CIVIL ENGINEERING.

REGULAR COURSE.

1888-9, according to the subjoined Programme.

FIRST YEAR.

WEDNESDAY.	THURSDAY.	FRIDAY.
Drawing.	Drawing.	Drawing.
Chemistry.	*Conics.	*Algebra & Trigonometry.
Statics.	Drawing.	Dynamics. (*b*)
		Drawing.
Practical Chemistry.	Field Work.	Field Work.

SECOND YEAR.

Strength of Materials.	*Astronomy.	*Calculus.
*Physics (Hydrostatics and Optics).	Descriptive Geometry.	*Physics (Hydrostatics and Optics).
Drawing.	*Physics (Hydrostatics and Optics.) Spherical Trigonometry.	Practical Chemistry.
Drawing.	Applied Chemistry.	*Experimental Physics.
	Theory of Surveying Inst.	Field Work.
El. Mineralogy & Geology.	Practical Mineralogy. (*b*)	

THIRD YEAR.

Applied Chemistry.	Rigid Dynamics.	Applied Chemistry.
Geodesy and Astronomy.		Geodesy and Astronomy.
Descriptive Geometry.	Drawing.	Constructive Design. (*a*)
Drawing.		Hydraulics. (*b*)
Drawing.	Thermo-dynamics.	*Experimental Physics.
	Practical Mineralogy. (*a*)	
	Field Work. (*b*)	

(*a*) During First Term. (*b*) During Second Term.

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