

Time Table of Lectures in Arts.
First Year

	Monday	Tuesday	Wednesday	Thursday	Friday
9	Biology, *Elementary Analytical Geometry.	Mathematics E. Euclid. English.	*Biology. Mathematics E. Trigon. *Greek.	Mathematics E. Algebr. Latin A. B. C.	Biology. Mathematics E. Trig- onometry.
10	Maths. B. Algebra. Maths. D. Trigonom.	Physics. Chem. (C. M., P. C.)	Maths. A. B. Maths. C. D. Euclid.	Physics.	Maths. D. Algebra. Maths. B. Trigonom.
11	Latin Prose. A. B. C. *Greek.	Maths. A. Algebra. Maths. C. Trigonom. *Greek Prose. *Spanish. *Chemistry.	*Greek Prose. *Latin (b). *Chemistry.	Maths. C. Algebra. Maths. A. Trigonom. *Classics. *Spanish. *Chemistry.	English.
12	*Mathematics. **Elem. Physics (a). Ancient History.	*Mathematics. *Italian. *Greek.	**Elem. Physics (a). Latin (b) A. B. C.	*Mathematics. *Italian. *Latin.	**Elem. Physics (a). *Phonetics. *Latin Prose.
1		Prac. Chem. (Med.)			
2	French A. B. *Prac. Phys. (P. C., C. M.)	*Practical Biology. *French (Med.) *Prac. Ch. (C. M., P. C.)	French B. C. *German.	*French. *Practical Biology. *Prac. Ch. (C. M., P. C.)	French A. C. Prac. Phys. (N. Sc.)
3	*German. German A. B. *Prac. Phys. (P. C., C. M.)	*Practical Biology. *Hebrew. Prac. Ch. (Med.) *Prac. Ch. (C. M., P. C.)	German B. C. *French. —	*Practical Biology. *Prac. Ch. (C. M., P. C.) *Hebrew. *German.	German A. C. Prac. Phys. (N. Sc.)
4	*Prac. Phys. (P. C., C. M.)	Prac. Ch. (Med.) *Prac. Ch. (C. M., P. C.)	*English.	*Prac. Ch. (C. M., P. C.)	Hebrew. Prac. Phys. (N. Sc.)
5					

Second Year.

	French A. B. Physics { Electy (a). Optics (b). }	German B. *English.	French A. B. *Logic. *Elem. Calculus.	English.	*Elementary Calculus. *Latin. *French. German B. Physics { Electy (a). }
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