,1:30Th Shermoen 7:30MWTh Shuman	Min401 Min300
	480(Intr.to Math.Probability)Math202 499(Special Problems)	5 3	10:30MWF,2:30TTh Kuang	Min208
	-Sec 1 (Int.to Topology) Math303		11:30TTh,3:30F Shermoen	Min304
	-Sec 3 (Wkshp. Statistics) M429	3	7:30-10 (p.m.) T Staff 10:30TTh,2:30F Shuman	Min205 Min300
	505 (Elem. Number Theory) Math202 MODERN LANGUAGES	5	11:30MWF,3:30TTh Schilling	Min304
	FRENCH			
	101(Elementary) -Sec 1	4	8:30TTh,12:30MW Staff	Min301
	-Sec 2 -Sec 3		9:30TTh,1:30MW Staff 10:30MW,2:30TTh Pope1	Min402 Min401
	204(Intermediate) Fr.103 -Sec 1	4	Pope1 12:30MTW,8:30F	Min401
	-Sec 2 301(Conv.&Composition) Fr.206	3	9:30MW,1:30TTh By arrgt. Pope1	Min402
	GERMAN		-,	Min
	101(Elementary) -Sec 1	4	12:30MTW,8:30F Marzolf	Ladd300
	-Sec 2 -Sec 3		9:30MW,1:30TTh Marzolf 6:30-8:30 (p.m.) TTh Staff	Ladd300
	-Sec 4		11:30TTh,3:30MW Marzolf	Min401 Ladd300
	-Sec 1	4	9:30TTh,1:30MW Herte1	Min401
	-Sec 2 214 (Scientific German) Ger.103	4	10:30TTh,2:30MW Marzolf 10:30MW,2:30TTh Hertel	Ladd300 Min402
	301(Conv.&Composition) Ger.206 RUSSIAN	3	By arrgt. Hertel	Min
	101(Elementary)	3	By arrgt. Popel	
	204 (Intermediate) Russ.103 SPANISH	3	By arrgt. Popel	
	101(Elementary) -Sec 1	4	10:30TTh,2:30MW Stallings	M4=202
	-Sec 2 -Sec 3		10:30MW,2:30TTh Stallings	Min302 Min314
	204(Intermediate) Sp.103 -Sec 1	4	7-9 (p.m.) TTh Manalich Stallings	Min310
	-Sec 2		9:30TTh,1:30MW 9:30MW,1:30TTh	Min101 Min101
	321 (Modern Span.Lit.) Sp.206 MUSIC	3	By arrgt. Manalich	
	111(Intr.to Music Lit.)	3	12:30MW,8:30FVanVlissingen 1	
	121,122,123(Elem. Piano) 131,132,133(Elem. Voice)	2 2	By arrgt. Croal, Koenig By arrgt. Godwin	Putn13 Putn4
	141,142,143(Elem. Winds) 204(Theory I)	2 3	By arrgt. Euren, Johnson 9:30TTh,1:30F Koenig	Putn2 Putn2
	221,222,223(Intermed. Piano) 231,232,233(Intermed. Voice)	2 2	By arrgt. Croal, Koenig By arrgt. Godwin	Putn13 Putn4
	241,242,243(Intermed. Winds) 304(History of Music)	2 2	By arrgt. Euren, Johnson 1:30MW Johnson	Putn2 Putn2
	307 (Theory II) 312 (Orchestration)	4 3	10:30MW,2:30TTh Johnson	Putn2
	321,322,323(Adv.Piano) 324(Meth. of Instr.Music)	2 3	2:30MW,10:30F Johnson By arrgt. Croal, Koenig	Putn2 Putn13
	331,332,333(Adv. Voice)	2	9:30MW,1:30Th Euren By arrgt. Godwin	Putn21 Putn4
	341,342,343(Adv. Winds) 150,250,350,450(Choir)	2	By arrgt. Euren, Johnson 4:30MTWTh Godwin	Putn2 Putn20
	150,250,350,450(Chorus) 150,250,350,450(Oratorio)	1	3:30TTh Godwin 7-9:30 (p.m.) W Godwin	Min319 Putn20
	160,260,360,460(Band)	1	4:30MTWTh,12:30F Euren	Putn21
	PHYSICAL EDUCATION-MEN 105(Beg. Swimming)	1	6:15 (p.m.) T Manley	Fargo HS
	111(Fall Activities) -Sec 1	1	7:30MW Staff Fie	1d House
	-Sec 2 -Sec 3		8:30MW 9:30MW	
	-Sec 4 -Sec 5		10:30MW 11:30MW	
	-Sec 6 -Sec 7		8:30TTh 9:30TTh	
	-Sec 8 -Sec 9		10:30TTh 11:30TTh	
	-Sec 10 -Sec 11		12:30TTh	
	-Sec 12		1: 30TTh 2: 30TTh	
	112 (Tumbling) 116 (Personal Health)	1 3	11:30TTh Nystrom 1:30MW,9:30F Belk	Pool PEd204
	119(Bowling) -Sec 1	1	10:30MW Weaver	tu.Union
	-Sec 2 205(Apparatus Tech.)	1		tu.Union Ed.Stage
	212 (Badminton&Archery) 224 (Folk Dancing)	1 1	9:30TTh,1:30F Staff F1	oor&Pool Ed.Floor
	229(Introd. to Phy.Ed.) 230(Athletic Injuries)	3	12:30MW,8:30F Gregoire 9:30MW,1:30Th Isrow	PEd.112 PEd.112
	301 (Meth.&Tech.of Officiating) Jr.Stg 308 (Applied Anatomy) Jr.Stg.	1 3	11:30T+hr.arrgt.Staff 8:30MW,12:30Th Weaver	PEd.204 PEd.112
	318 (Comm.Rec.&Leadership) 322 (Meth.inCoach Basketball) Jr.Stg.	3 2	9:30MW,1:30Th Belk	PEd.204
	372 (Spec.Meth.Tchg.Men'sPhy.Ed.) JStg	3 9-12	10:30MW,2:30Th Kaiser	04,Floor PEd.204
1	PHYSICAL EDUCATION-WOMEN		By arrgt. Kaiser Fargo	Schools
	101(Fund. of Movement) -Sec 1	1	8:30MW Nass P	Ed.Floor
	-Sec 2 -Sec 3		9:30MW Wensel P	Ed.Floor
	-Sec 4 -Sec 5		12:30MW Nass P	Ed.Floor Ed.Floor
	-Sec 6		1:30MW Raer P	Ed.Floor Ed.Floor
	-Sec 7 -Sec 8		9:30TTh Nass P	Ed.Floor Ed.Floor
	-Sec 9 -Sec 10		10:30TTh Gregoire P. 11:30TTh Gregoire P.	Ed.Floor Ed.Floor
	-Sec 11 -Sec 12		1:30TTh Nass P	Ed.Floor
	.05(Beg.Swimming) Non-Swimmer .16(Personal Health)	1 3	<u> </u>	Fargo HS PEd.204
1	20(Stunts&Tumbling) Soph.Stg. 27(Soccer-Speedball)	1 1	11:30TTh Wensel P	Ed.Stage
	02 (Bowling) Soph.Stg.	1	2:30MW,10:30F WenselPEd,Floo Raer	
	-Sec 2			tu.Union tu.Union

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Department & Subject
Phy.Ed.-Women-Continued
205(Badminton)
205 (Badminton) - Sec 1 - Sec 1 - Sec 2 - Sec 
  RELIGION
251 (Historical Lit.)
257 (Teachings of Jesus)
259 (Bible Background)
273 (Catholic Doctrine I)
276 (Protestant Doctrine)
301 (Undaism)
   301(Judaism)
310(Hist. of Ancient Phil.)
  R.O.T.C.-ARMY

-All MS Students(lHr.Lab Re
101(Basic Military)

*Students interested in Bass
during the Fall Quarter, §
201(Basic Military)

-Sec 1
                       -Sec 1
                       -Sec 3
   -Sec 4
301(Advanced Military)
   401 (Advanced Military)
                      -Sec 1
 R.O.T.C.-AIR SCIENCE
-All AS Students(IHr.Lab & 101 (Basic Air Science)
*Students interested in Basiche Fall Quarter. See PEN
201 (Basic Air Science)
-Sec 1
-Sec 2
                       -Sec :
      -Sec 4
301(Advanced Air Science)
                       -Sec 1
   401(Advanced Air Science)
-Sec 1
-Sec 2
       SOCIAL AND BEHAVIORAL SCIENCE
      COMMUNICATIONS
201 (Journalism)
375 (Public, Practicum)
      ECONOMICS
241(Accounting)
-Sec 1
-Sec 2
                       -Sec 3
      -Sec 4
250(Prin. of Economics)
                       -Sec 1
                      -Sec 2
-Sec 3
-Sec 4
-Sec 5
      251 (Prin. of Economics)
311 (Labor Problems)
                      -Sec 1
    -Sec 1
-Sec 2
313(Money&Banking)
-Sec 1
-Sec 2
321(Gov't.&Business)
       322(Business Law)
-Sec 1
-Sec 2
                       -Sec 3
   -Sec 4
328 (Saleamanshipé Sales Mgmt.
331 (Foreign Trade)
351 (Adv. Accounting Prin.)
412 (Public Finance)
453 (Dev.of Econ. Thought)
      HISTORY
101(U.S. History)
-Sec 1
-Sec 2
      230(Hist. of West.Civ.)
301(Hist.of Amer.Agric.)H101,
311(Hist.of Ancient World)
320(Ren.&Reformation)
   320 (Ren. & Reformation)
323 (Hist. of the West) H101cl
323 (Hist. of Recent Russia)
462 (Modern France)
495 (Adv. U.S. History) 6cr. off
498 (Seminar-Hist. Meth.) GrdStd
499 (Special Problems) Inst
599 (Thesis & Research) Grd. Std
      POLITICAL SCIENCE
203 (National Gov<sup>†</sup>t.)
-Sec 1
-Sec 2
    -Sec 4
301(Amer. Pol.Thought) Hist.
324(International Relations)
335(American Presidency) Pol.
422(Comparative Gov't.) Pol.
      PSYCHOLOGY
201(Introd. to Psych.)
215(Educ.Psychology)
303(Hum.Growth&Dev.:Adoles.
    323(Experimental Psych.)P201,
471(Abnormal Psych.)
      SOCIOLOGY
201(Introd. to Sociology)
      SPEECH
101(Parliamentary Procedure)
108(Speech Fundamentals)
-Sec A
                      -Sec A
-Sec B
-Sec 1
-Sec 2
-Sec 3
-Sec 4
-Sec 5
-Sec 6
-Sec 7
                     -Sec 8
-Sec 9
-Sec 10
-Sec 11
-Sec 12
-Sec 13
-Sec 14
-Sec 15
-Sec 16
-Sec 17
-Sec 18
-Sec 19
-Sec 20
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d By Departments Within

				400000
Nays Instructor Room	Department & Subject Prerequisite Speech-Continued			ructor Room
Raer PEd.Floor PEd.Floor	110(Introd. to Theatre) 114(Story Telling) 119(Theatre Practice)	3 2 1	8:30TTh,12:30F Mrna 10:30MW West	Adm207
Raer PEd.Pool Nass PEd.Floor	120(Speech Science) 208(Stage Scenery&Light.)	3	By arrgt. Staf 8:30TTh,12:30F Sigm 12:30F McC1	nan Clinic
Nass PEd.Stage 8:30F Gregoire PEd.112	-Sec 1 -Sec 2		2:30-4:20MW 2:30-4:20TTh	LCT
2:30Th Weaver PEd.112 Wensel PEd.Stage Wensel PEd.Stage	211(Group Dis.&Conf.Leadership)Sp108 212(Intermed, Pub.Spkg.) Sp.108 220(Prin.of Spch.Correction)	3 3 3	10:30TTh,2:30F West 10:30MW,2:30Th Walk 8:30MW,12:30Th Sigm	er NE Rm.F.H1.
30Th Belk PEd.204 Wensel Fargo HS	221(Audiometry) 250(Debate Practice)	3	10:30MW,2:30Th Sigm 4:30-5:45W Walk	nan Clinic er NE Rm.F.Hall
:30-3:20MW GregoirePE112,F1. Gregoire PEd.	308 (Fund.of Dram.Prod.) 312 (Argumentation&Debate) Sp.108 350 (Debate Practice)	3 3 1	9:30MW,1:30Th Staf 11:30MW,3:30Th Walk 4:30-5:45W Walk	er NE Rm.F.Hall
12:30F Roach Rel.Ed.Aud.	407 (Playwriting) Dept.appr. 408 (Radio Spch.Broadcasting)DptAppr.	3	By arrgt. Staf 10:30Th,2:30-4:20TT	f
Roach Rel.Ed.Aud. Staff Rel.Ed.Aud.	498 (Seminar in Speech) Dept.apprSec 1 (Theory of Drama) -Sec 2 (Children's Theatre)	3	10:30MW,2:30Th Wals	
Kvinge Rel.Ed.Aud. Diament Rel.Ed.Aud. Rel.Ed.Aud.	-Sec 3 (Drama) -Sec 4 (Theatre Costuming)		4:30MTTh Mrna By arrgt. Staf By arrgt. Sigm	f Adm
	499(Special Problems) Dept.apprSec 1	3	By arrgt. West	Adm207
),9:30,or12:30F FH FH FH register for PE/M 111	-Sec 2 501(Introd. to Grad.Study)Dept.appr. 599(Thesis & Research) Dept.appr.	3 3-9	By arrgt. Staf 10:30TTh,2:30F Wals By arrgt. Wals	h Adm201
Rumpel Long2	ZOOLOGY 111 (General)	4	2:30MW,10:30F Soko	
	-Sec 1 -Sec 2		8:30-10:20MW Soko 12:30-2:20MW Soko	1 Min104
Perry Long2	-Sec 4 -Sec 5 -Sec 7		8:30-10:20TTh Pick 12:30-2:20TTh Haye	s Min104
7 11:30F	302 (Vert.Embryology) Zoo1.113	5	7:30-9:20 (p.m.)TTh 8:30MW,12:30Th Haye 3:30-6:20TTh	
Dean Long1	306 (Mammalogy) Zool.113	4	7:30-9:20(p.m.) W 0 9:25-10:05(p.m.)T+a	rrgt. Min115
0,10:30or11:30F FH	424 (Limnology) Zool.112 466 (Gen.Physiology) Dept.appr.	4	9:30MW,1:30Th Comi 1:30-4:20MW 10:30MW,2:30Th Pick	Min123
FH tster for PE/M 111 during	498(Seminar) Jr.Stg.	1	8:30-12:20F 4:30T Cass	Min123 Min104
Hansen FH1	499(Special Problems) Dept.appr. 499(Spec.Prob.:Avian Biol.)Dpt.appr. 598(Grad. Seminar) Grad.Stg.	1-3 1-3 1	By arrgt. Staff By arrgt. Cass 4:30T Cass	sel Min115
h	599 (Thesis & Research) Dept.appr.	8-15	By arrgt. Staf	
Pixley FH2O3	COLLEGE OF CH	EMISTRY	AND PHYSICS	
11:30F Cover FH1	AGRICULTURAL AND BIOLOGICAL CHEMISTRY 394 (Introd.Biochem.) Chem.241 -Sec A	4	10:30MW,2:30Th Brum 1:30-4:20T	mond Ladd107 Ladd304
F 11:30F	-Sec B 483 (Biochem, Lab.) Chem, 242	2	7:30-10:20W 8:30-11:20ThF Staf	Ladd304
	493 (Biochemistry) Chem. 2430r394 499 (Special Problems) Dept.appr.	3 1-3	By arrgt. Staf	
20TTh Nies Min402 rs.arrgt. Nies Min403	590 (Carbohydrates) Chem.495 598 (Grad. Seminar) Grad.Stg. 599 (Thesis & Research) Dept.appr.	2 1 8-15	7:30TTh Mein 4:30T Staf By arrgt. Staf	
	ANALYTICAL CHEMISTRY 205(Quant. Analysis) Chem.108	4	12:30MW Staf	
20MW Thiel AgE223 1:30Th Thiel AgE223 12:30F Anderson AgE223	-Sec A		1:30-4:20MW 1:30-4:20T,9:30-12:	Ladd309
1:30F Anderson Mor308	228 (Quant. Analysis) (Ch.Majors) Ch108	5	8:30TTh,12:30F, Sta 9:30-12:20TTh 1:30-4:20Th Staf	Ladd309
12:30Th Snyder Min219 1:30Th Snyder Min219 12:30F Vikor Min219	481(Glass App. Fab.) 499(Special Problems) 598(Grad. Seminar) Grad.Stg.	1 1-3 1	1:30-4:20Th Staf By arrgt. Staf 4:30T Staf	f Ladd
n,2:30F Vikor Min418 9:30F Staff Min418	599 (Thesis & Research) Dept.appr. INORGANIC CHEMISTRY	8-15	By arrgt. Stai	
,8:30Th Staff Min418 9:30F Pettee Min301	Chemistry 106, Sections 1,2,3&4 are ponly Chem.106and107 and who plan no fi	urther	study in this field.	Sections 5&6
Snyder 3:30Th Min219 11:30F Min418	will be for those students who plan to Chemistry 107. 106 (General)	o conti	nue their study in C	
Pettee 1:30F Min301	-Sec 1 -Sec 2		7:30MTThF 8:30MW,12:30TTh	Ladd107 Ladd207
1,2:30F Min301 10:30F Pettee Min301	-Sec 3 -Sec 4		11:30TTh,3:30MW 9:30TTh,1:30MW	Ladd207 Ladd207
l:30F Rilling AgE205 Rilling AgE205	-Sec 5 -Sec 6 -Sec A		9:30MW, 1:30TTh 10:30TTh, 2:30MW 7:30-9:20M	Ladd207 Ladd207 Ladd101,102
B:30F Yuill AgE223 B:30F Yuill AgE223 DMW Lamb Min418	-Sec B -Sec C		7:30-9:20T 7:30-9:20W	Ladd101 Ladd101,102
,2:30F Vikor Min314 0 (p.m.) W Anderson Min418	-Sec D -Sec E -Sec F		7:30-9:20Th 7:30-9:20F 9:30-11:20M	Ladd101,102 Ladd101,102
Staff Min301 OMW Vikor Min402	-Sec G -Sec H		9:30-11:20T 9:30-11:20Th	Ladd101 Ladd101
20MW Ottersen Min319	-Sec J -Sec K -Sec L	-	9:30-11:20F 11:30-1:20T 11:30-1:20Th	Ladd101,102 Ladd101,102 Ladd101,102
OMW Ottersen Min319 2:30Th Murray Min319 8:30F Boyle Min319	-Sec P -Sec Q		1:30-3:20M 1:30-3:20T	Ladd101,102 Ladd101,102
2:30Th Murray Min310 :30Th Roach Rel.Ed.Aud.	-Sec R -Sec S -Sec T		1:30-3:20W 3:30-5:20W 3:30-5:20Th	Ladd101,102 Ladd101,102 Ladd101,102
0:30F Boyle Min303 :30F Ottersen Min314 ,2:30F Brkic Min319	106 (General) -Sec 7 (Nurses Only)	5	Staf 1:30MW,8:30-10:20F,	f Ladd107
5MW Boyle Min314 . Ottersen Lib101	107 (General) -Sec 1 (Dpt.Appr.,Accelerated)	5	1:30-3:20F Staf 11:30MW,3:30TTh	Ladd101 Ef Ladd207
Murray Lib236 Staff Min411 Staff Min411	-Sec 1 (Dpt.Appr.,Accelerated) -Sec A -Sec B		7:30-9:20T 7:30-9:20Th	Ladd102 Ladd102
Stall Min-11	-Sec 2 (Chem.106 Prereq.)		12:30WF,8:30TTh,	Ladd207
		1.2	1:30-3:20F	Ladd102
2:30Th Bond Mor210 2:30Th Bond AgE223	431(Adv.Inorg. Lab.) Dept.appr. 499(Special Problems) Dept.appr. 501(Prin.of Inorg.Chem.) Chem.462	1-3 1-3 3	1:30-3:20F By arrgt. Staf By arrgt. Staf 4:30MWF Staf	f Ladd
2:30Th Bond AgE223 8:30F Amlund Min219 1:30F Amlund Mor210	499 (Special Problems) Dept.appr.	1-3	By arrgt. Staf By arrgt. Staf	f Ladd f Ladd f Ladd207 f Ladd204
2:30Th Bond AgE223 8:30F Amlund Min219 1:30F Amlund Mor210 5TTh Amlund Min309 1:30F Bond Min418	499 (Special Problems) Dept.appr. 501 (Prin.of Inorg.Chem.) Chem.462 598 (Grad. Seminar) Grad.Stg.	1-3 3 1	By arrgt. Staf By arrgt. Staf 4:30MWF Staf 4:30T Staf By arrgt. Staf	Ef Ladd Ef Ladd Ef Ladd207 Ef Ladd204 Ef Ladd204
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2:30Th Bond AgE223 8:30F Amlund Min219 1:30F Amlund Mor210 5TTh Amlund Min309 1:30F Bond Min418 :30Th Amlund Min302 12:30F Kalynowych Min300 OTTh,7:30F Ray Min319	499(Special Problems) 501(Prin.of Inorg.Chem.) 598(Grad. Seminar) 599(Thesis & Research) ORGANIC CHEMISTRY 241(Prin. of Org. Chem.) -Sec 1 Dept.appr. Dept.appr. Dept.appr.	1-3 3 1	By arrgt. Staf By arrgt. Staf 4:30MWF Staf 4:30T Staf By arrgt. Staf 9:30MW,1:30TTh	Ef Ladd Ef Ladd Ef Ladd207 Ef Ladd204 Ef Ladd254
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Department & Subject Prerequisite PHYSICS	Cr.	Hour & Days Instructor Room
201(General) Coll.Alg. and TrigSec 1	4	Staff 8:30MW,12:30Th SE22
-Sec 2 -Sec A (Pharm.) -Sec B (Arch.)		8:30TTh,12:30F SE22 9:30-11:20T SE27 11:30-1:20T SE27
-Sec C -Sec D		9:30-11:20W SE27 11:30-1:20W SE27
-Sec E -Sec F		7:30-9:20Th SE27 9:30-11:20Th SE27
-Sec G -Sec H -Sec J		1:30-3:20Th SE27 9:30-11:20F SE27 3:30-5:20F SE27
231(General) Math201. -Sec 1	5	Staff 9:30MWF,1:30TTh SE22
-Sec 2 -Sec 3		9:30TTh,1:30MWF SE22 10:30MWF,2:30TTh SE22
-Sec A (Chem, Phys.) -Sec B (EE) -Sec C (ME)		7:30-9:20M SE27 11:30-1:20M SE27 1:30-3:20M SE27
-Sec D (ME) -Sec E (CE)		3:30-5:20M SE27 7:30-9:20T SE27
-Sec F (CE) -Sec G (EE)		1:30-3:20T SE27 3:30-5:20T SE27
-Sec H -Sec J (AgE,I.E.) -Sec K (Chem-Phys.)		7:30-9:20W SE27 1:30-3:20W SE27 3:30-5:20W SE27
-Sec L -Sec M (ME)		11:30-1:20Th SE27 3:30-5:20Th SE27
-Sec N (EE) -Sec O	2	7:30-9:20F SE27 11:30-1:20F SE27 By arrgt. Staff
327 (Elect.Meas. Lab.)CollPhy.Math303 341 (Newtonian Mechanics)CPhy.Math303 404 (Atomic Physics)	4 3	By arrgt. Staff By arrgt. Staff By arrgt. Staff
441(Physical Optics) Phys.351 442(Optics Lab) Accompany 441	3 2	By arrgt. Staff By arrgt. Staff
505 (Theoretical Phys.I) Dept.appr. 510 (Quantum Theory) Dept.appr.	3	By arrgt. Staff By arrgt. Staff
COLLEGE OF	ENGIN	EERING
AGRICULTURAL ENGINEERING 150(Orientation)	R	1:30T Promersberger Fest.H.
221(Introd. to Agr.Eng.) 329(Soil&Water Engr.) Math125,CE103	2 4	9:30T,1:30-4:20F " AgE215,210 10:30MW,1:30-4:20MW HolmenAgE205,208
330(Rural Elect.) Phys.232 450(Instrum.forAgEng.Res.)Dept.appr. 498(Seminar) Sr.Stg.	3 3 1	8:30MW,1:30-4:20Th Witz AgE215,210 7:30TTh,7:30-9:20WButchbakerA215,210 12:30T Promersberger AgE201
499 (Special Problems) Dept.appr. 599 (Thesis & Research) Grad.Stg.	1-3 1-5	By arrgt. Staff AgE104 By arrgt. Staff AgE104
ARCHITECTURE AND ARCHITECTURAL ENGINEE 150 (Orientation)	RING	1:30T Henning Fest.Hall
202(Freehand Drawing) -Sec 1 -Sec 2	2	8:30-10:20MW Twichell Arch105 7:30-9:20TTh Benegal Arch105
-Sec 2 -Sec 3 209(Basic Arch. Design)	5	9:30-11:20Th Banerji Arch105
-Sec 1		11:30T,1:30-4:20MWF Banerji Arch206 8:30-11:20T Arch206
-Sec 2 310(Arch. Design) Arch.212	5	11:30T,1:30-4:20MWF Ormbreck Arch206 8:30-11:20T Arch206
-Sec 1		11:30Th,1:30-4:20MWF Chezick Arch206 8:30-11:20Th Arch206
-Sec 2		11:30Th,1:30-4:20MWF TwichellArch206 8:30-11:20Th Arch206
320(History of Arch.) Jr.Stg. 343(Bldg.Mtls.&Constr.) 401(Freehand Drawing)	3 2	11:30MW,3:30TTh Ormbreck Arch103 9:30MW,1:30Th Chezick Arch103 10:30-12:20MW Jenkinson Arch105
410(Arch. Design) Arch.312	6	11:30Th,1:30-4:20MTWFJenkinson Ar213 8:30-11:20Th Arch212
450(City&Reg. Planning) Jr.Stg. 496(Inspection Trip)	3	10:30MW,2:30Th Foster Arch103 By arrgt. Staff
499(Special Problems) 510(Arch. Design) Arch.412	1-3	By arrgt. Henning Arch213 10:30T,1:30-4:20MTWThFFoster Arch213 9:30-12:20Th,7:30-10:20F Arch212
CIVIL ENGINEERING 103(Surveying I) Math150	3	11:30T,2:30-5:20TTh Skodje CE103
150(Orientation) 203(Surveying II) CE103	R 5	1:30T Oakey Fest.Hall Schuster
-Sec 1 -Sec 2		11:30TTh,2:30-5:20MWF CE102 7:30TTh,9:30-12:20MWF CE102
251 (Route Surveying) CE103, Math252 309 (Fluid Mechanics) ME327, 335 -Sec A	5	8:30TTh,2:30-5:20MW Oakey CE216 9:30MW,1:30TTh Skodje CE101 7:30-9:20F CE104
-Sec B 404(Reinforced Conc.I) CE342	4	9:30-11:20F CE104 Majumdar
-Sec 1 -Sec 2 408 (Water Supply) CE318, Bact. 270	4	8:30MW,12:30Th,2:30-5:20T
-Sec 1 -Sec 2		9:30MW,1:30Th,8:30-11:20F 8:30MW,12:30Th,2:30-5:20T CE217
417 (Soil Mechanics II) CE316 -Sec 1	3	Brahma 8:30TTh,2:30-5:20W CE217
-Sec 2 420(Struct.for Arch.II) ME328	4	10:30TTh,2:30-5:20M
443 (Struct. Theory III) CE342 -Sec 1	4	d'Errico 10:30TTh,2:30F,2:30-5:20M CE215
-Sec 2 Graduate Courses as Required.		8:30TTh,12:30F,2:30-5:20W CE215
ELECTRICAL ENGINEERING 150 (Orientation)	R	1:30T Staff Fest.Hall
220(Circuit Analysis I) Math252, -Sec 1 Phys.232.	4	Staff 9:30MW,1:30TTh EE213 9:30TTh.1:30MW EE213
-Sec 2 *-Sec 3 (For EE Students only) 221(Circuits Lab I)Cr.orReg.inEE220.	1	7:30MTWF EE219
-Sec 1 (ME) -Sec 2 (ME)		7:30-10:20T EE208 2:30-5:20W EE208
-Sec 3 (ME) -Sec 4 (ME)		7:30-10:20W EE208 2:30-5:20Th EE208 2:30-5:20M EE208
-Sec 5 (IE) -Sec 6 *-Sec 7 (Reg. inEE220 Sec.3only)		8:30-11:20S EE208 7:30-10:20Th EE207
304 (Circuit Analysis II) EE220Sec 1	4	Staff 8:30TTh,12:30WF EE219
-Sec 2 *-Sec 3 (Reg. in EE220,Sec.3) 305(Circuits Lab II)Cr.orReg.inEE304	1	1:30MW,9:30ThF EE219 8:30MW,12:30TTh EE219
-Sec 1 -Sec 2		2:30-5:20T EE207 8:30-11:20F EE207
-Sec 4		9:30-12:20T EE207 1:30-4:20F EE207 2:30-5:20T FF208
*-Sec 5 (Reg.inEE304, Sec.3only) 397(Junior Seminar) -Sec 1	1	2:30-5:20T EE208 Staff 4:30M EE213
-Sec 2 402(Electromag.Flds.I) Math448,EE314	5	4:30W EE213 Staff
-Sec 1 -Sec 2 407(Electronics III) EE328	4	9:30MWF,1:30TTh EE209 9:30TTh,1:30MWF EE209 Staff
-Sec 1 -Sec 2		8:30MW,12:30TTh EE209 2:30MW,10:30ThF EE219
408(Electronics Lab III)Cr.orReg.407 -Sec 1	1	8:30-11:20T EE206
-Sec 2 -Sec 3 -Sec 4		8:30-11:20Th EE206 7:30-10:20M EE206 7:30-10:20W EE206
-Sec 4 427 (Comm.Engr.I) EE314,328 428 (Comm. Lab I)Cr.orReg. in EE 427.	3 1	12:30MW,8:30F Staff EE209 Staff
-Sec 1 -Sec 2		1:30-4:20T EE205 1:30-4:20W EE205
-Sec 3 461(Elect.Power Syst.Engr.I) EE359 462(Power Syst.Labl)Cr.or Reg.inE461	3 1	2:30-5:20Th EE205 3:30MW,11:30F Staff EE209 1:30-4:20T Staff EE120
462(Power Syst.LabI)Cr.or Reg.inE461 497(Senior Seminar) -Sec 1	1	1:30-4:201 Staff Staff 4:30M EE213
-Sec 2 499(Spec.Prob.:Instrum.) Soph.Phys.	3	4:30W EE213 By arrgt. Staff
501(Electromag.Flds.IV) EE404 512(Elect.Power Syst.Engr.III) EE463 531(Electronics IV) EE407	3 3 3	10:30MW,2:30Th Staff EE219 7:30MWF Staff EE209 11:30MW,3:30Th Staff EE219

EE-Continued 550 (Servomechanisms I) EE437 598 (Grad. Seminar) Dept.appr. 599 (Thesis & Research) Dept.appr.		Hour & Days	Instructor	Room
	3 3 1-5	2:30MW,10:30F By arrgt. By arrgt.	Staff Staff Staff	EE213
*Note: EE220 Sec.3, EE304 Sec.3, EE221 Se for EE Students only.				gle course
INDUSTRIAL ENGINEERING				
150(Orientation) 280(Introd. to I.E.) Soph.Stg.	R 3	1:30T	Staff Staff	Fest.Hall
-Sec 1 -Sec 2		1:30MW, 9:30F 9:30TTh, 1:30F		CE214 CE214
355 (Mfg. Equip.Planning) IE366,451 366 (Introd. to Oper.Res.)M32 93761381	3	8:30MW,12:30Th 9:30MW,1:30Th	Staff Staff	CE214 CE214
381(Ind. Organization) IE280, Math252	3	10:30TTh,2:30F		CE214 CE214
397 (Conference) Jr.Stg. 458 (Syst.&Proced.DesignII) IE455	3	8:30F 3:30MW,11:30F	Staff	CE214
462 (Quality Control) Math329 480 (Engr. Economy) Math252	3	10:30MW, 2:30Th 2:30MW, 10:30F	Staff	CE214 CE214
499(Special Problems) Sr.Stg. 550(Adv. Ind.Eng.) Dept.appr.	3	7:30MWF 8:30TTh,12:30F	Staff Staff	CE214 CE214
599 (Thesis & Research) Grad.Stg.	1-5	By arrgt.	Staff	CE214
MECHANICAL ENGINEERING LO7 (Engr. Graphics I)	2		Staff	
-Sec 1 (Arch) -Sec 2 (ME)		8:30-10:20MW,1 8:30-10:20MW,1		Do1202 Do1.10
-Sec 3 (CE) -Sec 4 (ME)		10:30-12:20MW, 10:30-12:20MW,	2:30-4:20Th	Do1.215 Do1.212
-Sec 5 (IE&AgE.)		12:30-2:20MW,8	:30-10:20F	Dol.202
-Sec 6 (ME) -Sec 7 (CE)		2:30-4:20MW,10 2:30-4:20MW,10	:30-12:20F	Do1.202 Do1.212
-Sec 8 (ME) -Sec 9 (Arch.)		8:30-10:20TTh, 8:30-10:20TTh,		Do1.215 Do1.202
-Sec 10 (ME) -Sec 11 (IE&AgE.)		10:30-12:20TTh 12:30-2:20MW,8		Do1.212 Do1.215
.08 (Descriptive Geometry) ME107	3	8:30-10:20MW,1	Staff	
-Sec 2 (EE)		8:30-10:20TTh,	12:30-2:20F	Dol.212 Dol.212
-Sec 3 (EE) 50(Orientation)	R	8:30-10:20MW,1: 1:30T	2:30-2:20Th Staff	Dol.215 Fest.Hall
03(Prod.Proc. I) ME107 -Sec A	2	7:30F	Staff	Do1.6
-Sec B		11:30F		Do1.6
-Sec 1 (ME) -Sec 2 (ME)		7:30-11:20T 1:30-5:20T		Dol.137
-Sec 3 (ME) -Sec 4 (AgE.)		1:30-5:20W 7:30-11:20Th		Dol.137 Dol.137
-Sec 5 16 (Metal Fab. I)	1	1:30-5:20F	Staff	Dol.137
-Sec A		7:30F		Dol.118
-Sec 1 (ME)		11:30F 1:30-3:20M		Dol.118
-Sec 2 (AgE.) -Sec 3 (ME)		3:30-5:20M 7:30-9:20Th		Dol.133 Dol.133
-Sec 4 (ME) -Sec 5		9:30-11:20Th 1:30-3:20Th		Dol.133 Dol.133
-Sec 6 (ME) 17 (Metal Fab. II) ME216	1	3:30-5:20Th 9:30F	Staff	Dol.133 Dol.118
-Sec 1		7:30-9:20M		Dol.133
-Sec 2 24 (Mechanical Lab)	2	9:30-11:20M	Staff	Dol.133
-Sec 1 -Sec 2		8:30-11:20MW 1:30-4:20MW		Dol.126
-Sec 3 30(Statics) Phys.231	5	8:30-11:20TTh 3:30MWF,11:30TT	Th Staff	Dol.126
25 (Fuels&Lubricants) ME224	2	1:30-4:20TTh	Staff	Dol.201 Dol.126
27 (Dynamics) ME230 -Sec 1 (ME&Aero)	4	8:30MW, 12:30TT	Staff	Do1.204
-Sec 2 (ME&Aero) -Sec 3 (AgE.)		8:30TTh, 12:30MV 8:30TTh, 12:30MV		Do1.204 Do1.201
-Sec 4 (IE) 28 (Mechanics of Matls.) ME230	5	8:30MW, 12:30TT		Do1.201
-Sec 1 (EE)		10:30TTh, 2:30MV	IF	Dol.118
-Sec 2 (EE) -Sec 3 (CE&Arch.)		8:30TTh, 12:30MV 8:30MWF, 12:30TT	h	Dol.118 Dol.118
-Sec 4 (CE&Arch.) 35(Basic Thermodynamics) Phys.233	5	8:30TTh,12:30M		Dol.117
-Sec 1 (ME&Aero) -Sec 2 (ME&Aero)		7:30MTWThF 11:30TTh,3:30MW		Dol.117 Dol.117
-Sec 3 (CE&Arch.)		9:30TTh, 1:30MWF		Dol.117
-Sec 4 (CE&Arch.) -Sec 5 (AgE.&IE)		10:30TTh,2:30MW 7:30MTWThF		Dol.117 Dol.201
31 (Machine Design) ME328 -Sec 1 (ME)	4	9:30TTh,1:30F,8		
-Sec 2 (ME) 0(Heat Transfer) ME336Coreg.CE309	4	10:30MW,2:30Th,		Dol.118
-Sec 1 (ME) -Sec 2 (ME)		10:30TTh,2:30WF 11:30TTh,3:30MW		Dol.204 Dol.204
1(Physical Metallurgy) ME328	4		Staff	
-Sec 1 -Sec A		7:30TThF 9:30-12:20M		Dol.204 Dol.136
-Sec B -Sec C		8:30-11:20W 1:30-4:20M		Dol.136 Dol.136
-Sec 2 -Sec A		9:30F,1:30MW 8:30-11:20Th		Dol.204 Dol.136
-Sec B		2:30-5:20F 7:30-10:20T		Dol.136 Dol.136
97 (Professional Dev.)	1	4:30M	Staff	Do1.117
99(Special Problems) Dept.appr. 00(Automatic Proc. Control)	3	10:30MW,2:30Th 11:30TTh,3:30F	Staff	Dol.204 Dol.115
25 (Adv.Int.Comb.Engines)	3	10:30MW,2:30Th 11:30MW,3:30Th	Staff	
		TT. DOLLE D. DOLL	Staff	Dol.115
33 (Adv. Machine Design) 36 (Gas Dynamics I)	3	7:30TWF	Staff	Dol.115 Dol.115
33(Adv. Machine Design) 36(Gas Dynamics I) 99(Thesis & Research)	3			Dol.115
33 (Adv. Machine Design) 36 (Gas Dynamics I) 99 (Thesis & Research) RRONAUTICAL ENGINEERING 12 (Aerodynamics III) Aero314	3	7:30TWF By arrgt. 10:30MW,2:30Th	Staff Staff Staff	Dol.115 Dol.115 Dol.101
33 (Adv. Machine Design) 36 (Gas Dynamics I) 39 (Thesis & Research) 39 (Thesis & Research) 42 (Aerodynamics III) 42 (Airplane Structures) 42 (Vibration Analysis) Math303, ME327		7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh	Staff Staff Staff Staff Staff	Do1.115 Do1.115 Do1.101 Do1.201 Do1.201
33 (Adv. Machine Design) 16 (Gas Dynamics I) 19 (Thesis & Research) 18 (RONAUTICAL ENGINEERING 12 (Aerodynamics III) 12 (Airplane Structures) 18 (Aero322	3 4	7:30TWF By arrgt. 10:30MW,2:30Th	Staff Staff Staff Staff Staff	Dol.115 Dol.115 Dol.101
3 (Adv. Machine Design) 6 (Gas Dynamics I) 9 (Thesis & Research) RRONAUTICAL ENGINEERING 2 (Aerodynamics III) 2 (Airplane Structures) 4 (Vibration Analysis)Math303,ME327 -Sec 1 -Sec 2	3 4 3	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh	Staff Staff Staff Staff Staff Staff	Dol.115 Dol.115 Dol.101 Dol.201 Dol.201 Dol.118
3(Adv. Machine Design) 6(Gas Dynamics I) 19(Thesis & Research) RONAUTICAL ENGINEERING 2(Aerodynamics III) 2(Airplane Structures) Aero314 2(Vibration Analysis)Math303,ME327 -Sec 1 -Sec 2	3 4 3	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh	Staff Staff Staff Staff Staff Staff	Dol.115 Dol.115 Dol.101 Dol.201 Dol.201 Dol.118
3(Adv. Machine Design) 6(Gas Dynamics I) 19(Thesis & Research) 19(Thesis & Research) 19(Acrodynamics III) 2(Aerodynamics III) 4ero314 2(Airplane Structures) 4(Vibration Analysis)Math303,ME327 -Sec 1 -Sec 2 COLLEGE OF 1	3 4 3 HOME E	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS	Staff	Dol.115 Dol.115 Dol.201 Dol.201 Dol.201 Dol.118 Dol.118
13 (Adv. Machine Design) 16 (Gas Dynamics I) 19 (Thesis & Research) 19 (Thesis & Research) 19 (Acrodynamics III) 2 (Aerodynamics III) 4 Aero314 2 (Airplane Structures) 4 (Vibration Analysis)Math303, ME327 -Sec 1 -Sec 2 COLLEGE OF 1 INERAL HOME ECONOMICS 11 (Orientation to Home Econ.) 12 (Social Usage)	3 4 3	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh	Staff Staff Staff Staff Staff Staff Staff Staff	Dol.115 Dol.101 Dol.201 Dol.201 Dol.118 Dol.118
3(Adv. Machine Design) 6(Gas Dynamics I) 19(Thesis & Research) 19(Thesis & Research) 19(Aerodynamics III) 2(Airplane Structures) 3(Aero314 2(Airplane Structures) 3(Aero322 4(Vibration Analysis)Math303,ME327 -Sec 1 -Sec 2 COLLEGE OF 1 10(Orientation to Home Econ.) 2(Social Usage) T 10(Introd. to Art)	3 4 3 HOME E	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T	Staff	Dol.115 Dol.101 Dol.201 Dol.201 Dol.118 Dol.118 Dol.118 HE29
3(Adv. Machine Design) 6(Gas Dynamics I) 19(Thesis & Research) RONAUTICAL ENGINEERING 2(Aerodynamics III) Aero314 2(Airplane Structures) Aero322 4(Vibration Analysis)Math303,ME327 -Sec 1 -Sec 2 COLLEGE OF 1 INERAL HOME ECONOMICS 10(Orientation to Home Econ.) 12(Social Usage) T 10(Introd. to Art) -Sec 1 -Sec 2	3 4 3 HOME E	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T 11:30MW 3:30-5:20W 3:30-5:20Th	Staff	Dol.115 Dol.101 Dol.201 Dol.201 Dol.18 Dol.118 Dol.118 LCT HE29 HE111 HE111
AS (Adv. Machine Design) 16 (Gas Dynamics I) 19 (Thesis & Research) 19 (Thesis & Research) 19 (Acrodynamics III) 10 (Acrodynamics III) 11 Acro314 12 (Airplane Structures) 12 (Airplane Structures) 13 (Adviation Analysis) Math303, ME327 14 (Vibration Analysis) Math303, ME327 15 Sec 1 16 Sec 2 17 COLLEGE OF 18 (MERAL HOME ECONOMICS) 10 (Orientation to Home Econ.) 12 (Social Usage) 17 (Orientation to Art) 18 Sec 1 19 Sec 2 19 Sec 3	3 4 3 HOME E	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T 11:30MW 3:30-5:20W	Staff	Dol.115 Dol.101 Dol.201 Dol.201 Dol.118 Dol.118 Dol.118 LCT HE29 HE111
AS (Adv. Machine Design) 16 (Gas Dynamics I) 19 (Thesis & Research) 19 (Thesis & Research) 19 (Acrodynamics III) 10 (Acrodynamics III) 11 Acro314 12 (Airplane Structures) 12 (Airplane Structures) 13 (Adviation Analysis) Math303, ME327 14 (Vibration Analysis) Math303, ME327 15 Sec 1 16 Sec 2 17 COLLEGE OF 18 (MERAL HOME ECONOMICS) 10 (Orientation to Home Econ.) 12 (Social Usage) 17 (Orientation to Art) 18 Sec 1 19 Sec 2 19 Sec 3	3 4 3 HOME E	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T 11:30MW 3:30-5:20W 3:30-5:20W 10:30-12:20F 12:30-2:20T	Staff Staff Staff Staff Staff Staff Staff Staff Staff Jurcak	Dol.115 Dol.101 Dol.201 Dol.201 Dol.18 Dol.118 Dol.118 LCT HE29 HE111 HE111 HE111
33 (Adv. Machine Design) 16 (Gas Dynamics I) 19 (Thesis & Research) 19 (Thesis & Research) 22 (Aerodynamics III) 24 (Vibration Analysis)Math303, ME327 25 - Sec 1 25 - Sec 2 COLLEGE OF 1 INERAL HOME ECONOMICS 10 (Orientation to Home Econ.) 22 (Social Usage) 25 - Sec 2 26 - Sec 3 28 (Fund. of Design) 28 - Sec 2 29 - Sec 2 21 (Costume Apprec.&Des.) 29 Art100	3 4 3 HOME E	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T 11:30MW 3:30-5:20W 3:30-5:20W 10:30-12:20F 12:30-2:20T 12:30-2:20Th 7:30F	Staff Staff Staff Staff Staff Staff Staff Staff Staff Jurcak	Dol.115 Dol.101 Dol.201 Dol.201 Dol.118 Dol.118 Dol.118 LCT HE29 HE111 HE111 HE111 HE111 HE111
AG (Adv. Machine Design) 16 (Gas Dynamics I) 19 (Thesis & Research) 22 (Aerodynamics III) 42 (Airplane Structures) 42 (Vibration Analysis) Math303, ME327 -Sec 1 -Sec 2 COLLEGE OF 1 ENERAL HOME ECONOMICS 10 (Orientation to Home Econ.) 12 (Social Usage) 17 (Introd. to Art) -Sec 2 -Sec 3 12 (Fund. of Design) -Sec 1 -Sec 2 -Sec 2 -Sec 2 -Sec 1 -Sec 2 -Sec 3 12 (Costume Apprec.&Des.) -Sec 1 -Sec 2 -Sec 1 -Sec 2	3 4 3 HOME E	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T 11:30MW 3:30-5:20W 3:30-5:20W 10:30-12:20F 12:30-2:20T 12:30-2:20T 7:30F 9:30-11:20MW 10:30-12:20TTh	Staff Staff Staff Staff Staff Staff Staff Staff Staff Smith Smith Jurcak Hawn	Dol.115 Dol.101 Dol.201 Dol.201 Dol.118 Dol.118 Dol.118 LCT HE29 HE111 HE111 HE111 HE211 HE211 HE29 HE111 HE29
ACAUT. Machine Design) 16 (Gas Dynamics I) 19 (Thesis & Research) 22 (Aerodynamics III) 23 (Airplane Structures) 24 (Vibration Analysis)Math303,ME327 -Sec 1 -Sec 2 COLLEGE OF 1 INERAL HOME ECONOMICS 10 (Orientation to Home Econ.) 12 (Social Usage) 17 (Introd. to Art) -Sec 1 -Sec 2 -Sec 3 12 (Fund. of Design) -Sec 1 -Sec 2 -Sec 3 11 (Costume Apprec.&Des.) -Sec 1 -Sec 2 -Sec 2 -Sec 3 15 (Weaving) 17 (Beginning Ceramics)	3 4 3 3 3 3 3 3 3 3	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T 11:30MW 3:30-5:20W 3:30-5:20W 3:30-5:20Th 10:30-12:20F 12:30-2:20Th 7:30F 9:30-11:20MW 10:30-12:20TH 10:30-5:20MW,11:	Staff Smith Jurcak Hawn Jurcak 130-1:20F St.	Dol.115 Dol.101 Dol.201 Dol.201 Dol.18 Dol.118 LCT HE29 HE111
33 (Adv. Machine Design) 36 (Gas Dynamics I) 39 (Thesis & Research) 30 (Advantical Engineering 30 (Vibration Analysis) Math303, ME327 -Sec 1 -Sec 2 COLLEGE OF 1 30 (Orientation to Home Econ.) 30 (Social Usage) 30 (Cintrod. to Art) -Sec 1 -Sec 2 -Sec 3 30 (Fund. of Design) -Sec 1 -Sec 2 -Sec 3 11 (Costume Apprec.&Des.) -Sec 1 -Sec 2 -Sec 3 17 (Beginning Ceramics) 10 (Grafts)	3 4 3 3 4 3 3 3 3 3 3 3 3 3 3 3	7:30TWF By arrgt. 10:30MW,2:30Th 9:30MW,1:30TTh 11:30TTh,3:30F 7:30MWTh CONOMICS 12:30MW 2:30T 11:30MW 3:30-5:20W 3:30-5:20Th 10:30-12:20F 12:30-2:20T 12:30-2:20Th 2:30-4:20TTh+21 2:30-4:20TTH+21 3:30-5:20WW,11: 1:30-3:20WW,8:	Staff Smith Jurcak Hawn Jurcak 100-11:20F Staff 100-10:20F Jurcay	Dol.115 Dol.101 Dol.201 Dol.1201 Dol.118 Dol.118 Dol.118 LCT HE29 HE111 HE111 HE111 HE111 HE111 HE29 HE111 HE29 HE111 HE111 HE29 HE39 HE39 HE39 HE39 HE39 HE39 HE39 HE3
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Department & Subject Prerequisite Cr. Hour & Days Instructor Room

Department & Subject Prerequisite	Cr.	Hour & Days	Instructor	Room
-Sec 3		9:30TTh, 9:30-1 1:30-3:20Th	1:20MWSheldon	HE228,221 HE228,221
-Sec 4		8:30MW,9:30-11 12:30-2:20Th		HE228,206 HE228,206
150 (Elem.Nutrition) 242 (Food Handling Practices) F&N148	3 2	10:30TTh,2:30F 12:30-2:20MW	Staff	HE29 HE221
249(Adv.Food Select.&Prep.) F&N148 -Sec 1 -Sec 2	4	9:30F 1:30-3:20MW,10 9:30-11:20TTh,		HE228 HE228,206 HE228,206
347 (Meal Management) F&N249 -Sec 1	3	1:30T 8:30-11:20MW	Challey	HE228 8,202,204
-Sec 2 350(Nutr.&Diet.)Ch.292,293F&N150,249	4	9:30-12:20TTh 10:30MW,2:30T	HE22	8,202,204 HE228,206
359 (Nutrition Educ.) F&N150	3	2:30-4:20Th 1:30TTh,9:30-1		HE228,206 HE220
440 (Advanced Foods) F&N347 442 (Recent Dev.in Food) F&N249	2 1	1:30W,2:30-4:2 3:30M	Sheldon	HE202 HE228
499(Special Problems) Dept.appr. 551(Analysis of Food) Dept.appr. 556(Hist.of Nutrition) Dept.appr.	1-3 3 1	By arrgt. 4:30MW, 9:30-12 By arrgt.	Staff :20W Nymon Nymon	HE220 HE220
599 (Thesis & Research) Dept.appr.	8-15		Nymon, Sheldon	
HOME ECONOMICS EDUCATION 272 (Home Econ.as a Teacher) 370 (Homemaking Educ.inH.S.)H272Ed318	2 4	1:30-3:20T 3:30MW,9:30-11	Staff	HE110 HE110
472 (Adult Homemaking Educ)Dept.appr. 475 (Student Teaching) HEEd.370,472	3 9	8:30MW,12:30Th By arrgt.		HE110
498 (Sr.Sem.inHEcEd) (2nd Qtr)HEEd.475 499 (Spec.Prob.:Const. HEcEd.370	3 2	8:30-10:20TTh,		HE110 HE110
Eval.Devices.)(1st ½Qtr.) 599(Thesis & Research) Dept.appr.		By arrgt.	Bartow	
HOME MANAGEMENT & FAMILY ECONOMICS 260 (Household Equipment)	3	9:30MW,1:30-3:	20W Nayes	HE20
261(Consumer Problems) 461(Home Mgmt.)	3 3	11:30TTh,3:30F 2:30MW,10:30F	Walker	HE228 HE29
462 (Lab in Home Mgmt.) Dept.appr. 463 (Readings in HomeMgmt.) HMFE461	1	10:30MTWTh By arrgt.	Walker	A.BalesH.
484 (Home Nursing) TEXTILES AND CLOTHING	1	2:30Th,1:30-3:	201 Jagim	HE20
124 (Fund.Cloth. Problems) Pre-test 127 (Textiles)	5 3	3:30MW,8:30-10	:20TThF Staff Staff	HE127
-Sec 1 -Sec 2		9:30M,1:30Th,8 2:30M,10:30F,2	:30-4:20W	HE33 HE33
128 (Fund, Cloth, Prob.) Pre-test -Sec 1	3	2:30F,10:30-12		HE127
-Sec 2 226(Intermed.Cloth.Prob.) T&C124&128 -Sec 1	3	1:30Th,8:30-10 10:30W,10:30-1	Rising	HE127 20ThHE127
-Sec 2 323(Flat Pattern Tech.) T&C226	4	2:30W,2:30-4:2 2:30T,10:30-12	OM, 10: 30-12: 2	OF HE127
327 (Applied Dress Des.) T&C323	3	2:30-4:20Th 9:30-12:20TTh		HE128 HE128
426 (Tailoring) T&C226 499 (Special Problems) SrStg, Dept.appr.	3 1-3	2:30-5:20M,9:3 1:30T+hrs.arrg		oldsHE128 HE128
COLLEGE	OF PHA	RMACY		
PHARMACEUTICAL CHEMISTRY 325 (Inorg. Pharm. Chem.) Chem. 107	3	11:30TTh	Staiff	Sud208
-Sec A		8:30-11:20T 2:30-5:20T	Stalli	Sud5 Sud5
-Sec C -Sec D	1	8:30-11:20Th 1:30-4:20F		Sud5 Sud5
355 (Org. Pharm. Chem.) Chem. 243 415 (Org. Pharm. Invest.) Chem. 243, appr.	1-3	12:30MTW,8:30F By arrgt.	Staff	Sud120 Sud37
460(Isotope Tracer Tech.) Dept.appr. 499(Special Problems) Dept.appr. 527(Nitrogen Contg.Org.Med.)Chem.242	4 1-3 2	By arrgt.	Vacik Staff Staff	Sud37 Sud37
535 (Org. Medicinals) Ph.Ch.357 598 (Grad. Seminar) Dept.appr.	3	By arrgt. By arrgt. By arrgt.	Staff Staff	Sud37 Sud37 Sud37
599 (Thesis & Research) Grad.Stg.		By arrgt.	Staff	Sud37
PHARMACOGNOSY 360 (General Phcog.) Chem. 243 -Sec A	4	12:30MW,8:30F 8:30-11:20T	Schermeister Bhatti	Sud224 Sud221
-Sec B -Sec C		8:30-11:20Th 1:30-4:20F	Bhatti Bhatti	Sud221 Sud221
401(Phcog.of Allergens) Dept.appr.	3		hermeister	Sud224 Sud221
412 (Cult.of Med.Plts.) Phcog.360 415 (Microscopical Phcog)Pcog360, appr	5	By arrgt. By arrgt.	Schermeister Bhatti	Sud224
499 (Special Problems) Dept.appr. 516 (Meth.inPhcog.) Dept.appr. 599 (Thesis & Research) Dept.appr.	1-3	By arrgt. By arrgt. By arrgt.	Staff Bhatti Staff	Sud224 Sud224
PHARMACOLOGY			Scall	Sud224
301(Drugs in the Home)Zoo.263orappr. 310(Pharmacology) Zoo.113,PhCh346 -Sec A	2 4	1:30TTh 8:30TTh,12:30F	Staff Reopelle	Sud224 Sud120
-Sec B		9:30-12:20M 2:30-5:20M 9:30-12:20T		Sud205 Sud205 Sud205
-Sec D 410(Pharmacology) Phcol.312, Bact.270	5	2:30-5:20T 11:30TWThF	Staff	Sud205 Sud224
-Sec A -Sec B		8:30-11:20Th 2:30-5:20Th		Sud205 Sud205
-Sec C 450 (Theoretical Phcol.) Phcol412, appr	2	8:30-11:20F By arrgt.	Staff	Sud205 Sud208
498 (Seminar) Phcol.410, Dept.appr. 499 (Special Problems) Phcol411, appr. 510 (Forensic Toxicology) Phcol412 appr	1 1-3 3	By arrgt. By arrgt.	Staff Staff	Sud208 Sud208
598 (Grad. Seminar) Grad.Stg. 599 (Thesis & Research) Dept.appr.	1	By arrgt. By arrgt. By arrgt.	Staff Staff Staff	Sud208 Sud208 Sud208
PHARMACY				530200
115(Orientation) -Sec 1 -Sec 2	2	1:30MW 11:30TTh	Ozbun	Sud120 Sud120
209(Emergency Treatment) 221(Cosmetic Prin.&Tech.) Ph.117	1 4	2:30-4:20Th 10:30MW,2:30Th	Miller Staff	Sud120 Sud120 Sud224
318 (Pharm. Problems)	3	8:30-11:20F 1:30MW,9:30F	Vincent	Sud111 Sud224
330(Introd. to Hosp.Pharm.)2ndyr.Stg 370(Pharm. Preps.) Ph315,318,Pcog362 -Sec A	3 4		Ozbun ,Vincent	Sud224 Sud120
-Sec B -Sec C		9:30-12:20MW 2:30-5:20MW 9:30-12:20TTh		Sud111 Sud111 Sud111
-Sec D 406 (Prescriptions) Ph.318,371	4	2:30-5:20TTh 7:30MW	Sleight	Sud111 Sud208
-Sec A -Sec B		8:30-11:20MW 2:30-5:20MW		Sud107 Sud107
-Sec C 427 (Agric.Pharm.) 434 (Dermatological Pharm.)Dept.appr.	4 3	8:30-11:20TTh 12:30MWThF	Sleight	Sud107 Sud208
472 (Manuf. Pharmacy) Ph.371 -Sec A	3	By arrgt. 8:30MW 9:30-12:20W	Sleight Henderson	Sud120 Sud37 Sud25
-Sec B		9:30-12:20Th 2:30-5:20Th		Sud25 Sud25 Sud25
498 (Seminar) -Sec 1	1	By arrgt.	Staff	Sud120
-Sec 2 499(Special Problems) Dept.appr. 499(Spec Prob. Pb Salagmanship)Spec	1-3	By arrgt. By arrgt.	Miller Staff	Sud120 Sud120
499 (Spec.Prob.:Ph.Salesmanship) SrStg 500 (Product Formulations) Dept.appr. 540 (Hosp.Pharm.Residency) Dept.appr.	3 5	7:30TThF By arrgt. By arret	Staff Staff Staff	Sud120 Sud120
550(Pharm.Chromatog.) Dept.appr. 598(Grad. Seminar) Dept.appr.	3	By arrgt. By arrgt. By arrgt.	Vincent Henderson	Sud120 Sud120 Sud120
599(Thesis & Research) Grad.Stg.		By arrgt.	Staff	Sud120 Sud120
PHARMACY ADMINISTRATION 240 (Pharm. Accounting) Econ. 250 -Sec A	3	7:30TTh 9:30-11:20M	Haakenson	Sud208 Sud208
-Sec B 307(Pharm. Marketing) Econ.250	3	9:30-11:20Th 11:30MW,3:30Th	Haakenson	Sud208 Sud208 Sud208
403 (Pharm.Jurisprudence)Ec322,Sr.Stg	4	1:30MTThF	Haakenson	Sud208

XLVI, No.1

North Dakota State University, Fargo, North Dakota

Sept. 15, 1965

ee Constitutionality Remains Unsettled

itor's Note: It was reported the May 12 issue of the CTRUM that a friendly suit to be brought before the reme Court to test the conitionality of the proposed PE ion state-backed bonds to cover building costs in th Dakota colleges and uniities. As yet, this has not done.)

special student fee of \$15 per academic year created spring by the Board of her Education and the stateked bonds to cover the other of the proposed \$5 million ding fund established by the Legislature has not yet ruled constitutional by the reme Court.

ccording to Commissioner neth Raschke a friendly suit uld be filed sometime this nth. The first session of the reme Court meets in Sepber; hopefully a ruling will passed down at that time.

orth Dakota legislators, in last session, passed another sure in case the bond issue declared unconstitutional. bill makes \$2 million availfor college construction out eneral funds.

he North Dakota Planning nmission has already approted the \$2 million for five struction projects: one at the versity of North Dakota, one Mayville State College, one Minot State College and two North Dakota State Univer-Raschke said, "with other mitments already tentativeapproved we have gone over \$2 million."

he board asked the presits of North Dakota's nine itutions of higher learning to mit a list of priority buildneeds. Dr. H. R. Albrecht d building needs at NDSU 969 as follows:

ology Building: stimated cost__\$1,200,000. hysical Education and Classom Building: stimated cost \$2,500,000.

eneral Classroom and Office uilding:

stimated cost \$2,000,000. ncluding furnishings and (uipment)

gricultural Experiment tation:

gricultural Science Building mainly a research facility stimated cost....\$1,750,000.

he Biology Building has aldy been approved. An appliion is presently in Washingseeking the one-third or 0,000 of matching federal ney.

en the federal money is

mmission has granted North

I-STEREO

granted ground breaking will not start, because at this time there is no money available on the state level; and there won't be any until after the court settles the constitutionality question and the citizens of the state settle the tax package repeal question.

The Board of Higher Education has gone on record supporting the Democratic tax package. The resolution notes money has been appropriated by the Legislature for colleges

has committed this money for operation of the schools and that the board has been advised by the governor that tax laws passed by the 1965 Legislature are needed to raise funds to continue operation of colleges and universities.

'For these reasons," the resolution stated, "the state Board of Higher Education goes on record as opposing the repeal of such laws at the forthcoming election."



AUTHOR Max Lerner visits with Jim Schindler, student body

NEAR 5,000

Enrollment Reaches High

the University has reached an all time high. In the preceding decade enrollment has doubled and is expected to double again in the next ten years.

Director of Admissions Burton Brandrud estimates that this fall approximately 5,000 students will take courses on Campus. This includes the record number of 1,650 freshmen and about 350 returning students. Brandrud explained that returning students are those who have at one time attended the University and have let some time elapse since last attending classes. "These returning students are the great variable which will either put us below or above the 5,000 mark," said Brandrud.

North Dakota is an agricultural state and in comparison to most other states has a declining income and population. This leads to some questioning of the projected increased enrollment.

One major source of the increase is the post World War II "baby boom" which has decended upon all educational institu-

Other reasons for the rush to college is a rising tide of intellectual aspiration, out - of - state and foreign students increases and a desire to avoid the draft. However, Brandrud was quick to point out that the draft has ment of new freshmen. He did think that some returning students might have thought of this possibility.

In the fall of 1964 the six colleges of NDSU registered 4470 students and of which 3572 were from North Dakota. The largest contributor of out-of-state students was Minnesota with a total of 589 students. In numbers the foreign students comprised the third largest group. Nine countries were represented by these students.

This year's projections for the colleges in Fargo-Moorhead area

NDSU	
total students	5,000
freshmen and transfers	1,650
Concordia	
total students	2,100
freshmen and transfers	825
Moorhead	
total students	3,243
freshmen and transfers	1,050
FINIE	

total students freshmen and transfers 2,000

By 1970 NDSU has a projected enrollment of 7058 according to a recent survey made by the Harland Bartholomew Company. Brandrud believes this estimate may be a little high but says that the 1964 projection of 4,462 was only 8 out from the

Lerner Addresses Frosh

"I don't know whether I am speaking to you because of my ability or my virility," said Dr. Max Lerner Thursday when Evan Pepper introduced him as author, journalist, father of five and grandfather of five. Dr. Lerner, as keynote speaker for freshman orientation 1965, addressed more than three thousand persons in the fieldhouse.

Dr. Lerner, a syndicated journalist, Professor at Brandas University, and author of many bestselling books, arrived in Fargo Wednesday night and was welcomed by Dr. Daniel Leasure, Dean of Students, Mayor Herschel Lashkowitz and several students and faculty at a short reception and press conference. When asked what the topic of his address would be, Lerner replied: "What am I supposed to speak about?"

The following morning at 10:30 Lerner, talking on the "Five Breakthroughs of Our Civilization," spoke for an hour and a quarter about the advances and problems of the present generation. He felt that international peace was possible but while he did not favor the formation of one single nation, a world wide policing body would be necessary. Lerner went on to say that no nation should lose its identity nor should men cease to be angry.

In reference to Albert Camus, author of THE PLAGUE which was read by freshmen for orientation week, Dr. Lerner related his meeting the author in Paris shortly after his liberation from the Nazis. Lerner said that while the odds for survival are not great one should not be a

A tape of the lecture will be played for interested persons during the fall quarter.

Education Costs At Universities Compared; Non-Resident Fees Have Largest Variation

Do students at other universities in the area pay less for their education than students of North Dakota State University?

In an attempt to answer this question The Spectrum sent letters to universities in Minnesota, Montana and South Dakota. The schools were asked to report their fees and charges for the 1965-66 academic year.

Reports from South Dakota universities showed costs that were nearly the same as ours. The University of Minnesota's charges are higher. The Univeraccording to Raschke even sity of Montana, depending on whether the report comes from the university business office or the state capitol, is both higher and lower respectively.

The cost comparison is based upon the total cost of tuition, activity fees, board (seven days a week), room, parking and other special fees for the academic year. NDSU's total cost is \$1042.

The cost reports for the other universities range from \$1355 at the University of Minnesota to \$1032 at the University of Montana, according to the figures given out by the Montana University System at Helena. However, the business office at the

University of Montana reports a total cost of \$1067.

In figuring the same charges and fees for a non-resident student at NDSU, there is an additional \$330. Non-resident students at the South Dakota universities pay an additional \$357. At the University of Minnesota they pay an additional \$556. Out-of-state adds \$241.50 to fees at the University of Montana.



TIME OUT for fire drill.

ew Broadcasting Facilities To Be Installed The Federal Communication Logan added that one of the

kota State University permisn to build a non-commercial I-stereo broadcasting station. C. H. Logan, director of eduin pieces.' ional broadcasting at NDSU, d the station will go on the as soon as the equipment is talled. Headquarters for the w station will be located in

aring studios with KDSU. Dr. Ernie Anderson, electrical gineering professor, is head gineer in charge of installan. According to Logan work l be expedited when licensed ident engineers return to hool to assist Dr. Anderson.

Memorial Student Union

main problems is getting the transmitter to the top of Ladd Hall. "The transmitter will have to be dismantled and brought up

The station's programs will consist of drama, discussion, concerts, and educational pro-

Spectrum Meeting

A meeting will be held Wednesday at 7 p.m. for all staff members and persons interested in working on the Spectrum. The meeting will be held in the Spectrum office located on the second floor of the Memorial

grams. The station, which will have a frequency on FM channel 220, will have a maximum radius of 25 miles.

The idea for the new station stemmed from a resolution made by a committee set up after KDSU was closed in March of 1964. The committee also recommended the hiring of a man to head the programming and general operations of the station. According to Logan this will be done when the station starts operations.

Logan said announcing duties will be handled by qualified faculty members until they can find students that are interested and qualified.

Chad Mitchell Trio To Perform At Homecoming Lyceum

by Robert J. Mooney

This is one of those times when a typesetter ought to contain the key of E flat and be plugged into an amplifier so that matters could be started off ala' the Beatles, namely, with a bang.

The problem, however, is not to sell the Beatles, since the proceeds from their various ventures are well on the way towards rebuilding the disintegrating British Empire.

The problem is to help the University give something away for free: The 1965-66 Lyceum Series.

It's apparently an established fact of American life that no one can give anything away for free. The unusual reaction is that if it's for free, it must either be worthless, or else a disguise for an insidious confidence game of some kind. In actuality the programs in the series are all of real, individual merit, including artists of established importance from the several fields of music and drama. As to the question of whether or not the free ticket to the programs is some sort of confidence game, it appears that the procedure isn't any worse than some of the other activities perpetrated on the student body by the University, such as Registration Day.

Before giving a brief resume of the series, one more note concerning the matter of tickets: to the faculty and those students not holding activity cards, season tickets for five of the six programs are available at a price of \$10. The price for individual performances is \$3 each. Season tickets may be pur-

chased by contacting the Lyceum office in the Little Country Theatre.

On October 15, in conjunction with Homecoming, the Chad Mitchell Trio will appear in Festival Hall. The evening's activities will include the crowning of this year's Homecoming Queen during the intermission of the Trio's concert.

The concert will be for the student body exclusively. The work of the Mitchell Trio might be best labeled as "popular folk music", including a fair number of topical satires on organizations such as the John Birch Society.

On November 11, the regular Lyceum Series begins with the Pulitzer prize winning comedy drama, "The Subject Was Roses". Voted the "Best American Play of the Year" in 1965, the

cast of the play includes Dennis O'Keefe, Betty Field and Peter Duryea.

Also during Fall Quarter, the second program of the series presents Igor Oistrach, recognized as one of the pre-eminent violinists of our time. Mr. Oistrach established himself by winning the Budapest and Wieniawski Competitions and, in 1953, by performing outstanding successful concerts in London and Paris. Since that time he has toured the entire musical world. He will appear on November 23.

During Winter Quarter, two programs of contrasting nature are scheduled: a true Spanish gypsy versus George Bernard Shaw. Carlos Montoya will appear in solo recital on January 12. A master of the flamenco guitar and a widely recorded artist Montoya is the only flamenco artist performing his art on the concert stage in solo recital.

On February 16, Bramwell Fletcher will present his theatrical portrait of George Bernard Shaw. The portrait wil inculde selections from the Irish author's works as well as personal anecdotes intended to reveal the sweep of Shaw's wide-ranging intellect and wit.

The last program of the series, to be presented during the Spring Quarter, will bring Erroll Garner. Garner's highly developed piano style has been the subject of imitation by many other jazz musicians, but as in the case of most imitation, Garner's peculiar "rolling" style remains uniquely his own Gar-

ner and the other members his trio will appear March 2

The Lyceum Series of 1965-6 will bring to the campus si programs of individual merita well as a season of varied entertainment.

Any student bringing his activity card to the Information Desk in the Memorial Union has the entire season available for the asking.



QUEEN Judy Slayton speaking to fans on Bison Booster Day



takes a long appraising look at the natural scene for fall . . . comes up with a collection of college men's wear majors bound to win cheers from conservatives, avant garde alike! Alumni take note . . . the natural fashion isn't an age, it's a look . . . and it may be your look too! The college parade starts now at Cambridge Shop . . . Stop in soon!



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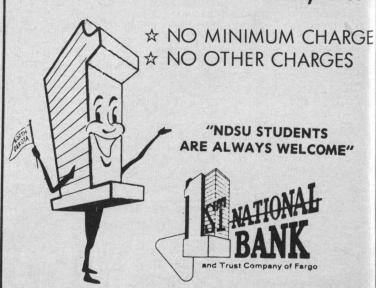




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Editorial . . .

Editors Reaffirm Policy

It is our belief that the first and main responsibility of a news staff is to the students of the university and we are cognizant of the professional standards we must meet.

Our policy is to cover the news, but we do not feel that it is our responsibility to print stories which are repetitious, to please any organization, unless the story is of the utmost importance and covers a new angle. It is also our practice to not comment on any situation without first having a news story in the paper concerning the situation

We are often asked to send a reporter and photographer to cover routine meetings. This we do not do. We lack time and staff members and consequently delegate this responsibility to the organizations themselves to get the news and pictures to us in time to meet our Thursday deadline.

There are times when we have been criticized for the tone of our editorials. It has even been suggested by members of different campus organizations that the editor not be allowed to write editorials. Anyone, who has had any experience with newspapers and their policies, would know that this is the editor's inalienable right -to state his beliefs whether he be right or wrong.

We, as the editorial staff, attempt to be sincere, displaying neither faulty logic nor phony style. Editorials are written with thoughtful care and courage with the intention to influence, add background information and explanation and also to amuse, if possible.

Those who disagree with us and our views have two avenues through which they can air their disagreements. They may attend the Wednesday night editorial board meeting and voice their opinions or write a letter to the editor. We will print any such letter provided it is not slanderous or profane.

Once again, we would stress the fact that we believe the Spectrum is run with but one thought in mind—the good of all the students. We will strive continuously to improve the quality of the paper, to work for the students, and to print all stories that we believe are newsworthy—when space permits.

Prof Summarizes Discussion Novel

(Editor's Note: The SPECTRUM asked Richard Lyons of the English Department to review "The Plague".)

If there is a difficulty in The Plague, it occurs because the novel is opposed to the kind of motive (often academic) which seeks to pigeon-hole humanity into patterns, to confine experience into predetermined categories. The Plague, that is, is a symbolic novel whose symbols fluctuate or vary in meaning with the particular circumstances and characters at a particular moment in time. Besides the obvious symbolic framework of the Nazi occupation of France (which limits in time and place), the plague can symbolize other kinds of oppression and failure which tyrannize mankind, such as death or the inability to come alive. This, the most persistent symbol, is dramatically expressed through Tarrou and Cottard.

In conjunction with deaththe inability to really live (like Oran at the beginning, which had turned its back on the seathere are also an inability to love, singly and collectively, and an inability to communicate (part of the same inability), which are also aspects of man's ignorance or lack of enlightenment. These aspects are focused in Grand and Dr. Rieux.

Cottard's connection death is readily apparent. He has tried to commit suicide just as the plague appears. He welcomes death. His shortcomings in the past, which make him a wanted man, are purposely left unspecified. One can construct various offenses against humanity, against life, to fit the situation, just as one sees Cottard exploit human misery during the plague. He "lives" with death. He is happy, friendly, ebullient, who had been morose, withdrawn. When the plague passes, he goes mad and is destroyed by the return of life and love to the town. He is one kind of person - like the Nazi leaders-who function only in the presence of death and who cannot survive in a healthy environment.

Tarrou, quite different, illustrates the more subtle complications of Camus' humanitarianism. Tarrou tells us he has been fighting death—the death penalty of capital punishment—ever since he saw his father, a prosecuting attorney, demanding that the state cut off the head of a poor owl-eyed "defendant." Tarrou's revolutionary activity within an organization had been aimed at the elimination of legal murder until he discovered that even the rebel organization found excuses for murdering. Since then he has been a loner fighting death.

This aspect dramatizes another of the secondary symbols of the plague — the tendency of man, especially of bureaucratic ma to abstract experience, to hydrate people into statistic integers, and to construct stractions, such as honoresponsibility, efficiency, Go into sacred institutions to which individuals must be sacrifice Tarrou has been fighting dea but it is a negative fight. realizes he lacks the ultimate positive capacity for love. organizes the voluntary sa tary workers to fight the plag (like the resistance movement in France during the occup tion), but he cannot qu attempt to love.

In the same way Father Pan loux dies of the plague because even though he had come a lo way from his first sermon, still preferred to sacrifice peop to his abstraction which he can ed God (rather than patriotis or honor or profit or some IB efficiency).

Grand and Rieux present t ositive side, the half hopef side, in that they realize wh needs to be accomplished and the same time they know the treme difficulty of such account plishment—the need to love, love by means of breaking barriers of ignorance, such faulty language which ke people separated. This is esta lished at the beginning whe having put his wife on the tra (the doctor who cannot heal h own wife), Rieux says from t platform outside, "Please, dea... take care of yourself," an in a separate paragraph Cam writes, "But she could not he him." Rieux is the narrator, a he makes a point of being obje tive, impersonal, yet he perm us to observe his own gradu realization that he has nev really communicated his love

In the quarantined town only means of communicati with her is by the stereotyp ten words of a telegram. Wi he tries later to write a let he is out of practice in the of words, and the effort, understand, fails. His wife d perhaps because of this fail of communication. Rieux d not die, however, perhaps cause he realizes his failure knows what humanity needs. is, in this respect, set off fr the rest of the town at the of the novel and cannot join the celebration. He knows death is always imminent, the hate is like the plague ge latent in humanity, and t love may be an illusion but t it is the only thing that kee down the plague.

his wife.

Grand, like Rieux, lost wife (who left him) because got entangled in poverty, wo responsibility - through an ability to communicate. But realized early that his posit was the result of his inabil to use words well, not only communicate with the bure cratic organization he work for but also to tell loved her. We see him, ev during the plague, spending evenings in literary labor, wh never gets beyond the open sentence, a sentence which polishes, rewrites, revises fifty pages of manuscript. concern is that his wife may a sense of guilt for seeking l elsewhere, and he wants to her he understands and to w her well. He is stricken w plague, but he survives; he striven for enlightenment won. He writes a successful ter of love to his wife; he able to use language, to co municate, to establish peace.

LITTLE MAN ON CAMPUS



"THESE TESTS INDICATE YOU SHOULD BE VER SUCCESSFUL AS A MOTHER AND HOMEMAKER. UNIVERSITY PROCEDURE

been viewed as a process to in-

doctrinate new students into the

mechanical procedures for regis-

tration, room assignments and class assignments." This is how

Daniel Leasure, dean of stu-dents, explained conventional

All aspects of University life

were stressed during this year's

freshman week. According to

Leasure, these aspects were all

part of a philosophy that incor-

porates cultural and intellectual

activities during a period when a student is asked to examine

the role of contemporary man.

"In addition to a first rate ad-

dress by noted lecturer, Max

Lerner, an emphasis through

freshman orientation week.

Frosh Receive Indoctrination

"Typically orientation has provocative discussion of a nov-

el dealing with new ideas and

attitudes, an art exhibit, classi-

cal films and music were integ-

ral parts of this year's program."

the student comfortable with

faculty members and deans

through participation in an in-

formal conference hour where

students had the opportunity to

visit casually with members of

the faculty in the different col-

Dean Leasure said that he be-

lieved the incorporation of all

these ideas enriched the theme

for this year: "A University. . .

That each may grow in wisdom

and in dignity.

An attempt was made to make

WEEKLY CALENDAR OF EVENTS

WEDNESDAY, SEPT 15

6:30 p.m. Homecoming Central Committee Meeting-Room 102,

6:30 p.m. Circle "K" Club Meeting-Room 229, Memorial Union Faculty Lecture: Dorothy Johnson-Reading, 8:15 p.m.

Main Auditorium, Concordia College

THURSDAY, SEPT. 16
5:15 p.m. Secretaries' League Meeting—Room 102, Memorial Union

FRIDAY, SEPT. 17

SUAB "TGIF"-Ballroom, Memorial Union 4:00 p.m. 8:00 p.m. Cinema 66-"I'm All Right, Jack"-Ballroom,

Memorial Union 8:15 p.m.

Faculty Recital: John d'Armand—Hvidsten Hall of Music, Concordia College

SATURDAY, SEPT. 18

8:00 a.m. Yearbook Clinic—Ballroom, Memorial Union Mortar Board Meeting-Room 101, Memorial Union 9:00 a.m.

7:30 p.m. NDSU vs. University of Minnesota (Duluth)-

Dacotah Field 9:30 p.m. All University Dance following Football Game-

Ballroom, Memorial Union

SUNDAY, **SEPT. 19** F-M Symphony—Little Country Theatre 4:00 p.m.

6:00 p.m. Interfraternity Council will be picking up bids-

Townhall, Memorial Union

MONDAY, SEPT. 20 6:30 p.m. ISA Meeting-Prairie Room, Memorial Union

The Spectrum

ALL AMERICAN

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Member of ACP and IP.

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See Bob Miller Gary Sorlien Doug Bowers

Rushing Activities Now In Progress; Pledge Dates Set

Rushing in the Greek organizations of North Dakota State University is now in full swing. The Panhellenic Council, comprised of members of the six national sororities, began their rush with an orientation party on September 11.

Sorority rush parties are being held this week for an estimated 200 girls at all of the six sorority houses on campus. September 17 will be the pledging

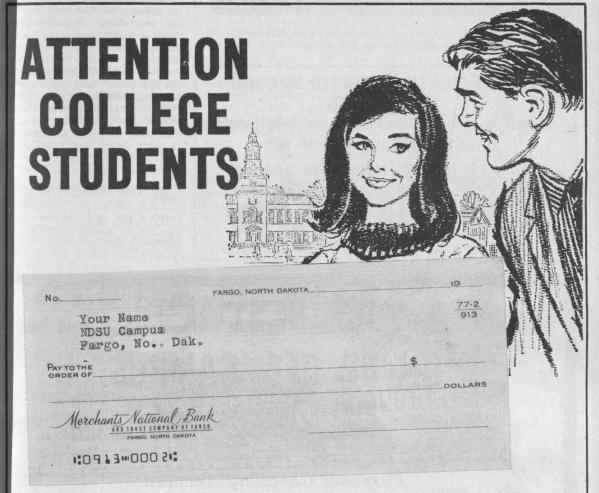
September 11 was also the date picked by the ten fraternities, which make up the Interfraternity Council of North Dakota State University, to begin their informal rush. Open houses were held on that date at each of the ten houses.

A barbeque on the Mall on Sunday, September 12, was the cene of registration for formal ushing by the fraternities. Preshman and transfer students who registered for formal rush re visiting the various fraternity houses this week. September 19 and 20 are the dates set or their pledging.

CHARGE FOR LIBRARY USE Concordia College announces that there will be a charge of for each book borrowed from their Library,



CAMPUS CUTIE this week is Betty Rutherford, a freshman in Arts and Sciences from Fargo.



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— Dick needs
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Rota Leads Offense

Bison Stop Panthers 59-20 In Opener

North Dakota State Bison opened their 1965 Football campaign with an impressive 59-20 victory over an outmatched University of Wisconsin Panthers at Dacotah Field last Friday. Fans, 5,500 strong, watched the Mineral Bowl and co-North Central Conference champions roll-off 288 yards of rushing in the one sided non-conference battle.

Ken Rota, a 195 pound sophomore, led the Bison running-backs with 113 yards in 11 carries and four touchdowns. Vance Connors, Rota's running mate at halfback, scored twice and chalked up 76 yards in 15 tries. Bison coaches were quick

to commend veteran fullback Rich Mische for his fine blocking and hard nosed running.

Walt Odegaard and George Lansing anchored the Bison's defensive wall which allowed the Panthers only 18 yards rushing. Milwaukee quarterbacks, Kluge and Barrington, passed for 171 yards against an injuryhampered Bison secondary. Ron Evenson, regular defensive halfback, missed the game because of a sprained ankle.

Coach Wally Dreyer of the Panthers commented, "The Bison are stronger than last year, and we thought they were good then." The Bison defeated the Panthers 34-6 in Milwaukee

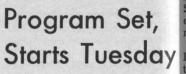
last November.

Bison gridders continue preparations for their NCC opener against State College of Iowa September 25 when they play the University of Minnesota (Duluth) Bulldogs Saturday.

The Bulldogs are prime contenders for the Minnesota Intercollegiate Conference grid crown according to sport authorities after a mediocre 1964 season. Head football coach Darrell Mudra stated, "From all early reports they have a strong club."

"We won't change our lineup very much although I believe there may be a few changes based on Friday's game," Mudra commented. "We hope Ron Evenson can play in the secondary to give us added strength."

Presently, four sophomores play on the starting offensive and defensive units; Bob Hunter offensive tackle, Ken Rota right halfback, Terry Hanson quarterback and Dennis Monack defensive guard. Mudra emphasized the possibility of more sophomore starters as they improve.



Intramural Director Erv Kainser announced that activities for the year begin Tuesday when touch football teams will star regular season play. Represent tatives are asked to bring roster and fees to the Fieldhouse when the IM board holds its regular meeting, Monday at 4:30 P.M.

YMCA was the over-all chambrion of the 1964-65 season with 380 points. The YMCA won titles in ping pong and volleyball with a second place finish in basketball.



SCORING HIS SECOND, Vance Connors evades University of Wisconsin (Milwaukee) defenders in the Bison's 59-20 rout of the Panthers.

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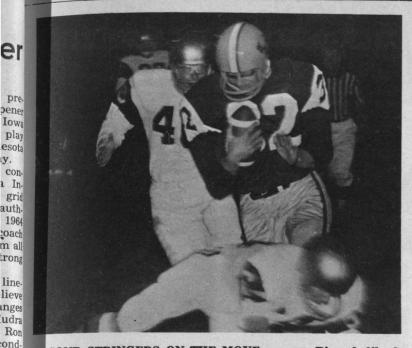
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SECOND STRINGERS ON THE MOVE, reserve Bison halfback hn Matanich finds going heavy against University of Wisconsin

Bison Rely On 27 Veterans

veteran defensive line and rop of new running backs e Bison supporters hope for imepeat of the highly success-1964 season. North Dakota te's football staff had 50 candidates, including 27 lettermen, at their first drills Aug. 25. Valt Odegaard and George Lansing, a pair of 230 pound tackles, lead the defensive unit Kai which has ten lettermen among the starting 11. Bison defenders season held NCC foes to star 191,2 yards per game to lead esen the league in that department. Offensively the Bison lost wher Bruce Airheart, Bill and Terry gula Sturdevant and Ed Pflipsen from .M. their rushing game. Quarterks Frank Hentges and Pierre with DuCharme were lost through duation, leaving a big gap titles gra that position. Airheart, a t halfback, led the Bison in hing last season with 964 ds gained.

eteran fullback, Rich Missupplies the Bison with a ng running back this season r averaging six yards a ry last season. He finished and in the team's total rushstatistics last season.

Head football coach, Darrell Mudra, expressed confidence that the undefeated Bison frosh of last season and transfer players can fill the positions left by graduation.

Especially noticeable among the rookies are hard-running halfback Mike Belmont, quarterback Terry Hanson and halfback George Kallenbach.

Newcomers already in the top 22 are offensive halfback Ken Rota, a former prep All-American and a transfer from the University of Minnesota, and linemen Bob Hunter and Dennis

Especially impressive among the veteran gridders at the early fall drills were center Gene Gebhardt, tackle Gary Benson and end Steve Irgens.

Bison coaches hope to play offensive and defensive platoons this season with any players playing both phases. Lowell Linderman, who played both ways last season, will be used only at offensive end this season, according to Mudra.

Guard Ardell Wiegandt will team with Gebhardt and Linderman as 1965 Bison tri-captains.

NO MIDFIELD SEATS

Student Seating Is Problem At Stadium

game found the mid-field seats in the south stadium reserved for the family plan, the north stands for the paying customers and their seats were limited from either 40 yard line to the end zones on the south side.

Students raised the question where will we sit at homecoming?

Director of Athletics Darrell Mudra said, "No student will be turned away. Every student who wants a seat will have one.

"When I first came here," Mudra continued, "there were only 200 students coming to the games so there was no seating problem. All I am concerned with is filling the place up, but I do think that the students will really have a bargain in the future. Right now we are in a period of transition and I hope that the students will be patient for the rest of this year.

According to Mudra, "Nothing can be done this year, but as soon as the season is finished we will have to plan for next year. In another year we are going to have to make some choice seats available to students. We might make these available to students in advance and then let those who wish to get in on their passes fill the balance of the stadium."

The reserved seats in the south stadium, are available to families of up to six for \$20. Last year these seats were saved for faculty who wished to purchase tickets.

The best spots on the north side are for the Bison Booster Club. Anyone who donates \$100 is given two season tickets. Last year this group raised \$20,000 for the athletic program.

Mudra emphasized, "While we have commitments to the townspeople, our first responsibility is to the students who through their activities fees support the major share of campus sports."

Mudra assured, "Every student who wants to go to the homecoming game will have a seat. If we get into a jam we may have to put up bleachers. I don't want to make any promises or anything because I have to spend most of my time getting the team ready, but every student will have a seat."

Bentson Resigns As Basketball Coach

Doug Cowman, former Yankton College basketball coach, has been named to succeed B. (Chuck) Bentson as head basketball coach at North Dakota State University. Bentson resigned to assume a position in the NDSU counseling and testing program after 16 years as Bison cage coach.

Bentson guided Bison cagers to two North Central Conference crowns. In 1952 the Bison compiled a 10-2 conference record for the title and in 1954 they finished in a tie for the title against the University of North Dakota with a 9-3 record.

In 1949 Bentson moved from the University of Wyoming where he was freshman basketball coach to NDSU assuming the varsity job. While in Fargo he coached American Legion baseball and assisted the football staff as a scout.

Bentson received his degree in counseling and testing from the U of W and explained his actions with, "It's something I've always been interested in.

Cowman, a native of South Dakota coached Yankton to the South Dakota Intercollegiate Athletic Conference title in 1963.

After winning a playoff game with a North Dakota-South Dakota National Association of Intercollegiate Athletics playoffs Cowman's cagers played in the NAIA national tournament. Yankton won the SDIAC three times in Cowman's seven years at the South Dakota school.

As a high school cage mentor Cowman coached Canistota to the South Dakota Class B title during six years of prep coach-

When asked about his plans

for NDSÚ cagers, Cowman state ed, "There will be no great revolution in coaching methods. I like a running team with a lot of stress on the defense. We were noted for that approach at Yankton College. One thing we have to do is attract more talent," the new coach concluded.

Cowman will team with a former teammate at South Dakota State University, Bud Belk, in handling NDSU's basketball program. Belk will handle freshman basketball.

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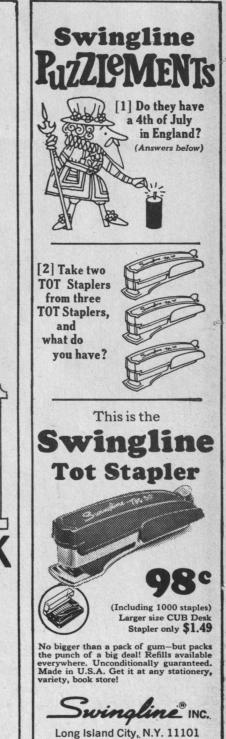
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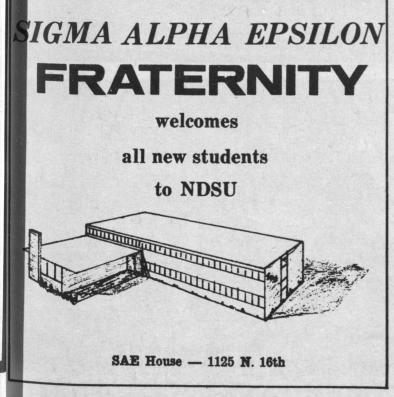
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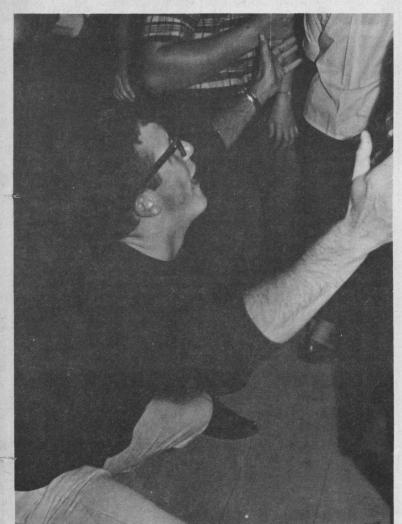


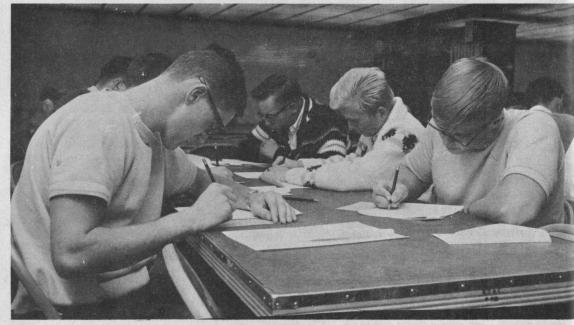














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