



III RITSI STATE CONGRESS – SALAMANCA, MARCH 2013

REUNIÓN DE ESTUDIANTES DE INGENIERÍAS TÉCNICAS Y SUPERIORES EN INFORMÁTICA

I. Introduction

Between the 20th and 24th of the next month of March, the Science College of University of Salamanca will host the celebration of the XXXVIII General Ordinary Assembly of the “Reunión de Estudiantes de Ingenierías Técnicas y Superiores en Informática” (Council of Technical and Superior Computer Engineering Students, in Spanish), an event that will count with more than a thousand computer engineering students from every Spanish university.



City of Salamanca

Throughout these five days, there will be numerous debates about the current topics of discussion on this collective, representing one of the most important sectorial associations. Not only because of numbers-more than 60,000 people study computer engineering-, but because of its presence on the whole country; as each University has, at least, a centre offering some informatics-related studies.

II. III RITSI State Congress

RITSI State Congress, this one being its third celebration, pretends to get the business sector of our country closer to students, offering the enterprises taking part into the event the opportunity of sharing a day with future computer engineers, currently studying on our universities.



I RITSI State Congress, University of Alcalá, Madrid

The university city of Salamanca, along with its two Universities-the University of Salamanca and the Pontifical University of Salamanca-will be the frame of this meeting, providing the assistants with a wide gastronomic and cultural offer.

1. Date and objective

The third edition of the congress will be held on the 21st of March, being part of the upcoming activities inside the XXXVIII General Ordinary Assembly of RITSI.

This edition foresees an attendance of 1050 people, representing a challenge and an improvement both for RITSI and for the organization committee, after two accomplishing editions in Madrid and Albacete.



II RITSI State Congress, University of Castilla-La Mancha, Albacete's Campus

For this occasion, in place of having a concrete subject, we will have several cases of success, as a result of the combination of innovation and talent in different fields of computer engineering, allowing the participating enterprises the opportunity of choosing the topic of their talk.

2. Event Venue

In order to celebrate this event, we chose the Conference Centre because it offers the capacity and logistic services needed.



Salamanca's Conference Centre

Located in Cuesta de Oviedo, the precincts are considerably near to the historic city center, just at five minutes from the Cathedral or the Plaza Mayor, next to the University. Besides, this place is conveniently close to restaurants and other establishments, easing the displacement of people who opt to overnight in Salamanca.

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Salamanca's Conference Centre

Talks will take place in the main hall of the Conference Centre, which sums up to one thousand square metres, and has capacity for 1050 people, as well as with WiFi and audiovisual resources.



Main hall of the conference centre

About logistics, the organization will count with a team of supporters which will watch over the correct development of the event, taking care of presenters and attendees.

3. Attendees

Computer engineering students from every existing titulation shall come, as well as the student representatives attending the XXXVIII Assembly.



Opening act of the I State Congress, University of Alcalá, Madrid

Additionally, the following personalities will be invited:

- His Excellency, the Rector Magnificus of the University of Salamanca.
- Mrs. Vice-chancellor of Students of the University of Salamanca.
- Mr. Chairman of the Sciences College of Salamanca.
- Mr. Chairman of the Professional Computer Engineer College of Castilla y León.
- Mr. President of CODDI (Conference of Chairmen and Directors of Computer Engineering).
- Mr. President of ALI (Computer Engineers and Technical Computer Engineers Association).
- Mr. President of ATI (Technical Computer Engineers Association).
- Mr. President of AI2 (Computer Engineers Association).
- Mr. President of CONCITI.
- Mr. Presidente of CCII.
- Mr. Chairmen and Mrs. Chairwomen of Students and Technologic Innovation of the participating universities.

4. Sponsoring

We offer the following sponsor classes for collaborative enterprises:

Platinum sponsor:

Quantity: 2000€ or more

Enterprise's logo on congress' posters.

Enterprise's logo on attendees' credentials.

Possibility of adding advertising of the enterprise on the Congress' documents.

Talk of 45 minutes.

Relaxed meeting lunch along the board of directors of RITSI on the Fonseca, to talk about future collaboration guidelines.

Golden sponsor:

Quantity: 1500€

Enterprise's logo on congress' posters.

Enterprise's logo on attendees' credentials.

Possibility of adding advertising of the enterprise on the Congress' documents.

Talk of 45 minutes.

Silver sponsor:

Quantity: 1000€

Enterprise's logo on congress' posters.

Enterprise's logo on attendees' credentials.

Talk of 45 minutes.

Bronze sponsor:

Quantity: 500€

Enterprise's logo on congress' posters.

Enterprise's logo on attendees' credentials.

III. RITSI

RITSI is the organization which brings together and coordinates the national representation of every university student related to computer engineering.



Session during the XXXIV Ordinary General Assembly, Valencia

After twenty years of history, a total of thirty seven assemblies have been celebrated; with this one being the XXXVIII General Ordinary Assembly.

Assemblies are summoned biannually, having different committees in order to work between an assembly and another.

Apart from representing and defending computer engineering students' rights as a nexus between them and public and private institutions or other organizations, our main goal is to produce and offer a consensuated opinion about nowadays topics concerning the different degrees related to informatics, from teaching plans to professional

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Salamanca's Conference Centre

perspectives. This includes software patents, professional competences, European Higher Education Area, and others.

Therefore, RITSI keeps a permanent and active participation along different agents and organisms, such as the Ministry of Education, Culture and Sport; the Ministry of Industry, Tourism and Commerce; and the Conference of Chairmen and Headmasters; as well as Colleges and professional or university students associations. We also take part reiteratedly on congresses such as INITE, DINTEL, JENUI or CEDI.

Each assembly is organised by some of the universities offering computer engineering degrees, represented by RITSI. Concretely, during the XXXVI Assembly which took place on April, in Murcia; Salamanca was chosen as the organizer for the XXXVIII Assembly. On the next one, Salamanca was also chosen as the organizer for the III RITSI State Congress.

Current executive team

President: Borja Andrino Turón (Autonomic University of Madrid)

Vicepresident: Silvia Lopera Cerro (University of Córdoba)

Secretary: Ignacio García Soblechero (University of Murcia)

Treasurer: Sergio Jiménez Gurumeta (University Rey Juan Carlos)

Vocal: Violeta Macaya Sánchez (University of Salamanca)

Area of influence

On the association regulations, the area of influence of RITSI is the Spanish State, while for Student's Delegations it's their own local area.

Foundings and origin of RITSI.

Nowadays, there are 60.000 students matriculated on computer engineering degrees in Spain.

On each of those faculties or schools, where computer engineering is taught, there's a Student Delegation in charge of representing students in their centre and University.

RITSI was founded on 1992 in order to coordinate the efforts of these delegations, which didn't have an organism to unite them.

RITSI has the representation of every and each computer engineering of the State as a goal, defending their rights and interceding with different agents and associations related to our studies and profession.

The association is, therefore, an unique organism compound by students, with the ability of coordinating actions on a National basis, and the authority to represent computer engineering students before the organs which regulate and rule over our profession.

Because of that, RITSI carries out periodic assemblies, with the objective of programming activities to be hold, coordinating efforts of different Delegations of Students and keep them informed about what the enterprises would ask of them once they finish their studies.

Objectives

The project of the XXXVIII National General Ordinary Assembly is pointed to develop the following objectives:

- Repercussion study on computer engineering students, about the measures approved by the government, affecting in special Public Universities.
- Study of the European Patent System processed by the European Office of Patents, and valoration about its future consequences in case of having them instituted in Spain.
- Analysis of the Professional Services law draft, and how would it affect to Computer Engineering and Technical Computer Engineering.
- Promotion and colaboration on broadcasting activities; knowledge and application of New Technologies; especially through RITSI State Congress.

IV. Contact

For further information, please kindly use the following means of communication:



Organization of III RITSI State Congress

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About the XXXVIII Ordinary General Assembly:



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