

The 5th Summer Course on Biology



The 5th Summer Course on Biology 2023

Theme:
Belitong Sustainable Tourism with Tropical Biodiversity and Local Knowledge

Topics:

1. Plant genetic and biology
2. Bioecology of exotic tropical invertebrates
3. Potential microbes for healthy living
4. Primates' ecology and behaviour
5. Applied animal behaviour & animal welfare
6. Biodiversity-based sustainable tourism

Activity:

- Field study on biodiversity in Belitung
 - Intensive course
 - Interactive dialogue with experts
 - Direct experience with local people

Time and Place:

- 5-6 August 2023 : Teoritical course in bioipb class
- 7-12 August 2023 : Belitung

Registration:

- Certificate of credit earning activities (2 credits)
- Registration Fee: USD. 4.00 (Overseas) / IDR. 5.000.000 (Domestics)
- Link: ipb.link/5th-sc-2023-reg
- Registration due date: 10 June 2023

Cost Coverage:

- Accomodation
- Transportation
- Course materials

Organized by:

In collaboration with:



The 5th Summer Course on Biology

"Belitong Sustainable Tourism with Tropical Biodiversity and Local Knowledge"

Topics:

1. Plant genetic and biology
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5. Applied animal behaviour & animal welfare
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Time and Place:

- 5-6 August 2023 : Teoritical course in bioipb class

- 7-12 August 2023 : Belitung

Activity:

Field study on biodiversity in Belitung

Intensive course

Interactive dialogue with experts

Direct experience with local people

Registration:

- Registration Fee: USD. 400 (Overseas) / IDR. 5.000.000 (Domestics)
- Link: ipb.link/5th-sc-2023-reg
- Registration due date: 10 June 2023

Cost Coverage:

- Accomodation
- Transportation
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Payment:

Payment by Bank Transfer to :

BNI (Bank negara Indonesia)

REKTOR IPB C/Q KS-FMIPA 3898498