

PABLO LACASA



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EU DRIVING LICENSE B

Master student in International Supply Chain Management with an Engineering background looking for interesting challenges in the field.

EXPERIENCE

- Technological Institute of Aragon (ITAINNOVA) – LOGISTICS INTERN** (SEPTEMBER 2020 – NOVEMBER 2020) REMOTE- STOCKHOLM, SWEDEN
Parameterization, configuration and documentation of Supply Chain Simulation models under the Physical Internet paradigm in order to evaluate different scenarios from several perspectives: economic, operational and environmental.
- Flowserve NAF** LINKÖPING, SWEDEN (FEB 2019 - JUNE 2019) - (UNIVERSITY PROJECT)
Development of a layout model for the new valves in order to achieve higher volumes and a shorter cycle time. Solution of basic problems of the company to keep up with the rapidly changing demand.
- Eskilstuna ElektronikPartner** ESKILSTUNA, SWEDEN (SEPT 2018 - JAN 2019) – (UNIVERSITY PROJECT)
Identification of the current state of the company's production process. Identification of non-value-added activities to reduce waste and improve efficiency. Implementation of the 5S. Implementation of SMED.

EDUCATION

ROTTERDAM UNIVERSITY OF APPLIED SCIENCES

(ROTTERDAM, NETHERLANDS)
MASTER PROGRAM (2021-2022)

INTERNATIONAL SUPPLY
CHAIN MANAGEMENT

UNIVERSIDAD DE ZARAGOZA

(ZARAGOZA, SPAIN)

BACHELOR (2016-2020)
(4 years program)

INDUSTRIAL MANAGEMENT ENGINEERING

THESIS: E-commerce Setting
evaluation under the Physical
internet paradigm.

Grade: 9 out of 10

MÄLARDALEN UNIVERSITY COLLEGE

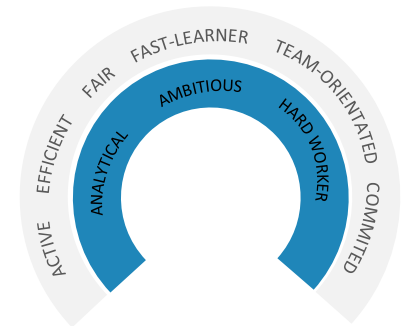
(VÄSTERÅS, SWEDEN)

Erasmus exchange student
(2018-2019)

KEY COURSES:

- PRODUCTION MANAGEMENT:**
 - Production strategies and planning.
 - Production processes with the product life cycle in the market.
 - Plant distribution. Knowledge about the balancing of the assembly line.
 - Improvements to a production process.
- STRATEGIC SOURCING AND PURCHASING:**
 - Key decision making in the purchasing and procurement process.
- OPERATIONS MANAGEMENT & MANUFACTURING:**
 - Design, monitor, control and improve company's internal, external goals and customers.
- INTERNATIONAL PROJECT:**
 - Project management methodology in "Real world" projects.
- WAREHOUSE MANAGEMENT, PHYSICAL DISTRIBUTION & TRANSPORTATION:**
 - Raw materials transportation.
 - Control the cost of materials and determine the most effective way to store them.
 - Customer relationships, order processing and marketing.
- LOGISTICS:**
 - Optimize decisions on the purchase of materials.
 - Planning the distribution of materials of a company between its different production centers and logistics.
 - Organizing reverse logistics processes between the company's production and logistics centers.

WHO AM I?



LANGUAGES

SPANISH – MOTHER TONGUE

ENGLISH – FLUENT

FRENCH – A1

EXTRACURRICULAR ACTIVITIES

JOHNSON CONTROL
(Environmental leadership
program)

BURSCHEID, GERMANY
JUL 2015

Equal opportunities:
practical application
in the company and
HR (Course)

Ministry of Social Affairs

MADRID, SPAIN
JAN 2020

PROFESSIONAL ABILITIES

- MICROSOFT OFFICE
 - KICAD
 - AUTOCAD
 - R
-
- STRONG
COMMUNICATION SKILLS
 - TEAMWORK
 - CONFLICT RESOLUTION
SKILLS