

41/30/20
Student Affairs
Student Notes
Examination Papers, 1875-1876

Subject

Instructor

Box 1

Agriculture

Experimental and Practical Agriculture
(Home Economics) Chemistry of Food

M. Miles
L. C. Allen

Architecture

Estimates/Agreements & Specifications/
Heating and Ventilation
History of Ancient Architecture
History of Medieval Architecture

N. Clifford Ricker
N. Clifford Ricker
N. Clifford Ricker

Art

Cast Drawing

Free Hand Drawing:

Term's Work

First term's Work (selections from copies)

F. H. D. and Original Designs

Sketches prepared for Shading by first term students

F. H. D. from objects

F. H. D. from memory

Specimen drawings - Centennial

Projection drawing (3 volumes)

(not indicated)

Biological Science

Anatomy & Physiology

Botany/Structural Botany/ Orchards and Forests

Physiology

Zoology

F. W. Prentice
T. J. Burrill
D. C. Taft
D. C. Taft

Business

Bookkeeping

F. A. Parsons
F. A. Parsons

Box 2

English

Anglo-Saxon

(p. 16 of the essay on Mariom begins: "the fact
Flodden was a glorious victory for the English was

J. C. Pickard

altogether due to the bravery of Ralph de Wilton, who
from the middle of the afternoon until next morning
never let up on the Scotch.")

Composition and English Literature
Rhetoric

J. C. Pickard
J. C. Pickard

History

Ancient/Medieval
Constitutional
History of Civilization

J. D. Crawford
J. M. Gregory
J. M. Gregory

Languages

French 1st/2nd year
German 1st/2nd year
Latin - Cicero

E. Snyder
E. Snyder
J. D. Crawford

Mathematics

Advanced Geometry
Plane and Solid Geometry

S. W. Shattucks
A. C. Swarts

Philosophy

Logic
Mental Philosophy

J. M. Gregory
J. M. Gregory

Physical Sciences

Analytic Mechanics
Chemistry
Chemical Laboratory Practice/Crystallography/Mineralogy
Geology

J. B. Webb
H. A. Weber
H. A. Weber
D. C. Taft

Box 3:

Art

Free hand drawing, term's work
Free hand drawing: designs, Sketches first term students
Cast drawing, first term's work

(not indicated)

ALPHABETICAL BY VOLUME TITLE

Title

Advanced Geometry

Field

Mathematics

Analytical Mechanics
 Anatomy and Physiology
 Ancient and Medieval History
 Anglo-Saxon
 Bookkeeping
 Botany
 Cast Drawing (2 volumes)
 Chemical Lab Practice
 Chemistry
 Chemistry of Food
 Composition and English Literature
 Constitutional History
 Estimates
 Experimental and Practical Agriculture
 Free Hand Drawing (9 volumes)
 French
 Geology
 German
 History of Ancient Architecture
 History of Civilization
 History of Medieval Architecture
 Latin
 Logic
 Mental Philosophy
 Physiology
 Plane Geometry
 Projection Drawing (3 volumes)
 Rhetoric
 Specimen Drawing
 Zoology

Physical Science
 Biological Science
 History
 English
 Business
 Biological Science
 Art
 Physical Science
 Physical Science
 Agriculture
 English
 History
 Architecture
 Agriculture
 Art
 Languages
 Physical Science
 Languages
 Architecture
 History
 Architecture
 Languages
 Philosophy
 Philosophy
 Biological Science
 Mathematics
 Art
 English
 Art
 Biological Science