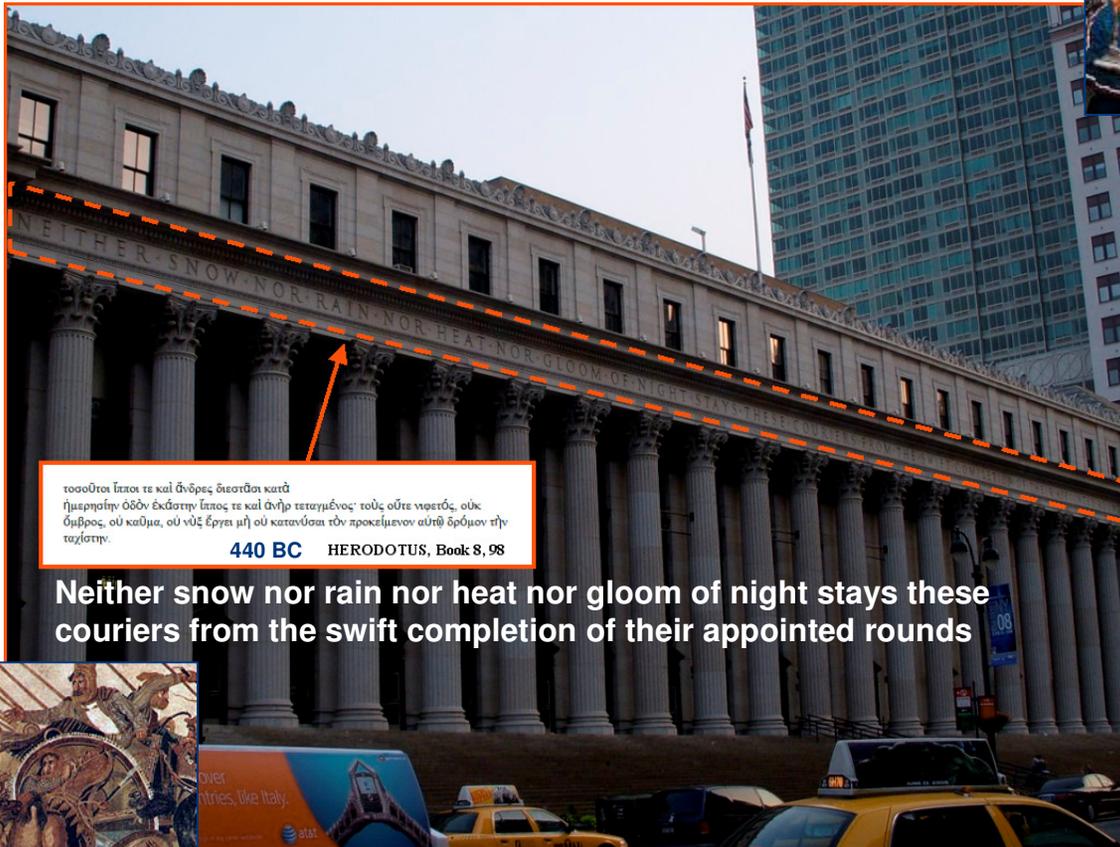




# Gloom from 440 BC



τοσοῦτοι ἵπποι τε καὶ ἄνδρες διεστίθαι κατὰ  
 ἡμερησίην ὁδὸν ἐκείστην ἵππος τε καὶ ἄνθρωπος τεταγμένους· τοὺς οὐτε νηθετός, οὐκ  
 ὄμβρος, οὐ καύμα, οὐ νύξ ἔργει μὴ οὐ κατανόσαι τὸν προκειμένον αὐτῷ δρόμον τῆν  
 ταχίστην.  
**440 BC** HERODOTUS, Book 8, 98

Neither snow nor rain nor heat nor gloom of night stays these couriers from the swift completion of their appointed rounds



Logistics sometime seems trivial to casual observers, viceversa Logistics is often Very Challenging and requires methodology, techniques and problem solving skills.

A very good example is emerging from past Centuries, for instance during Persian Wars, it was necessary and possible to keep connected 24/7 Greece with Persia over 4380 km with just Couriers and Horses (440 BC)

This inspired the United States Post Office in engraving Herodotus quotes over NYC Central Post Office as unofficial motto for the Postmen/



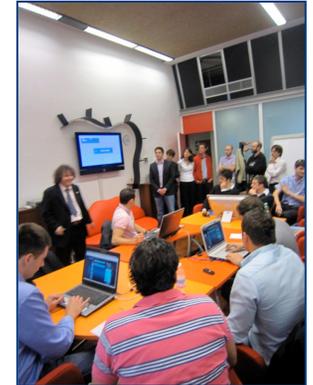


# GLOOM

*Game On Logistics Organization and Management*



## Simulation Team



**GLOOM is a Role Play Game focused on Logistics that is combining Student Team Working and Top Expert Interactions; the GLOOM aim is to introduce new generation University Students inside the complex reality of Business Problems.**

**In GLOOM student classroom is divided in Color Team (Red, Green, Blue, Yellow); several problems are proposed in generic form to students; in each case the teams are invited to pose questions to the Industrial Expert on the scenario to collect data and acquire knowledge.**



**Each team present a single question in public and get its reply passing the opportunity to the next team, the loop proceed until the problem is correctly solved or time exhausted; the first team able to provide the correct answer to the problem win the set**





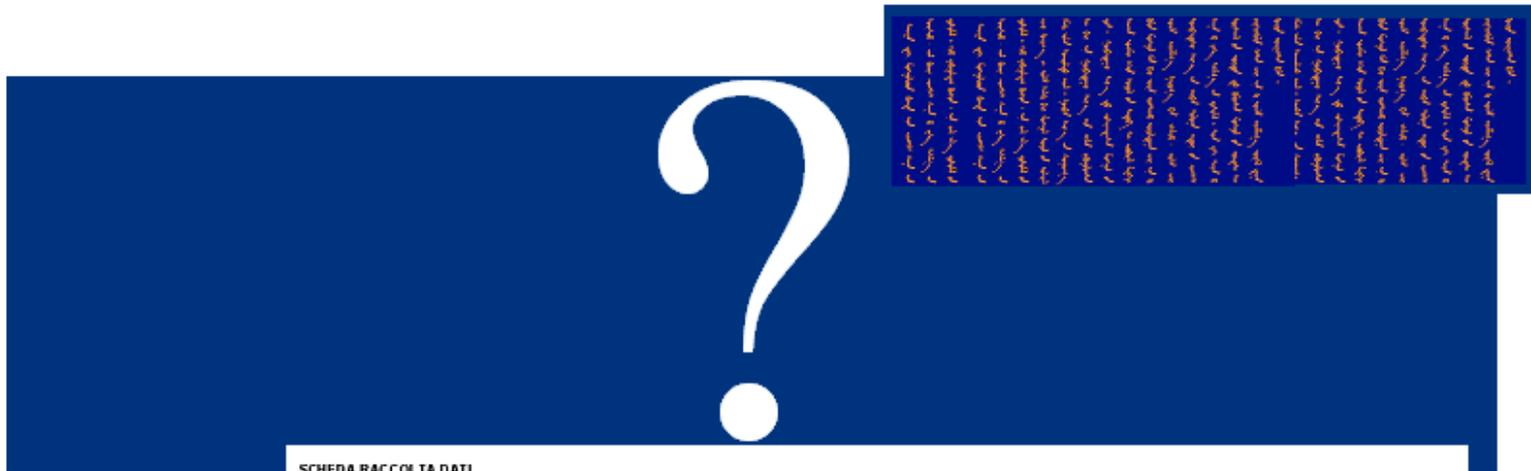
# GLOOM & Key Performance Indexes

	Secchi	Freschi	Ortofrutta	Carne	Surgelati	TOTALE
<b>Struttura</b>	[Detailed simulation data for Struttura]					
<b>Addetti</b>	[Detailed simulation data for Addetti]					
<b>Consegne</b>	[Detailed simulation data for Consegne]					
Mezzi di trasporto: tipo (refrigerato o no), portata, proprietà Consegne: indicare eventuali servizi combinati						





# Criteria for Evaluating Nodes within a Logistics Networks



SCHEDA RACCOLTA DATI

Secchi Freschi Ortofr. Carne Surgela. TOTALE Note

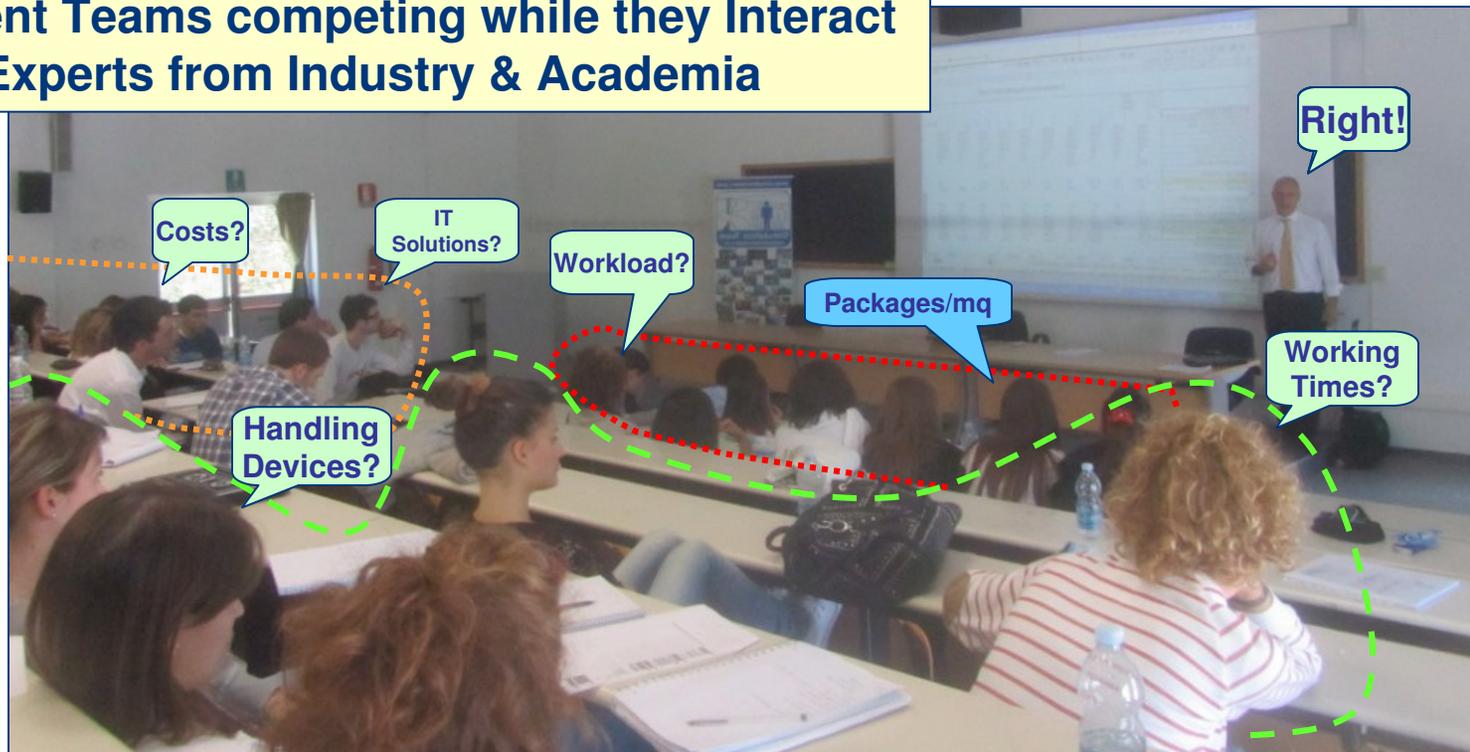
Table with multiple columns and rows of illegible text, representing data collection for evaluation criteria.





# GLOOM Playing

Student Teams competing while they Interact with Experts from Industry & Academia





# Time to Summarize... and for Questions

