

# "I CURSO INTERNACIONAL DE EDUCACIÓN DE DOCENTES DE PRIMARIA EN ASTRONOMIA"

Lima, Perú, January 2012

## Questionnaire

### Discipline:

Primary Education	Matematics	Physics	Natural Science	Biology	Tecnology	Chemistry	Geography	History & Filosofy
50%	10%	5%	5%	8%	10%	5%	5%	5%



### First contact with astronomy?

Yes	No
80%	20%



### Reasons for assistance

Deepening	Invitation	Both
90%	10%	60%



### Dates

Very Good	Good	Bad
70%	30%	7%



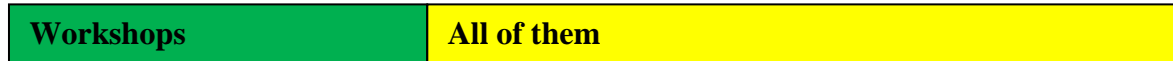
### Duration

Very Good	Good
65%	35%



### Preferred activity

Workshops	Observation	Lectures	Working Group	All of them
30%	0%	0%	0%	70%



### Activities do you like less:

Conferences	None
15%	85%



### Satisfied expectations in the subjects?

Very Good	Good
85%	15%



### Which activities should be dropped?

None	Conferences
97%	5%



### Which ones should be added?

More Workshops	Others
85%	15%



### Level of activities

Satisfactory	Too high
95%	5%

<b>Satisfactory</b>	<b>H</b>
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### Pedagogic Metodology

Very Good	Good
80%	20%

<b>Very Good</b>	<b>Good</b>
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### Documentation give

Very Good	Good
85%	15%

<b>Very Good</b>	<b>G</b>
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### Coordination between different activities:

Very Good	Good
75%	25%

<b>Very Good</b>	<b>Good</b>
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### Astronomics visit session

Very Good	Good
70%	30%

<b>Very Good</b>	<b>Good</b>
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### General opinion about the course:

#### a) Interaction and exchange

Very Good	Good
90%	10%

<b>Very Good</b>	<b>Good</b>
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**b) Utility about the practice**

Very useful	Useful
88%	15%

<b>Very useful</b>	<b>Useful</b>
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**What you appraise?**

- The workshops are applicable in the classroom
- The union of theory and practice
- The material is very didactic and very good level
- The usefulness of all knowledge and its acquisition provided easy and practical way
- The trainers, their enthusiasm
- The teaching method

**General Comments**

Hubo comentarios positivos de los docentes: esta vez hubo mayoría de docentes primarios, que deben llevar adelante todos los temas en el aula.  
Todos comentaron sobre la posibilidad de aplicar los contenidos en sus disciplinas. Especialmente las maestras de primaria, hicieron muchos comentarios relacionados con la enseñanza de la geometría y matemáticas usando temas del taller (que es lo que más vieron)  
Pidieron realizar más experimentos y prácticas  
Más Horas de Curso. Proponer más proyectos específicos.

All commented on the possibility of applying the content in their disciplines. Especially primary teachers made many comments regarding the teaching of geometry and math using topics of the workshop (which is what most saw)  
Asked to perform more experiments and practices  
More hours of course. Propose more specific projects.

*“Esperamos que se repita”*  
*“Un curso muy interesante”*