

ENGINEERING.

TABLE.

1885-6, according to the subjoined Programme.

FIRST YEAR.

WEDNESDAY.	THURSDAY.	FRIDAY.
Drawing.	Practical Chemistry.	Drawing.
Chemistry (lecture).		
Drawing.	† Algebra & Trigonometry.	Dynamics. (a)
Statics.	† Conics.	Surveying (lecture).
Practical Chemistry.	Field Work.	Field Work.

SECOND YEAR.

Drawing.	Drawing.	Experimental Physics.
	† Astronomy.	† Calculus.
	Chemistry (applied).	
Strength of Materials.	Descriptive Geometry.	Practical Chemistry.
† Hydro-statics, Optics. (a)	Spherical Trigonometry.	
El. Mineralogy & Geology.	Field Work.	Field Work.
Drawing.		
Practical Mineralogy. (a)	Practical Mineralogy (a)	

THIRD YEAR.

Geodesy and Astronomy.	Drawing.	Geodesy and Astronomy.
Descriptive Geometry.		Con. Design, Hydraulics. (a)
Chemistry (applied).	Thermo-dynamics.	Chemistry (applied).
	Mineralogy.	Experimental Physics.
Drawing.	Drawing.	
Rigid Dynamics.	Practical Mineralogy.	Field Work during first term.
	Field Work (a)	

(a) During second term.

This time table is subject to modification when necessary to prevent conflict of hours.