



Joint welcome ceremony for the Erasmus Mundus Master in Nuclear Physics

11th October 2019

- **9:30 - 10:00**- Opening session
 - University of Seville:** Carmen Vargas, Vice-rector of Internationalization.
 - University of Padova:** Prof. F. Seno, Director of Department of Physics and Astronomy.
 - University of Catania:** Rector
- **10:00-10:30**- Local academic presentation of the corresponding path
 - University of Seville:** Jose Arias
 - University of Catania:** Stefano Romano
 - University of Padova:** Giovanna Montagnoli
- **10:30-10:55** University of Caen
- **10:55-11:00** – Presentation of LNL - Laboratori Nazionali di Legnaro - Dr.ssa Fabiana Gramegna
- **11:00-11:15 COFFEE BREAK**
- **11.35-11:30** Students introduction by themselves (name, country, interest for selecting this master, etc.)
- **11:30-11:50**- From Catania,
 - Lecturer: G. Cuttone - Italian MIUR Delegate for Horizon2020-EURATOM
 - Title: "Nuclear Physics and its future"
- **11:50-12:10** From Padova,
 - Lecturer : Dr. E. Fanchini (CAEN Sys)
 - Title: "Nuclear instrumentation for academia, environmental and industrial applications"
- **12:10-12:30** From Sevilla,
 - Lecturer: Prof. Eleonora Viezzer (Univ. Seville, CNA),
 - Title: "Nuclear Fusion - Bringing the Sun down on Earth"
- **12:30 – 12:50:** Alumni – Some words from students who already finished.
- **12:50-13:00** Closing

University of Seville:– Juan Antonio Caballero Director Dept. FAMN, Physics Faculty