

Internship

Engineer Internship

IDENTIFICATION

CODE : TC-5-S2-EC-STA-ENT
ECTS : 16.0

HOURS

Lectures : 0.0 h
Seminars : 6.0 h
Laboratory : 0.0 h
Project : 700.0 h
Teacher-student
contact : 706.0 h
Personal work : 0.0 h
Total : 706.0 h

ASSESSMENT METHOD

The course is evaluated by the company, for a report and an oral presentation.

TEACHING AIDS

TEACHING LANGUAGE

French

CONTACT

M. REBECQ Victor
victor.rebecq@insa-lyon.fr

AIMS

The industrial internship is a strong point of training. It must enable students to be on the telecommunications market with an integrated service orientation, to establish their knowledge and skills and to make a real project in an industrial context.

SKILLS

Exercise trades Telecoms Engineer within a company
Reach a professional level on several of the targeted skills through training

CONTENT

Possible jobs have been identified for these future engineers:

- Business Engineer [junior]
- Pre-Sales Support Engineer
- Administration of customer service
- Network Engineer
- Network Designer
- Study and design services in ICT.
- Research and development oriented new services.

The minimum course duration is 20 weeks.

BIBLIOGRAPHY

<https://moodle.insa-lyon.fr/course/view.php?id=4780>