

INDUSTRIAL ORGANIZATION ENGINEER - BURGOS

Company Description

Innovation, commitment and quality are the characteristics that have led ANGULAS AGUINAGA to be a reference in the food industry and a leader in innovation both at national and European level. We work so that all our employees have professional development and so that our growth as a company also means personal growth for all the members that make up our team. By joining us, you will have the opportunity to be part of a young, dynamic, innovative and enthusiastic team with more than 400 people committed to a common project.

Information

Deadline: 2019-04-24

Category: Business
Province: Burgos

♂ Country: Spain▲ City: Burgos

Company

ANGULAS AGUINAGA



Main functions, requisites & benefits

Main functions

Reporting to the Production Plant Manager and participating in the implementation and subsequent consolidation of a MES system, you will carry out the following tasks:

Streamlining and development of the model

Generation of dashboards

Analysis and monitoring of KPIs

OEE

Sensors Applied to Technology-Enhanced Learning

Figuring out opportunities of improvement

Requisites

Academic background: Degree in Industrial Organization Engineering Experience: Minimum 3 years work experience in productive processes Previous work experience with MES systems Previous work experience with ERP Knowledge: MES Systems Use of ERP Fluent English Abilities: Critical thinking and ability to propose new alternatives as well as to manage uncertainty as an opportunity Ability to collaborate in multidisciplinary teams and with different áreas or departments of the organization Ability to selfimprove

Benefits

Career plan Training program Flexibility and conciliation policy Benefits program Young, dynamic, innovatic and enthusiastic work environment