

ENGINEERING.

TABLE.

1886-7, according to the subjoined Programme.

FIRST YEAR.		
WEDNESDAY.	THURSDAY.	FRIDAY.
Drawing. Chemistry (lecture). † Conics. Statics.	Practical Chemistry. † Algebra & Trigonometry. Drawing.	Drawing. Dynamics. (a) Surveying (lecture).
Practical Chemistry.	Field Work.	Field Work.
SECOND YEAR.		
Drawing. Strength of Materials. † Hydro-statics, † Optics. (a)	† Calculus. † Astronomy. Chemistry (applied). Descriptive Geometry. Spherical Trigonometry.	† Experimental Physics. Practical Chemistry.
El. Mineralogy & Geology. Drawing. Practical Mineralogy. (a)	Theory of Surveying. Instruments. Practical Mineralogy. (a)	Field Work.
THIRD YEAR.		
Geodesy and Astronomy. Descriptive Geometry. Chemistry (applied).	Drawing. Thermo-dynamics. Mineralogy. Drawing.	Geodesy and Astronomy. Con. Design, Hydraulics. (a) Chemistry (applied).
Rigid Dynamics.	Practical Mineralogy. Field Work. (a)	† Experimental Physics. Field Work during first term.
(a) During second term.		

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