

T.E.L. '03

Technology Enhanced Learning is a challenging research topic where new technologies innovate traditional teaching and learning processes.

Its importance is underlined by the number of International conferences addressing different aspects of methodology and practice.

There are specific goals to be met in short time, such as a reduced students' drop-out in High-Schools and continuous learning opportunities for those not pursuing a University degree (34% reported high-school drop-out and 77% not attending University after High-School reported in Province of Milan in 2002).

TEL'03 conference fulfils the need for high-quality research results from EC sponsored projects to break learning constraints in space and time particularly in: University courses; Vocational training; Retraining for new jobs; Third-Age continuing education.

Subsequent TEL'04 and TEL'05 Conferences will further set the stage to further progress.

Forum

A discussion forum moderated by Program Committee members will allow all advance registrants to comment on papers and discuss with authors. Access passwords will be available after completing the registration Form at <http://giorgio.usr.dsi.unimi.it/>.

Sessions during conference will feature mainly further questioning by attendees to authors under Chairperson supervision.

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Program Chair: Philip Grew, University of Milan.
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T.E.L.'03

Technology Enhanced Learning '03 International Conference

November 20th-21st, 2003

FAST, Milano, Italy

Piazzale Morandi, 2
20121 Milano

Website: <http://giorgio.usr.dsi.unimi.it>



Organized by

ACM Italian Chapter

ASI Amici di Scienze dell'Informazione

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ACM Association for Computing Machinery

AICA Associazione Italiana per l'Informatica e il
Calcolo Automatico

DICo Dipartimento di Informatica e Comunicazioni

DSI Dipartimento di Scienze dell'Informazione,

DTI Dipartimento di Tecnologie Informatiche

Università degli Studi di Milano

FAST Federazione delle Associazioni Scientifiche e
Tecniche

Conference Program

November 20 th , 2003			
		Activity / Author	
Time		Aula Maggiore	Aula A
9.30	9.45	Degli Antoni G.	--
9.45	10.30	Cardinali F. <i>Mobile, Wireless, and Ambient Intelligence:</i> New Trends, Standards and Technologies for the Learning Society.	
10.45	11.30	Web-based and Blended Learning	Educational Communication
11.30	12.15	Web-based and Blended Learning	Educational Communication
12.15	13.00	Multimedia-based Learning	Innovative Learning Environments
13.00	14.30	BREAK	
14.30	15.15	Multimedia-based Learning	Innovative Learning Environments
15.15	16.00	Innovative Learning Environments	Quality in eLearning
16.00	16.45	Innovative Learning Environments	Management training
16.45	17.15	BREAK	
17.15	17.45	Topics from forum	Topics from forum

Conference Program

November 21 st , 2003			
		Activity / Author	
Time		Aula Maggiore	Aula A
9.30	10.15	Economics of Technology Enhance Learning Processes	Management training
10.15	11.00	Economics of Technology Enhance Learning Processes	Management training
11.00	11.30	BREAK	
11.30	12.15	Technology for Streamlining Vocational Training	Mobile Students' and Mobile Lectures' Connectivity
12.15	13.00	Technology for Streamlining Vocational Training	Mobile Students' and Mobile Lectures' Connectivity
13.00	14.00	BREAK	
14.00	14.45	Quality in eLearning	Learning of Theory and Practice in mixed Realities
14.45	15.30	Quality in eLearning	Learning of Theory and Practice in mixed Realities
15.30	16.00	Debate	Debate

Registration

Early Rates (before October 15th, 2003):

- ▶ 200€ for each participant.
- ▶ 100€ for each other participant and author/speaker.
- ▶ Free Admission for students.

Regular Rates (After October 15th, 2003):

- ▶ 250€ for each participant.
- ▶ 150€ for each other participant and author/speaker.
- ▶ 20€ for students.

Exhibitors' demonstration space: subscription of 10 participations.

Late rate 300€ on site.

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