







The Go-Lab Teacher Contest is still on - win a fully covered trip to the Go-Lab Summer School 2015 in Greece!

Try something new, enrich your classroom activities, use your imagination and implement online labs - once done, tell us about it!
Successful presentation of the implementation of Go-Lab activities in classroom will be awarded with a fully covered trip to the Go-Lab Summer School 2015 in Greece!

Read more >>>

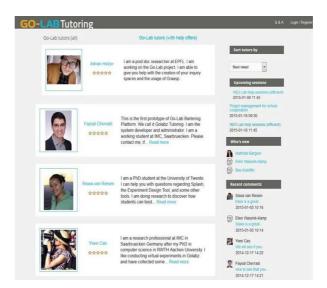


Dear Sirs,

Sunnier and longer days, warmer temperatures, better mood - you can already see and feel it: spring is all around. And with spring, the next Go-Lab Newsletter is ready for you to be explored!

You can read in this newsletter about past events, latest news and some upcoming events you shouldn't miss! So enjoy our first & fresh newsletter of the year!

P.S. Stay with us and get informed weekly by joining our social community channels!



The Go-Lab Tutoring Platform - ready, set, GO!

The Go-Lab Tutoring Platform is finally online - and it has many new features for you. Explore it now: get support in using Go-Lab, share your ideas with other teachers and Go-Lab users and find answers to your questions concerning the Go-Lab Repository, online labs, or the Inquiry Learning Spaces.

The Tutoring platform gathers experts, tutors and teachers in one community to bring them together, and

Go-Lab - easy explained in the Go-Lab Tutorial

You want to know how to use the Go-Lab Portal to explore the online labs and create your own Inquiry Learning Spaces? Check out our new Go-Lab Tutorial created especially for this case. It includes instructional videos to help you step by step.

Read more >>>



New Go-Lab Portal Manual now available!

Since the Go-Lab Portal changed a while a go, we adjusted the Go-Lab Portal Manual according to those changes and improved it.

The new manual gives you all the guidelines for the design of Go-Lab Inquiry Learning Spaces on the new Go-Lab Portal.

Download the Manual >>>

help them to exchange ideas and support each other. The experts are from different backgrounds, so you will definitly find an expert for your question. Once you have gathered great knowledge in a subject, you can also offer help and support for others.

Using the Tutoring Platform is very easy: simply register on the Platform, describe your competencies, and become an active member of the Go-Lab Community: http://tutoring.golabz.eu/



Growing number of Go-Lab ILS templates ready to use

More and more complete ILS templates are offered on golabz. Have you already seen them?

The ILS templates include online labs, inquiry apps, and additional resources like videos and assignments. You can use them without any additional changes if you like (watch the demo-version by clicking on "students link"), or you can use them to create your own ILS by copying the template and customizing it according to your plans (adding additional resources and tools, adding or deleting learning phases, creating own assignments and many more).

But in advance, first: make sure you have a <u>Graasp</u> Account and second: to use the ILS with your students, don't use the demo-version "student link"! - make sure you "copy this ILS" and share your own link with your students!

Go ahead and get started with Go-Lab!



© Go-Lab Project - Global Online Science Labs for Inquiry Learning at School, Co-funded by EU (7th Framework Programme)

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