

## Conference Fees

### Registration fees for participants

Early Bird (until April 15<sup>th</sup>, 2014) € 300.00  
Late (after April 15<sup>th</sup>, 2014) € 400.00

Registration fees for participants will cover admission to all presentations, book of abstracts, coffee breaks, welcome reception, excursion and conference dinner.

### Registration fees for accompanying persons

Early Bird (until April 15<sup>th</sup>, 2014) € 200.00  
Late (after April 15<sup>th</sup>, 2014) € 300.00

Registration fees for accompanying persons will cover welcome reception, excursion and conference dinner.

## Call for Submissions

Deadline: February 15<sup>th</sup>, 2014

### Format

Short lecture: 25 minutes  
(with questions and answers)

Lecture: 55 minutes  
(with questions and answers)

Workshop in computer labs: 90 minutes  
(with questions and answers)

### Topics

Possible topics for the both strands can be found at the conference website.

### Time Table

February 15 <sup>th</sup> , 2014	Deadline for submissions
April 1 <sup>st</sup> , 2014	Notification of acceptance
April 15 <sup>th</sup> , 2014	Final day for Early Bird Registration
July 1 <sup>st</sup> –5 <sup>th</sup> , 2014	TIME 2014

### Website

[www.time2014.org](http://www.time2014.org)

## Technology and its Integration in Mathematics Education

This conference combines two conferences:

13<sup>th</sup>  
**ACDCA Summer Academy**

and

11<sup>th</sup>  
**Conference for CAS  
in Education & Research**

(Former Int'l TI-Nspire & Derive Conference)

## July 1<sup>st</sup>–5<sup>th</sup>, 2014

**Danube University Krems  
Krems, Austria**

1<sup>st</sup>  
**Announcement &  
Call for Submissions**

## Conference Co-Chairs

- + Peter Baumgartner, Austria
- + Walter Wegscheider, Austria

## Keynote Speakers

- + Peter Baumgartner, Austria  
Danube University Krems
- + Regina Bruder, Germany  
Technical University, Darmstadt
- + Bruno Buchberger, Austria  
RISC Institute, Linz
- + Pavel Pech, Czech Republic  
University of South Bohemia České Budějovice
- + Gilles Picard, Canada  
École de technologie supérieure, Montréal
- + Marlene Torres-Skoumal, USA  
International Baccalaureate Schools

## Program Committees

### ACDCA Summer Academy

- + Helmut Heugl, Austria (Co-Chair)
- + Tom Reardon, USA (Co-Chair)
- + Hans Stefan Siller, Germany (Co-Chair)

### Conference for CAS in Education and Research

- + Michel Beaudin, Canada (Co-Chair)
- + Josef Böhm, Austria (Co-Chair)
- + José Luis Galán, Spain (Co-Chair)

## Proceedings

Full paper submission deadline is July 5<sup>th</sup>, 2014 (Last day of the conference).

Publishing papers will be possible in special issues of the following journals (in case the paper passes the review process):

- + Journal of Symbolic Computation (JSC),
- + International Journal of Mathematical Education in Science and Technology (ijMEST),
- + The International Journal for Technology in Mathematics Education (IJTME).

All other papers will be published on the conference website in appropriate form.

## Purpose of the Conference

In 1992 ACDCA (Austrian Center for Didactics of Computer Algebra) started a conference series which has become a driving force in bringing technology, in particular computer algebra systems (CAS), into the classroom.

The conference series comprises two strands: the **ACDCA Summer Academy**, primarily deals with didactical and pedagogical questions which arise from the use of technology for teaching and learning and the **Conference for CAS in Education & Research**, which are geared towards exploring the use of CAS software and symbolic calculators in education and towards using these tools in programming and research.

TIME 2014 offers two additional scopes:

- + “Development of new educational strategies in the information society”
- + “Technology on the way to a final central exam with obligatory use of technology”