

## **Instructions on how to register for the SciFUN Online Workshop**

A free e-course is offered through the SciFUN project. The online workshop concentrates on providing learners a thorough presentation of the Cross-Curricular units developed during the SciFUN project. In addition, the Online Module offers a detailed insight of the SciFUN Toolkit. The material is available for free in English, Greek, Polish and Romanian.

In order to register for the course, please complete the following steps:

1. Open a **web browser** (please avoid older versions of Internet Explorer, prefer latest versions of Firefox, Chrome or Safari and type the following link:

<http://scifun.eu/index.php/en/>

By typing or clicking on the above link on your browser, you will see the following menu loaded onto your computer screen.

2. Click on the eLearning button:



3. Then, click on the **read more** section:




4. Then, click on eLearning Platform:

Home / eLearning English

## eLearning


As part of the SciFUN project, we will develop an eLearning environment where users will be able to find course information and material, participate in learning activities, and use assessment tools to evaluate their performance.

Online course material: The online curricula and training material will be developed based on blended learning modules on supporting project actions and activities. The modules will be developed based on the curricula, the state of the art, and the needs assessment conducted on earlier outputs and activities



You can also go directly to e-learning section by typing or clicking the following link:  
<http://scifun.eu/elearning/login/index.php>

By typing or clicking on the above link on your browser, you will see the following registration form loaded on your screen.



Username  
Password

Remember username

**Log in**

[Forgotten your username or password?](#)

Cookies must be enabled in your browser [?](#)

Some courses may allow guest access

**Log in as a guest**

**Is this your first time here?**

For full access to this site, you first need to create an account.

**Create new account**

5. Click on the “**Create a new account**” button.

6. When you see the following registration form, follow the simple registration steps in order to create a new account.



## New account

▼ Collapse all

### Choose your username and password

Username  ✖  
- Missing username

The password must have at least 8 characters, at least 1 digit(s), at least 1 lower case letter(s), at least 1 upper case letter(s), at least 1 non-alphanumeric character(s) such as as ^, -, or # .

Password  ✖  
- Missing password

### More details

Email address

Email (again)

First name

Surname

City/town

Country

Create my new account

Cancel

There are required fields in this form marked !.

7. Activate your account by **clicking on the URL** that has been sent to your email (Please check your Spam/Junk folder for the email if you do not receive it in your Inbox).

8. **Select the language** of the course you would like to attend.

The screenshot shows the 'Available courses' section of the SciFUN website. It lists four courses, each with a language icon and the course title:

- 🇨🇾 SciFUN Online Module 2 - Cyprus
- 🇬🇷 SciFUN Online Module 2 - Greece
- 🇮🇪 SciFUN Online Module 2 - Ireland
- 🇷🇴 SciFUN Online Module 2 - Romania

Each course entry includes the name of the teacher (Andreas Demegias and Filip Theodorou) and a brief description of the course content, which focuses on interactive technology and science education. The descriptions are provided in the respective language of the course.



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7. Then, click on the Continue button:

## SciFUN Online Module 2 - Cyprus

Home / Courses / Module 2 - Cyprus / Enrolment options

### Enrolment options

#### SciFUN Online Module 2 - Cyprus

Teacher: **Andreas Georgiou**  
Teacher: **Elena Theodorou**

Αυτή η διαθεσιμότητα θέματα ενότητα σχετίζεται στην αναλυτική περιγραφή των διαθέσιμων θέσεων για τη μοδύλση των Φορέων Επιστήμης που αναπτύσσονται από το δίκτυο του έργου SciFUN. Επιπλέον, η ενότητα παρέχει μια λεπτομερή εικόνα του προγράμματος μαθημάτων του SciFUN και οι ενδιαφερόμενοι μπορούν να πραγματοποιήσουν ερωτήσεις για τη διαθεσιμότητα του έργου. Το πρακτικό εγχειρίδιο αφορά κυρίως τις ενέργειες αποδοχής, αποδοχόμενος αποδοχόμενος καθώς και σχετικές αποδοχόμενες προγράμματα. Στους αποδοχόμενους ή προγράμματα (για συνάδει) διαθεσιμότητα είναι να πραγματοποιήσουν (στην ενότητα σπουδών, καθώς, φυσικά, επίσης, επίσης, καθώς, καθώς και προγράμματα Web 2.0). Το εργαλείο αυτό αποτελεί την καλύτερη λύση για μαθητές των μαθημάτων (στην ενότητα) Επιπλέον, θα παρουσιαστούν λεπτομερέστερες γραμμές καθότι για το σχετικό αποδοχόμενες δραστηριότητες για τις φυσικές επιστήμες.

You can not enrol yourself in this course



If you have any further questions or if you need help, please contact us at: [andreas.georgiou@innovade.eu](mailto:andreas.georgiou@innovade.eu)



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