



## Platforma za e-učenje EL\_practice

### Uporabniški priročnik



Materials and publications from "EL-Practice project: Energy literacy - practical trainings for sustainable energy consumption via personal behavioural changes" are available under the licence Creative Commons Attribution 4.0 ([CC-BY 4.0](#))



Co-funded by  
the European Union



## Platforma za e-učenje EL\_practice - Uporabniški priročnik



In order for you to access all the features and educational materials from your mobile phone and upgrade your learning experience, please make sure to download the MOODLE app directly from the Play store/App store.

### Available courses

			
<b>1. INTRODUCTION TO ENERGY LITERACY</b>	<b>2. ENERGY USE AND GREEN DEAL OBJECTIVES</b>	<b>3. ENERGY-RELATED INVESTMENTS, INCENTIVES AND SUBVENTIONS</b>	<b>4. POSITIVE ENERGY RELATED BEHAVIOURS AND HABITS</b>

### Course categories

Expand all

- Miscellaneous (4)

Platforma za e-učenje: <https://el-practice-hub.eu/login/index.php>

## Vsebina

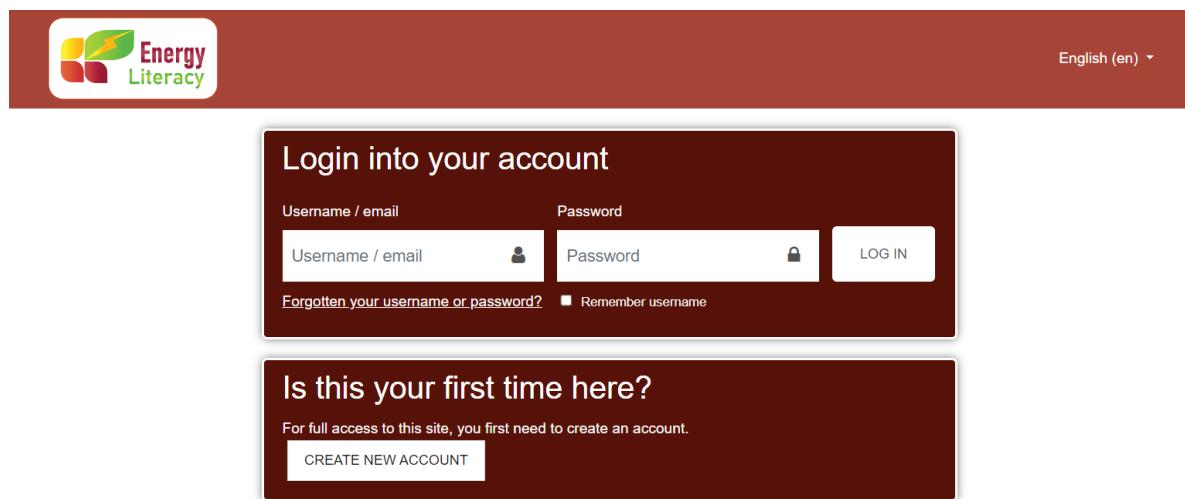
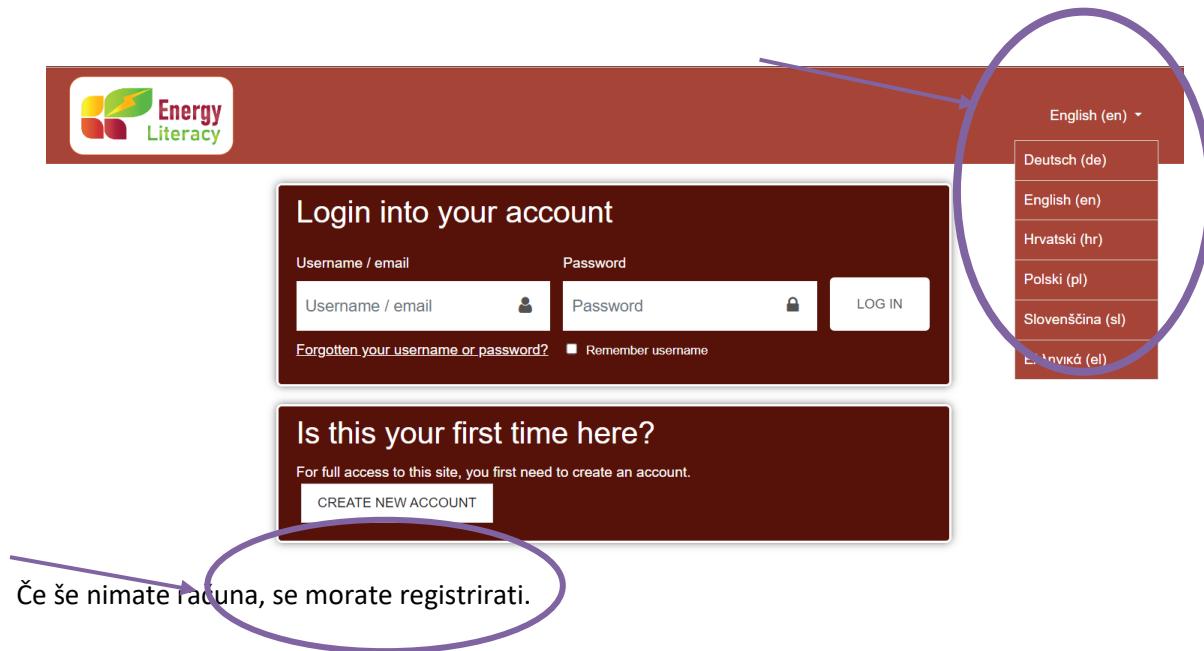
1.Spološno .....	3
2.Registracija in prijava .....	3
3. Struktura e-izobraževalnega programa.....	7
Aktivni začetek.....	8
Aktivno učenje.....	8
Preverite svoje znanje - KVIZ .....	9
Povzetek .....	9
Pojmovnik.....	9
4. Odjava.....	11

## 1. Splošno

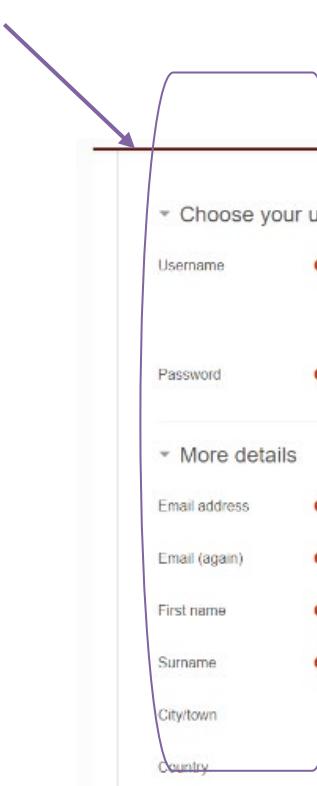
Namen tega priročnika je pomoč pri uporabi platforme za e-učenje EL\_practice.

## 2. Registracija in prijava

Da bi izboljšali svojo navigacijsko izkušnjo, najprej izberite želeni jezik s spustnega seznama v zgornjem desnem kotu zaslona.



Da bi ustvarili račun, vnesite podatke, kot je prikazano na spodnji sliki.



▼ Choose your username and password

Username !  !  
- Missing username  
The password must have at least 8 characters

Password !  !  
- Missing password

▼ More details

Email address !

Email (again) !

First name !

Surname !

City/town

Country

! Required

Če se želite prijaviti v platformo, morate svoje poverilnice vnesti v naslednja polja in klikniti gumb Prijava (Log in).





### Login into your account

Username / email  

Password  

[Forgotten your username or password?](#)  Remember username

### Is this your first time here?

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

Če ste se uspešno prijavili, si boste lahko ogledali svojo domačo stran. Na tej strani najdete seznam vseh registriranih e-tečajev in izberete želeni jezik.

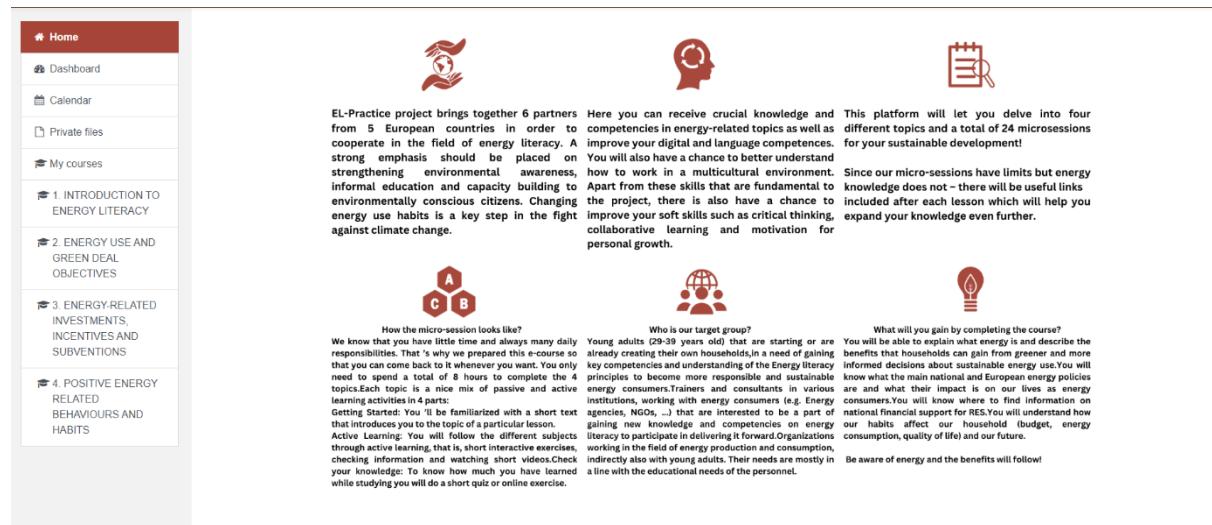
Na domači strani boste obenem našli nekaj informacij o projektu EL Practice, namenih, ciljih, ciljni skupini in tudi o samem e-tečaju.



We can't imagine our lives without energy. It is constantly produced and used. Though we all intrinsically know what energy is, defining it might be problematic for most of us. By the simplest definition: energy is the ability to do work.

But how does that ability to do work translate into actual work done? How do we express and measure energy? How does energy literacy help us to become conscious consumers and helps us to reduce our electricity bills?

If you want to know the answers to those questions, you're in the right place. With the help of interactive, fun and easy to use micro-sessions, you will be equipped with right knowledge to make decisions about the best use of energy. This will not only improve your budget, quality of living but also our environment and our future.



**EL-Practice project brings together 6 partners from 5 European countries in order to cooperate in the field of energy literacy. A strong emphasis should be placed on strengthening environmental awareness, informal education and capacity building to environmentally conscious citizens. Changing energy use habits is a key step in the fight against climate change.**

**How the micro-session looks like?**

We know that you have little time and always many daily responsibilities. That's why we prepared this e-course so that you can come back to it whenever you want. You only need to spend a total of 8 hours to complete the 4 topics in total. It is a mix of passive and active learning activities in parts:

**Getting Started:** You'll be familiarized with a short text that introduces you to the topic of a particular lesson.

**Active Learning:** You will follow the different subjects through active learning, that is, short interactive exercises, checking information and watching short videos.

**Check your knowledge:** To know how much you have learned while studying you will do a short quiz or online exercise.

**Who is our target group?**

Young adults (29-39 years old) that are starting or are already creating their own households, in a need of gaining key competencies and understanding of the Energy literacy project. They are energy users and energy consumers. Trainers and consumers in various institutions, working with energy consumers (e.g. Energy agencies, NGOs, ...) that are interested to be a part of gaining new knowledge and competencies on energy literacy to participate in delivering it forward. Organizations working in the field of energy production and consumption, indirectly also with young adults. Their needs are mostly in a line with the educational needs of the personnel.

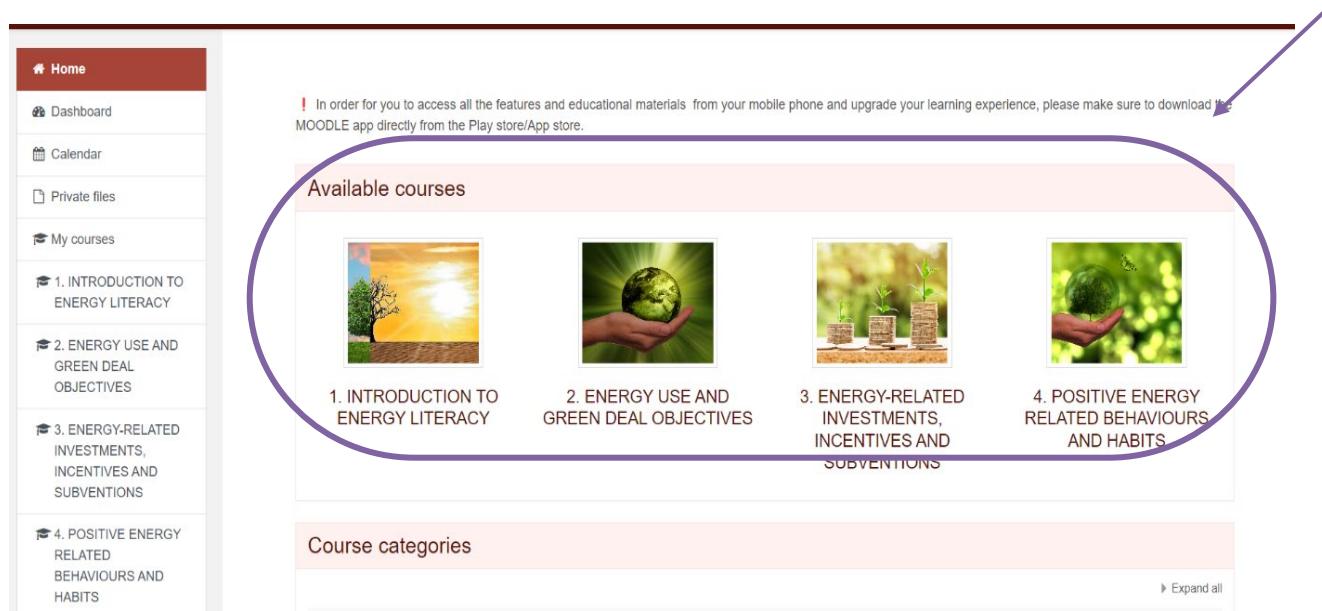
**What will you gain by completing the course?**

You will be able to explain what energy is and describe the benefits that households can gain from greener and more informed decisions about sustainable energy use. You will know about the national and European energy policies and what their impact is on our everyday energy consumers. You will know where to find information on national financial support for RES. You will understand how our habits affect our household (budget, energy consumption, quality of life) and our future.

Be aware of energy and the benefits will follow!

Na domači strani boste našli 4 teme (module) e-tečaja o energetski pismenosti. To so:

- 1. Uvod v energetsko pismenost**
- 2. Raba energije in cilji EU zelenega dogovora**
- 3. Z energijo povezane naložbe, spodbude in subvencije**
- 4. Pozitivno vedenje in energetsko učinkvite navade**



In order for you to access all the features and educational materials from your mobile phone and upgrade your learning experience, please make sure to download the MOODLE app directly from the Play store/App store.

**Available courses**

 1. INTRODUCTION TO ENERGY LITERACY	 2. ENERGY USE AND GREEN DEAL OBJECTIVES	 3. ENERGY-RELATED INVESTMENTS, INCENTIVES AND SUBVENTIONS	 4. POSITIVE ENERGY RELATED BEHAVIOURS AND HABITS
--	---	--	--

**Course categories**

▶ Expand all

4 teme učnega programa o energetski pismenosti so zasnovane tako, da poglobijo vaše razumevanje in sodelovanje. Služijo kot odskočne deske v celovitejše razumevanje trajnostnega življenja in razvoja.

### 3. Struktura e-izobraževalnega programa

Ko vstopite v izobraževalni program, se prikaže naslednja stran:

**1. INTRODUCTION TO ENERGY LITERACY**

Home / My courses / 1. INTRODUCTION TO ENERGY LITERACY

---

Introduction

This topic includes aspects of basic energy terminology and illustrates the benefits that households can gain from greener and more informed decisions about sustainable energy use.

---

1.1 Impact on climate change and need for energy transition

 Active Start

 Active learning

 Check your knowledge QUIZ

 Let's Sum it up

---

1.2 The introduction to energy efficiency

 Active Start

 Active learning

 Check your knowledge QUIZ

 Let's Sum it up

---

1.3 Energy appliances running costs and basic energy terminology

 Active Start

 Active learning

 Check your knowledge QUIZ

 Let's Sum it up

---

1.4 Measuring the share of energy products in personal basket of goods

 Active Start

 Active learning

 Check your knowledge QUIZ

 Let's Sum it up

---

1.5 Sources of energy and electricity price setting

 Active Start

 Active learning

 Check your knowledge QUIZ

 Let's Sum it up

---

Glossary

 Glossary of Topic 1

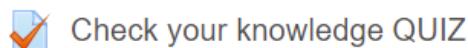
Vsaka tema zajema več krajših mikrotečajev, ki so zasnovani tako, da se poglobijo v pomembne vidike energije, ponujajo celovito razumevanje energetske tematike in spodbujajo energetsko pismenost.

Vsak mikrotečaj je nadalje razdeljen na 4 dele:

### Aktivni začetek

Aktivni začetek predstavlja kratek uvod v mikrotečaj, ki lahko vključuje tudi videoposnetek z dodatnim vpogledom v temo ali pa krajši test, s katerim lahko pred začetkom mikrotečaja ocenite svoje trenutno razumevanje.

### 1.1 Impact on climate change and need for energy transition



### Aktivno učenje

V razdelku Aktivno učenje, osrednjem segmentu mikrotečaja, boste odkrili skrbno pripravljeno izobraževalno gradivo. Gradiva so interaktivna, kar zagotavlja večplastno raziskovanje in učenje teme. Ko se poglobimo vanje, najdemo zanimive statistične podatke, nasvete in dodatne informacije, ki obogatijo učno izkušnjo.

Primer mikrotečaja:



## Preverite svoje znanje - KVIZ

Po segmentu aktivnega učenja boste v vsakem mikrotečaju svoje znanje preverili s pomočjo kviza. Preverimo, ali ste energetsko pismeni, ali pa morate svoje znanje še malo izpopolniti.

### Povzetek

Povzetek ponuja strukturiran pregled, ki okrepi razumevanje in predstavlja priložnost za razmislek o obravnavanih točkah, kar zagotavlja, da udeleženci odidejo z jasnim razumevanjem teme.

### Pojmovnik

Na koncu vsake teme je na voljo pojmovnik oziroma slovar pojmov. Naš pojmovnik o energiji vsebuje jasne in jedrnatе razlage ključnih izrazov, ki vam bodo pomagale pri lažji orientaciji po zapletenem področju energije.

V vsakem razdelku mikrotečaja se lahko z dvema puščicama na koncu vsakega odseka neposredno pomaknete na naslednji ali prejšnji razdelek. Poleg tega lahko po zaključku določenega mikrotečaja z enako intuitivno metodo navigacije nemoteno preidete na naslednjega, kot je prikazano na spodnji sliki:

## 1. INTRODUCTION TO ENERGY LITERACY

[Home](#) / [My courses](#) / [1. INTRODUCTION TO ENERGY LITERACY](#) / [1.1 Impact on climate change and need for energy transition](#) / [Let's sum it up](#)

### Let's sum it up

[MARK AS DONE](#)

"We are the first generation to feel the effect of climate change and the last generation who can do something about it". /Barack Obama, Former US President/ Understanding what's happening around us gives us the power to make a real difference in our environment.

Climate change is a real issue, and it's up to us to decide what we can do about it. By being aware and making intentional choices, we can play a role in shaping a better, more sustainable future for everyone. Since the green transition is, in essence, an energy transition, let's learn more about energy now! Let's move on to the next lesson.

◀ CHECK YOUR KNOWLEDGE QUIZ 1.1

Jump to...

ACTIVE START ►



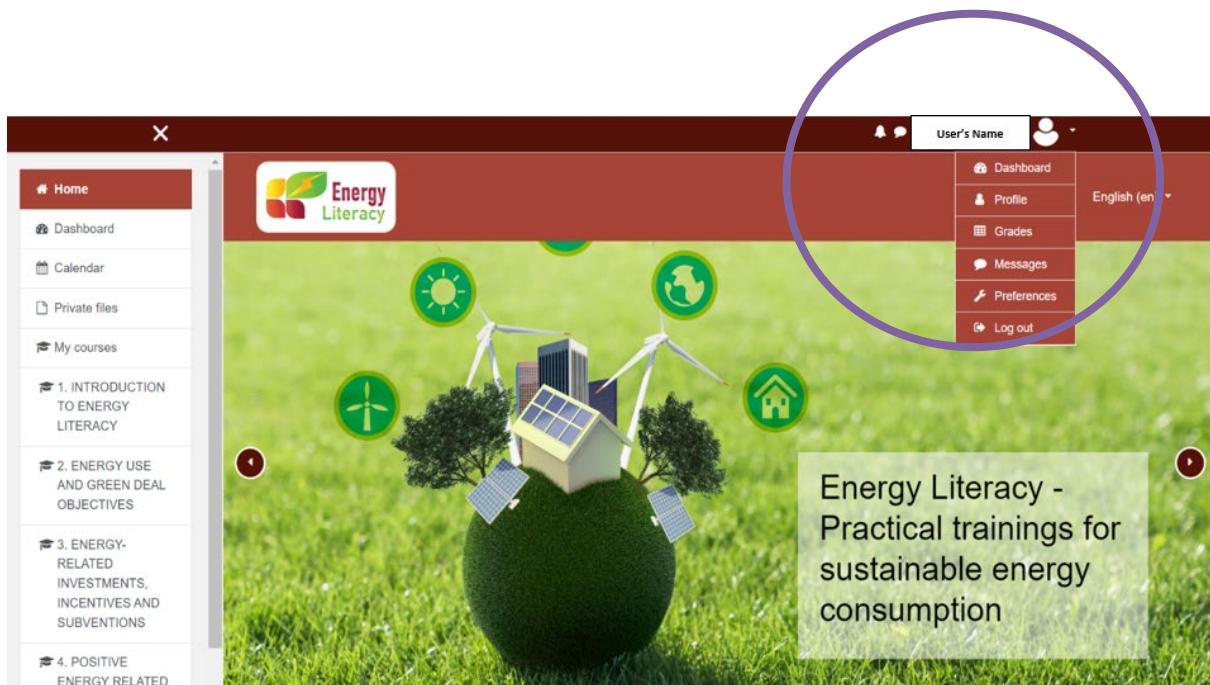
Po zaključku vseh mikrotečajev znotraj štirih tem vam platforma samodejno izda certifikat o udeležbi in zaključenem izobraževanju. To potrdilo je uradno priznanje vaše udeležbe in sodelovanja v programu ter dodatno potrjuje vašo zavezanost k nenehnemu učenju in strokovnemu razvoju.



V zgornjem desnem kotu boste našli informacije, kot so vaše ocene, nadzorna plošča, nastavitev profila in sporočila.

## 4. Odjava

Po končanem izobraževanju se lahko preprosto odjavite s klikom na gumb za odjavo v zgornjem desnem kotu zaslona. To je vaša virtualna izstopna vstopnica, ki zagotavlja nemoten odhod iz učne platforme do naslednje seje!



<https://el-practice-hub.eu/login/index.php>

*Ko boste zaključili izobraževanje projekta EL Practice, z novo pridobljenim znanjem o energiji spodbujate spremembe tudi v vašem okolju!*

*Za več informacij nas lahko kontaktirate na:*

*Avstrija:*

*Hrvaška:*

*Grčija:*

*Poljska:*

*Slovenija: ziva.vovk@kssena.velenje.eu*