

The course will embrace three years study and will comprise the following matters :

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SECOND YEAR.—Transcendental Geometry, Cosmography, Geology and Mineralogy, Inorganic Chemistry, Practical Mechanics, Physical Sciences, Architecture, Linear and Ornamental Drawing.

THIRD YEAR.—Geodesy, Constructions, study and laying out of Roads, etc., History of remarkable Works, Specifications and Estimates, Chemistry of Minerals, Metals, &c., Mechanical Action, Political Economy, Topographical Drawing.

The Chemical Laboratory, the Cabinet of Natural Philosophy, the Geological and Mineralogical Collections will permit the studies to be not only theoretical but eminently practical ; as Geodesical excursions and visits to manufactures will familiarise the pupil with the practice of the most usual operations.

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