课程代码（Coursenumber）：  
CHEM BC 3340y  
  
课程名（Coursename） ：  
Quantitative and Instrumental Techniques Laboratory  
  
课程内容介绍（course content introduction）：Identical to CHEM BC3338, but with a greater variety and number of experiments.  
  
选课条件（Prerequisites）: General Chemistry with lab, Organic I lab. Corequisites: For students not majoring in chemistry or biochemistry: CHEM BC3232 or CHEM BC3252.   
  
实验费用（Laboratory fee）：$35.   
  
课程时间（course time）：Lecture: Tu 1:10-2:00; Laboratory two afternoons: Tu 2:00-6:00 and Th 1:10-5:00.  
  
学分（credit）：5 points  
  
教参信息（Textbookinfo）:  
Pocket Handbook of Optical Spectroscopic Methods - Quantitative Instrumental Techniques for Analytical Chemistry - Paperback (Dec. 15, 2001) by Earl L. Wehry  
Publisher: Prentice Hall; 1 edition (December 15, 2001)   
ISBN-13: 978-0131026582