

“205 International NASE-IAU Astronomy Course”

Sistan and Balouchestan, Iran, February 2021

Questionnaire

Discipline:

Maths	Physical	Chemistry	Biology	Nat. Science	Soc. Science	Primary School	Astronomy
12%	21%	10%	5%	10%	8%	5%	29%



Level:

Under 12	12-18	Over 18
16%	26%	58%



Is this school your first contact with astronomy?

No	Yes
55%	45%



If no, what is your background in astronomy?

Self-taught	Courses	Amateurs	University
44%	22%	17%	17%



What was the cause for participating in this course?

Professionals	Personal
19%	81%



What do you think of the choice of dates?

Very well	Well
58%	42%



What about duration?

Very well	Well	Short	Length
26%	52%	10%	12%



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
43%	57%



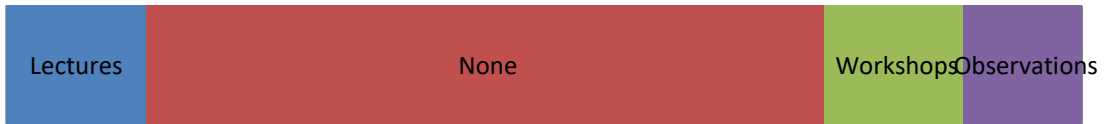
What kind of activities have preferred?

Workshops	All	Observations
43%	47%	10%



What kind of activities you like least?

Lectures	None	Workshops	Observations
13%	63%	13%	11%



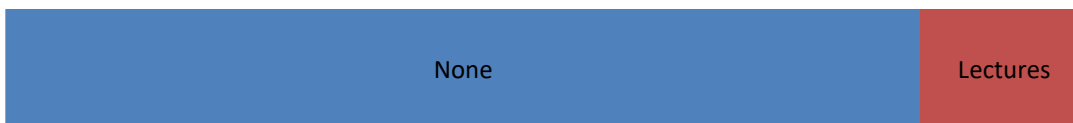
The subjects, have met your expectations?

Very well	Well	Poor
45%	52%	3%



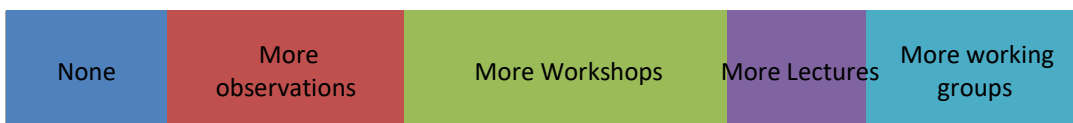
What would you delete?

None	Lectures
85%	15%



What would you add?

None	More observations	More Workshops	More Lectures	More working groups
15%	22%	30%	13%	20%



The level of activities has been:

Satisfactory	Too low	Too high
68%	3%	29%



What is your opinion about the teaching methods of teachers?

Very well	Well
52%	48%



What is your opinion about NASE web?

Very well	Well	Poor
45%	52%	3%



What is your opinion about coordination between different activities?

Very well	Well
45%	55%



What is your overall opinion of the course related to:

a) Exchanges and contacts with other participants?

Very interesting	Interesting	Uninteresting
45%	49%	7%



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

Very useful	Useful	Not very useful
52%	45%	3%



What especially criticize?

- Nothing
- About the time of workshops It was too long. It would be better if it divides in 8 workshops but shorter.
- None
- The period of class was too long.
- Actually nothing
- Increase astronomical and scientific camps throughout cities and countries
- The time was long for two days.
- I don't have one
- If the number of activities and the duration of the course is shorter, it will be much more useful
- Everything was wonderful
- Nothing , everything is perfect
- Increase practical work and the means to better find celestial bodies
- Everything was good and great, thanks to the people involved in this useful workshop
- No

What you would value more?

- The interesting data
- NASE introduces good materials too us. It shows us observation does not need too much materials and it is so enjoyable and fantastic.
- Teaching
- The creativeness of means
- Diligence
- Good effort for teaching.
- Excellent teachers, teaching methods and many other things
- Teaching tools and methods
- Practical training
- The tools that we made and how to use them and its topics
- Fewer activities and accurate explanation of each activity and continuity instead of length of each workshop in terms of time
- More practice
- The activities
- Learning
- The teaching method is right
- I have no criticism
- How to teach a teacher: good course!
- Useful teaching and coordination and easy access to the workshop
- Good course
- Working group

Other observations (it is important to have them!)

- Yes, the course is important

- Pay attention to scientific and astronomical equipment and the location of the camps for observation
- Be taught step by step. Reduce the volume of new learning in each course.
- I need time to get acquainted with NASE site and its agents and the lovely group of Mehr
- Observatory are a source of pride and joy
- Very Good
- It is very good having advanced and accurate telescopes
- Making handicrafts was an interesting smell
- Motivate teachers and students: Great!
- Everything was good