Accommodation

If registration is completed by 15th March 2014, accommodation will be included in the registration fee.



Other hotels

Hotel Ripagrande (****) Via Ripagrande, 21 Hotel Orologio (****) Via Darsena, 6 Hotel Europa (***) Corso Giovecca, 49 Hotel Touring (***) Viale Cavour, 11

Conference Venue

IUSS – Ferrara 1391





General Information

This PhD course is aimed at all young researchers working in the field of mechanical design and at those who are particularly interested in experimental mechanics and stress analysis. The Italian Association for Stress Analysis (AIAS), devoted to the promotion of knowledge in the area of experimental and numerical techniques for stress analysis, is organising and supporting this third event in Ferrara. The course is designed for PhD students, who will be awarded a certificate that is valid for accreditation (5 CFU), but it is also suitable for all young researchers interested in working in this area.

The registration fee includes accommodation at a pre-booked hotel for PhD students and young researchers registered before 15th March (half-board and accommodation in a single room in Cenacolo or half-board in a double room in Hotel or single room in Hotel). Additional logistic support will be provided according to the number of participants.

For registration and payment, please visit the Consorzio Ferrara Ricerche website:

www.consorzioferrararicerche.it/summer-school-AIAS-2014

Registration fee (by bank transfer or credit card)

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Before	15/03/2014	230 euro + VAT 22%
After	15/03/2014	280 euro + VAT 22%

Pre-registration before 15/02

Pre-registration is highly recommended: it will be very helpful for better organisation of the event. For pre-registration, please send an e-mail to *dottorato.aias@unife.it* (specifying name, university and type of accommodation required). All pre-registered participants will receive a complementary gift.

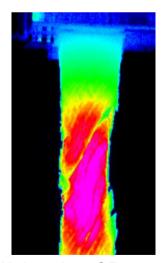


PHD SUMMER SCHOOL AIAS

SECOND ANNOUNCEMENT

Advances in Composite materials: Theory and Application

Ferrara (Italy) 16-19 June 2014



University of Ferrara



Scientific Committee

Prof. D. Amodio – Marche Polytechnic University

Prof. F. Arcidiacono – University Marconi Roma

Prof. N. Bonora – *University of Cassino*

Prof. A. Bruno – *University of Calabria*

Prof. F. Cosmi – *University of Trieste*

Prof. L. Feo – *University of Salerno*

Prof. M. Frendo – *University of Pisa*

Prof. G. Minak – *University of Bologna*

Prof. B. Zuccarello – *University of Palermo*

Local Organising Committee

Prof. P. Livieri – *University of Ferrara*

Prof. M. Quaresimin – *University of Padova*

Prof. R. Tovo – *University of Ferrara*

Prof. L. Vergani – Polytechnic Institute of Milan

Secretary

Prof. P. Livieri

Engineering Department of Ferrara University of Ferrara Via Saragat 1, 44122, Ferrara (Italy)

Tel.: +39 0532 974821 Fax: +39 0532 974870

e-mail: dottorato.aias@unife.it

Web Site

http://www.aiasnet.it/

Preliminary Programme

The lectures of the course will be in English. The aim of this Summer School is to provide advances in composite materials.

Topics of the lectures:

	Monday	Tuesday
	16/06	17/06
morning		Prof. Quaresimin
		Fatigue and design
afternoon	Ing Malliag	Dallara
arternoon	Ing. Mollica	Automobili
	Lamination theory	Automotive product
		development

	Wednesday	Thursday
	18/06	19/06
morning	Ing. Colombo	Prof. Pirondi
	Thermographic techniques	Bonded joints
afternoon	Prof. Bernasconi	PhD research activity
	Short Fibre Composites	Final test

Prof. A. Bernasconi – Polytechnic Institute of Milan Ing. C. Colombo – Polytechnic Institute of Milan Ing. F. Mollica – University of Ferrara

Prof. A. Pirondi – University of Parma

Prof. M. Quaresimin – *University of Padova*

A final and more detailed programme will be available after 15th March.

How to reach us

By train: IUSS – Ferrara 1391 is located in **Via delle Scienze**, **41/B**. Buses no. 1 and 9 run from the railway station to the corner of Corso Giovecca/Via Terranuova. Walk straight past *Ariostea Library*, continue up the road and you will find the offices on your left.

IUSS is located in the historical centre of Ferrara. *Car circulation is restricted in the city centre*.

<u>By air</u>: The nearest airport is in Bologna. A shuttle bus service runs from Bologna Airport to Ferrara.



http://iuss.unife.it/

In collaboration with:



