课程代码（Coursenumber）：

103.

课程名（Coursename） ：

Inorganic Chemistry in Living Systems.

学分（credit) ：(3) Students will receive two units of credit for 103 after taking 104B.

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

选课要求（prerequisite）： 4B or 1B.

课程描述（Description）：The basic principles of metal ions and coordination chemistry applied to the study of biological systems. (F)

教参信息（Textbookinfo）:

1 Self-Production of Supramolecular Structures: From Synthetic Structures to Models of Minimal Living Systems (NATO Science Series C: (closed)) by Gail R. Fleischaker, S. Colonna, and Pier Luigi Luisi (Hardcover - Oct. 31, 1994)

ISBN-13: 978-0792331636

2 Calcium : A Matter of Life or Death, Volume 41 (New Comprehensive Biochemistry) by Joachim Krebs and Marek Michalak (Hardcover - Oct. 1, 2007)

ISBN-13: 978-0444528056

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