

ADVANCED PHARMACEUTICAL TECHNOLOGY
Nanomedicine and drug delivery
Department of Drug Science and Technology

10/3/2020 11-13 (Aula A4)

PAR-TO per il CA-NA-D-A: PARis-TOrino-Montreal, a 10-year journey fighting CANcer with NAnoDelivery Assemblies.

Visiting professor Giorgia Urbinati, and prof. Stella

20/07/2020 10-13 *Stimuli-responsive nanostructures: state of the art and application in drug delivery*
(lecture room to be defined)

Prof. Roberta Cavalli

21//07/2020 10-13 *Delivery technologies for nucleic acids.* (lecture room to be defined)

Prof. Roberta Cavalli

21//07/2020 10-12 *Immunotherapy and cell therapy: recent advances and future challenges.*
(lecture room to be defined)

Prof. Roberta Cavalli

23/07/2020 10-13 *Preparation and characterization of lipid and polymer nanocarriers for drug delivery (theory).* (lecture room to be defined)

Prof. Silvia Arpicco

24/7/2020 (lesson with practical demonstration; first group:10-13; second group 14-17) *Preparation and characterization of lipid and polymer nanocarriers for drug delivery* (laboratory of prof. Arpicco and Stella)

Prof. Barbara Stella