课程代码（Coursenumber）  
  
课程对象（Audience）  
Primarily for Undergraduates  
  
开课教师（Teacher）  
Dr J. Burton &  
Prof. D.M. Hodgson  
  
学期（Semester）  
Michaelmas Term  
  
课程描述（Description））  
课时信息（Totalhours）  
T.9, W.9 (wks 1-3)  
T.9,W.9 (wk 4), M.9 (wks 5-8)  
  
教参信息（Textbookinfo）  
1 Aromatic Heterocyclic Chemistry (Oxford Chemistry Primers) by David I. Davies (Paperback - Apr. 30, 1992)  
ISBN-13: 978-0198556602  
2 Heterocyclic Chemistry (Basic Concepts In Chemistry) by Malcolm Sainsbury (Paperback - Aug. 30, 2002)  
ISBN-13: 978-0471281641  
世界各地拥有馆藏的图书馆（OCLC）:145  
3 Fundamentals of Heterocyclic Chemistry: Importance in Nature and in the Synthesis of Pharmaceuticals by Louis D. Quin and John Tyrell (Hardcover - Aug. 9, 2010)  
ISBN-13: 978-0470566695  
世界各地拥有馆藏的图书馆（OCLC）:10  
4 Heterocyclic Chemistry (Basic Concepts In Chemistry) by Malcolm Sainsbury (Paperback - Aug. 30, 2002)  
ISBN-13: 978-0471281641  
世界各地拥有馆藏的图书馆（OCLC）:145  
5 Heterocyclic Chemistry by John A. Joule and Keith Mills (Paperback - June 15, 2000)  
ISBN-13: 978-0632054534  
6 Knowledge-Based Expert Systems in Chemistry: Not Counting on Computers (RSC Theoretical and Computational Chemistry Series) by Philip Judson (Hardcover - Oct. 15, 2009)  
ISBN-13: 978-0854041602  
世界各地拥有馆藏的图书馆（OCLC）:68  
7 Chemistry for Pharmacy Students: General, Organic and Natural Product Chemistry by Satyajit Sarker and Lutfun Nahar (Hardcover - Aug. 24, 2007)  
ISBN-13: 978-0470017807  
世界各地拥有馆藏的图书馆（OCLC）:204