

Chemistry, Inorganic and Organic	5.	Descriptive Geometry.1, 2, 3, 4.
Chemistry, Applied.		Practical Astronomy and Geodesy1,
Mineralogy and Geology.1,2,4,5.		Surveying and Levelling...1, 2.
Sanitary Plumbing, Heating and Ventilation	4.	Metallurgy.....2, 3, 5.
Theory of Compound Stress,	1, 3, 4.	Mining and Ore Dressing ...2.
		Ore Deposits
		Assaying

EXAMINATIONS HELD DURING THE SESSION.

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

DEPARTMENT OF CIVIL ENGINEERING.

(INCLUDING SANITARY ENGINEERING.)

This Department is intended to afford the necessary preliminary preparation to students intending to become Civil Engineers (including under this term Sanitary Engineers).

I Year.

MATHEMATICS.

Euclid, algebra, plane trigonometry.

Analytical plane geometry.

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