

# “300 International NASE-IAU Astronomy Course”

Dar es Salam, Tanzania, June, 2022

## Questionnaire

### Discipline:

Math	Biology	Chemistry	Nat. Sciences	Astronomy	Physics	Primary	Other
19%	8%	12%	4%	15%	23%	8%	8%



### Level:

Less 12	12 to 18	Over 18
10%	40%	50%



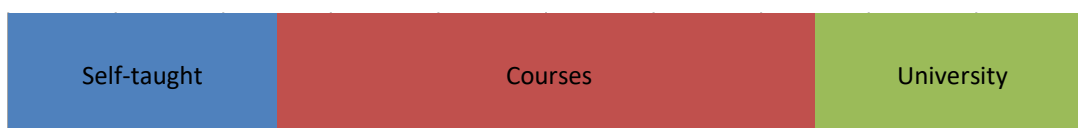
### Is this school your first contact with astronomy?

Yes	No
30%	70%



### If no, what is your background in astronomy?

Self-taught	Courses	University
25%	50%	25%



### What was the cause for participating in this course?

Professionals	Personnel
60%	40%



### What do you think of the choice of dates?

Very well	Well
30%	70%



### What about duration?

Very well	Well	Short
10%	80%	10%



### 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
50%	40%	10%



### What kind of activities have preferred?

All	Workshops	Lectures
40%	50%	10%



### What kind of activities you like less?

None	Working Groups	Workshops
60%	10%	30%



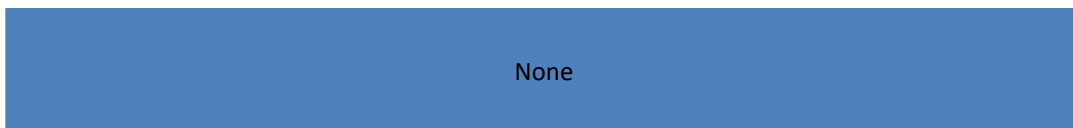
### The subjects, have met your expectations?

Very well	Well
20%	80%



### What would you delete?

None
100%



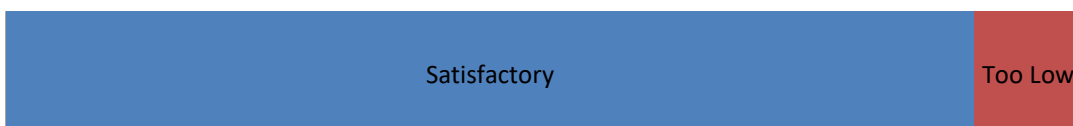
### What would you add?

More Workshops	More Observations	More lectures	Working groups
16%	37%	21%	26%



### The level of activities has been:

Satisfactory	Too Low
90%	10%



**What is your opinion about the teaching methods of teachers?**

Very well	Well
30%	70%



**What is your opinion about NASE web?**

Very well	Well
60%	40%



**What is your opinion about coordination between different activities?**

Very well	Well
50%	50%



**What is your overall opinion of the course related to:**

**a) Exchanges and contacts with other participants?**

Very interesting	Interesting
40%	60%



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

Very useful	Useful
50%	50%



What especially criticize?

- None
- Online training has a bit number of challenges such as Internet connections in some areas is very limited. It is better is training will be conducted physically.
- Send us the references materials a day before the lectures so as to familiarize ourselves with the concepts before the scheduled date, and I believe this will make the lectures more interesting and people will prepare questions a day before the lecture of each day
- No criticism
- Lack of observation even remote one.
- Have break time for charging battery low mobile phone.
- Nothing
- The listeners are not familiar with pronunciations of English of some speakers and are not understood quickly so we have to slow down the presentation
- No

What you would value more?

- On campus training, and observations
- It was well executed especially the 1st and 2nd lessons.
- Workshop
- The general modality of the project
- Workshops
- To our conserve the environment for better future for better generation.
- Observation
- The dedication and efforts of NASE tutors to give us very practical explanations.
- Group working and observation
- All

## Other observations?

- I think half day would be better than the would day lecture. Some couldn't last the whole lecture hours.
- It is better to prepare a physical training lather than online training, it help to involve in workshops.
- The remote observation session
- I think next time it is better to have break time because for myself I was using a mobile phone which was running low. So it was difficult to get the whole package of presentation. All in all was a wonderful experience to me. Thank you Dr. Jiwaji and NASE organization.
- Astronomy has a lot to learn on
- The recording of our training will be useful for participants to review many days after the training
- To have regular sessions so as to improve more knowledge