

Synchrotron Radiation Training Educational and Internship Programmes for the Western Balkans at Elettra

*Great Hall (2nd floor)
University of Belgrade
Studentski trg 1, Belgrade*

February 20th, 2020

Programme

09:00-09:30

Registration

09:30-10:00

Welcome and introductory remarks:

Embassy of Italy to Serbia – *H.E. Ambassador C. Lo Cascio*

Ministry of Education, Science and technological Development – *Prof. V.Nedovic*

University of Belgrade – *Prof. I.Popovic*

Elettra Sincrotrone Trieste – *Dr. G.Paolucci*

10:00-10:15

Introduction: The Elettra Laboratory and its international mission (*G.Paolucci*)

10:15-11:30

"Exploring matter with soft x-rays: research opportunities at the Elettra synchrotron and FERMI FEL" (*A.Locatelli*)

"IDEAS for collaborative research exploiting the colours of synchrotron light at Elettra"
(*L.Vaccari*)

11:30-11:50

Coffee break

11:50-12:30

Presentation of the "Synchrotron Radiation Training Educational and Internship Programmes for the Western Balkans at Elettra" (*F.Mazzolini*)

12:30-13:00

Open debate: Needs of the Scientific Community of Serbia and Discussion

13:00-13:15

Closing remarks

13:15-14:30

Lunch hosted by Elettra

After lunch

B2B with Elettra representatives with regards to the Training Educational and Internship Programmes.