

- **Calls for Positions [CfPo]**
- **Congresses [CONGR]**
- **Conferences/Meetings [CONF/MT]**
- **Workshops/Symposia [WS/SY]**
- **Courses and Schools/Webinars [CS/WB]**
- **Call for papers/applications [CfP/A]**
- **EBSA News associated with biophysics [Ebsa]**
- **Media (publications, communication) [Mpc]**
- **Events sponsored a/o supported by SIBPA [bySIBPA]**

**[bySIBPA] 48th Course: Memos for biophysics into the future**



Sono aperte le iscrizioni per la Scuola di Biofisica di Erice che si terrà dal 16 al 22 ottobre 2023, diretta da Mauro Dalla Serra, Alberto Diaspro e Cristiano Viappiani. Registratevi subito perché abbiamo posti limitati, riduzione per soci SIBPA e supporti per il viaggio su base competitiva alle iscritte e agli iscritti. Tutti i dettagli sono disponibili sul sito <https://www.erice2023.it/>.

Vi aspettiamo numerosi!



[www.sibpa.it](http://www.sibpa.it)



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### **[bySIBPA] 50 years of SIBPA: a journey through the molecules of life at CMD30-FISMAT2023**

Vi ricordiamo che è possibile registrarsi alla CMD30 - FisMat 2023 <https://eventi.cnism.it/cmd30-fismat>, in cui ci ritroveremo al minicolloquium "50 years of SIBPA: a journey through the molecules of life".

Il programma è già online:

<https://eventi.cnism.it/cmd30-fismat/submission/calendar>.

### **[CfPo] PhD fellowships in physics and chemistry of biological systems starting in october 2023 (SISSA, Trieste)**

SISSA welcomes applications for PhD fellowships in Physics and Chemistry of Biological Systems, starting in October 2023. The PhD Course is an innovative postgraduate program. After an eight-month intensive training period with lectures on a wide spectrum of advanced topics (statistical mechanics, polymer physics, data analysis, physical chemistry, bioinformatics, molecular simulation techniques, etc), the students start their own research activity under the supervision of a faculty member. Research is carried out in daily contact with the supervisor and collaborators.

In addition to attending colloquia and participating in regular seminars and journal clubs within the group, PhD students can also benefit from the existing collaboration with a large number of international research institutes and from the possibility to attend Summer Schools and International Workshops thanks to dedicated travel funds.

Applicants should have a solid background in Physics, Chemistry or related subjects and are expected to obtain their Laurea Specialistica or equivalent degree by the end of October. Applicants are selected on a competitive basis, via online written and oral exams and taking into consideration their CVs, undergraduate transcripts, and reference letters. Please contact [phd@sisssa.it](mailto:phd@sisssa.it) for further information.

Current research topics include:



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- Biomolecular simulations
- Stat-mech of Soft Matter Systems
- Polymer physics
- Simulations of rare events
- Data science of complex and biomolecular systems
- Quantum Computing for Soft Matter

Applications for 3 fully-funded PhD fellowships can be submitted online at:

<https://pica.cineca.it/sissa/phd-fcsb-pnrr-2023/>

Candidates will be selected shortly after the application deadline of August 28, 2023. Online written and oral exams will be held on Sept. 10-13, 2023.

### [CONGR] EPI 2023

Dear colleagues,

We are pleased to announce registration is now open for the EPI 2023 - XVIII Iberian Peptide Meeting!

The meeting will run from 27 to 29th November, 2023, close to Lisbon in the lovely seaside town of Sesimbra, Portugal. Note that registration includes accommodation at the venue's hotel and most meals.

The abstract submission/early-bird registration period will run until September 3. Focus was put on making several slots available for oral communications to be selected from the submitted abstracts.

We are also happy to announce plenary lectures by Maria Luisa Mangoni and Norbert Sewald, and keynote lectures by Diana Lousa and Javier Montenegro García.

Please find the registration link and further information in the meeting website <https://iberian-peptide-meeting.github.io/XVIII/>

Looking forward to meeting you in Sesimbra,

The organizing committee,  
João Galamba Correia,  
Manuel N. Melo  
and Nuno C. Santos

### [CONGR] Physics and Life day

.Dear colleagues,



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The 1st "Physics and life" day of the French physical society is open for abstract submission.

The aim of the conference is to cover a broad spectrum of physics of life and to support cross-disciplinary interactions.

It is free to attend and will take place in the Jacques Monod institute in Paris on the 23rd of October.

Young and experienced researcher are both invited to participate.

Deadline for abstract submission : 07/09/2023

<https://physique-et-vivant.sciencesconf.org/?forward-action=index&forward-controller=index&lang=en>

Hope to see you in Paris in October,  
Ludovic Jami and Serge Dmitrieff



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