

ERICE-SICILY: 20-28 May 2017

URL: http://smrl.stanford.edu/erice2017

ORGANIZING COMMITTEE:

Joseph D. Puglisi, Stanford University; Elisabetta Viani Puglisi, Stanford University;
Angela Gronenborn, University of Pittsburgh

PURPOSE OF THE COURSE:

This course focuses on recent advances in molecular biophysics and structural biology, as applied to key problems in modern biomedical research. Lectures will cover the principles of structural biology (x-ray crystallography, NMR, Electron microscopy, computation) and biophysics (spectroscopy, kinetics, single-molecule studies), together with recent research results. The long format of the course encourages extensive discussion and life-long collaboration and friendship. Students and postdoctoral researchers from a wide range of backgrounds are encouraged to apply.

LECTURERS:

D.ARDISSINO, Universitá di Parma, IT; W. CLEMONS, Caltech, US; M. DELEPIERRE, Institute Pasteur, FR; K. DEISSEROTH, Stanford University, US; A. GRONENBORN, University of Pittsburgh, US;
 T. KIRCHHAUSEN, Harvard University, US; M. LEVITT, Stanford University, US; A. McPHERSON, UC Irvine, US; J.D. PUGLISI, Stanford University, US; S. QUAKE, Stanford University, US; P. SELENKO, FMP-Berlin, GE & Weizmann Institute, ISR; G. SKINIOTIS, University of Michigan, US; L. STRYER, Stanford University, US; W. SUNDQUIST, University of Utah, US; S. UEMURA, The University of Tokyo, JP;
 E. VIANI PUGLISI, Stanford University, US.

ADDITIONAL INFORMATION & APPLICATION PROCEDURE:

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ONLINE REGISTRATION FORM: http://web.stanford.edu/~manolia/erice2017app.fb
FEE: 1,000 Euro. Fee includes full board and lodging at the Ettore Majorana Centre.