

## **Programme of the short course in *Photoinduced processes in molecules and materials***

*Monday October 29<sup>th</sup> 2007*

- 9:45 Coffee and Welcome from Luisa De Cola
- 10:00 Prof. T.J. Meyer: "Electron Transfer and Energy Conversion in Chemistry and Biology I"
- 11:15 Prof. J. Verhoeven: "Highly fluorescent and sigma-coupled charge-transfer probes with extreme medium sensitivity"
- 12:30 Lunch
- 13:15 Prof. T.J. Meyer: "Electron Transfer and Energy Conversion in Chemistry and Biology II"
- 16:30 Coffee Break
- 17:00 Poster session

*Tuesday October 30<sup>th</sup> 2007*

- 9:30 Prof. J. Verhoeven: "On the role of spin correlation in the formation, decay and detection of long-lived intramolecular charge-transfer states"
- 10:45 Coffee Break
- 11:15 Prof. G. Calzaferri: "Dye-Zeolite Guest-Host Materials and Devices I"
- 12:30 Lunch
- 14:00 Visit of CeNTech labs
- 15:00 Prof. T.J. Meyer: "Electron Transfer and Energy Conversion in Chemistry and Biology III"
- 16:15 Coffee break
- 16:45 Prof. G. Calzaferri: "Dye-Zeolite Guest-Host Materials and Devices II"

*Wednesday October 31<sup>st</sup>*

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| 9:30  | Prof. J. Verhoeven: "Fact and fiction in research on long-lived charge-transfer states" |
| 10:45 | Coffee Break  |
| 11:15 | Prof. G. Calzaferri: "Dye-Zeolite Guest-Host Materials and Devices III"                 |
| 12:30 | Closing remarks   |