



The Columbus Importers and Brokers Association Brokers Exam Preparation Course

The Columbus Importers and Brokers Association is pleased to announce its semi-annual broker's exam preparation course. This course will prepare the student for the spring brokers' examination.

Dates: Classes begin January 28, 2009. Please see our website for additional information

Location: Groveport Town Hall (map on our website)
648 Main Street
Groveport, Ohio 43215

Cost: \$ 850.00

Instructor: Deborah Rogacki, Licensed Customhouse Broker, phone 614-409-9460

Who is CIBA and its Goals

The Columbus Importers and Brokers Association is a non-profit organization dedicated to promoting and advancing international trade and transportation in Columbus, Ohio and the surrounding area.

- To provide a forum for the exchange of information and views between members and to disseminate educational information for the betterment and advancement of the importing and customhouse brokerage industries in the city of Columbus, Ohio and surrounding area.
- To encourage and promote cooperation and understanding within the importing and customhouse brokerage industries through personal contact between the members and to advance the mutual interest of members.
- To discuss, propose and work for solutions to problems peculiar or unique to the importing and customhouse brokerage industries.
- To work for improvement of business conditions within the importing and customhouse brokerage industries and to advise and inform members about such changes and other related issues affecting such industries.

Registration deadline is January 26, 2009. Please note the class is limited to the first ten paid applications. The cost of course does not include the Customs Regulations nor the Harmonized Tariff Schedule. Both publications are required by the start of class.

If you are interested in attending this class, or in joining CIBA, the syllabus, the courses information, course registration and CIBA membership application are available at www.cibacolumbus.org