

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.	Practical Chemistry.
	Spherical Trigonometry.	
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)
	Thermo-dynamics.	*Experimental Physics.
Drawing.	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.