—TURNER—

(Continued From Page 3)

in Waco with one of the large garages of that city.

Associated with Mr. Turner is Bud Graham, also well known to local residents. Both men are able mechanics. Mr. Turner hopes to add a full line of auto parts, tires, batteries and other accessories. He stated, however, that super repair work would be his specialty.

College Station is rapidly attracting other businesses and Mr. Turner's enterprise is but the first of several new organizations reported ready to enter the business field in this community.

We not only sell polish and brushes but we GIVE information to you on how best to shine your own shoes.
Holick's Boot Shop

McDowell Attends Alabama Meeting

C. H. McDowell, Acting Director, Texas Agricultural Experiment Station, left Tuesday for Birmingham, Alabama, where he will attend a meeting of the Experiment Station Directors of the Southern States called by Clarence Dorman of the Mississippi Station who is chairman of the Association.

The directors will discuss at this meeting the research program intended to promote progress in research in cotton production and the attendant post-war agricultural and economic problems

—LONGHORN—

Continued from Page 1

in the 1946 book and to meet this situation it is probable that two complete military sections will be included. Other features of the book will likewise provide for representation of both present class sections. Hence it will be possible to have a much larger annual.

Work will get underway on the new book just as soon as the new editor has been named, and the decision made as to the advisability of having a book in the coming school year.

—CORPS—

(Continued From Page 1)

years, it was decided that major editorial positions on the Battalion and Longhorn should be filled by men not previously identified with either publication. Heretofore the requirement has been that at least experience of one year would be required of an applicant.

Both positions have been paid positions in the past. The present budget provides a salary of $30.00 monthly for the Batt editor. The Longhorn budget has not been provided inasmuch as no decision has been reached to to whether publication will be made. It is expected that this job too will be a paying position in the event publication of an annual is undertaken.

Friends of Sam Nixon, present editorial assistant to John Spragins, stated he was certain to be a candidate for the Battalion. No possible candidates have been rumored for the job on the Longhorn, although it is certain to attract several candidates.

The decision to waive the experience requirement was made in order to attract wide interest in the various positions. Manpower shortages occasioned by the draft and other causes also justified the exception this year, it was stated.

OFFICIAL NOTICES

Classified

FOR SALE—One, medium size Junior Uniform complete, 2 pair slacks, pre-war material. Perfect condition. $75.00 cash. Mrs. E. A. McKelvy, 524 S. Mahon St., Tyler, Texas.

LOST—Brown coat to man's suit. Has valuable keys. Please report to Mr. Doerge, Phone 4-6344.

LOUPOTS
TRADE WITH LOU
HE'S RIGHT WITH YOU

Official Schedule of Classes for Second Semester (Fall) Session 1945-46

ACCOUNTING AND STATISTICS (A. S.)
T. R. HAMILTON, Acting Head of Dept.
Office: Room 408, Agricultural Bldg.

Section	Theory	Practice
Course 201—Prin. of Account. (4)		
16	TThS10	W1-4
136	TThS11	Th1-4
Course 202—Prin. of Account. (4)		
18, 138	MWF8	T1-4
Course 301—Th. and Pr. of Accounting (4)		
215	TThS8	TThS9
Course 303—Statistical Method (4)		
215	MWF10	T1-4
Course 317—Cost Accounting (3)		
215	MW9	W1-4
Course 318—Adv. Cost Accounting (3)		
500	(Hours to be arranged)	
Course 405—Th. and Pr. of Accounting (4)		
315	MWF8	T1-4

AERONAUTICAL ENGINEERING (Aero)
R. M. PINKERTON, Acting Head of Dept.
Office: Old Laundry Bldg.

Course 201—Aeronautics (3)		
154	MWF8	—
Course 301—Aerodynamic Theory (3)		
253	TThS8	—
Course 302—Aerodynamics Laboratory (2)		
353	—	M8-11F1-4
Course 401—Airplane Design (4)		
353	MW11	MW1-4
Course 403—Mat. & Meth. of Airplane Const. (2)		
353	W9	F9-12
Course 405—Adv. Airplane Structures (3)		
353	TThS10	—

AGRICULTURAL ECONOMICS (Ag. Ec.)
J. W. BARGER, Head of Dept.
Office: Room 400, Agricultural Bldg.

Course 101—Agr. Resources (4)		
1	MWFS9	—
2	MWFS9	—
3	MWFS11	—
4	MWFS11	—
5x	TThFS8	—
14	TThFS8	—
18	TThFS10	—
Course 103—Econ. Hist. of Agr. (3)		
16	TThS8	—
Course 312—Agr. Economics (3)		
115	TThS9	—
Course 314—Marketing (3)		
116	MWF8	—
Course 410—Transportation (3)		
500	MWF9	—
Course 421—Prin. of Farm & Ranch Management (4)		
500	MWF10	W1-3
Course 425—Wholesale & Retail Merchandising (3)		
315	TThS9	—
Course 427—Economics of Cotton (3)		
315	MWF9	—
Course 429—Econ. Policy for Agriculture (2)		
315	TThS10	—

AGRICULTURAL EDUCATION (Ag.Ed.)
E. R. ALEXANDER, Head of Department
Office: Room 107, Ag.. Eng. Bldg.

Course 302—Prin. of Agricultural Education (3)		
500	MWF8	—
Course 426—Out-of-School Farm People (2)		
500	(Hours to be arranged)	
Course 430—Admin. & Super. the Voc. Agric. Program (2)		
500	(Hours to be arranged)	

AGRICULTURAL ENGINEERING (Ag. Eng.)
F. R. JONES, Head of Department
Office: Room 215, Ag. Eng. Bldg.

Course 201—Farm Power & Machinery (3)		
6x	WF8	M1-3
7x	MW11	W3-5
8	TTh9	Th1-3
9	TTh9	T1-3
10	MW11	F3-5
11	WF8	F1-3
13	TS8	W1-3
Course 208—Farm Machinery (4)		
500	TThS10	M1-4
Course 321—Farm Shop (2)		
500	Th1	Th2-5
Course 410—Irrigation & Farm Drainage (3)		
500	MW9	T1-4
Course 424—Terracing (2)		
201, 301	W1	W2-5

AGRONOMY (Agr.)
L. G. JONES, Acting Head of Department
Office: Room 300, Agricultural Bldg.

Course 105—Fund. of Crop Production (4)		
6x	MWF9	T1-3
7x	MWF8	M3-5
8	MWF11	W1-3
9	TThS8	Th1-3
10	TThS9	F1-3
11	TThS9	M1-3
13	TThS11	W3-5
16	MWF11	F3-5
31	MWF9	Th3-5
Course 301—Introductory Soils (4)		
101	MWF10	F1-3
201	TThS10	Th1-3
Course 322—Elem. Soil Fertility (3)		
500	TTh8	W1-3
Course 413—Soil & Crop Management (3)		
500	MWF11	—
Course 417—Range & Past. Improvement & Maint. (2)		
500	MW9	—
Course 435—Forage & Grain Inspection (1)		
500	T9	—

ANIMAL HUSBANDRY (A. H.)
F. I. DAHLBERG, Acting Head of Dept.
Office: Room 221, Animal Ind. Bldg.

Course 107—General Animal Husbandry (3)		
6x	TTh8	WF1-3
7x	MW10	MTh1-3
8	TTh8	WF3-5
9	MW10	MW1-3
10	MW10	MW3-5
11	TTh8	TTh1-3
13	MW10	MF3-5
18	MW10	MF1-3
95	TTh8	WF1-3
96	TTh8	WF3-5
97	TTh8	TTh1-3
Course 202—The Breeds of Farm Animals (3)		
500	MW8	T1-3
Course 307—Farm Meats (3)		
500	(Hours to be arranged)	
Course 409—Animal Nutrition and Live Stock Feeding (4)		
201	MWF8	T1-4
495	MWF9	W2-5
496	TThS10	M2-5
Course 413—Horse & Mule Production (3)		
500	TThS10	—
Course 414—Horse Production Lab. (1)		
500	—	Th1-4

ARCHITECTURE (Arch.)
ERNEST LANGFORD, Head of Dept.
Office: Room 400, Academic Building.

Course 101—Architecture I (6)		
50	WF10	MWF1-5
Course 102—Architecture I (6)		
51	TTh11	MWF1-5
Course 105—Freehand Drawing (1)		
93	—	F9-12
Course 123—History of Architecture (2)		
50	TTh9	—
Course 124—History of Architecture (2)		
51	TTh10	—
Course 201—Architecture II (7)		
150	M9	MTS10-12MW1-5 TTh1-3
Course 223—History of Architecture (2)		
150	WF11	—
Course 301—Architecture III (7)		
500	(Hours to be arranged)	
Course 327—Construction I (3)		
500	(Hours to be arranged)	
Course 401—Architecture IV (7)		
500	(Hours to be arranged)	

BIOLOGY (Biol.)
C. C. DOAK, Head of Dept.
Office: Room 26, Science Hall

Section	Theory	Practice
Course 427—Construction II (3)		
500	(Hours to be arranged)	
Course 501—Architecture V (9)		
500	(Hours to be arranged)	
Course 523—Art and Civilization (2)		
500	(Hours to be arranged)	
Course 553—Professional Practice (2)		
500	(Hours to be arranged)	
Course 555—Housing (3)		
500	(Hours to be arranged)	
Course 101—Gen. Bot. of Sd. Plts. (4)		
95	MWF10	TTh1-3
96	TThS10	WF1-3
97	MWF10	S8-10W3-5
101, 115	TThS10	MF3-5
Course 102—Tax. of Flower. Plts. (3)		
98	TTh9	S8-10W1-3
99	TTh9	S10-12T3-5
Course 105—Gen. Zoology (3)		
45	MW10	WF1-3
46	MW10	TTh1-3
Course 106—Gen. Zoology (3)		
47, 48	TTh9	MW3-5
Course 107—Animal Biology (3)		
41	TTh11	MTh3-5
42	TTh11	TF3-5
95	MW11	S8-10W3-5
96	MW11	TTh1-3
97	MW11	WF1-3
102, 116	TTh11	F10-12M1-3
Course 111—General Biology (3)		
32x	W10M2	W11M3-5
33	M8T2	M9T3-5
34	W8W2	W9W3-5
35	Th10Th2	Th11Th3-5
36	T8F2	T9F3-5
37	Th8	Th9S9-11
38	M10F9	M11F10-12
Course 206—Introductory Bacteriology (3)		
102	WS9	TF1-3
296	WS9	M3-5Th1-3
Course 217—Comp. Vertebrate Anatomy (3)		
143	TTh10	M1-3Th3-5
Course 420—Seminar in Zoology (1)		
500	(Hours to be arranged)	

CHEMICAL ENGINEERING (Ch. E.)
J. D. LINDSAY, Acting Head of Dept.
Office: Room 308 Petroleum Bldg.

Course 204—Elementary Chemical Eng. (3)		
500	TThS8	—
Course 303—Industrial Stoichiometry (3)		
255	MWF9	—
Course 426—Plant Design (4)		
356	MW8	TTh1-4
Course 428—Industrial Chemical Processes (3)		
356	MWF10	—
Course 438—Seminar (1)		
356	F8	—
Course 456—Plastics (3)		
500	TTh9	F1-5

CHEMISTRY (Chem.)
C. C. HEDGES, Head of Dept.
Office: Room 116, Chemistry Bldg.

Course 101—Gen. Inorganic Chemistry (4)		
53x	MWF8M1	M2-5
54x	MTW8T1	T2-5
55x	MTW8T1	T2-5
56x	MWTh8W1	W2-5
57x	MWTh8W1	W2-5
58x	MW8W10Th1	Th2-5
61	MW9T1	T2-5
62	MW9T1	T2-5
63	MW9T1	T2-5
64	MW9T1	T2-5
65	MW9W1	W2-5
66	MW9W1	W2-5
67	MW9W1	W2-5
68	MW11W1	W2-5
69	MW11Th1	Th2-5
70	MW11Th1	Th2-5
71	MW11Th1	Th2-5
72	MW11Th1	Th2-5
73	MW11Th1	Th2-5
74	MW11F1	F2-5
75	MW11F1	F2-5
76	MW11F1	F2-5
77	MW11F1	F2-5
78	MW11F1	F2-5
95	MW9M1	M2-5
96	MW9M1	M2-5
97	MW9M1	M2-5
101	MW9W1	W2-5
Course 102—Gen. Inorganic Chemistry (4)		
31, 80	MW10M1	M2-5
81	MW10M1	M2-5
82	MW10T1	T2-5
83	MW10T1	T2-5
84, 102	MW10W1	W2-5
85	MW10W1	W2-5
86	MW10Th1	Th2-5
98	MW10Th1	Th2-5
99	MW10F1	F2-5
Course 103—Gen. Inorganic Chemistry (4)		
45, 46	MW9M1	M2-6
45x	MWF8M1	M2-6
Course 104—Gen. Inorganic Chemistry (4)		
47, 48	MW10F1	F2-6
Course 205—Qualitative Analysis (5)		
144, 157	MWF10	MTh1-4
Course 206—Organic Chem. (4)		
195	MWF9	F1-3
Course 206a—Organic Chem. (3)		
285	MWF9	—
Course 207—Quantitative Analysis (3)		
173, 182	W10W1	W2-5
Course 212—Agricultural Chemistry (3)		
500	MWF11	—
Course 214—Agricultural Analysis (2)		
500	M1	M2-5
Course 218—Quan. Chem. (4)		
500	(Hours to be arranged)	
Course 301—Organic Chemistry (4)		
147, 255	MWF11	W1-5
Course 323—Physical Chemistry (4)		
255	TThS11	M1-4

CIVIL ENGINEERING (C. E.)
C. E. SANDSTEDT, Acting Head of Dept.
Office: Room 14, C. E. Bldg.

Course 201—Plane Surveying (4)		
162, 183	MWF10	Th1-5
Course 202—Advanced Surveying (3)		
163	WF9	F1-4
Course 206—Surveying (2)		
152	W1	W2-5
174, 267	M1	M2-5
Course 305—Mechanics of Materials (4)		
253, 275	MWFS10	—
261, 267	TThS9F1	—
Course 311—Hydraulics (3)		
261	MWF9	—
Course 315—Strength of Mat. Lab. (1)		
253, 261, 275	—	W1-3
Course 335—Mapping and Estimating (1)		
163	—	T1-5
Course 336—Hydraulics Laboratory (1)		
261	—	W3-5
Course 344—Mechanics of Reinforced Concrete (2)		
361	TTh8	—
Course 345—Structural Analysis (3)		
261	TThS11	—
Course 347—Structural Drafting (1)		
261	—	F2-5
Course 407—Roads and Pavements (3)		
361	MWF11	—
Course 417—Bituminous Materials (3)		
500	TTh9	Th1-4
Course 463—Hydrology (3)		
500	TThS10	—
Course 467—Steel Bridge Structures (3)		
361	MW9	T1-4

DAIRY HUSBANDRY (D. H.)
I. W. RUPEL, Head of Department
Office: Room 202, Agricultural Bldg.

Course 202—Dairying (3)		
1	MW8	M1-5
2	MW8	W1-5
3	MW8	F1-5
4	MW8	T1-5
5x	MW8	M1-5
14	MW8	T1-5
98	MW8	F1-5
99	MW8	W1-5
Course 301—Market Milk (4)		
500	MWF8	T1-3
Course 303—Dairy Cattle Judging (1)		
500	—	TTh3-5

ECONOMICS (Econ.)
F. B. CLARK, Head of Dept.
Office: Room 300, Academic Bldg.

Section	Theory	Practice
Course 203—Principles of Economics (3)		
115, 136	TThS8	—
Course 204—Principles of Economics (3)		
116, 138	TThS9	—
Course 311—Money and Banking (3)		
215	TThS10	—
Course 315—Economics of Insurance (3)		
315	MWF10	—
Course 316—Business Law (3)		
367	MWF11	—
Course 317—Business Law (3)		
500	TThS10	—
Course 318—Labor Problems (3)		
500	MWF9	—
Course 403—Principles of Economics (3)		
102	MWF8	—
174, 261, 356	MWF11	—
267	TThS11	—
Course 412—Public Finance & Taxation (3)		
500	TThS8	—
Course 420—Principles of Investment (3)		
500	MWF8	—
Course 428—Personnel Problems of Industry (3)		
500	TThS9	—
Course 431—Veterinary Jurisprudence (1)		
500	S9	—

EDUCATION AND PSYCHOLOGY
G. B. WILCOX, Head of Dept.
Office: Room 121, Academic Bldg.

EDUCATION (Educ.)

Course 121—An Introduction to Education (3)		
500	MWF8	—
Course 321—Secondary School Methods (3)		
500	TThS9	—
Course 322—Secondary School Administration (3)		
500	MWF9	—
Course 426—High School Tests and Measurements (3)		
500	TThS10	—
Course 427—Administration of Student Personnel (3)		
500	MWF11	—

PSYCHOLOGY (Psy.)

Course 207—General Psychology (3)		
102	TThS8	—
500	MWF10	—
501	TThS11	—
Course 301—Educational Psychology (3)		
500	MWF8	—
Course 323—The Psychology of Adolescence (3)		
500	TThS9	—

ELECTRICAL ENGINEERING (E. E.)
M. C. HUGHES, Head of Dept.
Office: Room 114, E. E. Bldg.

Course 201—Electricity and Magnetism (5)		
168	TThS9	M1-5F1-3
Course 208—D. C. Machinery (5)		
169	TThS8	W1-5F3-5
Course 305—Electrical Machinery (4)		
356	TThS11	W1-4
Course 307—Electrical Machinery (4)		
275	TThS11	Th1-4
Course 315—Alternating Currents (5)		
267	MWF11	T1-5W1-3
Course 320—Electronic Equipment (4)		
500	MWF9	W1-5
Course 401—Alt. Current Machinery (4)		
367	MTThS10	—
Course 403—Alt. Current Laboratory (3)		
367	F8	F9M1-5

Note: Sixth hour of laboratory assigned individually.

Course 415—Transmission Networks (4)		
367	TThS9	Th1-5
Course 419—Radio Communications (4)		
367	TThS8	W1-5

ENGINEERING DRAWING (E. D.)
W. E. STREET, Head of Department
Office: Room 40, C. E. Bldg.

Course 111—Engineering Drawing (2)		
48	—	TTh1-3S10-12
53x	—	MWF10-12
54x	—	MWF10-12
55x	—	MWF3-5
56x	—	MWF10-12
57x	—	MWF10-12
58x	—	TThS8-10
61	—	MWF1-3
62	—	MWF1-3
63	—	MWF1-3
64	—	TThS8-10
65	—	TTh1-3S10-12
66	—	TTh1-3S10-12
67	—	TTh1-3S10-12
68	—	TTh1-3S10-12
69	—	MWF1-3
70	—	MWF3-5
71	—	MWF3-5
72	—	MWF3-5
73	—	MWF8-10
74	—	MWF8-10
75	—	MWF8-10
76	—	MWF8-10
77	—	TThS8-10
78	—	TThS8-10
93	—	TThS8-10
500	—	TThS8-10
501	—	MWF1-3
502	—	MWF3-5
Course 112—Engineering Drawing (1)		
80	—	WF1-3
81	—	WF3-5
82	—	TTh10-12
83	—	MW1-3
84	—	TTh1-3
85	—	TTh1-3
86	—	MW3-5
Course 124—Descriptive Geometry (3)		
80	TTh10	TTh11
81	TTh10	TTh11
82	MW8	MW9
83	TTh8	TTh9
84	TTh8	TTh9
85	MW8	MW9
86	FS8	FS9
149	TTh1	TTh2

ENGLISH (Engl.)
T. F. MAYO, Head of Department
Office: Room 311, Academic Bldg.

Course 103—Rhetoric & Composition (3)		
1	TThS8	—
2	TThS8	—
3	MWF9	—
4	MWF9	—
5x	MWF11	W1-3
6x	TThS9	Th1-3
7x	TThS8	T1-3
8	TThS10	—
9	MWF9	—
10	MWF9	—
11	TThS10	—
16	MWF8	—
16x, 45x	TThS9	Th1-3
32x	TThS9	Th1-3
33	MWF1	—
34	TThS9	—
35	MWF1	—
36	MWF10	—
37	MWF10	—
38	TThS10	—
45	TThS10	—
46	TThS8	—
50	TThS8	—
53x	TThS8	T1-3
54x	TThS10	Th1-3
55x	MWF11	M1-3
56x	TThS9	F1-3
57x	TThS9	F1-3
58x	MWF9	W1-3
61	MWF8	—
62	MWF8	—
63	MWF11	—
64	TThS9	—
65	MWF11	—
66	MWF11	—
67	MWF11	—
68	MWF9	—
69	MWF11	—
70	MWF11	—
71	MWF9	—
72	TThS10	—
73	MWF1	—
74	TThS9	—
75	TThS10	—
76	TThS10	—
77	MWF9	—
78	MWF9	—
500	TThS11	—
501	MWF1	—
Course 103—Plane Trigonometry (3)		
18	TThS11	—
41	TThS9	—
42	TThS8	—
46	TThS10	—
47	TThS8	—
61	TThS10	—
62	TThS10	—
63	TThS10	—
64	MWF1	—
65	TThS9	—
66	TThS9	—
67	TThS9	—
68	TThS8	—
69	TThS8	—
70	TThS9	—
71	TThS9	—
72	MWF8	—
73	MWF10	—
74	MWF10	—
75	MWF10	—
76	TThS8	—
77	MWF8	—
78	TThS10	—
93	MWF1	—
500	MWF1	—
501	MWF2	—
Course 104—Analytics (4)		
31	TThFS11	—
48	MTWTh11	—
80	MWFS11	—
81	MWFS11	—
82	TThFS9	—
83	TThFS11	—
84	MWFS8	—
85	TThFS9	—
86	MTWTh8	—
500	MTWTh11	—
Course 113—Math. for Arch. (4)		
50	MWFS9	—
Course 114—Math. for Arch. (4)		
51	MWFS11	—
Course 203—Calculus (4)		
144, 168	TThFS11	—
145, 182	TThFS10	—
152, 157, 173	MTWTh11	—
162	MTWTh9	—
Course 204—Calculus (4)		
148, 183	MWFS8	—
149, 174	MWThF9	—
154, 169	MWFS11	—
163	MWS10	—
Course 305—Differential Equations (2)		
267	TTh8	—

MECHANICAL ENGINEERING (M. E.)
C. W. CRAWFORD, Head of Department
Office: Room 103, M. E. Bldg.

Course 101—Engineering Problems (2)		
61	T9	Th1-3
62	T9	Th1-3
63	T9	Th1-3
64	Th11	F3-5
65	Th11	F3-5
66	Th11	F3-5
67	M1	F1-3
68	M1	F1-3
69	M8	T1-3
70	M8	T1-3
71	M8	T1-3
72	M1	F1-3
73	M2	W3-5
74	M2	W3-5
75	M2	W3-5
76	M3	W1-3
77	M3	W1-3
78	M3	W1-3
145	M10	W10-12
500	M10	W10-12
501	M10	W10-12
502	T11	S10-12
503	W9	Th10-12
504	W9	Th10-12
Course 102—Engineering Problems (2)		
31	T8	F1-3
80	Th8	S8-10
81	Th8	S8-10
82	T8	F1-3
83	M11	F8-10
84	T10	F10-12
85	T8	F1-3
86	T10	F10-12
Course 201—Welding and Foundry (1)		
93, 152, 168, 173	—	Th1-4
500	—	W1-4

ENTOMOLOGY (Ento.)
S. W. BILSING, Head of Dept.
Office: Room 2, Science Hall

Course 201—General Entomology (3)		
1	ThS11	Th1-3
2	MW11	T1-3
3	TTh8	W1-3
4	ThS9	F1-3
5x	TTh10	W3-5
14	MW10	M1-3
195	TTh10	M1-3
Course 208—Animal Parasites (3)		
196	TTh11	W3-5
Course 301—Systematic Entomology (3)		
500	MW10	Th1-5
Course 305—Morphology (3)		
500	TTh8	T1-4
Course 307—Apiculture (4)		
500	MWF8	F3-5
Course 401—Adv. Econ. Ento. (3)		
500	MW9	F1-5
Course 405—Fruit Insects (3)		
500	MW11	M3-5
Course 411—Cotton Insects (3)		
500	TTh9	W1-3
Course 417—Special Problems (4)		
500	MWF8	M3-5

FISH AND GAME (F. G.)
W. B. DAVIS, Acting Head of Dept.
Office: Room 324, Animal Ind. Bldg.

Course 201—Wildlife Conserv. & Man. (3)		
500	MWF11	—
Course 401—General Mammalogy (3)		
500	MW9	M1-3
Course 411—Field Mammalogy (1)		
500	—	S8-12

GENETICS (Gen.)
E. P. HUMBERT, Head of Department
Office: Room 303, Animal Ind. Bldg.

Course 301—Genetics (4)		
201	TThS9	M3-5
297	MWF9	T1-3
Course 304—Plant Breeding (4)		
500	MWF11	F1-3

GEOGRAPHY (Geog.)
G. W. SCHLESSELMAN, Head of Dept.
Office: Room 12, Chemistry Building

Course 201—Prin. of Geog. (3)		
500	MWF8	—
Course 301—Geog. of North Amer. (2)		
500	MWF10	—
Course 303—Geog. of South Amer. (3)		
500	TThS8	—
Course 401—Inter. Polit. Geog. (3)		
500	TThS10	—

GEOLOGY (Geol.)
F. A. BURT, Acting Head of Dept.
Office: Room 121, Geology Bldg.

Course 201—General Geology (3)		
145, 182	TThS8	—
Course 203—Mineralogy & Rock Study (3)		
500	MW9	F1-5
Course 207—Min. & Petrology (4)		
145, 182	TThS9	Th1-4
Course 209—Lab. & Field Work in Gen. Geol. (1)		
145	—	W1-5
Course 210—Historical Geology (4)		
149, 183	TThS10	F2-5
Course 303—Petrography & Petrology (4)		
500	TThS10	T1-5
Course 305—Invertebrate Paleontology (4)		
500	MWF11	M1-4
Course 431—Advanced General Geology (3)		
500	TTh11	T1-4

HISTORY (Hist.)
S. R. GAMMON, Head of Department
Office: Room 201, Academic Bldg.

Course 105—History of United States (3)		
32x	MWF8	—
33	TThS8	—
34	TThS8	—
35	MWF11	—
36	TThS10	—
37	MWF11	—
38	MWF8	—
Course 106—History of United States (3)		
41	TThS10	—
42	MWF9	—
Course 213—History of England (3)		
500	TThS10	—
Course 306—American Government (3)		
115, 162	MWF11	—
152, 196	TThS9	—
157, 173	TThS8	—
168, 201	MWF9	—
Course 307—State & Local Government (3)		
500	MWF10	—
Course 322—Ind. Hist. of U. S. (3)		
500	MWF11	—
Course 423—Amer. Foreign Relations (3)		
500	TThS9	—

HORTICULTURE (Hort.)
G. W. ADRIANCE, Head of Department
Office: Room 307, Agricultural Bldg.

Course 201—Plant Propagation (3)		
1	WF11	F1-3
2	ThS11	Th1-3
3	TTh9	T1-3
4	TTh8	W1-3
5x	WF9	F3-5
14	TTh10	W3-5

MATHEMATICS (Math.)
W. L. PORTER, Head of Department
Office: Room 223, Academic Bldg.

Course 101—Algebra (3)		
16	MWF9	—
32x	MWF1	T1-3
33	MWF11	—
34	MWF10	—
35	MWF10	—
36	MWF8	—
37	MWF8	—
38	MWF1	—
45	TThS8	—
45x, 56x	TThS10	T1-3
53x	TThS10	F1-3
54x	MWF9	W1-3
55x	TThS9	F1-3
57x	MWF9	M1-3
58x	MWF11	M1-3
93	TThS10	—
101	TThS9	—
Course 102—Algebra (3)		
46	MWF11	—
61	TThS8	—
62	TThS8	—
63	TThS8	—
64	MWF8	—
65	MWF8	—
66	MWF8	—
67	MWF8	—
68	MWF10	—
69	MWF10	—
70	MWF10	—
71	MWF9	—
72	TThS10	—
73	MWF1	—
74	TThS9	—
75	TThS10	—
76	TThS10	—
77	MWF9	—
78	MWF9	—
500	TThS11	—
501	MWF1	—
Course 103—Plane Trigonometry (3)		
18	TThS11	—
41	TThS9	—
42	TThS8	—
46	TThS10	—
47	TThS8	—
61	TThS10	—
62	TThS10	—
63	TThS10	—
64	MWF1	—
65	TThS9	—
66