

“238 International NASE-IAU Astronomy Course”

Busan, South Korea, July 2021

Questionnaire

Discipline:

Soc. Sciences	Nat. Sciences	Astronomy	Other
7%	29%	57%	7%



Level:

Under 12	12 to 18	Over 18
12%	44%	44%



Is this school your first contact with astronomy?

Yes	No
11%	89%



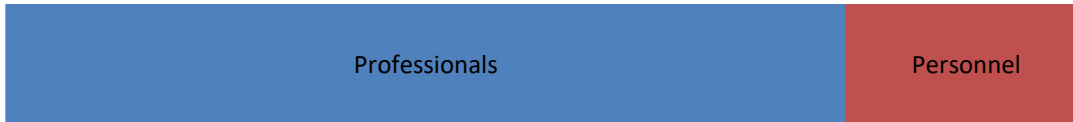
If no, what is your background in astronomy?

University	Amateurs	Courses	Self-taught:
64%	9%	18%	9%



What was the cause for participating in this course?

Professionals	Personnel
78%	22%



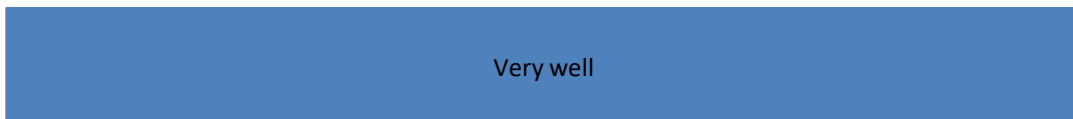
What do you think of the choice of dates?

Very well	Well
78%	22%



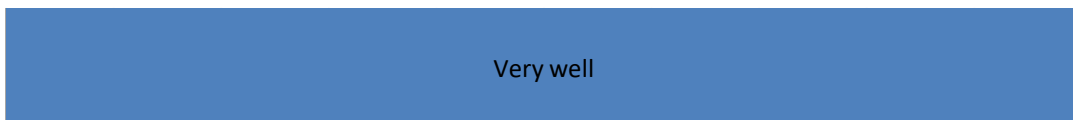
What about duration?

Very well
100%



What do you think of the organization of the day (and night) in four different types of activities: conferences, working groups, workshops, observations?

Very well
100%



What kind of activities have preferred?

All	Workshops	Observations	Lectures
44%	23%	23%	10%



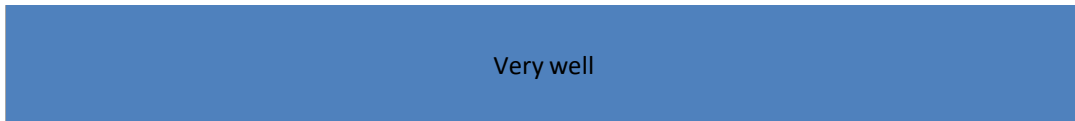
What kind of activities you like less?

None
100%



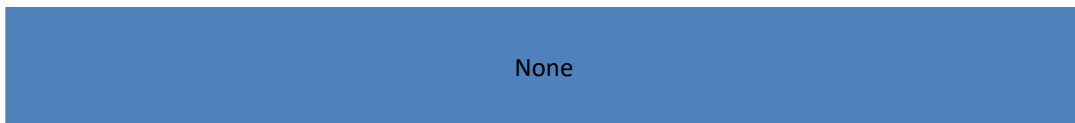
The subjects, have met your expectations?

Very well
100%



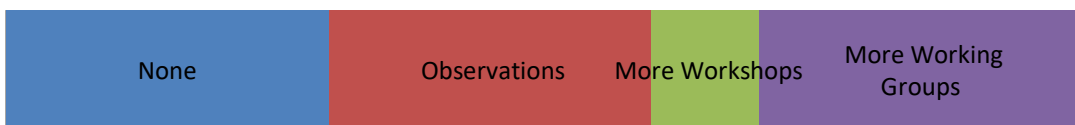
What would you delete?

None
100%



What would you add?

None	Observations	More Workshops	More Working Groups
30%	30%	10%	30%



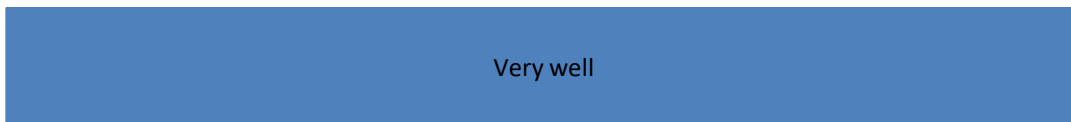
The level of activities has been:

Satisfactory	Too Low
90%	10%



What is your opinion about the teaching methods of teachers?

Very well
100%



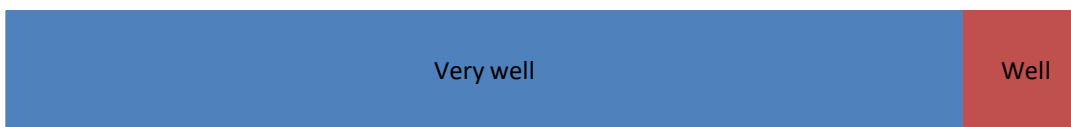
What is your opinion about NASE web?

Very well	Well
56%	44%



What is your opinion about coordination between different activities?

Very well	Well
89%	11%



What is your overall opinion of the course related to:

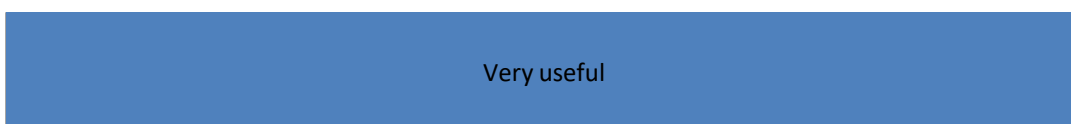
a) Exchanges and contacts with other participants?

Very interesting	Interesting
89%	11%



b) What is your opinion about the usefulness of the course to their teaching?

Very useful
100%



What especially criticize?

- None
- There isn't.
- How about introduce the all the participants for ice break and more smooth progress?
- None at all

What would you value more?

- All are interesting experience.
- The experimental course of basic astronomy was useful.
- Solar photometric experiment using oily paper
- Hands-on practice is very good for me & my students
- Communication, Sharing and Development of Thoughts
- It was good to experiment a lot.
- I think that research using new ideas is valuable, and I respect the hard work of the lecturers

Other observations?

- It was good to know and try various easy and simple hands-on activities related to astronomical phenomena. Thanks for giving a good lecture.
- Thank you for preparing a lot of various materials.
- I would like to share the philosophy and activities of NASE with many teachers in South Korea.