

## Application Form

I wish to apply for a place on the First International School on Applied Catalysis and IX Italian Seminar on Catalysis, to be held at the Hotel Residence Riva del sole in Bari (Italy), from June 3-9, 2007.

Name \_\_\_\_\_

Affiliation \_\_\_\_\_

Postal address \_\_\_\_\_

E-mail \_\_\_\_\_

Telephone \_\_\_\_\_

Fax \_\_\_\_\_

Any specific requirements (e.g. vegetarian, etc)

? I enclose a cheque for: €\_\_\_\_\_ payable to "Nowatech Ass."

? I enclose an international money order, made payable to "Nowatech Ass."

Payment through bank transfer should be made to the following bank account headed to "Nowatech Ass."

ABI 01010; CAB 04011; BANK ACCOUNT 000027000181 (for those who use an Italian bank).

IBAN IT26 A010 1004 0110 0002 7000 181; BIC NAPBITNN (for those who use a foreign bank)

Signed Date \_\_\_\_\_

**Please return within March 31, 2007 to:**

Prof. Angela Dibenedetto  
Department of Chemistry  
Campus Universitario - University of Bari  
Bari, 70126 Italy  
Phone: +39 080 544 2084  
Fax: +39 080 544 3606

## Scientific Committee

Michele Aresta, CIRCC and ACENET, Chair  
Ewa Serwicka, ACENET, Co-Chair  
Rinaldo Psaro, GIC SCI-CNR IDECAT, Co-Chair  
Marta Catellani, CIRCC  
Gabriele Centi, IDECAT  
Serafino Gladioli, GIC-SCI  
Giulia Licini, CIRCC  
Nicoletta Ravasio, GIC SCI-CNR  
Michela Signoretto, GIC  
Louis Vertegaal, ACENET

## Local Organizing Committee

Prof. Angela Dibenedetto, Chair  
Dr. Carlo Pastore  
Dr. Francesco Nocito  
Dr. Gianni Chironna  
Ms. Karolina Mazur

## For informations please contact:

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Department of Chemistry  
University of Bari  
70126 Bari Italy  
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E-mail: circc@circc.uniba.it

## Web site

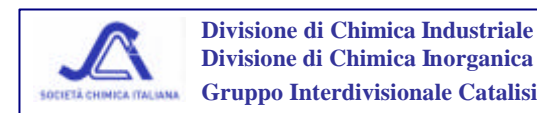
<http://www.circc.uniba.it>

## Registration fee

**650 €** for Members of the Italian Chemical Society  
**700 €** for non Members

The registration fee will include:

the CD version of lectures, any other teaching materials, full board with accommodation in a double-bed room from Sunday 3<sup>rd</sup>, June noon, until Saturday 9<sup>th</sup> June, 2007, lunchtime, including the Social Dinner (the dinners on Tuesday and Thursday are not included, as participants will have free time after 20.00), use of the hotel facilities (see web site).



**NOWATECH ASS.**

## First International School on Applied Catalysis and IX Italian Seminar on Catalysis 2007

**June 3-9, 2007**  
**Hotel Residence**  
**Riva del Sole**  
**SS 16 Km 787**  
**Giovinazzo - Bari**



**ACENET** (Applied Catalysis European NETWORK) together with the Italian Group of Catalysis and CIRCC will host the "First International School on Applied Catalysis".

### Aims of the school

The contents of the school will be focused on new concepts of applied catalysis for the synthesis of chemicals.

Special emphasis will be put on catalyst design, characterization and application.

Techniques for in situ characterization will also be discussed.

The school is specially aimed at PhD students and Post-Docs.

### Poster submissions

Young researchers are encouraged to send an abstract for *poster presentation*. Each author will be invited to discuss the content of the poster in a "oral flash-presentation" (2 slides, 3 min) and at the poster.

The submission of abstracts proceeds via file upload at the web site effective from January 20, 2007 using the template form.

Abstract must be formatted according to the instructions for submission in order to assist in the production of the CD of abstracts. Papers presented at the School must be supported by a registration and will be issued as School preprints to all registered delegates on arrival at the School Registration desk.

If for some reasons it is not possible to submit your abstract through the web site, please send it via e-mail to [circc@circc.uniba.it](mailto:circc@circc.uniba.it) using the same forms as above.

A prize will be delivered to the best three posters.

### Grants

A number of grants will be available for PhD students. The applicants have to register first and justify the request of the grant. A letter of presentation by a known scientist is requested that guarantees the status of the student and supports his excellence.

### Topic of the School

**"Characterization of catalysts: a key step in the development and utilisation of innovative catalytic systems".**

### Themes

1. C-H activation and (low-high) alkanes valorisation
2. Sustainable oxidations (preferably with dioxygen)
3. New building blocks and starting materials (Carbon dioxide utilisation, LNG, renewables)
4. Sequential reactions for building complex, multifunctional molecular compounds (chemical and enzymatic aspects)
5. Surface catalysis
6. Industrial perspectives

### Speakers

The following *distinguished EU Speakers* have already accepted to lecture at the school:

*Chris Adams (UK)*

*Jean Marie Basset (FR)*

*Pierre Gallezot (FR)*

*Angeliki Lemonidou (GR)*

*Thomas Maschmeyer (DE)*

*Garry Meima (NL)*

*Ewa Serwicka (PL)*

*Louis Vertegaal (NL)*

*Bert. M. Weckhuysen (NL)*

*Malgorzata Witko (PL)*

### Schedule

**Sunday June 3:**

Arrival (within 16.00) and Registration 15.00-18.30  
**Opening and Welcome reception** at 19.00.

**Evening lecture by Chris Adams** 20.30.

**Monday June 4:**

8.30-12.30 Lectures.

12.30-14.00 Lunch.

14.00-16.00 Informal discussion and relax.

16.00-18.00 Lectures.

18.30-20.00 Posters flash presentation and tutorial work.

20.00-22.30 Dinner and free discussion at posters

**Tuesday June 5:**

Schedule as for Monday until 20 and then free time.

**Wednesday June 6:**

Schedule as for Monday, including the after dinner Poster session.

**Thursday June 7:**

Schedule as for Tuesday until 18.00.

18.00-20.00 Poster viewing and then free time.

**Friday June 8:**

Schedule as for Monday until

18.00: lectures will be continued until 19.30 and then Social Dinner at 20.30.

**Saturday June 9:**

8.30-12.30 Lectures.

12.30-13.30 Lunch and closing.

### Venue

**Hotel Riva del Sole, Giovinazzo-Bari**

### How to reach the Hotel

*By plane:* a pick-up will be organized at the Bari-Palese airport.

*By train:* reach the Bari Central station and then take the local train to Bari-S. Spirito or Giovinazzo. A pick-up will be organized there.

*By car:* arriving by highway, take the Molfetta Exit (20 km north of Bari) and proceed in the direction Giovinazzo. Cross the city in the direction Bari. Just two km out of the city on your left you will find the entrance to the Hotel.

**Please notify your arrival-departure time to the Secretariat.**

Please visit the web site of the hotel at

<http://www.rivadelsolegiovinazzo.it>