CHINESE (CHIN)

CHIN 100 Introductory Mandarin Chinese I Units: 6.00
For students with no previous knowledge of Chinese. Students familiar with Cantonese or Mandarin will not be permitted to enroll. Introduction to the basic structural patterns and functional usage of the language including an emphasis on oral communication (both listening and speaking), reading and writing basic Chinese characters, as well as Chinese culture.
Learning Hours: 240 (72 Lecture, 24 Tutorial, 144 Private Study)
Requirements: Prerequisite Level 1 or (Level 2 or above and a cumulative GPA of 1.90 or higher). Note Students will have their level of competence assessed by the instructor during orientation week in September.
Offering Faculty: Faculty of Arts and Science

CHIN 200 Introductory Mandarin Chinese II Units: 6.00
For students with some knowledge of Cantonese who wish to acquire a command of Mandarin or for students with some knowledge of Mandarin who want to improve their Chinese language skills. Continued study of basic structural patterns of the language with the emphasis on oral communication, reading and writing using the simplified forms of Chinese characters.
Learning Hours: 240 (72 Lecture, 24 Tutorial, 144 Private Study)
Requirements: Prerequisite CHIN 100/6.0 and permission of the Department of Languages, Literatures and Cultures. Note Students will have their level of competence assessed by the instructor during orientation week in September.
Offering Faculty: Faculty of Arts and Science

CHIN 300 Intermediate Mandarin Chinese Units: 6.00
Continuing study of the functional usage of Mandarin Chinese with intensive training in listening, speaking, reading and writing using the simplified forms of Chinese characters.
Learning Hours: 240 (72 Lecture, 168 Private Study)
Requirements: Prerequisite CHIN 200/6.0 and permission of the Department of Languages, Literatures and Cultures. Note Students will have their level of competence assessed by the instructor during orientation week in September.
Offering Faculty: Faculty of Arts and Science