

Summer School evaluation

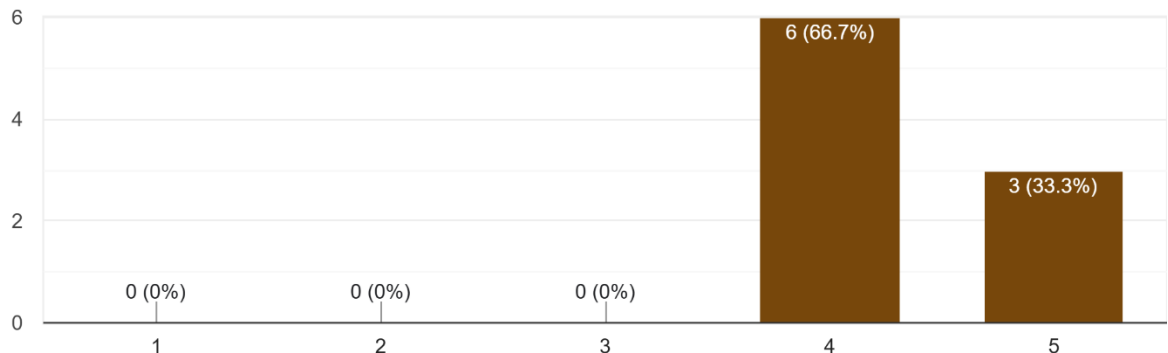
Report 1: 2022 Summer School – Volos, Greece

Title: *Filling Common Gaps in Measured Data*

- **Overview:** The first edition focused on identifying and overcoming gaps in micrometeorological data, measurement planning, and interdisciplinary problem-solving.
- **Key Highlights:**
 - **Most Valuable Aspects:** Participants prioritized learning about cost-efficient data loggers, performing direct field measurements, and training in remote sensing and gap-filling methodologies.
 - **Learning Experience:** The "Urban" and "Agro" specific lectures were well-received, particularly the modeling applications in peri-urban agriculture.
 - **Participant Feedback:** Attendees appreciated the opportunity to work directly with equipment and the international connections made during the program.
- **Areas for Improvement:**
 - Increase the proportion of outdoor/rural training.
 - Consider focusing on fewer topics to allow for deeper exploration within one subject.

How satisfied were you with the event?

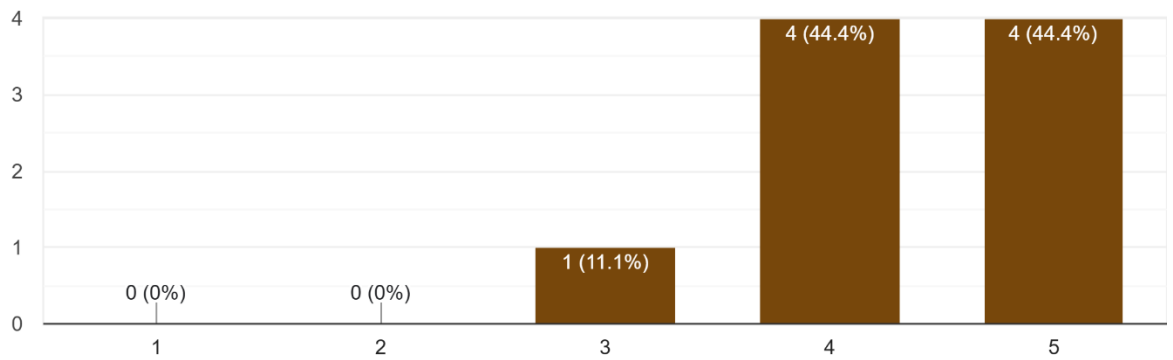
9 responses



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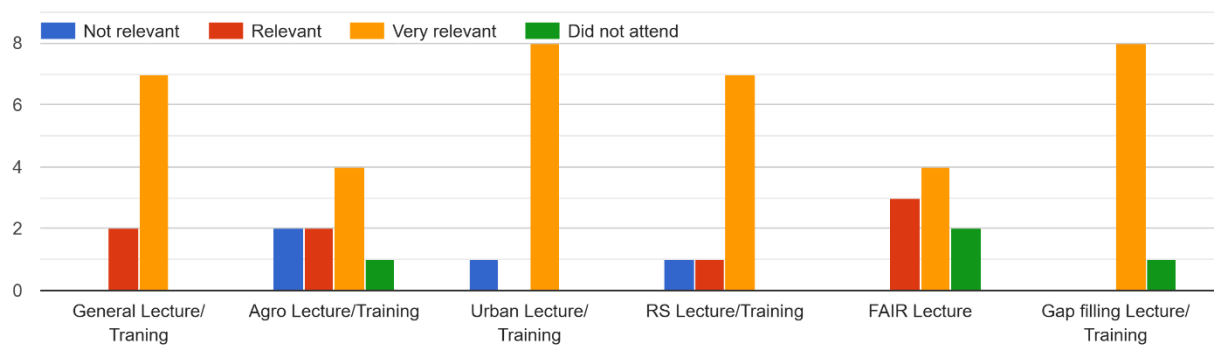
How relevant and helpful do you think it was for you?

9 responses



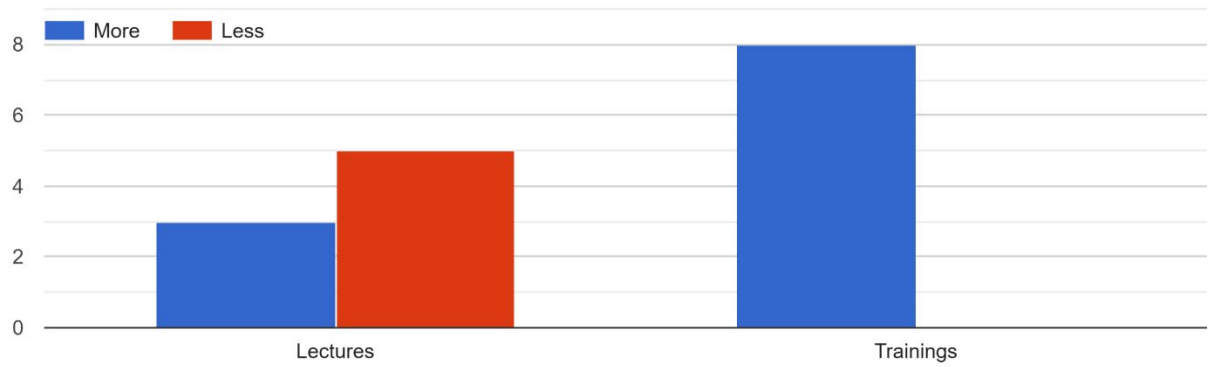
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Which sessions did you find most relevant?



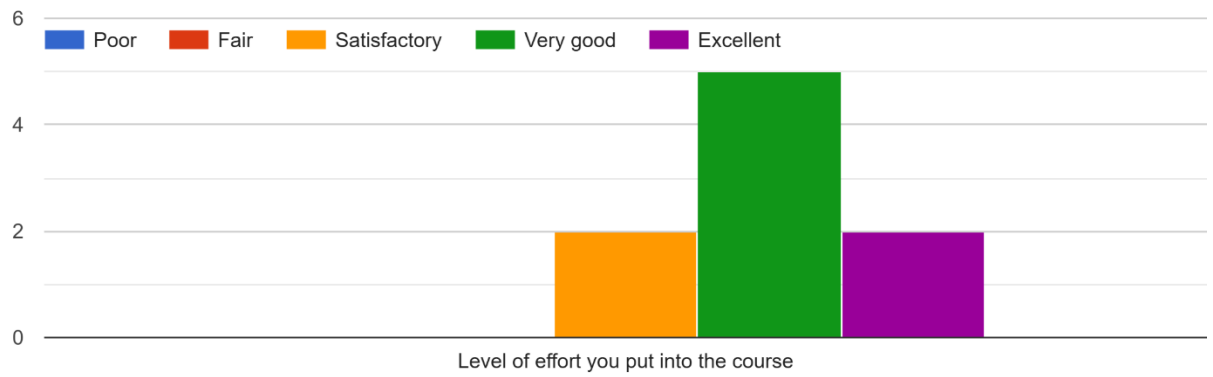
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What about timings?



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Level of effort



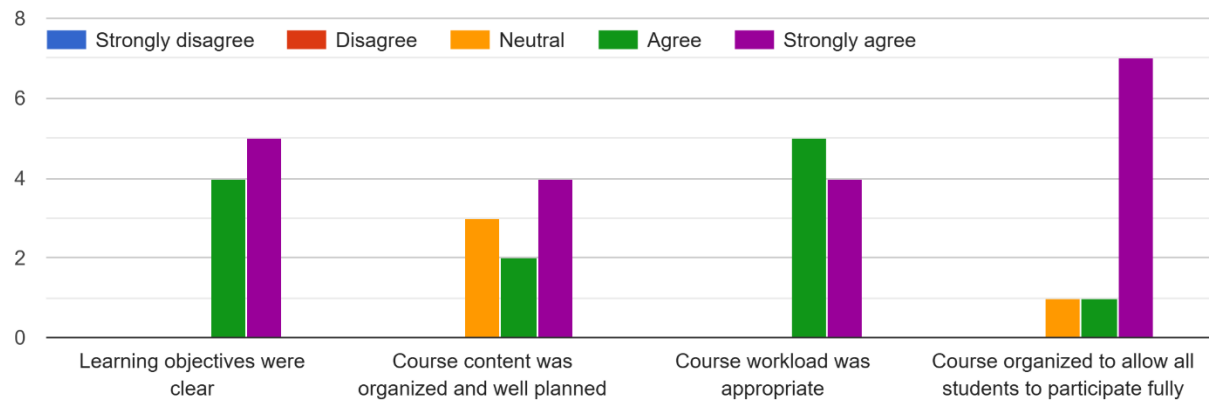
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Contribution to learning



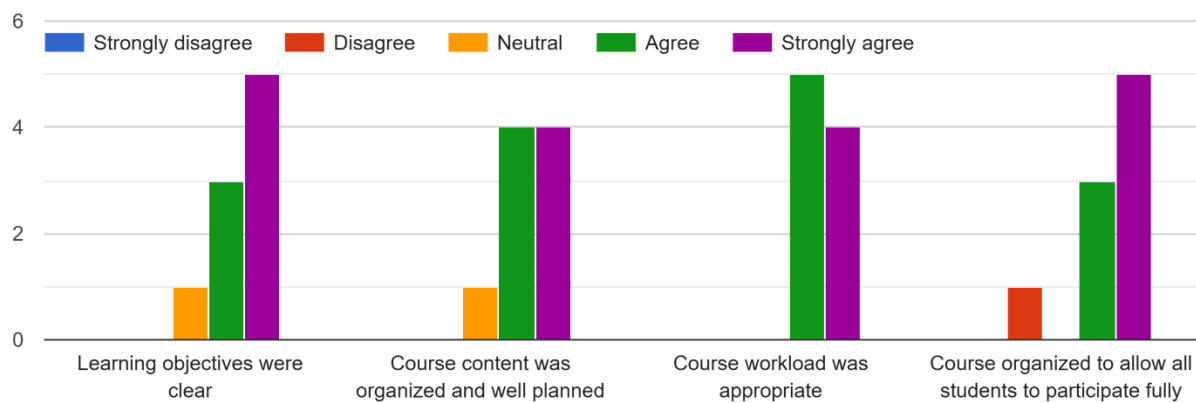
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Content of lectures



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Content of trainings



Skills and responsiveness of the instructors

