

Summer School on Informatics and Software Engineering - Call for Posters
Universidad Icesi, Santiago de Cali, Colombia, July 14-17

Goal

The Summer School Posters Track provides an opportunity for researchers and practitioners to present and discuss their most recent advances, experiences, and challenges in the field of software engineering in an informal setting. We particularly encourage submissions of early work that is not yet ready for publication at a refereed conference or journal. The track will provide an environment for discussions from which new ideas and solutions can emerge.

Scope

Poster submissions are intended to stimulate discussions of recent advances, experiences, challenges and cutting-edge ideas, in the field of software engineering. We invite submissions relevant to, but not limited to, the topics covered during the summer school, such as Generative Development using MDE and SPLE, Self-Adaptive Software Systems, among others. Technical posters, new ideas, and work in progress are all welcome.

Evaluation

Submissions must include the title, author names and affiliations, a note indicating which authors (if any) are students, and an indication of who will present the poster. At least one of the authors must be a registered participant at the summer school, and attend the Poster Session to present the work. Each submission should be accompanied by a PDF draft of the proposed poster. Submissions that do not conform to these requirements will be rejected. At the track, posters will be presented hung in a vertical orientation. Each submission will be reviewed by at least two members of the program committee. The main evaluation criteria include the relevance and quality of the proposed posters in terms of originality, relevance for the summer school audience, technical soundness, and presentation quality.

How to Submit

Authors must submit a two-page extended abstract, including references, of the work for evaluation. Submissions must be in English, use the PDF file format and adopt the style of the Springer Publications format for Lecture Notes in Computer Science (LNCS). Details are provided on [Springer's Author Instructions page](#). Submissions that exceed the page limit, or are in a language different than English, will be rejected without review. The extended abstract must explain the poster in terms of state of the art background, and recent advances, experiences, challenges or cutting-edge ideas in which the main proposal is based. A PDF draft of the proposed poster must be included as page # 3 of the submission. The abstracts of accepted posters will be provided to all summer school attendees and published on the summer school web site. The submission must be done using EasyChair:

<https://easychair.org/conferences/?conf=esvisoft2015>

Important Dates

Submission Deadline: June 1, 2015

Acceptance Notification: June 15, 2015

Camera-ready Copy Deadline: June 26, 2015

Poster Sessions with Authors will be held between 1:30 p.m. and 5:00 p.m. on Friday, July 17th. Please note that due to the format of the summer school, we are unable to accept special requests for presentation dates.

PC-Chair: Norha M. Villegas, Universidad Icesi

Program Committee

Name	Organization	Country
Hugo Arboleda	Universidad Icesi	Colombia
Gloria Álvarez	Pontificia Universidad Javeriana Cali	Colombia
Luis Daniel Benavides	Rain Concept	Colombia
Gabriel Tamura	Universidad Icesi	Colombia
Norha Villegas	Universidad Icesi	Colombia
Vítor E. Silva Souza	University of Espírito Santo (Ufes)	Brazil
Sabrina Marczak	Pontificia Universidade Católica do Rio Grande do Sul	Brazil

The following links on designing an effective poster may prove useful:

- [John Wilkes' Advice](#)
- [Randy Katz' Advice](#)
- [Creating Effective Poster Presentations](#)
- [How to Create a Research Poster](#)
- [Scientific Poster Design](#)