

## **Physical Facilities**

## Analytical Labs

The Applied Chemistry Department has been founded in 1950 aiming at the teaching of "chemical technology" and related disciplines. After 52 years of existence major diversification can be observed in

the teaching: besides the classical chemical technology, including unit operations and appliances as well, the department became accredited in "zeolite catalysis" and "environmental protection technology" for graduate students. There is a significant increase in the number of facultative disciplines comprising from "microporous and mesoporous materials" in particular zeolites, "carbon nanotubes" in material



## **Electronic Facilities**

Software

science over "quantum chemistry" to selected topics in applied mathematics like differential equations in chemistry. At the Department the following instruments can be











www.metrofood.eu



European strategy Forum on Research Infrastructures



METROFOOD-PP project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 871083.



- Contact Prof. Akos Kukovecz
- Institute / Address Department of Applied and Environmental Chemistry University of Szeged Rerrich Bela ter 1, Szeged - H-6720 HUNGARY
- *E-mail* kakos@chem.u-szeged.hu

National webpage address www.metrofood.hu