

Lectures in the Department of Practical Science in the Faculty of Arts. SESSION 1872-73.

JUNIOR YEAR.				
Hours.	Monday.	Tuesday.	Wednesday.	Thursday.
9				
10	Mathematics.	+ Mathematics. (c)	* French.	+ Mathematics. (a)
11	English.	* French.	English.	* French.
12	Elementary Chemistry.	German.	Mathematics.	* German.
1		Drawing.		Surveying. (c)
2	Surveying. (c)			
3				
MIDDLE YEAR.				
9				
10	+ Mathematics * German.	Mathematics. (b)	+ Logic.	Mathematics. (b)
11	+ Mathematics * German.	* French.	Mathematical Physics.	* French.
12	Logic.	Zoology.	+ Geology * German.	Zoology.
1		Experimental Physics. (c)		Experimental Physics. (c)
2	+ Assaying. (c)	Drawing	+ Assaying. (c)	Surveying & Levelling. (c)
3	Surveying and Levelling. (c)		Construction. (c)	
SENIOR YEAR.				
9				
10	+ Geology.	* German.	Geology.	* German.
11	* French.	+ Mathematical Physics..	Applied Mechanics. (c)	+ Mathematical Physics.
12		Experimental Physics. (c)	Designing or + Metal'ry. (c)	Experimental Physics. (c)
1	Designing and Estimating. (c)	Drawing.		Designing and Estimating. (c)
2	Mining. (c)			
3				

* Students may take either French or German.

+ Optional.

+ To Students in Mining Engineering and Assaying.

Students in Practical Chemistry will take that subject at P.M. in the middle year, and Assaying at 2 P.M. in the senior year, and will take the lectures in Botany in the Junior or Middle year

Students are recommended to attend the class of Logic, and will receive a certificate on passing the examination.

(a) Second Term only.
(b) First Term only.

(c) From November, ist.