课程代码（Coursenumber）：
261C.

课程名（Coursename）：
Organic Reactions III.

学分（credit)：(1)

课程设置（course setting）：Three hours of lecture per week for five weeks.

选课要求（prerequisite）：261B or consent of instructor.

课程描述（Description）：This course will consider further reactions with
an emphasis on pericyclic reactions such as cycloadditions, electrocyclizations, and sigmatropic rearrangements. (F)

教参信息（Textbookinfo）:
1 Organic Reactions, Organic Reactions, Volume 70 by Scott E. Denmark (Hardcover - Mar. 28, 2008)
ISBN-13: 978-0470254530
世界各地拥有馆藏的图书馆（OCLC）:11
2 Strategic Applications of Named Reactions in Organic Synthesis by Laszlo Kurti and Barbara Czako (Paperback - Mar. 18, 2005)
ISBN-13: 978-0124297852
世界各地拥有馆藏的图书馆（OCLC）:485
3 Molecular Orbitals and Organic Chemical Reactions, Student Edition by Ian Fleming (Paperback - Jan. 26, 2010)
ISBN-13: 978-0470746592
世界各地拥有馆藏的图书馆（OCLC）:85
4 March's Advanced Organic Chemistry: Reactions, Mechanisms, and Structure by Michael B. Smith and Jerry March (Hardcover - Jan. 16, 2007)
ISBN-13: 978-0471720911
世界各地拥有馆藏的图书馆（OCLC）:466
5 Arrow-Pushing in Organic Chemistry: An Easy Approach to Understanding Reaction Mechanisms by Daniel E. Levy (Paperback - Aug. 18, 2008)
ISBN-13: 978-0470171103
世界各地拥有馆藏的图书馆（OCLC）:345
6 Organic Chemistry of Enzyme-Catalyzed Reactions, Revised Edition, Second Edition by Richard B. Silverman (Hardcover - Mar. 14, 2002)
ISBN-13: 978-0126437317
世界各地拥有馆藏的图书馆（OCLC）:229
7 Name Reactions: A Collection of Detailed Mechanisms and Synthetic Applications by Jie Jack Li (Hardcover - Sept. 10, 2009)
ISBN-13: 978-3642010521
世界各地拥有馆藏的图书馆（OCLC）:77
8 Advanced Organic Chemistry: Part B: Reaction and Synthesis (Advanced Organic Chemistry / Part B: Reactions and Synthesis) by Francis A. Carey and Richard J. Sundberg (Paperback - Sept. 6, 2007)
ISBN-13: 978-0387683546
世界各地拥有馆藏的图书馆（OCLC）:221
9 Comprehensive Organic Name Reactions and Reagents by Zerong Wang (Hardcover - June 29, 2009)
ISBN-13: 978-0471704508
世界各地拥有馆藏的图书馆（OCLC）:115
10 Strategic Applications of Named Reactions in Organic Synthesis: Premium Hardcover Edition with CD-ROM: Background and Detailed Mechanisms by Laszlo Kurti and Barbara Czako (Hardcover - Sept. 29, 2005)
ISBN-13: 978-0123694836
世界各地拥有馆藏的图书馆（OCLC）:22