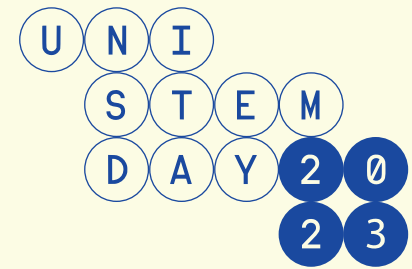


What is UniStem Day?

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 on the themes of knowledge and innovation starting from stem cell research. 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. Furthermore, they will gain an appreciation for science and how it can be fun and build personal character and relationships based on evidence, perseverance and integrity. As with previous years, UNISTEM DAY 2023 will bring together Universities and High Schools from all over the world by involving 87 Universities and Research Institutes in Australia, Denmark, France, Germany, Greece, Hungary, Ireland, Italy, Poland, Serbia, Spain, Sweden and The Netherlands, United Kingdom.

UniStem is the Centre for Stem Cell Research of the University of Milan founded in 2006 by Profs. E. Cattaneo, G. Cossu, F. Gandolfi and Y. Torrente (unistem.it). The UNISTEM DAY 2023 event is one of many UniStem activities on stem cell research divulgation and this year it celebrates the 15th annual day dedicated to secondary school students and can boast being the largest public event on stem cell research in Europe.



UniStem Day

The neverending trip
of stem cell research

10th of March
h. 09:00



Concept & Coordination:



Supporter:



reNEW

Novo Nordisk
Foundation Center
for Stem Cell Medicine

Program

MURDOCH CHILDREN'S
RESEARCH INSTITUTE

UNIVERSITY
OF COPENHAGEN

LEIDEN UNIVERSITY
MEDICAL CENTER

MCRI
Royal Children's Hospital
Flemington Road
Parkville Victoria
3052 Australia

SESSION ONE

9:00 AM – 9:30 AM
Mentor training session
Activity facilitators
GTAC mentors
Megan and Helen

9:30 AM – 9:45 AM
Arrival and registration
of AM session
GTAC Reception

9:45 AM - 10:25 AM
Presentations
Intro to stem cells 15 mins
5 mins x 5 presenters

10:25 AM - 10:45 AM
Morning tea refreshments
in Multifunction space +
informal chats + move to
activity rooms

Activities
Room A (5 benches)
Room B (5 benches)
Room C (5 benches)

Small groups of 6 students
rotate between benches,
15 minutes at each of the
5 benches

10:45 – 11:00 AM Bench 1
11:00 – 11:15 AM Bench 2
11:15 – 11:30 AM Bench 3
10:30 – 11:45 AM Bench 4
10:45 – 12:00 AM Bench 5

12:00 PM
Students wash hands
and leave

SESSION TWO

12:00 PM – 12:20 PM
Lunch for mentors

12:15 PM – 12:30 PM
Arrival and registration
of PM session
GTAC Reception

12:30 PM – 13:10 PM
Presentations
Intro to stem cells 15 mins
5 mins x 5 presenters

13:10 PM – 13:30 PM
Afternoon tea
refreshments in
Multifunction space +
informal chats

Activities

Room A (5 benches)
Room B (5 benches)
Room C (5 benches)

Small groups of 6 students
rotate between benches,
15 minutes at each of the
5 benches

13:30 – 13:45 PM Bench 1
13:45 – 14:00 PM Bench 2
14:00 – 14:15 PM Bench 3
14:15 – 14:30 PM Bench 4
14:30 – 14:45 PM Bench 5

14:45 PM
Students wash hands
and depart