课程代码（Coursenumber）：
201.

课程名（Coursename）：
Fundamentals of Inorganic Chemistry.

学分（credit) ：(1)

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

选课要求（prerequisite）： Graduate standing or consent of instructor.

课课程描述（Description）：Review of bonding, structure, MO theory, thermodynamics, and kinetics. (F)

教参信息（Textbookinfo）:
1 Fundamentals of Inorganic Chemistry: An Introductory Text for Degree Course Studies (Albion Chemical Science Series) by Jack Barrett, Mournir A. Malati, and Mounir A. Malati (Paperback - June 1998)
ISBN-13: 978-1898563389
2 Rare Earth Coordination Chemistry: Fundamentals and Applications by Chun-Hui Huang (Hardcover - July 6, 2010)
ISBN-13: 978-0470824856
世界各地拥有馆藏的图书馆（OCLC）:4
3 Mössbauer Spectroscopy and Transition Metal Chemistry: Fundamentals and Application by Philipp Gütlich, Eckhard Bill, and Alfred X. Trautwein (Hardcover - May 29, 2010)
ISBN-13: 978-3540884279
世界各地拥有馆藏的图书馆（OCLC）:4
4 Fundamentals of Inorganic Glasses by Arun K. Varshneya (Hardcover - Nov. 4, 1993)
ISBN-13: 978-0127149707
5 Fundamentals of Inorganic Membrane Science and Technology, Volume 4 by A.J. Burggraaf and L. Cot (Hardcover - Dec. 3, 1996)
ISBN-13: 978-0444818775
6 Fundamentals QSARs for Metal Ions by John D. Walker, M. Enache, Michael C. Newman, and Costinel Lepadatu (Hardcover - June 15, 2010)
ISBN-13: 978-1420084337
世界各地拥有馆藏的图书馆（OCLC）:4
7 Fundamentals of Molecular Catalysis, Volume 3 (Current Methods in Inorganic Chemistry) by Hideo Kurosawa and Akio Yamamoto (Hardcover - Apr. 16, 2003)
ISBN-13: 978-0444509215
世界各地拥有馆藏的图书馆（OCLC）:115
8 Group Theory For Chemists: Fundamental Theory & Applications by Kieran C. Molloy (Paperback - Nov. 2004)
ISBN-13: 978-1904275169
世界各地拥有馆藏的图书馆（OCLC）:242
9 Magneto-Science: Magnetic Field Effects on Materials: Fundamentals and Applications (Springer Series in Materials Science) by Masuhiro Yamaguchi and Yoshifumi Tanimoto (Hardcover - Mar. 5, 2007)
ISBN-13: 978-3540370611
世界各地拥有馆藏的图书馆（OCLC）:73
10 Inorganic Mass Spectrometry: Fundamentals and Applications (Practical Spectroscopy) by Christopher Barshick, Douglas Duckworth, and David Smith (Hardcover - Feb. 18, 2000)
ISBN-13: 978-0824702434