



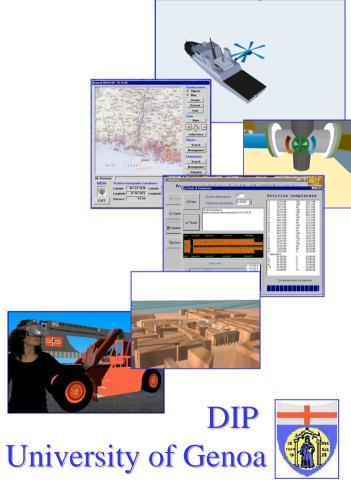




# Simulation Team The state of t

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## **DIP - University of Genoa**

DIP was founded in 1997 as evolution of the Institute of Technology and Industrial Management (ITIM) that was operative from '60. DIP is composed by about 40 faculty members, 15 technicians and administrative, plus several PhD Students, external Researchers and Consultants. DIP teachers are involved in Undergraduate, Postgraduate and Professional activities in Engineering, Management.

DIP active in R&D Projects for major Institutions, Companies and Governmental Organisations. DIP co-operates actively with major Excellence Centers World-Wide. Currently DIP is changing name to DIPTEM.













### University of Genoa: an Overview

The University of Genoa is one of the oldest in Italy and in the World (founded in 1471 AD), it is located in middle of Italian Riviera.

The students are about 40,000 (about 8,000 new entries), and the engineering departments has about 7,500 students (12% in Savona Branch Departments); in effect the Savona Campus Savona holds about 1,000 Engineering Students.

That campus is located about 2 km from Savona Downtown, in an old complex of barracks recently converted into new University Buildings (over an area of 200,000 m<sup>2</sup>).





# Savona Campus & Facilities

The University of Genoa includes a new campus in Savona about 2 km outside Downtown; bus services and large parking areas guarantee easy access.

That structure has been obtained transforming Army barracks; today the campus includes a big park with facilities such as tennis courts and sport grounds.

The campus holds Dept. on Engineering and also Economical courses; new laboratories have been realised in Simulation, Logistics & Industrial Eng. (SAMS Project), Ecology and Chemical.

Facilities for Professional Congress Centres are available in the surroundings



Savona Campus





Congress Centre







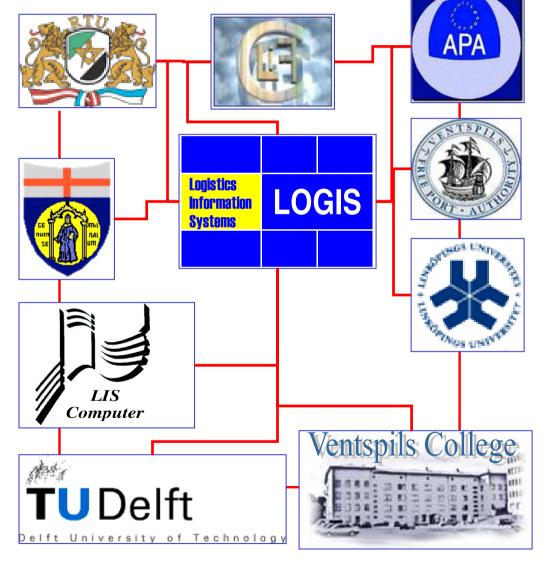


#### LOGIS **Project:**

**European Community** 

"Long-distance tutorial network in Logistics Information Systems"

LOGIS is a Leonardo project sponsored by **European** Community order to develop Long Distance Tutorial Network in "Logistics Information System", Based on WEB Technologies. Besides the training, an interesting exploitation of the results of the research is related to the transfer of these techniques to Small - Medium size Enterprises.











FIPSE, US Department of Education

European Community, DGEAC

#### **Project: IEPAL**



Intensive Educational Program in Advanced Logistics



**IEPAL** is a Co-funded project sponsored European Community and US Department Education, to live an academic & industrial training, to compare European and US way of living and working. A goal of this project will be the integration & exchange of different culture, the application of Web instrument and mobility to learn to cooperate. It is a Great Opportunity for engineering students and their curriculum to experiment in the new millennium Transatlantic Experiences in Enterprises Universities working on Projects in World-Wide Distributed Teams focusing on the Advances in Modeling & Simulation for Logistics and Supply Chain Management.



**University of Central Florida** 



**Boston College** 



**Stevens Institute** 



**Dip-Unige** 



**LSIS - Marseille University** 



**Magdeburg University** 



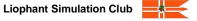
Consorzio di Formazione Logistica Intermodale



**National Center for Simulation** 







#### References





Main Offices

via Opera Pia 15 16145 Genova, Italy

Tel +39 010 353 2275

Fax +39 010 317 750

Email moffetta@itim.unige.it

URL st.itim.unige.it



