课程代码（Coursenumber）：

261A.

课程名（Coursename）：

Organic Reactions I.

学分（credit)：(1)

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

选课要求（prerequisite）：Prerequisite: 200 or 201 or consent of instructor. 课程描述（Description）：Features of the reactions that comprise the vocabulary of synthetic organic chemistry. (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

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