

INSTRUCTIONS FOR BACH/MSc/ PhD AWARDS

Can I apply?

Any Scientist who has contributed to scientific achievements within the area of Simulation as set forth below.

Within the Student category:

- Bachelor thesis defended not more than 48 months before the date of closure of the present Contest, or
- Master thesis defended not more than 48 months before the date of closure of the present Contest,

Within the PhD category:

- PhD thesis defended not more than 48 months before the date of closure of the present Contest

How can I apply?

You should upload the application in the EASYCHAIR webpage for the Congress:

<https://easychair.org/conferences/?conf=eurosim2023>

1. Application Form including a description of the scientific achievements and the necessary references and details and signature of the supervisor of the Bachelor, Master or PhD Thesis, the so-called “Tutor” (Appendix A)
2. Declaration on honour duly filled-in and signed (Appendix B).
3. Copy of diplomas/student certificates.
4. Extracts of publications/papers, recommendations (if available) and the Thesis referenced in the Application Form. Where such documents are publicly available online, it is sufficient to indicate the source in the application.

How will my application be evaluated?

- a) Exclusion (Declaration of Honour). Applicant does not fall under any of the exclusion situations listed in the Declaration of Honour
- b) Eligibility. Applicant fulfils the item “Can I apply?”
- c) Award.

PhD Category

Merits will be evaluated from three years prior to the dissertation presentation up to one year after the dissertation presentation.

Item	Award Criteria	Score per item (max.)
1	Scientific papers derived from the thesis	50
2	International Congresses derived from the thesis	20
3	Innovation, scientific and technological relevance within the area of simulation	20
4	Other merits (research stays, patents, thesis with honours, books or chapters of book, other awards...)	10

Evidence for every item:

- 1 For each article, the candidate must attach **the first page** (PDF) of the article, as well as a screen shot showing the impact index and quartile of the journal in the year in which the article was published.
- 2 The candidate must attach for each congress a certificate of participation and/or the first page of the proceedings book where it appears.
- 3 The candidate must submit an abstract with a maximum of two hundred words highlighting the most representative aspects of the thesis.
- 4 Research stays: certificate from the host centre stating the duration of the stay. Patents: Patent registration. Book or chapters of book: title page and page where ISBN appears. Thesis with honours: certificate of the score received by the thesis. Awards: certificate of the award. Other merits: certificate or other evidence.

Only merits derived from the thesis will be valued. Collective merits (articles, patents, books...) will only be considered if the candidate is the first author.

MSc/Bach Category

Merits will be evaluated for the MSc/Bach presented **from 2019-2022** based on the following criteria and the summary should dedicate a maximum of two hundred words/ item to justify them.

Item	Award Criteria	Score per item (max.)
1	Relevance of the Simulation Technique/Methodology applied in the Thesis	40
2	Level of Innovation: scientific depth & progress beyond the state of the art or state of practice	20
3	Scientific excellence and soundness of the selected approach	20
4	Related Publications to the Thesis	10
5	Honours received from the thesis	10

Evidence for every item:

- 1 The candidate must submit an abstract highlighting the most representative aspects of the thesis dedicating text to justify each point of the evaluation criteria.
2. For the selected publications the candidate must attach **the first page** (PDF) of the article or publication that shows where it was presented/published.
- 2 The candidate must attach for each congress a certificate of participation and/or the first page of the proceedings book where it appears.
3. Thesis with honours: certificate of the score received by the thesis. Awards: certificate of the award.

Only merits derived from the thesis will be valued. Collective merits (articles, patents, books...) will only be considered if the candidate is the first author.