

FINAL EXAMINATIONS

First Semester 1940-1941

MONDAY, January 27

	Instructor	Place
8:10—10:00		
Higher Algebra, Math 10	Math. Instructors	500 Main
Col. Alg. & El. of Trig. Math 101 A-L*	Math. Instructors	500 Main
Col. Alg. & El. of Trig. Math 101 M-Z*	Math. Instructors	502 Main
Elementary German, German 101, 102	Hammer	305 Main
Elementary French, French 101	Hammer	305 Main
Radio Engineering, E. E. 418	Scar	102 Chapin
Heat Power Engineering, M. E. 411	Nottage	105 Chapin
10:10—12:00		
Engineering Mechanics, Mech 201, 202	Mechanics Instrus.	500 Main
Applied Mechanics, Mech 203	Shuman	500 Main
Electricity, E. E. 414	Nash	305 Main
A. C. Machinery, E. E. 407	Freeman	502 Main
Architectural Practice, Arch 401	Rodgers	Art Inst.
1:10—3:00		
Process Metallurgy, Ch. E. 419	Carpenter	502 Main
Materials & Hydraulics Lab. C. E. 320	Lab. Instructors	500 Main
Heat Laboratory, M. E. 310	Lab. Instructors	500 Main
Study Techniques, Psy. 101 A-L*	Orcutt	305 Main
Fire Insurance Schedules, F. P. E. 201	Finnegan	102 Chapin
3:10—5:00		
Logic, English 201 A-E*	Eng. Instructors	502 Main
Logic, English 201 F-Z*	Eng. Instructors	500 Main
Diff. Equations & Their App. Math. 301	Math. Instructors	305 Main

TUESDAY, January 28

8:10—10:00		
General Physics, Physics 201	Phys. Instructors	500 Main
General Physics, Physics 202	Phys. Instructors	502 Main
General Physics, Physics 203	Anderson	102 Chapin
Electric Power Plants, E. E. 406	Freeman	305 Main
Astronomy, C. E. 421	Penn	105 Chapin
10:10—12:00		
General Chemistry, Chem 101 A-P*	Chem. Instructors	500 Main
General Chemistry, Chem 101 R-Z*	Chem. Instructors	502 Main
Graphic Statics, C. E. 314	Spears	102 Chapin
Bridge & Structural Design, C. E. 408	Stevens	105 Chapin
Fire Insurance Practice, F. P. E. 305	Finnegan	108 Chapin
Personal Psychology, Psy. 401	Orcutt	111 Chapin
Heating & Ventilating, M. E. 409	Nachman	305 Main

1:10—3:00
 Bus. Org. & Control, S. S. 241
 Mechanics of Materials, Mech 301
 Applied Descriptive Geometry, Arch 101
 Catalysis in Chemical Reactions, Chem 416
 Arch. History, Arch 403
 3:10—5:00
 Engineering Shops, M. E. 318, 418
 Electricity, E. E. 415
 Applied Mechanics, Mech 204, 206

WEDNESDAY, January 29

8:10—10:00		
Structural Design, C. E. 313	Spears	102 Chapin
Therodynamics, M. E. 305	Nachman, Wiston	305 Main
Elem. Thermodynamics, M. E. 316	Jakob, Winston	502 Main
Mechanism, M. E. 201	M. E. Instructors	500 Main
Engineering Chemistry, Ch. E. 307	Schommer	105 Chapin
Stresses in Framed Structures, C. E. 303	Stevens	108 Chapin
Water Supply Engineering, C. E. 405	Hudson	111 Chapin
10:10—12:00		
Business Policy, S. S. 431	Dutton	500 Main
Machine Design, M. E. 205	Cowie, Perry	305 Main
Solid Geometry, Math 11	Math. Instructors	502 Main
Elementary Surveying, C. E. 202	Penn	102 Chapin
1:10—3:00		
Economics, S. S. 111 A-S*	Goetz, Davey, Spencer	500 Main
Economics, S. S. 111 T-Z*	Goetz, Davey, Spencer	502 Main
Physical Metallurgy, Ch. E. 421	Miller	305 Main

THURSDAY, January 30

3:10—5:00		
Diff. & Int. Calc. Math 201 A-K*	Math. Instructors	500 Main
Diff. & Int. Calc. Math 201 L-Z*	Math. Instructors	305 Main
Diff. & Int. Calc. Math 202	Math. Instructors	502 Main
Math. for Architects, Math 103	Sadowsky	105 Chapin
Anal. Geom. & App. of Trig. Math 102	Math. Instructors	500 Main
Resistance & Failure of Materials, C.E. 428	Marin	102 Chapin
8:10—10:00		
Physical Chemistry, Chem 308	Longtin	305 Main
Mech. & Elec. Eq. for Bldgs., M. E. 314	Seegrist	102 Chapin
Steam Power Plant Eng. M. E. 401	Yellott	502 Main
A. C. Circuits, E. E. 403	Richardson	108 Chapin
Masonry & Foundations, C. E. 403	White	105 Chapin
Surveying, C. E. 417	Penn	500 Main

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ANOTHER BIG ADVANTAGE FOR YOU IN SLOWER-BURNING CAMELS



THE
SMOKE'S
THE THING

THE SMOKE OF SLOWER-BURNING CAMELS GIVES YOU
EXTRA MILDNESS, EXTRA COOLNESS, EXTRA FLAVOR—AND

28% LESS NICOTINE



"SMOKING OUT" THE FACTS about nicotine. Experts, chemists analyze the smoke of 5 of the largest-selling brands... find that the smoke of slower-burning Camels contains 28% less nicotine than the average of the other brands tested—less than *any* of them!

than the average of the 4 other largest-selling brands tested—less than any of them—according to independent laboratory tests of the smoke itself

FOR many a year your taste and your tongue told you there was something distinctive about Camels... something you just couldn't seem to find in any other cigarette.

Then scientific research told you Camels were slower-burning. You learned that this slower way of burning meant more mildness, more coolness, and more flavor in the smoke.

Now, new tests—impartial laboratory tests of the smoke itself—confirm still another advantage

of Camel's slower burning: Less nicotine in the smoke. Less than any of the four other largest-selling brands tested—28% less than the average!

And when independent laboratory tests reveal such a distinct advantage for one brand of cigarettes over all the others tested—that's worth your looking into—right now!

Try the slower-burning cigarette... try Camels. Compare them... compare them by smoking them. The smoke's the thing!

BY BURNING 25% SLOWER than the average of the 4 other largest-selling brands tested—slower than any of them—Camels also give you a smoking *plus* equal, on the average, to 5 EXTRA SMOKES PER PACK!

CAMEL — THE SLOWER-BURNING CIGARETTE