

Complete Program Schedule

Abbreviations: Hours—I (8:30-9:20), II (9:30-10:20), etc.; Aft. (2:00-5:00). Rooms—Dr. (Drafting Room), P.L.R. (Physics Lecture Room, Second Floor Main), E.L.R. (Electrical Lecture Room, Second Floor Main), Sc.H. (Science Hall, Third Floor Main). Buildings—Ma. (Main), Ms. (Mission), CH (Chapin Hall), M.H. (Machinery Hall), U.L. (Underwriters Laboratory), A.I. (Art Institute).

MECHANICAL ENGINEERING

Elem. Mach. Drg.—101	(a-c) Aft. (Daily) Dr.-Ma.	
	(f) I-III (S.) Dr.-Ma.	Hammitt
Desc. Geom.—103	(a) I (M.W.F.) H-CH	Hammitt
	(b) II (M.W.F.) H-CH	Swineford
	(c) III (M.W.F.) H-CH	Seegrist
	(d) IV (M.W.F.) H-CH	Hammitt
	(e) V (M.W.F.) H-CH	Seegrist
Mechanism—201	(a) IV (M.W.F.) A-Ms.	Swineford
	(b) V (M.W.F.) A-Ms.	Perry
Mach. Drg.—203	Aft. (T.F.) Dr.-CH	Winston
Mach. Dsgn. (E.E.)—205	II (M.W.F.) A-Ms.	Huntly
Mach. Dsgn. (Ch.E.)—205	(a) I (W.) E.L.R.	Swineford
	(b) IV (T.Th.) E.L.R.	Swineford
	(c) V (M.W.F.) A-CH	Swineford
Valve Cams—301	(a) III (M.W.Th.) B-M.H.	Perry
	(b) IV (M.W.Th.) A-M.H.	Perry
Adv. Mach. Drg.—303	Aft. (M.W.) Dr.-CH	Swineford
	Aft. (F.) Dr.-CH	Perry
Eng. Thermo.—305	(a) I (Daily) A-M.H.	Nachman
	(b) III (M.T.W.Th.) A-M.H.	Nachman
	IV (F.) A-M.H.	Nachman
Exp. Eng. (M.E.)—308	Aft. (M.W.F.) Lab.	
	I-III (S.) Lab.	
	V (M.) B-M.H.	
Exp. Eng. (E.E.)—310	Aft. (Daily) Lab.	
	V (F.) E.L.R.	
Exp. Eng. (C.E.)—310	Aft. (M.F.) Lab.	
	I-III (S.) Lab.	
	V (M.) A-M.H.	
Exp. Eng. (Ch.E.)—310	Aft. T.W. Lab.	
	V (T.) B-M.H.	
Exp. Eng. (F.P.E.)—310	Aft. (Th.F.) Lab.	
	V (Th.) A-M.H.	
Exp. Eng. (Sci.)—310	Aft. (Th.) Lab.	
	V (Th.) A-M.H.	
Mech. Equip.—314	II (T.Th.) A-Ms.	Seegrist
Elec. Thermo.—316	I (M.W.F.) B	Winston
	II (M.W.F.) B	Winston
Mach. Drg.—317	Aft. (W.) Dr.-CH	Winston
Eng. Shop (M.E.)—318	Aft. (T.Th.) Shop	Pearl
	V (W.) A-M.H.	Pearl
Eng. Shop (E.E.)—318	Aft. (T.W.F.) Shop	Pearl
	I-III (S.) Shop	Pearl
	III (W.) E.L.R.	Pearl
Stm. Pwr. Pl. Eng.—401	II (M.W.F.) A-M.H.	Nachman
Stm. Pwr. Pl. Drg.—403	Aft. (T.W.) Dr.-CH	Perry
Exp. Eng.—407	Aft. (M.T.Th.F.) Lab.	
	V (Th.) B-M.H.	
Heat. and Vent.—409	II (T.Th.) A-M.H.	Nachman
El. Heat. Pwr. Eng.—410	IV (M.) E-CH	Seegrist
	V (Th.) E-CH	Seegrist
El. Heat. Pwr. Eng.—411	IV (M.T.W.F.) B-M.H.	Winston
Eng. Shop (M.E.)—418	Aft. (M.Th.F.) Shop	Winston
	IV (F.) E.L.R.	Pearl
Eng. Shop (E.E.)—418	Aft. (M.W.F.) Shop	Pearl
	I-III (S.) Shop	Pearl
	V (T.) A-M.H.	Pearl

CHEMICAL ENGINEERING

Gen. Chem. Lect.—101	(a) III (M.W.Th.) Sc.H.	Tibbals
	(b) V (M.W.F.) Sc.H.	Tibbals
Gen. Chem. Rec.—101	(a) IV (T.Th.) A	Tibbals
	(b) IV (T.Th.) C	Van Atta
	(c) IV (T.Th.) H-CH	Carpenter
	(d) V (T.Th.) A	Tibbals
	(e) V (T.Th.) P.L.R.	Van Atta
	(f) V (T.Th.) H-CH	Carpenter
	(g) VI (M.W.) A	Tibbals
	(h) VI (W.F.) B	Van Atta
Gen. Chem. Lab.—102	(a) Aft. (M.) Lab.	Van Atta
	(b) Aft. (T.) Lab.	Carpenter
	(c) Aft. (W.) Lab.	Carpenter & Van Atta
	(d) Aft. (Th.) Lab.	Tibbals
	(e) Aft. (F.) Lab.	Van Atta
	(f) I, II, III (T.) Lab.	Van Atta
Org. Chem. (Ch.E.)—204	IV (M.W.F.) P.L.R.	Freud
Org. Chem. (Ch.E.)—206	(a) Aft. (M.T.) Lab.	Freud & Van Atta
	(b) Aft. (W.Th.) Lab.	Freud & Van Atta
Org. Chem. (F.P.E.)—210	I, II, III (S.) Lab.	Van Atta
Chem. Eng.—301	IV (M.W.F.) A	McCormack
	IV (M.W.F.) C	Barr
Chem. Eng.—303	Aft. (M.T.W.) Lab.	McCormack & Barr
Adv. Org. Chem.—305	III (M.W.) P.L.R.	Freud
Phys. Chem.—308	II (M.W.F.) P.L.R.	Freud
Phys. Chem.—310	Aft. (Th.F.) Lab.	Freud
Ind. Chem.—312	IV (T.W.Th.) B	Schommer
Ind. Chem.—313	Aft. (T.Th.) Lab.	Schommer
Chem. Eng.—401	III (M.T.W.) A	McCormack
	C-M.H.	Barr
Chem. Eng.—403	All Day (Th.) Lab.	McCormack & Barr
	V-VIII (F.) Lab.	McCormack & Barr
Gen. Met.—405	II (M.W.F.) E.L.R.	Carpenter
Gen. Met.—407	V-VIII (M.) Lab.	Carpenter
Chem. Hazards—410	III (T.) P.L.R.	Tibbals
	IV (F.) B	Tibbals

CIVIL ENGINEING

Eng. Draw.—201	Aft. (F.) DR.-Ms.	Stevens
Elem. Surv.—202	(a) IV (M.Th.F.) F-CH	Penn
	(b) V (M.Th.F.) F-CH	Penn
	(a & b) Aft. (M.) DR.-Ms.	Penn
Ry. & Hy. Cons.—302	(a) IV (M.T.W.Th.) C-M.H.	Stevens
	(b) V (T.W.Th.F.) C-M.H.	Stevens
	(a & b) Aft. (W.) Dr.-Ms.	Stevens
Stresses—303	(a) I (Daily) G-M.H.	Penn
	(b) II (Daily) F-CH	Wells
Graph. Probs.—305	Aft. (Th.) Dr.-Ms.	Wells
Bldg. Const.—311	III (T.Th.) F-CH	Ensz
	Aft. (T.) Dr.-Ms.	Ensz
Graphics—314	I (T.Th.) A-Ms.	Spears
Astronomy—401	III (M.T.Th.) J-CH	Penn
Higher Struct.—404	I (T.Th.) A-Ms.	Stevens
	Aft. (M.) Dr.-Ms.	Stevens
Water Supply Eng.—405	I (M.W.F.) G-CH	Vagtborg
Bridge Design—408	Aft. (W.Th.F.) Dr.-Ms.	Ensz
Aerodynamics—410	IV (Th.) A-CH	Wells
	V (M.T.W.F.) J-CH	Wells
Steel Const.—413	II, III (T.) Dr.-Ms.	Spears
	II (F.) A-CH	Spears
	I, II, III (S.) Dr.-Ms.	Spears
Surveying—417	I, II, III (S.) B-Ms.	Vagtborg

ELECTRICAL ENGINEERING

Elem. of E.E.—201	(a) IV (M.W.F.) G-CH	Richardson
	(b) V (M.W.F.) P.L.R.	Richardson
Elec. Lab.—203	Aft. (M.T.W.F.) Lab.	Richardson
D.C. Mach.—301	V (M.T.W.Th.) E.L.R.	Moreton
D.C. Lab.—302	I, II, III (T.Th.) Lab.	Moreton
	Aft. (M.) Lab.	Moreton
A.C. Mach.—401	I (M.Th.F.) E.L.R.	Freeman
	IV (W.) E.L.R.	Freeman
A.C. Cct.—403	I (T.) E.L.R.	Richardson
	II (M.F.) B-Ms.	Richardson
A.C. Lab.—404	II, III, IV (T.Th.) Lab.	Snow
	Aft. (M.) Lab.	Snow
Oper. & Test.—404	VII (Th.) E.L.R.	Snow
Elec. Pwr. Plts.—406	III (M.) E.L.R.	Snow
	VI (T.Th.) E.L.R.	Snow
A.C. Problems—401	I, II, III (T.) Dr.-CH	Freeman & Moreton
Electricity (M.E.)—414	III (T.Th.) E.L.R.	Nash
Electricity (M.E.)—414	Aft. (M.) Lab.	Nash
Electricity (C.E.)—414	II (T.Th.) E.L.R.	Nash
Electricity (C.E.)—414	I, II, III (S.) Lab.	Nash
	Aft. (T.) Lab.	Nash
Electricity (Ch.E.)—415	IV (M.W.) Sc.H.	Moreton
Electricity (Ch.E.)—415	Aft. (T.W.) Lab.	Freeman
Electricity (F.P.E.)—415	IV (T.Th.) P.L.R.	Freeman
Electricity (F.P.E.)—415	Aft. (Th.F.) Lab.	Freeman
Radio—418	V (Th.) Sc.H.	Sear
	VII (T.) E.L.R.	Sear
Radio—418	II, III, IV (T.Th.) Lab.	Sear

FIRE PROTECTION ENGINEERING

Fire Ins. Sched.—201	II (T.Th.) B-CH	Finnegan
Fire Prot. Eng.—201	I (T.Th.) B-CH	Finnegan
Fire Prot. Eng.—303	V-VIII (M.) U.L.	Robinson
Fire Ins. Pract.—305	I (M.W.F.) B-CH	Finnegan
Fire Prot. Eng.—403	V-VIII (T.) U.L.	Robinson
Und. Standards—405	III (T.Th.) B-CH	Finnegan
Spec. Hazards—407	II (M.W.F.) B-CH	Finnegan
Sched. Rating—408	IV (M.) E.L.R.	Snediker
	Aft. (M.) E.L.R.	Snediker

ARCHITECTURE

Desc. Geom.—101	V (M.W.F.) A.I.	Suter
Desc. Geom.—101	I, II, III (S.) A.I.	Suter
Free Hand Draw.—105	VII, VIII (M.F.) A.I.	Krehbiel
Arch. Des.—107	V-VIII (T.Th.) A.I.	Suter
	Aft. (W.) A.I.	Suter
Arch. Const.—201	VIII (M.F.) A.I.	Morrill
Hist. of Arch.—203	VIII (T.Th.) A.I.	Bentley
Free Hand Draw.—205	III, IV (M.) A.I.	Krehbiel
	V, VI (F.) A.I.	Krehbiel
Arch. Des.—207	V, VI, VII (M.) A.I.	Bentley
	III-VIII (T.Th.) A.I.	Bentley
	III-VIII (W.) A.I.	Bentley
	I, II, III, IV (S.) A.I.	Bentley
Arch. Modeling—301	II, VIII (M.) A.I.	Hofmeester
Free Hand Draw.—305	V-VIII (W.) A.I.	Krehbiel
Arch. Des.—307	III-VIII (T.Th.) A.I.	Bentley
	I-IV (F.) A.I.	Bentley
	I-IV (S.) A.I.	Bentley
Water Color—309	II, III, IV (F.) A.I.	Krehbiel
Arch. Prac.—401	VIII (T.Th.) A.I.	Morrill
Arch. Des.—407	II-VIII (M.W.) A.I.	Boersman
	IV-VIII (T.) A.I.	Boersman
	I-VII (Th.) A.I.	Boersman
	IV-VIII (F.) A.I.	Boersman

SOCIAL SCIENCE

Bus. & Eng. Prob.—101	(a) II (M.W.F.) D-Ms.	Gootz
	(b) II (M.W.F.) B-M.H.	Hansen
	(c) III (M.T.W.) B-M.H.	Hansen
	(d) I (M.W.F.) B-M.H.	Gootz
	(e) IV (M.W.F.) Assem.	Dutton
	(f) IV (M.W.F.) B-M.H.	Gootz
Eng. Prob.—101	(a) V (M.) P.L.R.	Hansen
	(b) IV (W.) F-CH	Hansen
	(c) VI (F.) P.L.R.	Dutton
Bus. Policy—401	(a) I (M.W.F.) D-Ms.	Hansen
	(b) II (M.W.F.) Assem.	Dutton
	(c) V (M.W.F.) Assem.	Gootz
Pub. Policy—402	(a) I (M.T.W.F.) P.L.R.	Dutton
Elem. Fr.—103	(a) I (M.W.F.) F-Ms.	Olson
Elem. German—301	(a) II (T.Th.) F-Ms.	Sager
	(b) III (T.Th.) F-Ms.	Sager

MECHANICS

Eng. Mech.—201	(a) II (M.W.F.) E-CH	Harris
	(b) II (T.Th.F.) D-CH	Mangold
	(c) III (M.W.Th.) E-CH	Harris
	(d) IV (T.W.Th.) E-CH	Harris
	(e) V (M.W.F.) D-CH	Mangold
Eng. Mech.—202	III (T.W.Th.) D-CH	Mangold
App. Mech.—203	I (T.W.Th.) D-CH	Mangold
App. Mech.—204	I (M.T.Th.) E-CH	Harris
	(b) V (M.W.F.) E-CH	Harris
Mech. of Mat.—301	(a) I (Daily) J-CH	Paul
	(b) II (Daily) J-CH	Paul
	(c) IV (Daily) J-CH	Paul
	(d) IV (Daily) D-CH	Mangold
	(e) IV (Daily) B-CH	Spears
	(f) III (M.), V (T.W.Th.F.) B-CH	Spears
Flow of Fluids—303	I (M.F.) D-CH	Mangold

MATHEMATICS

Coll. Alg. & Trig.—101	(a) I (Daily) C-Ms.	Potter
	(b) I (Daily) C	Davis
	(c) I (Daily) B-Ms.	Krathwohl
	(d) II (Daily) C-Ms.	Potter
	(e) V (Daily) C	Oldenburger
	(f) V (Daily) C-Ms.	Spencer
Rev. Alg.—10	(a) I (Daily) A-CH	Oldenburger
Anal. Geom.—102	(a) II (Daily) C	Davis
	(b) IV (Daily) C-Ms.	Spencer
Math. for Archs.—103	(a) III (M.W.Th.) A-Ms.	Spencer
Calculus I—201	(a) I (M.T.W.Th.) A	Bibb
	(b) II (M.T.W.Th.) A-CH	Oldenburger
	(c) III (M.T.W.Th.) C	Davis
	(d) III (M.T.W.Th.) B-Ms.	Krathwohl
	(e) III (M.T.W.Th.) B	Potter
	(f) V (M.T.W.Th.) B	Bibb
Calculus II—202	(a) II (M.T.W.Th.) A	Bibb
Diff. Eq'n.—302	(a) IV (M.T.W.) A-CH	Bibb
	(b) VI (T.Th.F.) A	Krathwohl

PHYSICS

Phys. Rec.—201	(a) I (M.T.W.Th.) B-M.H.	Sprague
	(b) I (M.T.W.Th.) C-M.H.	Thompson
	(c) II (M.T.W.Th.) B-M.H.	Sprague
	(d) II (M.T.W.Th.) C-M.H.	Thompson
	(e) IV (M.T.W.Th.) A-Ms.	Colvert
	(f) V (M.T.W.Th.) A-Ms.	Colvert
Phys. Lect.—201	(a) I (F.) Sc.H.	Thompson
	(b) II (F.) Sc.H.	Thompson
Phys. Rec.—202	II (F.) A	Colvert
	III (M.W.Th.) C-Ms.	Colvert
Phys. Lect.—202	III (T.) Sc.H.	Colvert
Phys. Rec.—203	II (W.F.) B-M.H.	Sear
Phys. Lab.—206 & 206	Aft. (Daily) Lab.	Lab. Inst.
	I, II, III (S.) Lab.	Lab. Inst.
Phys.—301	I, II, III, IV (S.) Lab.	Thompson

ENGLISH

Lit. & Comp.—101	(a) I (M.W.) G-CH	Fulghum
	(b) I (T.Th.) B-M.H.	Olson
	(c) II (T.Th.) B-M.H.	Olson
	(d) II (T.Th.) G-CH	Fulghum
	(e) IV (T.Th.) B-M.H.	Hendricks
	(f) III (T.Th.) G-CH	Fulghum
	(g) IV (T.Th.) G-CH	Fulghum
	(h) V (M.W.) G-CH	Hendricks
English for Architects—10 A	(a) II (M.W.) Sc.H.	Fulghum
Exposition—201	(a) II (M.W.) F-Ms.	Fulghum
	(b) III (M.W.) F-Ms.	Olson
	(c) III (T.Th.) A-Ms.	Fulghum
	(d) IV (M.W.) F-Ms.	Fulghum
	(e) V (T.Th.) G-CH	Hendricks
English for Architects—201 A	(a) II (T.Th.) E-CH	Hendricks