课程名（Coursename）
Chemistry 135. Experimental Synthetic Chemistry

课程代码（Coursenumber）
3406

课程对象（Audience）
For Undergraduates and Graduates

开课教师（Teacher）
Evan A. Hecker

学期（Semester）
Spring term

课程描述（Description））
An introduction to experimental problems encountered in the synthesis, isolation, purification, characterization, and identification of inorganic and organic compounds. Each student works on a different sequence of reactions, encouraging technical proficiency and simulating actual research.

课时信息（Totalhours）
M., at 1. EXAM GROUP: 6

教参信息（Textbookinfo）
1 Design and Optimization in Organic Synthesis by Rolf Carlson (Hardcover - Nov. 1, 1991)
ISBN-13: 978-0444892010
2 General and Synthetic Methods (SPR General and Synthetic Methods (RSC)) by G. Pattenden (Hardcover - Feb. 23, 2010)
ISBN-13: 978-0851869742
世界各地拥有馆藏的图书馆（OCLC）:4