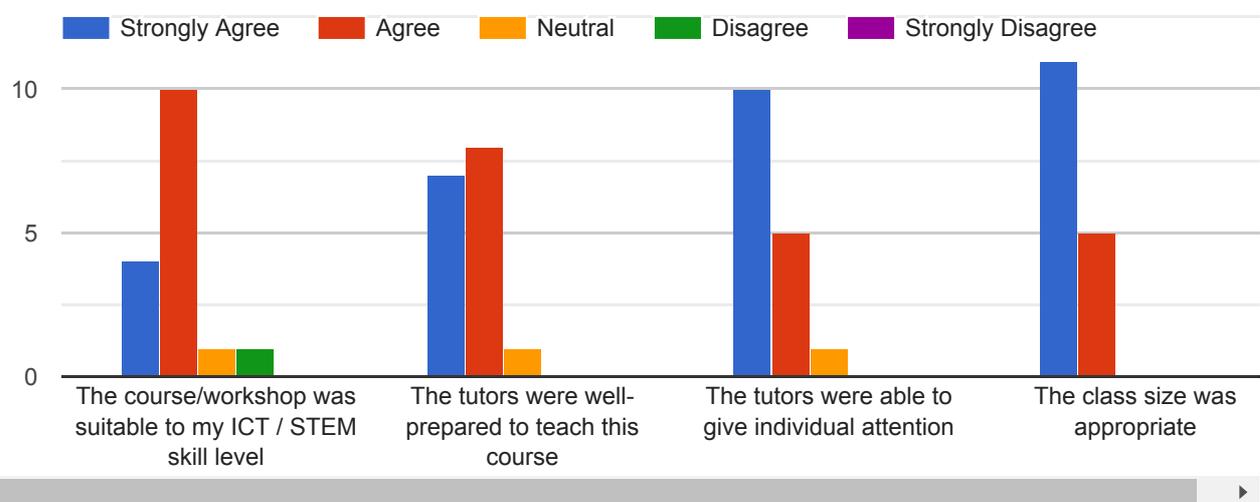


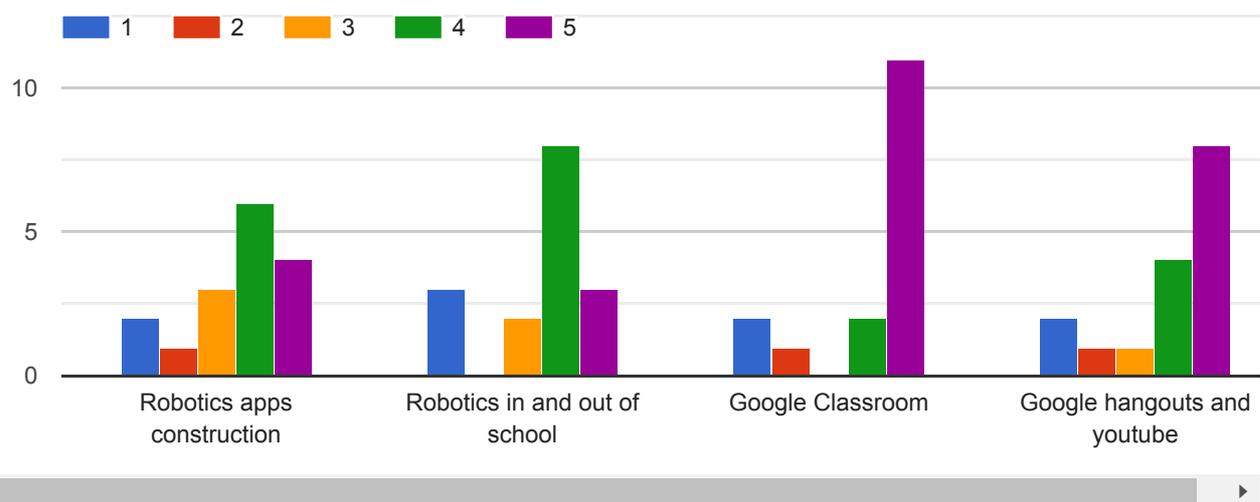
KA1 - DiGi Skills Empowerment for Teachers

16 responses

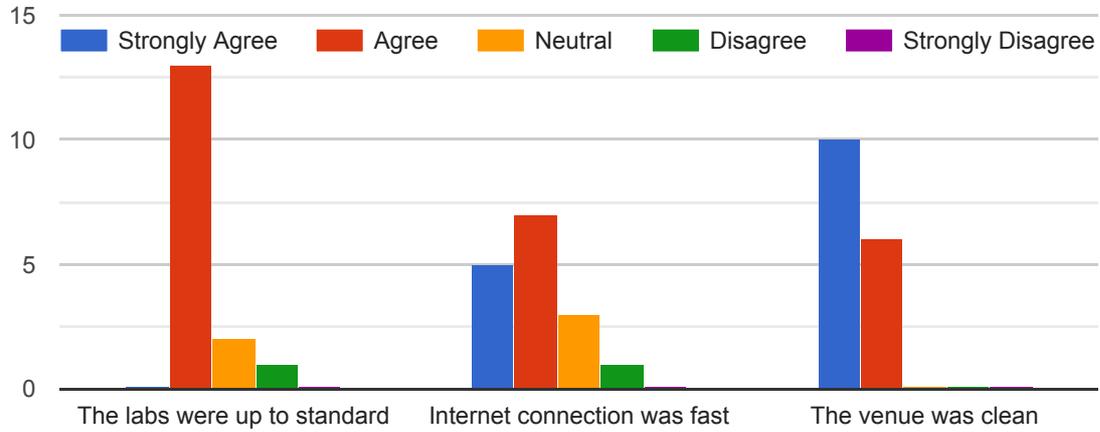
Course/Workshop Content



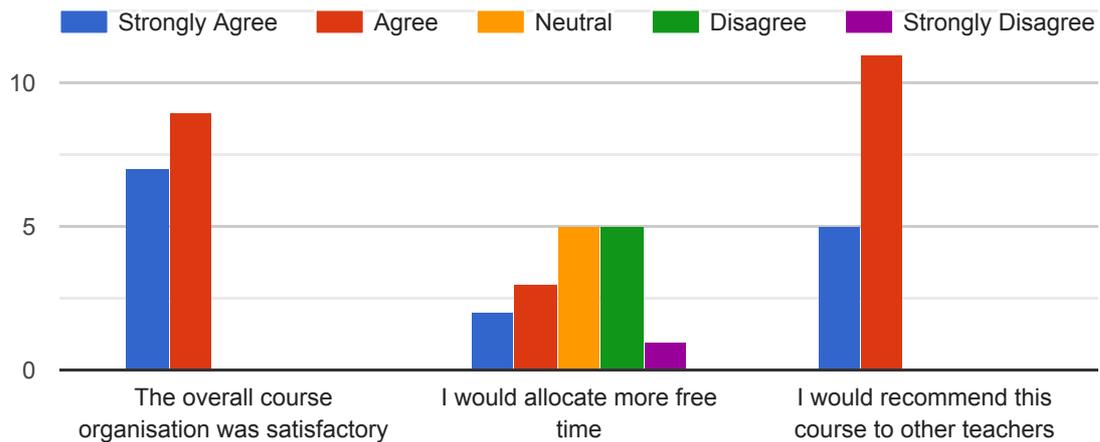
Rate how relevant the topics below are for your teaching (1-not relevant / 5-highly relevant)



Course Venue



Organization



What did you like most about this course?

16 responses

A good mixture of lessons, school visits and cultural visits.

Going to the schools and seeing children use STEM

Visiting the SEN school, cultural sights and Google applications.

I enjoyed visiting the schools to see children learn in different ways whilst using robotics and ICT. The course tutors were extremely patient and they were very kind and welcoming.

Learning new skills at a personal level. Gaining understanding of Google school

Learning about the Google Education Suite. The building of robots.

Meeting other teachers from Wales but also Greece. I have enjoyed seeing that children are the same all over the world.

I enjoyed the hands on robotics experience

The hands on building and coding, along with the school and main cultural visit. The tutors were extremely friendly and welcoming and people had obviously made a huge effort to provide an enjoyable and useful experience.

The practical work and the interaction with the pupils and tutors

Excellent course leaders who were very hospitable. They looked after us very well and no request was too much. We saw lots of fantastic places. Google was fantastic and extended my knowledge further which is partly the reason why I came. The course improved as the week went on.

I loved the opportunity to network with other teachers and I will always remember this experience. I loved using google hangouts and can see lots of value in google classroom. The Lego wedo session was great!

Able to practically be involved in making robots and sharing of expertise. Ability to work as group.

The fantastic hospitality of course Leaders and making us all feel so welcome in Levadia. The Lego robotics were fantastic and I will hope to purchase these back in my School. The Google suite is an excellent resource which again I will be using extensively back in Wales. Visiting and walking about the Special Education school was also lovely and all the children were wonderful. Thank you so much for an unforgettable opportunity.

Learning about the possibilities with programming, the Lego robotics and especially enjoyed seeing the work with the children. The collaboration with staff in Greece and the group of teachers from Wales was especially valuable and will no doubt continue.

During the course I mostly enjoyed the visits to the schools and being able to see the children at work with the Lego WeDo which would be something I can take away and use in Wales. I enjoyed the visits to the schools and having a tour around the classrooms to see what education is like for children in Greece. I have to mention the amazing hospitality that you provided us and seeing the sights and museums was fantastic!

What did you like least about this course?

15 responses

Lack of ICT in classroom/high school (Not enough laptops, scratch did not work)

The timing of the course sessions in the afternoon. An earlier start and finish time would be nice.

I would have liked to spend more time in schools to watch children using lego and robotics in action.

Late finishes at the high school and the room was cold

Late finishes to the day.

I have found the days very long.

Having to wait for software/apps to download. It would have been better to know what was needed in advance to already have it downloaded.

Some activities took excessive time with minimal learning value such as data logging. It would have been nice to be more involved in the collection and manipulation of the data and the hardware/software used. Maybe reduce that time and reduce the working day length as to find time to assimilate the information we had learnt our meals out etc. we're finishing very late so it was tiring.

At times there was insufficient resources i.e scissors, rulers etc

Internet connection was not very good at the robotics course resulting in poor Skype sessions.

I feel that the pace of the course at times could be a little quicker in order to fit more in. Some basic skill areas such as the youtube tutorial and hyper links could be left out perhaps. And, maybe a list could be provided before the course on the apps/types of hardware/software that are needed.

Would liked to have seen more early years children using and talking about robotics.

The pace of the sessions could possibly have been a little quicker in order to cover more in the time allocated with potentially finishing at 6 or 7.

The very cold hotel room and very long days. The description for the course stated that it was for 'beginners' however some of the attendees were IT coordinators who's skills were advanced. I felt that information should be shared clearer at the beginning of each session - this was particularly true in the building a robot session. We often had to guess what was expected of us.

Throughout the course I felt that we could've spent more time doing more work at a faster pace and particularly in the mornings- In my opinion, I found the late starts doing workshops at 3 until 8 difficult and for me it would've been better to start workshops/ school visits straight away, early in the mornings and see the sights in the afternoon.

General Comments

14 responses

A very enjoyable and interesting week. Thank you to Vivi and Vassilis for all of your help.

Informative and brilliant experience. Tutors all went above and beyond

It was a very interesting course and highly relevant.

A very useful course with good opportunities to learn about google classroom and different ways to use STEM lessons in your school.

You have been wonderful ambassadors for global education. The cultural aspect was amazing. A wonderful and enriching experience that will enhance my professional capability and personal standing. Thank you

The hosts were absolutely amazing - incredibly helpful and hospitable.

Thank you so much for a informative and enjoyable week. I have learned many new things and hope to continue learning when I get home. I am going to ask my head teacher for some Lego to programme.

A really great experience overall, I would like to have been a little better prepared with a definite need for a laptop stated and preloaded software. I have many useful concepts to take back to school so huge thanks.

A fantastic experience and opportunity to learn about the Greek culture and we have had an incredible welcome. The course facilitators were extremely helpful and could not do enough to accommodate us. As well as improving my own personal development I have made new friends and gained confidence in my I.T skills and as an individual. Thank you so much for all your hard work and I'm sure the course will continue to improve and go from strength to strength.

Ensure that Google and their applications can be accessed on many devices as in Wales we use multiple devices. Would be great if schools are informed of the apps needed before coming on the course in order to prepare their devices for the course.

Thank you to our wonderful hosts for the magnificent experiences in visiting your lovely city. You have really gone out of your way to make us feel welcome and this will live long in the memory.

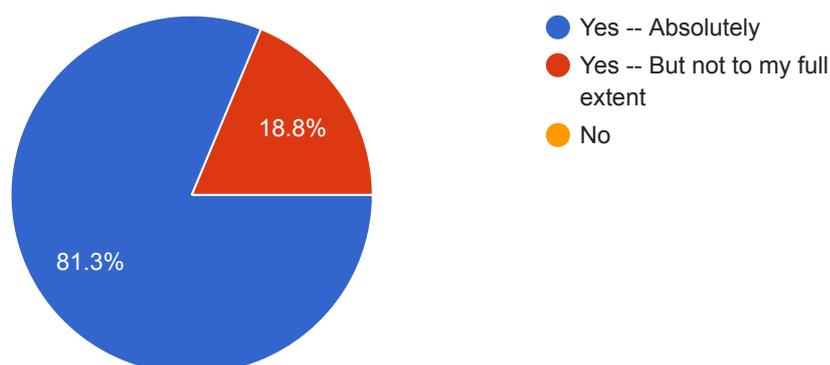
Enjoyable course, but out of my comfort zone. Would not have been able to keep up without help from more experienced course members.

I have had an incredible week exploring Levadia and learning about Robotics and Google Classroom. It was great to have the opportunity to visit Delphi, the ski village and the museums around Levadia. Thank you again for your outstanding hospitality.

I had a great time in Levadia and it was wonderful to meet everyone- the hospitality was amazing and certainly showed us the Greek way! Thank you so much!

Did the conference fulfill your reason for attending?

16 responses



This content is neither created nor endorsed by Google. Report Abuse - Terms of Service

Google Forms