Pre-Announcement

The aims of the symposium are:

• To inform academics, industrialists, teachers and the consumer for the philosophy of Green Chemistry, its role for sustainable development and the necessity to be infused in education, research and technology.

• To bring together chemists, chemical engineers and scientists from other disciplines and show that interaction and collaboration can lead our society to sustainability through Green Chemistry and Green Chemical Technology.

• To show that Green Chemistry and Green Chemical Technology can deal successfully with global environmental problems giving sustainable

#### Topics - Sessions:

- Green chemistry in Research
- Green chemistry in Industry
- Green chemistry in Education
- Green chemistry for Society
- Green chemistry for Sustainable Development

#### Special Topics:

- Alternative synthesis
- Design of safer chemicals
- Use of alternative, non-toxic solvents
- Design of energy efficient technologies and processes
- Catalysis Biocatalysis
- Production of energy, fuels and chemicals from renewable sources/raw materials
- Design of biodegradable products
- Design of safer pesticides
- Treatment and special applications of agricultural wastes

#### Pre-Announcement

## 3° SYMPOSIUM IN GREEN CHEMISTRY & SUSTAINABLE DEVELOPMENT



The *symposium* will include plenary lectures, oral and poster presentations.

Symposium language: Greek or English.

### Important dates:

Preliminary registration & <u>15-12-2008</u> submission of abstracts Relevant information can be found on the website of the Symposium

### Organizing committee

A. Zouboulis (AUTh/AGC), K. Poulos (U. Patras),
C. Hadjiantoniou-Maroulis (AUTh), K. Nıkolaou (AGC-DCWM), K. Triantafyllidis (AUTh), T.
Albanis (U. Ioannina).

### Scientific committee

To be announced on the website of the symposium.

### **Information**

K. Nɛochoritis (AGC), tel. +30 2310 278077 (afternoon, 6-9pm), E-mail: <u>ptkdm@eex.qr</u>
A. Zouboulis (AUTh), tel. +30 2310 997794 (morning), E-mail: <u>zoubouli@chem.auth.qr</u>
K. Triantafyllidis (AUTh), tel. +30 2310 997730 (morning), E-mail: <u>ktrianta@chem.auth.qr</u> *Symposium website:* http://www.chemistry.upatras.gr/hgcn/

# 3<sup>rd</sup> SYMPOSIUM IN GREEN CHEMISTRY & SUSTAINABLE DEVELOPMENT



# Pre-Announcement

### Thessaloniki, 18-20 September 2009

Organizer: Hellenic Green Chemistry Network Local Organizers: Department of Chemistry, AUTh Association of Greek Chemists - Division of Central & Western Macedonia Co-organizers: Department of Chemistry, U. Patras Department of Chemistry, U. Ioannina Department of Chemistry, U. Ioannina Department of Chemistry, U. Athens Department of Chemistry, U. Crete Depart. of Chemical Engineering, U. Patras WWF Hellas MEDITERRANEAN SOS Network

Pre-Announcement