



Syllabus confirmed by Dean 2007-06-18

Spring semester 2008

Kurskod: LFIA17

Ämnesnivå: A

Utb.omr.: HU

Ämneskod: FRA

French in Society and Business I, 7,5credit points

Undergraduate /A

General description

The course is given as a single subject course and is also given to students of the AR and EP programmes at JIBS. The course will prepare the students for their future careers in international French speaking environments. Focus of the course is oral and written communication.

Learning Outcomes

Improved knowledge of the topics covered.

Better fluency and accuracy in spoken and written French of everyday life.

Contents

Oral and written proficiency

Relevant language functions, grammar and phonetics

Current affairs

Fiction

Prerequisites

Equivalent to Swedish upper secondary school exam in French C-language course B with at least Pass.

Teaching methods

Lectures, seminars, class activities, some student-directed. Active participation required.

Examination and grades

Written individual examination at the end of the course. Graded coursework during the course. Compulsory attendance.

VG, G and U and ECTS-grades A,B, C, D, E, and FX are given.

Course evaluation

Evaluation continuously during the course. Summoned written evaluation of the whole course before the end of the course.

Course Literature

Course literature is listed separately

French in Society and Business I, 7,5 credit points**Language Proficiency**

Poisson-Quintal, Sylvie m fl (2002) *Grammaire expliqué du français* + livre d'exercices, CLÉ INTERNATIONAL

Modern French Language Literature

Camus, Albert (1942) *L'Étranger*. Paris; Éditions Gallimard, collection folio
Gavaldà, Anna *Je voudrais que quelqu'un m'attende quelque part*. Éditions J'ai lu.

Current Affairs

Drouelle, Carole *La France aujourd'hui*, Éditions Foucher 2005
Internetlinks and newspaper articles. Instructions will be given by the teacher.

Dictionaries :

Fransk-svensk/svensk-fransk ordbok, Norstedts or equivalent
LE MICRO-ROBERT POCHE, *DICTIONNAIRE LE ROBERT* or equivalent