

II Edition
International Summer School
Cancer biology and therapeutic strategies
towards personalized medicine
Lipari, Italy June 4-9, 2018





Attendees

The International Summer School of Cancer biology (CBISS) is intended for attendees from all countries interested in the most appealing topics in Cancer Research. This year the School is focused on “Cancer biology and therapeutic strategies towards personalized medicine”. During the Summer School, 17 lectures of 80 min (including discussion) will be delivered by experts among the best in the field of basic and clinical cancer research.

CBISS is addressed to students, PhD students, Post-Doctoral fellows and researchers interested in Cancer Research, personalized medicine, CRISPR/Cas9 based therapeutic approaches and computational biology.

Topics

With the presence of some of the most renowned world experts in the field, the Summer School will cover the basic aspects of cancer biology, therapeutic strategies and metastasis development. The new metastatic theory of Genometastasis along with the new therapeutic approach with CRISPR/Cas9 will be also covered.

This instructional course includes both basic science and clinical lectures, highlighting the need of translational approaches in Cancer Research.

Poster Session

A permanent poster session with no extra fee or restrictions on acceptance will be available. Scholars will have the chance to discuss their own original work with the lecturers and the other attendees. For info and abstract submission contact the coordinator.

Deadlines

Registration February 28, 2018

Fee payment April 30, 2018

Organizers

Coordinator:

Alessandra Bitto - (abitto@unime.it) Department of Clinical and Experimental Medicine University of Messina, Italy

Scientific Committee:

Andrea Ventura - Memorial Sloan Kettering Cancer Center - USA

Carmelo Gabriele Pizzino - Translational Cancer Medicine, IRCCS Candiolo, Torino, Italy

Travels and accomodation:

Lisciotta Turismo srl, Messina, Italy