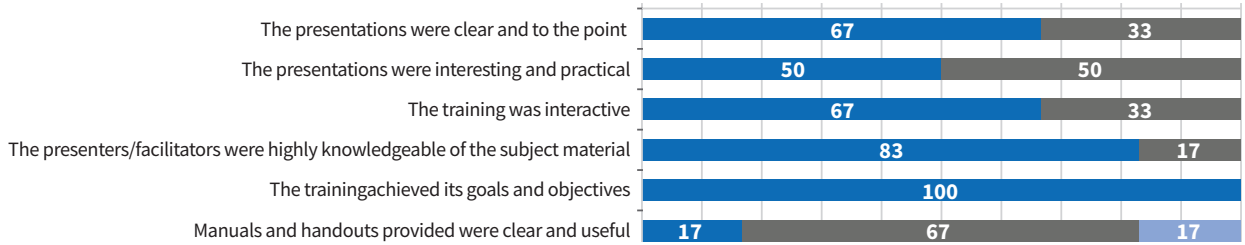
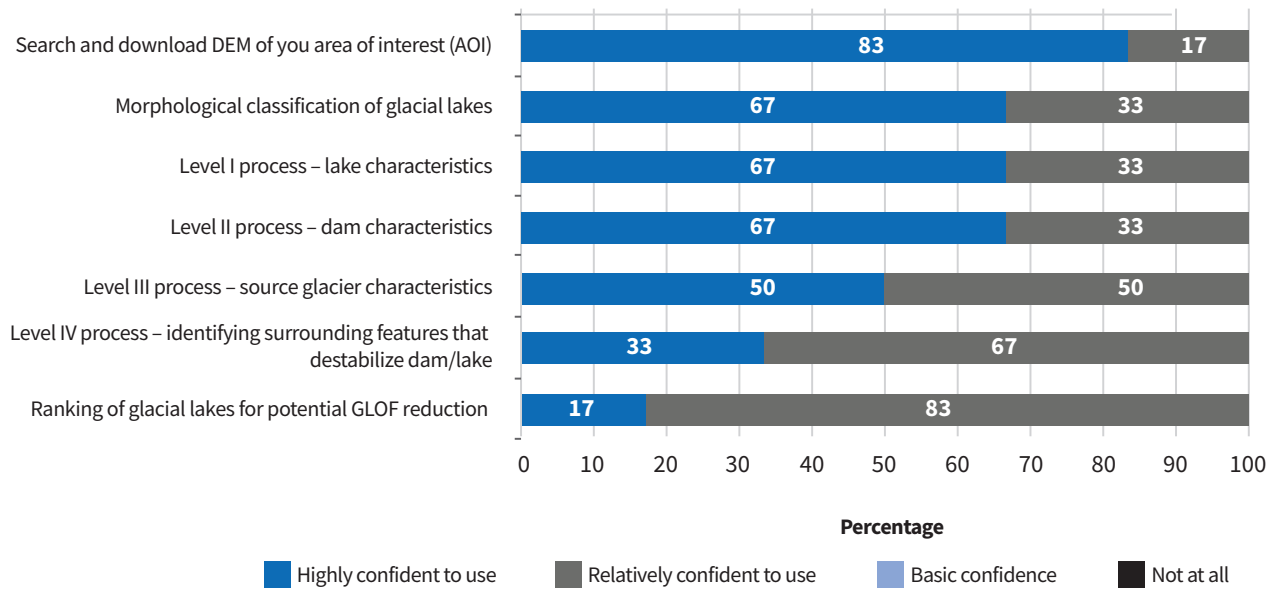


Evaluation results

A. Relevance of the training and training quality



B. Technical sessions



C. Feedback to the organizer

Any comments on technical sessions

- The training was very informative and got to learn about it in detail
- Duration was not enough to practice properly
- All of the training session was excellent apart from the occasional power shortage

In what ways could this training have been improved to better suit you need?

- The PC should be provided. Our laptop is not of high end processor to run the software properly
- Training duration was short. Some covered all part of the manual, but some didn't. The training days need to be extended
- Everything was carried out in an excellent manner, and all my queries were address properly

Other comments

- Gave an insight and got to learn about different techniques
- Provide PC and extend the training duration
- Hope to apply this skill for any assessment in the related field and in the near future

How do you apply this training after you go back to Afghanistan?

SHORT TERM STRATEGY (WITHIN 6 MONTHS)

- As PDGL needs the specific data to work on, we need to prepare the require data
- To identify potentially dangerous glacial lake in the Kabul River basin

MEDIUM TERM STRATEGY (IN 2 YEARS)

- As this is just the start point of PDGL studies in Afghanistan, we will start and continue it based on our facilities
- We should work on regularly because lakes are changing so fast due to climate change
- I will try to put it in teaching programme

LONG TERM STRATEGY (BEYOND 2 YEARS)

- It is good to continue the study and monitor based on what data we have prepared
- We should get access to high resolution map for better mapping