"147 International NASE-IAU Astronomy Course""

Adis Abeba, Etiopia, October 2019

Questionnaire

Discipline:

Physique	Maths
67%	33%

Series1 Series2

Level:

>18	
100%	

Series1

Is this school your first contact with astronomy?

Yes	No
33%	67%

Series1 Series2

If no, what is your background in astronomy?

Courses	University
50%	50%

Series1 Series2

What was the cause for participating in this course?

Professional	Personal
33%	67%

Series1 Series2

What do you think of the choice of dates?

Very well	Well
33%	67%

Series1 Series2

What about duration?

Very well	Well
33%	67%

Series1 Series2

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
67%	33%

Series1 Series2

What kind of activities have preferred?

All	Workshops	Working Groups
33%	33%	33%



What kind of activities you like least?

None
100%

Series1

The subjects, have met your expectations?

Well	
100%	6

Series1

What would you delete?

None	Too much physics
67%	33%

None Too much physics

What would you add?

None	More astronomy
33%	67%

None More astronomy

The	level	of	activ	ities	has	been:
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Satisfactory	
100%	

Satisfactory

What is your opinion about the teaching methods of teachers?

Very well	Well
50%	50%

Very well

Wel

What is your opinion about NASE web?

Very well	Well
50%	50%

Very well

Well

What is your opinion about coordination between different activities?

Good 100%

Good

What is your opinion about the astronomical visit session?

Good 100%

Good

What is your overall opinion of the course related to:

a) Exchanges and contacts with other participants?



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

Very useful	Useful
33%	67%



What especially criticize?

- Short time for course
- The shortage of the dates of training on the demonstration too low and also the number of participants are too low and made them as they cost by themselves every things except the lunch.
- As to me the number of participants gets low because of self-sponsor and information is only reached some people to participate personally not officially. Additionally, for those have no enough money if you take guarantees to participate at everywhere continuously.
- None

What you would value more?

- I have valued great thing from this training.
- I have learned how I easily relate the theoretical physics (astrophysics/ astronomy / universe/ modern optics/ lights / lenses / mirrors) with our daily life.
- I have learned how we can demonstrate the experiment easily by using locally available things.
- The training was great, but short.
- Experiments were very much appreciated.
- Appreciated the good representation of astronomy connection with physics and possibility to carry-out activities in his classroom with children.
- Emphasized the importance of carried-out activities for schools that lack the access to science labs.
- Appreciated that materials used in NASE experiments can be found easily.
- Attractive and interesting training. Teachers need to apply them into their schools.

• We evaluate the training to be a very successful experience for teachers, teachers' trainers, and active outreach activists.

Other observations (it is important to have them!)

- Broad the training to the country side teachers.
- In the future it is more productive if you add other observations also.
- Suggested to create a local email group for sharing easier the news about activities carried out inside the schools.
- Suggested to all teachers to follow NASE website