课程代码（Coursenumber）：
CHEM G 4172y

课程名（Coursename） ：
Biorganic Topics

课程内容介绍（course content introduction）：Recommended preparation: advanced organic chemistry. Various topics in bioactive molecules in the field centered on natural-products chemistry, metabolic transformations, and enzyme mechanisms. Biosysnthesis of natural products and some other bioorganic topics.

开课老师（teacher）：- K. Nakanishi, N. Berova, G. Ellestad

选课条件（Prerequisites）: Elementary organic chemistry.

学分（credit）：4.5 points

教参信息（Textbookinfo）:
1 The Biorganic Chemistry of Enzymatic Catalysis: An Homage to Myron L. Bender - Hardcover (Dec. 10, 1991) by Valerian T. D'Souza and Joseph Feder
Publisher: CRC Press; 1 edition (December 10, 1991)
ISBN-13: 978-0849368233
2 Chem 106 Biorganic Elementary Bioorganic Chemistry - Paperback (Jan. 30, 2008) by University of Delaware
Publisher: Kendall Hunt Pub Co; Spi Lab edition (January 30, 2008)
ISBN-13: 978-0787218874
世界各地拥有馆藏的图书馆（OCLC）:2