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Keynote by Prof. Dr. Ton de Jong at the REV 2015 in Thailand

The subject of this presentation will be online labs in the science classroom - how cognitive scaffolds support students in their learning experience and make it more effective. Prof. Dr. de Jong will put an emphasis on examples from the Go-Lab project.

[Read more >>>](#)

EARLI 2015 - Go-Lab concept and ideas will be presented

The presentation "Designing inquiry learning spaces for online labs in the Go-Lab platform" will emphasize the Go-Lab research design and methodological approach on how to analyze and interpret students' learning process while engaging with Go-Lab.

Dear Sirs,

It's getting darker and colder outside, some of us already have seen snow this year and you know what this means: Holidays are coming! Therefore, we want to wish you a Merry Christmas and a Happy New Year 2015!

To finish up this year, you can read in this newsletter about past events, latest news and some upcoming events you shouldn't miss!

Stay with us and get informed weekly by joining our [social community channels](#)!



Win a trip to the Go-Lab Summer School 2015 by participating in the Go-Lab "Teaching Through Inquiry" Contest 2015

The year 2014 is almost over and it's time to think about coming year, the international year of light 2015 - like the UN General Assembly called it. This means it's time to enlighten your creativity and imagination once again! Participate in the second Go-Lab "Teaching Through Inquiry" contest 2015 and win a fully paid trip to the Go-Lab Summer School 2015 in Greece taking place in July 12th-17th, 2015.

Use the Go-Lab activities and the Go-Lab online labs in the classroom with your students and present the implementation, how you used the labs in class and what results your students achieved!

Detailed information on the registration, participation and the deadlines can be found on the [contest website](#)!

[Read more >>>](#)

Teacher event "The School Observatory" in Banbury, UK

The teacher training event "The School Observatory" will take place at the Space Studio in Banbury, UK on the 23rd January 2015. Teachers thinking about the establishment of an astronomical observatory at their school or the ones already owning one are welcome to participate!

[Read more >>>](#)

Go-Lab Portal [golabz.eu](#)

You might have seen it already, the Go-Lab Portal is not as it used to be! We modernized the technology add-ons and gave it a new, modern look for a better usability and performance. Therefore, the old system (<http://graasp.epfl.ch>) is no longer available, so please use the new URL: www.graasp.eu.

In case you are worried about your data and inquiry spaces, please don't be. All accounts are migrated to the new system and they can be easily accessed. Only things that were not migrated due to security reasons are your passwords! So please request a new password by using the "forgot your password" option to get back your access to the system.

Enjoy the new and easy Go-Lab Portal! And in case you wonder about the [Go-Lab Repository](#): it's still valid and can be used as usual!



© Go-Lab Project - Global Online Science Labs for Inquiry Learning at School,
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