and its scope and importance will be indicated by the outline, given below, of the work covered last session.

Wednesdays and Fridays at 7.30 p.m.

Fee for the course, \$5.

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1.—Water, its industrial uses and purification	
2.—Apparatus & Machinery used in the chemical ind	ustries Dr. Bates
3.—Solid Fuel Coal, ash & peats, powdered coal.	Dr. Porter
4.—Liquid Fuel, crude petroleum and its products	
5.—Sugar	C. F. Bordarf.
6.—Lead and its alloys	H Roast
7.—Iron	G W Dauncey
8.—Steel	" " "
9.—Fats & Oils, their orgin, composition and uses	
as foods, etc	Dr. K. F. Kuttan.
10.—Leather Tanning	
11.—Dyes & Dyeing	
12.—Ethyl Alcohol and Distilling	
13.—Pulp	
14.—Paper	
15.—Sulphuric, nitric acid and atmospheric	Dr. R. McLean.
16.—Explosives	"
17.—Starch Dextrine & Glucose	
18.—Portland Cement	
19.—Glass	Percy Cole.
20.—Fertilizers and Glue	
21.—Paints and Colors	Geo. M. Edwards.
22.—Varnishes	11 11
23.—Electro Metallurgy	
24.—Coal Gas	
25.—Ethyl Alcohol and its Products	
26.—Distillation of Wood and its Products	
27.—Textiles	
21. Teaches	

Spanish.

A course of 40 lectures, intended for beginners.

With the aid of a suitable grammar and text-books, the student will be first taught to read in Spanish and to translate, with a view to his acquiring a correct pronunciation and a vocabulary. When the latter is deemed sufficient for the purpose, conversational practice will be introduced on current topics or on the subject-matter of the text-books.

It is hardly necessary to dwell on the advantages a knowledge of Spanish would possess for those who may be called upon to enter into business relations with Spanish America.

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