



XXIII Argentine Congress of Computer Science

The Argentine Congress of Computer Science (CACIC) is organized by the Network of National Universities with Computer Science Courses (RedUNCI).

CACIC brings together researchers, professors, professionals people, graduate and postgraduate students related to Computer Science discipline since 1995.

The congress covers different areas by organizing workshops, coordinated by experts in the subject matter. Throughout these workshops, scientific papers, evaluated by researchers from all over the country and the globe, are presented.

Planned Activities:

XVIII Intelligent Agents and Systems Workshop (IASW)

XVIII Distributed and Parallel Processing Workshop (DPPW)

XVI Computer Technology Applied to Education Workshop (CTAEW)

XV Computer Graphics, Images and Visualization Workshop (CGIVW)

XIV Software Engineering Workshop (SEW)

XIV Database and Data Mining Workshop (DDMW)

XII Architecture, Nets and Operating Systems Workshop (ANOSW)

IX Innovation in Software Systems Workshop (ISSW)

VIII Signal Processing and Real-Time Systems Workshop (SPRTSW)

VI Computer Security Workshop (CSW)

VI Innovation in Computer Science Education (ICSEW)

Other activities

XXI Computer Science International School



XXV Professors of Computer Science Athenaeum

Apart from that, at CACIC, sessions and conferences related to the discipline will be held with the participation of academic and professional members.

Proceedings

All accepted papers will be published in the Congress' memories in CD-ROM under ISBN reference and incorporated to [SEDICI](#), the public repository from National University of La Plata (UNLP).

Best papers

A selection of the best papers will be chosen and their authors will be invited to send a revised version for the later publication in [Springer CCIS, Communications in Computer and Information Science](#). CCIS is abstracted/indexed in Scopus, DBLP, Google Scholar, EI-Compendex, Mathematical Reviews and SCImago. CCIS volumes are also submitted to be included in ISI Proceedings.



Other relevant papers

Authors of other relevant papers will be invited to submit a properly extended and improved version to [Journal of Computer Science and Technology, JCS&T](#) and to [Revista Iberoamericana de Tecnología en Educación y Educación en Tecnología, TE&ET](#). The JCS&T is indexed on Latindex, DOAJ, Google Scholar, REDIB, and others; while TE&ET is indexed on Scielo, Latindex, DOAJ, Google Scholar, REDIB, and others.





Important Dates

Deadline for papers presentation: 01/07/2017

Accepted or rejected papers notification: 01/09/2017

Deadline for school students enrolment: 10/08/2017

School students notification: 01/09/2017

Information for Authors

The papers can be sent in Spanish, English or Portuguese following the regulation specified at: <http://cacic2017.info.unlp.edu.ar/>

www.cacic2017.info.unlp.edu.ar

E-Mail: cacic2017@lidi.info.unlp.edu.ar