

GESTAMP TECHNOLOGY INSTITUTE Un cambio radical para la industria del automóvil

GTI is committed to the development of all Gestamp employees' professional skills through the design and delivery of innovative learning programs regarding our global business' technologies, processes, systems and rich portfolio of products.

This Centre of Excellence, located in Boroa (Vizcaya) fosters technical learning within the automotive sector to satisfy Gestamp professionals' continuous development; always from an innovative point of view, both from a theoretical and practical way.

GTI supports "learning by doing" programs, as well as online degree programs and certificate options in industrial high tech subjects. In collaboration with Campus Units, Gestamp Experts, Educational institutions and other partners, we spark new ideas, strategies, and knowledge to shape the future of teaching and learning within the automotive industry.

Technology and constant innovation are essential to education and professional development at Gestamp Technology Institute.

bem-vido

DATES FOR SUBMITTING APPLICATIONS Closure date: May 30th

Contact & Information:

GTI- Gestamp Technology Institute Parque Empresarial P2-A4,48340 Amorebieta, Bizkaia.

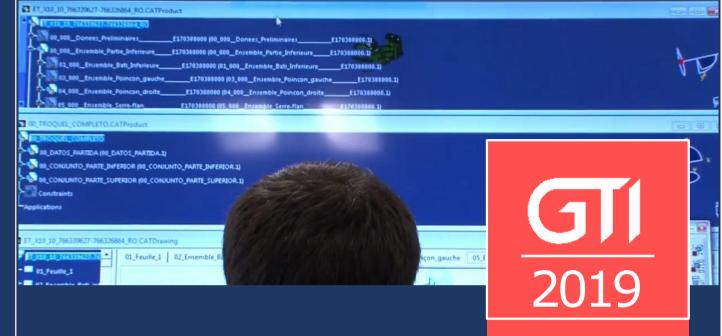
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PLM Specialist 2nd Edition

PROFESSIONAL ACADEMY







Corporate IT/ISTeam - Gestamp Corporate University



Goal

Generate an international sustainable pool of professionals at Gestamp skilled to drive IT and business collaboration in the PLM (Product Lifecycle Management) area, delivering best-in class PLM solutions based on business needs alignment to GPCS methodology and provide "in- suite" support and technical guidance in the development of requirements, deployment, learning, adoption and process improvement.

Content

The PLM Specialist Training Program is a training program in GTI with an internship period within Gestamp Corporate Office or Analisis and Simulation Oficce. After successfully completing the program, students will be to star their profesional carreer.

The PLM Specialist Program will include:

- 1. Common learning activities, regarding PLM's global functionalities
- 2. Specific Gestamp's PLM's functionalities, common to all students
- 3. Specific Gestamp's PLM's functionalities, specific to the different roles of PLM
- 4. A 6 month's internship period

This Gestamp learning program is aimed at University or Vocational Qualification Graduates in Computer Engineering and or Industrial Engineering in Electronics seeking to develop a career at Gestamp within the GPCS PLM area. No previous experience required but design skills are welcome. Students will be selected after a specific recruitment process by the petitionary departments at Gestamp.

Program:

DURATION TIMETABLES:

	HOURS
ACADEMIP PERIODAT GTI	120
BACKGROUND KNOWLEDGE	
PLM/ PDM	
PLM AND GPCS	
INSTALLING A PLM SYSTEM	
GPCSFOR LINE MANAGERS	
PLM FUNCTIONALITY	
ORGANIZATION AND MANAGEMENT OF PRODUCTINFORMATION	
DATAMODEL AND DATAMODEL EXTENSION	
PLM ADMINISTRATION	
INTEGRATION WITH CAD (CATIA + NX)	
PRODUCT STRUCTURE AND CONFIGURATION MANAGEMENT	
PROJECT MANAGEMENT	
COLLABORATION MANAGEMENT	
PROJECT MANAGEMENT FUNDAMENTALS	12
PERSONAL EFFICIENCY SKILLS	20
WORK EXPERIENCE AT GESTAMP'S CORPORATE OFFICE OR A&SOFFICE	960
PROGRAM THESIS	
Total	1 1112 Hours







TUITION FEE Academic fee: Scholarship funded by GTI, A&S and Lanbide for students who stand out due to their achievements, and academic excellence. Internship with stipend: 728€/monthlysponsored by Gestampand A&S. GTI-Gestamp Technology Institute Parque Empresarial P2-A4,48340 Amorebieta, Bizkaia.