English Grammar (Bachelor Year 1 / Spring)

Bachelor in Applied Foreign Languages (English) / Faculty of Liberal Arts

Introduction

Learning Objectives: This course is designed to focus on some of the fundamentals of grammar in the English Language. In the first semester, we will build from a general overview of tenses, with a focus on the Present Perfect and the Past Perfect, to using the Third Conditional, then onto making assumptions (must have, can't have, needn't have). In the second semester, we shall address the various aspects of the Future in English (Future continuous, Future Perfect, etc), the Passive voice and some passive structures (to have something done, to have someone do something), and finally we shall work on the use of phrasal verbs. Students will not be writing papers in this class, rather they will be approaching writing in a more focused way as we break each aspect of a sentence down week by week. Students taking this class can expect to gain a much better understanding for proper grammatical writing. By the end of the course, they will gain an all around better grasp on the technical aspects of writing in the English language.

Admission

Prerequisite

Prerequisites training

This class is intended for students who already have a foundation in English Grammar education. Basically high schoo students.

Program

Methods of Instruction

This course is designed to improve student's grammar, punctuation, and all around writing skills, and lessons will involve student participation of repetitive practice exercises to instill these skills.

Assessment and Final Grade

Duration

1 semester

Teaching languages

- English

Conditions of submission

If you need more information about this course, kindly send an email to: incomingdri@icp.fr

There will be one examination per semester as well as some graded homework that will make up the Final Grade. Students will be given one Final Grade per semester.

Course Requirements

Weekly exercises at home to prepare for the call and revision for the final exam.