

What is UniStem Day?

UniStem Day is a one-day meeting organized for high school students since 2009. This event solely dedicated to the dissemination and outreach of stem cell science and research provides an opportunity to foster learning, discovery and debate by involving students and teachers in a variety of activities. The event showcases cutting edge research, paints a picture of the daily work of a scientist, and explores the mechanisms behind scientific breakthroughs, including the cultural expectations. By offering lessons, debates, visits at the laboratories and recreational moments, the students engage with the concepts and methodologies involved in stem cell research. They will gain an appreciation for science and that it can be fun and it builds personal character based on evidence, perseverance and integrity. As in the previous years, UNISTEM DAY 2018 will bring together Universities and High Schools from all over Europe by involving 74 European Universities in Austria, France, Germany, Italy, Poland, Serbia, Spain, Sweden, UK, Hungary.

UniStem is the Centre for Stem Cell Research of the University of Milan founded in 2006 by E. Cattaneo, G. Cossu, F. Gandolfi, Y. Torrente and joined by G. Testa in 2015. The 2018 UNISTEM DAY event is part of the activities of scientific dissemination on stem cells promoted by the Centre. UNISTEM DAY is the largest public event on stem cell research in Europe and it celebrates its 10th annual edition this year.

THE EVENT WILL HAPPEN SIMULTANEOUSLY IN 10 COUNTRIES



Concept and Coordination

uniStem

Supporter



10th UniStem Day

Europe
United
by Science

The long and fascinating trip of stem cell research

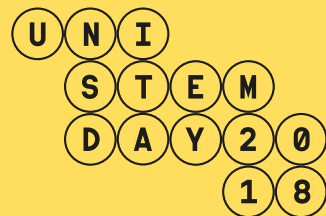
23rd March
2018
9.00^{am}



Central European
University

Budapest, 1051
Nádor utca 15

23rd March 2018
9.00



Morning program

Coordinator:
Marton Varju

9:00 → 9:05

Opening by the Coordinator and
welcome video

9:05 → 9:15

Greetings

Judit Sándor

Director of the Center for Ethics and
Law in Biomedicine at CEU

9:15 → 9:35

Balázs Sarkadi

MTA TTK, SOTE and EMA CAT
*Stem cell technologies in 5 years
time*

9:35 → 10:20

ROUNDTABLE DISCUSSION:
*Therapeutic reality or utopian
scenarios? What is in the pipeline?*
Judit Sándor, CEU CELAB;
Ágota Apáti, MTA TTK;

András Dinnyés, SZIE, Utrecht
University and Biotalentum Ltd.;
Ferenc Uher, ELTE and SOTE;
Balázs Sarkadi, MTA TTK,
SOTE and EMA CAT.

10:20 → 10:40

Coffee Break

10:40 → 11:25

ROUNDTABLE DISCUSSION:
*Scientific prospects and ethical
dilemmas at the forefront of cell
biology*
Judit Sándor, CEU CELAB;
Ágota Apáti, MTA TTK;
András Dinnyés, SZIE, Utrecht
University and Biotalentum Ltd.,
Balázs Sarkadi, MTA TTK, SOTE
and EMA CAT

11:25 → 11:55

GROUP PROJECT:
For what purposes would you
use stem cell technologies? How
would you ensure that they are
used in a right way and for the
right purposes?

11:55 → 12:15

Group presentations and
conclusions