

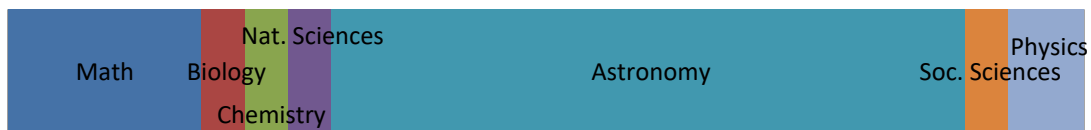
“285 International NASE-IAU Astronomy Course”

Mobarakeh, Iran, March, 2022

Questionnaire

Discipline:

Math	Biology	Chemistry	Nat. Sciences	Astronomy	Soc. Sciences	Physics
18%	4%	4%	4%	59%	4%	7%



Level:

Under 12	12 to 18	Over 18
17%	66%	17%



Is this school your first contact with astronomy?

Yes	No
63%	37%



If no, what is your background in astronomy?

Self-taught	Courses	Amateurs
44%	31%	25%



What was the cause for participating in this course?

Professionals	Personnel
42%	58%



What do you think of the choice of dates?

Very well	Well
79%	21%



What about duration?

Very well	Well	Short	Length
71%	21%	4%	4%



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	Poor
71%	25%	4%



What kind of activities have preferred?

All	Workshops	Working Groups
75%	21%	4%



What kind of activities you like less?

None	Working Groups	Workshops	Lectures	Observations
67%	4%	8%	13%	8%



The subjects, have met your expectations?

Very well	Well	Poor
71%	25%	4%



What would you delete?

None	Lectures	Working Groups
76%	12%	12%



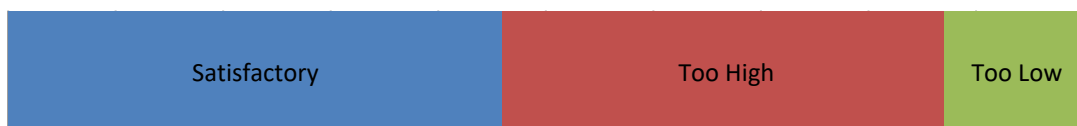
What would you add?

More Workshops	More Working Groups	More Observations	More lectures	None
31%	23%	27%	13%	6%



The level of activities has been:

Satisfactory	Too High	Too Low
46%	41%	13%



What is your opinion about the teaching methods of teachers?

Very well	Well	Poor
71%	25%	4%



What is your opinion about NASE web?

Very well	Well
71%	29%



What is your opinion about coordination between different activities?

Very well	Well	Poor
71%	25%	4%



What is your overall opinion of the course related to:

a) Exchanges and contacts with other participants?

Very interesting	Interesting	Uninteresting
50%	46%	4%



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

Very useful	Useful
67%	33%



What especially criticize?


- It is not critical
- Nothing
- To try to talk more about the workshops and equipment we have built
- I was upset because it took so long
- The teacher should speak fluently so that everyone of all ages can understand the topics of the class
- Everything was nice
- Not criticism
- Provide more facilities for work in the astronomy laboratory
- I think the course was good but if would have been better if teachers were teaching at higher level
- Everything was fine. Only the experiments were done very fast.
- That the courses are a little longer and not too short.
- Classes time was very good
- It seems more effective if the classes are graded
- I was wondering if you increase the time of workshops
- Lack of facilities
- Everything was good and useful
- Our teachers like it more and more

What you would value more?

- Learning and interest in astronomy
- Build tools and everything. Teachers Teaching
- Interest to continue studying in this field
- I am very interested in observing stars and seeing planets
- The things that we have learned
- Classroom discipline
- Master skills in workshops and teaching methods
- Working with astronomical instruments
- Workshops
- Everything
- Science life motive
- Astronomy

- The films prepared in advance and make available
- Workshop
- Interest in astronomy
- Interest in teamwork and astronomical observations
- Knowing the professors and answering with a lot of patience and time for everyone
- Work in the monitoring department
- I value more about astronomy and these things
- Knowledge and culture
- For time and learning
- Continue studying in this field

Other observations?

- It taught me a lot that's important
- Thank you so much 
- There is a good connection between teacher and student in this workshop
- I would like to learn more about the outside of the Milky Way galaxy.