

Hydrostatics	Descriptive Geometry....1, 2, 3, 4.
History of Architecture.....4.	Surveying1, 3, 4.
Orders of Architecture.....4.	Spherical Trigonometry.....1, 2, 3.
History of Ornament.....4.	Mineralogy and Geology...1, 3, 4, 5.
Chemistry, Inorganic.....5.	Electricity.....2, 5.
Chemistry, Applied.	Metallurgy.....3.
	Mining.....3.

Examinations held during the session.

Drawings.....1, 2, 3, 4.
Field Notes.....1, 3.
Construction Notes.....1, 2, 3, 4.
Experimental Physics.
Thesis (at beginning of session).
Chemistry, Practical.
Mineralogy, Practical.....1, 3, 5.

III. YEAR.

Examinations held at end of session.

Magnetism and Electricity....2, 5.	Theory of Compound Stress, 1, 2, 3, 4.
History of Architecture.....4.	Theory of Construction.....1, 3, 4.
History of Ornament.....4.	Mechanics of Machinery.....2.
Principles of Decoration.....4.	Machine Design.....2.
Method of Least Squares.	Hydraulics.....1, 2, 3, 4.
Chemistry, Inorganic & Organic, 5.	Thermodynamics.....1, 2, 3, 5.
Chemistry Applied.	Descriptive Geometry1, 2, 3, 4.
Mineralogy and Geology...1, 3, 4, 5.	Practical Astronomy and Geodesy, 1, 3.
Sanitary Plumbing, Heating	Surveying and Levelling1, 3, 4.
and Ventilation.....4.	Metallurgy.
	Mining and Ore Dressing.....3.

Examinations held during the session.

Drawings.....1, 2, 3, 4.
Field Notes.....1, 3.
Construction Notes.....1, 2, 3, 4.
Experimental Physics.
Thesis (at beginning of session).
Chemistry, Practical.
Mineralogy, Determinative...1, 3, 5.
Assaying.....3, 5.

1 Civil Engineering.	2 Mechanical and Electrical Engineering.
3 Mining Engineering.	4 Architecture.
	5 Analytical and Applied Chemistry.