November 5 - 6th 2024

“Applied Sciences & Innovation”

Universities are key elements in national innovation systems, carrying out extensive scientific, academic research and training future researchers. The applied science uses the scientific knowledge gained to solve problems such as curing diseases and developing sustainable energy sources. With new technology and inventions on the rise, the world needs scientists now more than ever to provide information that could develop solutions to environmental pollution.

You can leave your legacy behind by making a scientific contribution that will help improve the world. Today substantial applied research is frequently undertaken by universities to serve the direct needs of industry by developing new products and industrial processes, and contributing solutions to social and economic issues.

These doctoral days focus on developing and testing theories about the world we live in. The main goal of these is to create a beneficial environment to new PhD students in Biology, that encourages creativity and new ideas, and to open the way to scientific disruptive innovation and start to apply the scientific discoveries.

These days give the opportunity to interact with other students, with teacher-researchers, and with a panel of selected external guests which help them to identify extraneous elements and organize new resources: “Start small tolerate failure, learn and cooperate”.

Topics:

- Biomonitoring & Environment
- Toxicology & Risk Assessment
- Agriculture & Pest Control
- Biodiversity

Free Participation

The participants will attend a plenary conferences. Each PhD student will present his research work (10 minutes for oral communication and 3 minutes for poster).

Secrtariat: Dr. HAMIDA Zahia Cirine

Deadlines

Abstract Submission Deadline: 15/10/2024

Abstracts can only be submitted via URL:

https://forms.gle/QAR6Z1mJnYxZxSwG7

For more information please contact us at:
Phone: 0541056816
E-mail: contactdd2asi@gmail.com
2nd DD ASI 2024
November 5-6th, 2024

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