

“263 International NASE-IAU Astronomy Course”

Fars, Iran, December, 2021

Questionnaire

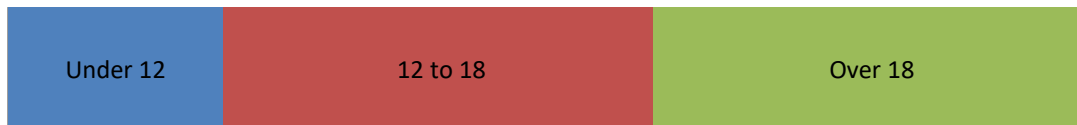
Discipline:

Maths	Physics	Biology	Chemistry	Astronomy	Other
5%	10%	10%	10%	55%	10%



Level:

Under 12	12 to 18	Over 18
20%	40%	40%



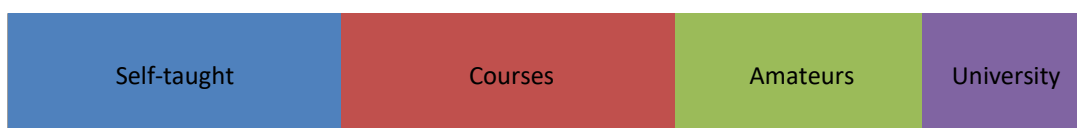
Is this school your first contact with astronomy?

Yes	No
53%	47%



If no, what is your background in astronomy?

Self-taught	Courses	Amateurs	University
31%	31%	23%	15%



What was the cause for participating in this course?

Professionals	Personnel
40%	60%



What do you think of the choice of dates?

Very well	Well
73%	27%



What about duration?

Very well	Well	Short
60%	27%	13%



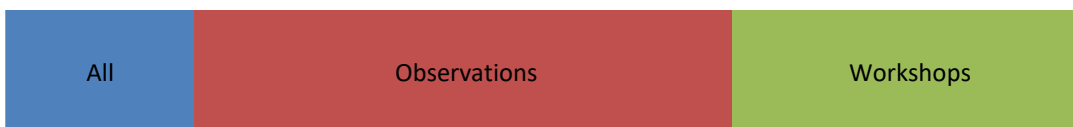
What do you think of the organization of the day (and night) in four different types of activities: conferences, working groups, workshops, observations?

Very well	Well
47%	53%



What kind of activities have preferred?

All	Observations	Workshops
7%	20%	13%



What kind of activities you like less?

None	Lectures	Observations	Working Groups	Workshops
53%	20%	7%	13%	7%



The subjects, have met your expectations?

Very well	Well
47%	63%



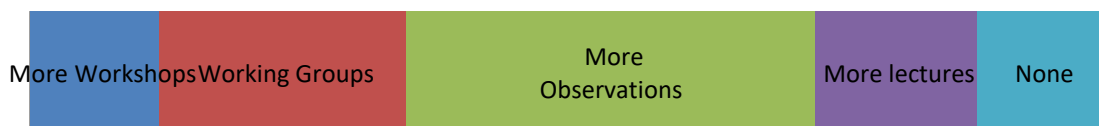
What would you delete?

None	Lectures	Workshops
67%	13%	20%



What would you add?

More Workshops	Working Groups	More Observations	More lectures	None
12%	23%	38%	15%	12%



The level of activities has been:

Satisfactory	Too High	Too Low
67%	27%	6%



What is your opinion about the teaching methods of teachers?

Very well	Well	Poor
47%	47%	6%



What is your opinion about NASE web?

Very well	Well
47%	53%



What is your opinion about coordination between different activities?

Very well	Well	Poor
53%	40%	7%



What is your overall opinion of the course related to:

a) Exchanges and contacts with other participants?

Very interesting	Interesting
47%	53%



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

Very useful	Useful
47%	53%



What especially criticize?

- There is not nothing to criticize
- None
- 10
- My criticism is that your plans were so good that everything was useful
- Plan to watch the stars in better weather conditions
- This course was perfect.
- There could be more information
- You can give the planetarium for participants
- Environment of the conference was not good. The weather was not checked so no observation happened.
- Well
- It is best to have the classroom when the weather is sunny and it is possible to work and observe the stars
- There were no observations, due to the cloudy sky. Although it could have been checked online.
- Cloudy weather was not checked. Teaching plan was not good

What you would value more?

- For the respectful and excellent behavior of the course instructors
- School lessons
- For those who attended there were a high value like my teachers and friends
- Teamwork and communication with participants
- I'd value more to science and teaching.
- Getting more knowledge about the astronomy
- Very interesting
- Observation of objects
- Workshops were excellent
- Well
- Good and hard-working professors
- Observation
- Making things with hand

Other observations (it is important to have them!)

- They should have provided better services.
- The time difference between countries and being able to attend the course.
- I expect to learn how to work with a telescope, but it didn't happen. I couldn't observe the sun because it was cloudy and also stars.
- It is possible to test and use the tool we make in the real environment and its real use
- Thanks