

Foreign Languages

PORTUGUESE

IDENTIFICATION

CODE : HU-L-POR-S2
ECTS : 2.0

HOURS

Lectures : 0.0 h
Seminars : 26.0 h
Laboratory : 0.0 h
Project : 0.0 h
Teacher-student
contact : 26.0 h
Personal work : 14.0 h
Total : 40.0 h

ASSESSMENT METHOD

-2 written evaluations
-2 oral evaluations

TEACHING AIDS

Authentic and/or instructional
documents, linked with chosen
themes

TEACHING LANGUAGE

French

CONTACT

MME STRELOW Isabel
isabel.strelow-antunes@insa-
lyon.fr

AIMS

This EC belongs to the UE: HUMANITIES

It contributes to the development of the following transversal skills :

CT7: Work in an international, intercultural context

--CT7.1: Communicate in a foreign language

by allowing the student-engineer to develop and be evaluated on the following learning
outcomes:

The student CAN:

-- understand and apply social codes from different countries

--have a conversation appropriate de the context

--confront communicational challenges of increasing difficulty

--produce diverse types of written expression

--understand authentic documents (written and audiovisual)

--talk about a society or a social phenomenon

--apply grammar and vocabulary covered in class

The target level of acquisition [B1-B2+] is dependent on the level of group.

CONTENT

Instructors use CEFR methodology to design lessons toward the completion of complex tasks
that require the students to engage in the 5 linguistic activities, at a level and with linguistic
input that are appropriate for the group. In-class and/or guided independent study of the
forms and functions of the language is regular and adapted to the level of the group.

In the first semester, themes covered include:

--language learning methodology (RC, OC, WP, vocabulary learning and grammar training)

--oral presentation skills

--a topic about a society or a social phenomenon

PRE-REQUISITE

None

INSA LYON

Campus LyonTech La Doua

20, avenue Albert Einstein - 69621 Villeurbanne cedex - France

Phone +33 [0]4 72 43 83 83 - Fax +33 [0]4 72 43 85 00

www.insa-lyon.fr