

UNI-ECO – practical & collaborative tools for sustainability innovation in the university

Living Labs User Manual

Prepared by CESIE January 2022



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Introduction

The Living Labs are user-centered, open innovation ecosystems based on a systematic user co-creation approach integrating research and innovation processes in real life communities and settings. In practice, they are shared laboratories where students, academics and university staff can work together to develop common innovative strategies in response to the priority areas for action identified during the research phase of UNI-ECO. The Living Labs are based on a bottom-up approach, focusing on the processes of knowledge exchange while facilitating communication between all the actors involved. (Source: <u>https://uni-eco.umontpellier.fr/living-labs/)</u>

Community guidelines

We would like to encourage good online behaviour in our <u>Living Labs</u>. Take a moment to read our Community Guidelines to learn how to communicate with other Living Lab users.

- **Be polite:** When we communicate online, it can be very easy for comments to be misunderstood. Try to avoid sarcasm or jokes that others misunderstand.
- **Be nice:** Online, we rely on words and not our facial expressions. Thank other users for their comments and be supportive using positive words and emojis.
- **Pause before posting:** If you read a comment that you disagree with, it can be tempting to reply straight away. Always re-read your comment and pause for a minute before posting.
- Think about how your comment could be perceived: Even if you don't mean to be confrontational or dismissive, it can be very easy for another user to read your comment in a different way than you.
- **Be respectful:** Remember there is a real person behind their online profile.
- **Avoid all capital letters:** Writing in all capital letters (LIKE THIS!) means that you are shouting in the online world. Shouting is not polite neither online nor offline!
- **Disagree with the comment not the person:** Try to focus on the perspective of the person rather than the person themselves. If you do not agree with a comment, summarise their argument before giving your thoughts.
- **Respect our differences:** Living Lab users come from many different countries and backgrounds. Respect different points of view.



Registration

In order to participate or follow the updates on each one of the Living Labs, it is reccomended to create an account on the platform: <u>https://uni-eco.umontpellier.fr/living-labs/</u>. To do so, you just have to click on the menu link "**Register**":

UNI-ECO	HOME THE PROJECT	- OREEN CHALLENGES - NEGISTER & ENGLISH	E-LEARNING PLATFORM	SUMMER SCHOOL 2021	DISSEMINATION ACTIVITIES	REWS
LIVING LA	BS					
processes in together to d	real life communities and se levelop common innovative we based on a bottom-up ap	ttings. In practice, they are s strategies in response to the	hared laboratories where priority areas for action in	students, academics and dentified during the resea	일을 잘 잘 넣었다. 방법 방법 문화 방법 것이다.	

After this, a registration form will be shown that has to be completed in order to create an account. Only institutional email address will be accepted for the account creation.

Name *			
First		Lost	
Gender *			
Select.			
Institution *			
Institution role *			
O Staff member	0	3 Student	
Username *			
Email '			
(If in compeliary to use the institutional address related to t	he home militation)		
An auto-generated password and a confirmation	link will be sent to your email add	neac.	
GDPR Agreement *			
By signing up, you consent to our Privacy Po	icy terms in accordance with the E	U Regulation 2016/679 (GOPR).	
Submit			
Already have an account? Login here			



After the registration, an email will be sent to the your registration email address with an autogenerated password and an activation link. After opening the activation link, you can access your account with credentials following this link: https://unieco.umontpellier.fr/login/.

Personal profile

Once you are logged into your account, you will have access to your personal profile using the new link on the menu and clicking on "My Living Labs":

HOME THE PROJECT \sim	BREEN CHALLENGES - E-LEARNING PLATFORM SUMMER SCHOOL 2021 DISSEMINATION AC	TIVITIES NEWS CONTACT US o profile ~ In English ~
The initial interf	ace for your profile will look as following:	
CESIE	cessie Sie Cessie Cessi	TO COMMUNICATE TECHNICAL ISSUES, PLEASE USE THE FBLLOWING CONTACT FORM COSE Log Out WOIT THE TOOLBOX COMPLETE YOUR PHOFILE H395 Complete
Profile Account T	imeline NobiFcations 👔 Groups 🍙 Modules 😨 Photos. Forums Documents	2 Profile Photo 172
View Edit Profile	Pfletki Cover Photo	-
VIEW PROFILE DETAILS		MO
First Name	CES(C)	MOBILAN – Le simulateur d'empreinte carbone des mobilités
Username	cetie	active 2 rhain, 1.3 federal age

A sidebar with basic information and missing steps on your profile will be shown on the right hand side, while you will have the main part of your profile with different options on the left.



Profile

The first tab on your profile interface will allow you to see the personal information that you have compiled during your registration.

Profile Account Ti	meline Notifications (1)	Groups 24	Modules 🕤	Photos	Forums
				Docume	nts
View Edit Profile P	Photo Cover Photo				
EW PROFILE Etails					
	CESIE				

If you want to change any of your profile information, upload a different profile or cover photo, you can access the different tabs that are shown on the submenu:

View Edit Profile Photo Cover Photo	
EDIT "DETAILS" INFORMATION	
First Name (required)	
CESIE	
Public	
Last Name (required)	
Public Charge	
Username (required)	
cesie	



Account

On the second menu in your profile, called account, you will have the opportunity to:

- Change your login information (email or password);
- Change your email preferences (decide for which different actions happening on the platform you want to receive email notifications);
- Decide your privacy settings (which information is public or private);
- Export all the data you have created on the platform.

Profile Account	Timeline Notificat	tions 1	Groups (24)	Modules 👔	Photos Forums
					Documents
Login Information	Email Preferences	Privacy	Export Data		
GIN INFORMATION					
pdate your email and o	or password.				

Timeline

On the third tab, a feed of all the different actions that you have done on the platform, is shown:

Prome Accou	unt Timeline	Notifications 👔	Groups 24	Modules 🗿	Photos	Forums	
					Docume	nts	
CESIE							
rite hericor use	@ to mention s	omeone.					
	CESIE char	nged their photo · 8 n	nonths ago				
4	CESIE chai	nged their photo · & n	nonths ago				



Notifications

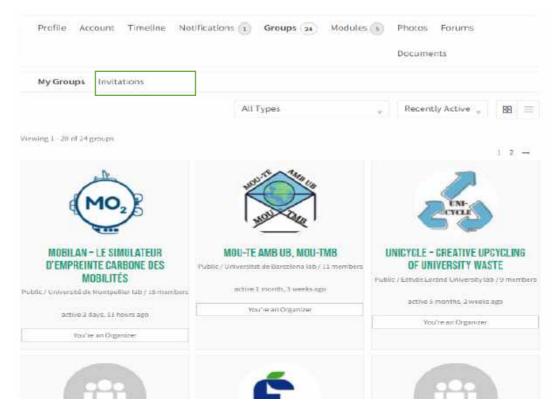
The fourth tab of your personal profile shows the different notifications that you have received, for example when you are mentioned in a comment or when someones invites you to a new Living Lab.

Pro	ofile	Account	Timeline	Notifications	1) Groups (24)	Modules s		Forums	
							Docume	nts	
Uni	read	Read							
						- Mi	ew All -		
wing	1 actifa	cation							
0	No	tification			Date Receiv	ed o		Actions	
				group: Sustainable	7 months ago				
	Per	ied Product	a Initiative						
lulk A	ctions								

Groups

The fifth tab shows all the different Living Labs that you are part of. It hence gives you an overview of everything in one place as well as showing you the Living Labs that can be interesting for you. In this submenu you can also access the pending invitations to be part of any Living Lab.





Modules

This tab refers to the e-learning platform, and it keeps track of all your finished modules and earned certificates.

Profile	Account	Timeline	Notifications 👔	Groups 24	Modules (5)	Photos Forums
						Documents
My Mod	ules My (Certificates				
CERTIFIC	TE IN CARB	ON FOOTPRI	NT			
Earned o	n June 16, 2	2021				
Opening						
CERTIFIC	TE IN CONS	UMPTION AN	ID WASTE			
Earned of	n January 3	1,2021				
and the second second	ad PDF					



The five available e-learning modules will give you practical skills and knowledge to understand and engage with sustainability in your campus and in your private life. The address the following topics:

- Biodiversity
- Carbon Footprint
- Circular Economy
- Consumption and Waste
- Water

You can check them out and get started enhancing your knowledge here: <u>https://uni-eco.umontpellier.fr/e-learning-platform/</u>.

Photos, Forums and documents

The last three tabs are your personal "drive", where you can see all the pictures and documents you have uploaded to the plaform, and see in which forums you have participated:

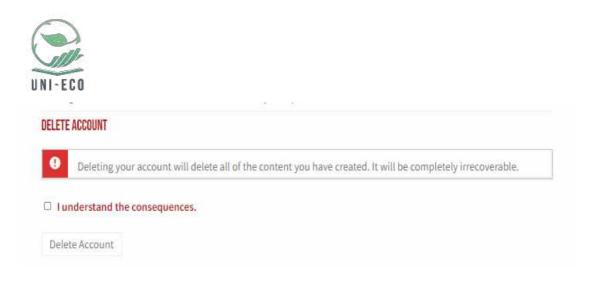
				Docume	nts	
Photos	Albums					
HOTOS						Add Photos

Deleting your account

If, in any moment, you want to delet your account, you just have to access the "**Pofile**" menu option and click on "**Delete account**".

MY LI	IVING LASS	
INVIT	ATIONS TO LIVING	
LABS		
VIEW	NY PROFILE	
EDIT	MY PROFILE	
NOTIF	FICATIONS	
DELE	TE ACCOUNT	
105 0	TUT	

Deleting your account will delete also all the content uploaded or created by you and is irreversible.



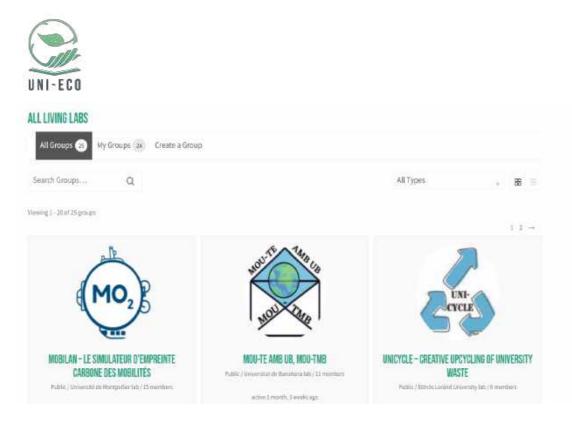
Accessing a Living Lab

Each one of the accepted projects by each university will have their own Living Lab, where the different participants can work together to develop their project during the work phase. They are divided by university on the following page: <u>https://uni-eco.umontpellier.fr/living-labs/</u>

To access a particular Living Lab, you just have to click on the university you are interested in and look for the particular project:

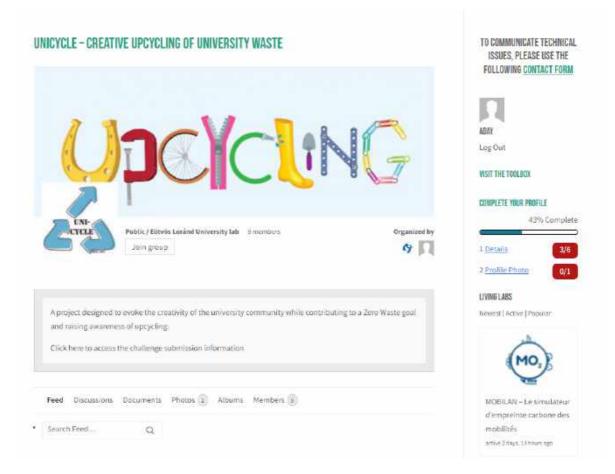


After this, you can use the filter to look for a particular Living Lab or access any one of them on the following interface:



Living Lab main interface

The interface of each one of the Living Labs is very similar to the one that you saw on your personal profile, showing a cover picture, profile picture, a brief introduction of the Living Lab and different tabs with the different options of interaction inside the Living Lab.





In the following, we are going to discuss the different tabs or sections present in each one of the Living Lab.

Feed

The first tab, and open by default when you access a Living Lab, is the feed. In this tab all the updates that are happening on the Living Lab will be shown, together with messages left by the Living Lab members. It is important to know that **this tab shall be used to leave messages**, which are important for the whole Living Lab, and not to start a discussion, as for this objective it is better to use the "**Discussions**" section.

Feed	Discussions	Documents	Photos 🕕	Albums	Members (B)	Send Invites	Manage
4	CESIE						
Share so	mething with	your group					
Search	h Feed	۹					
∆ UNE	4	mobilités - 3 da		р 😑 МОВ	ILAN – Le simula	teur d'empreint	e carbone des 🛛 🛶
j ∂ Uke	4	· 8 days ago	l the group 🥳	MOBILAN	I – Le simulateur	d'empreinte car	bone des mobilités
ľ		Victor joined th 9 days ago	ie group 🤠 I	MOBILAN -	Le simulateur d'e	mpreinte carbo	one des mobilités 🚬

If you want to attach a document or a photo to a new message on the feed, you just have to click on the text box to start writing, and use the three different icons shown in the lower part of the box. When the message is ready you just have to click on "**Post update**":



Feed	Discussions	Documents	Photos 👔	Albums	Members 15	Send Invites	Mana	ge
4	CESIE							
hare so	mething with y	our group						
hare so	mething with y	our group						
	mething with y	our group						

Discussions

The second section available on each Living Labs is the Discussions section – a forum where general discussions can be held between the different members of the Living Lab. To start a new discussion you have to go to the lower part of the section and use the following interface, where you can add a title to the discussion, add content as text, documents or pictures and select weather you want to receive notifications of any update regarding your discussion:

ype your discussion content here	
Aa 💿 🕼	
ype one or more tag, comma separated	
/pe:	
Type: Normal 🐱	
Notify me of follow-up replies via email	

Once this is done the discussion will be shown in the Discussion section of the Living Lab.



Feed	Discussions	Documents	Photos 1	Albums	Members 13	Send In	vices	Manage
lewing 1 - 4	of 4 discussions							Sumerily
• Discuss	siores				5	Posts	<i></i>	Last Post
Some que stated by:					\ •	1	÷	7 months ago III Mathis
	ntermédiaire Nora Gairtche				5 2	ł.		7 months egn R Anna Galmiche
Présentat Stated by: []	ion du groupe et c S Mathia	du projet				£.	•	7 months ago
	Votre équipe l				28	*	8	8 months, 3 weeks ago

Instead, if you want to participate in an already created discussion, you just have to click on the discussion and a different interface will be shown revealing the previous messages of the other members:

Author	Prists	Favorite [SubsciEu
13, 2021 at 2:52	pm	DOT CLOSE STROK MERCE TANAH SPAN MERCE M
	Banjourt	
	I'm Eulàlia, from the project "Mouste amb UB, mou-TN	E" from UB). I've read your project, and it's very interesting.
	congratulations!	
Eulália	In our project, we are trying to do a game to encourage	e people to use public transport, and we are looking for data about the CO2
Alexaber		I wanted to ask you where did you find the data to do your footorint
	calculator. Have you done a study, or are you using so	me public databank or something like that? If you can explain what process
	have you done, probably it will be a great clue for us to) find the data that we need (we have found some data, but not enough and
	we are having problems at finding roote). Lastly I want	ted to know if it would be any problem at using some of your data to explain
	why is important to use public transport (of course, we	e would cite us if we did it) in our project. You are doing a great job, and I
	think we could use part of it.	

If you want to leave a comment on this particular discussion, once the discussion is open, the "Reply" interface is shown in the lower part of the discussion, allowing you to add some reply



including text, images, documents as well as providing you with the opportunity to receive notifications of any update to this particular discussion:

Viewing 1 - 2 of 2 replies	
Reply To: Some questions	
Type your reply here	
Aa 💿 🖳	
Type one or more tag, comma separated	
Notify me of follow-up replies via email	
	Past

When your message is ready, you just have to click on the "Post" button.

Documents

The third section of each Living Labs is the documents section, a repository where folders can be created and any kind of document can be uploaded.

DOCUMENTS	Q. Search Docum	ents	⊥ Upload Files	Create Folder
NAME 🛦		MODIFIED 🛦	VISIBILITY 🛦	

If you want to access any already uploaded document you can click over the particular document, and a new interface will appear, showing a "Download" button on the right part of the interface.





If, instead, you want to upload a new document, you will have to click on the "**Upload Files**" button, where you can attach your new document and add a description of it:

Upload		×
Write sometting	(abbit your Sociation), to be above as the group field	
	Drop files here to upload	

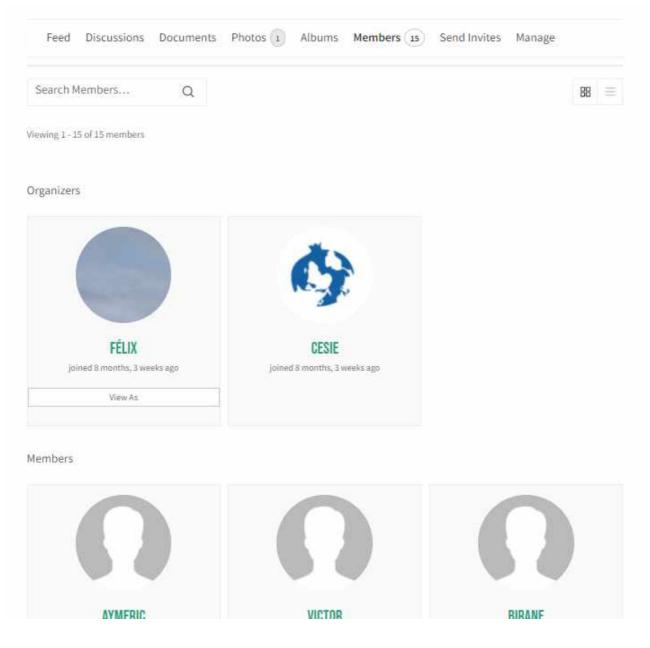
Photos and albums

The purpose of the two following tabs is uploading pictures. The tab photos is used to upload single pictures, while "**Albums**" tab allows for the upload of multiple photos. Uploading or downloading pictures works the same way as uploading and downloading documents.

Members

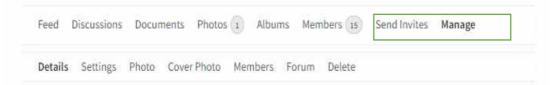
The last tab of each Living Lab is the "**Members**" tab, where you can see who the other participants and organizers of the Living Lab are as well as access their particular profile.





Living Lab as an organizer

If you are an organizer of one living lab, you will have 2 more options in order to manage it.





Send invitations

In this section you have the possibility to add new users as members of the Living Labs. These users have to be already registered on the platform. When you access this interface you will see a list of all the users of the platform, enabling you to search and select as many as you want and to add an invitation message. When the selection is done, you can use the "**Send**" button to invite them:

Send Invites Pending	g Invites MEMBERS	SEND INVITES
	Search Members Ádám O Aday. O	Q Select members to invite by clicking the + button next to each member.
	adrien O Aina Lan O Alae O	Customize the message of your invite.
	ALDON O	
	Alexandre •	Send Cancel

Manage

The last section for the Living Lab organizer is the manage option that offers you – the organizer – different options inside the Living Lab:

Details: Allows you to change the title and the description of the Living Lab:



EDIT GROUP NAME & DESCRIPTION

Group Name (required)

MOBILAN - Le simulateur d'empreinte carbone des mobilités

Group Description

MOBILAN est une application web consistant à sensibiliser les étudiants sur les émissions de gaz à effet de serre induites par leurs mobilités.

Notify group members of these changes via email

Save Changes

Settings: Provides you with the possibility to change the privacy of the group, e.g. who can invite other members, who can upload documents of photos or the group type. We recommend to leave these settings as they are automatically set at the creation point of the Living Lab.

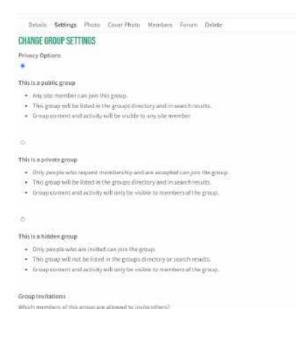




Photo and cover photo: Allows you to upload a new profile and cover picture for your group. To do so you will have to access either the section photo or cover photo (depending on which one you want to update), and upload a new picture.

Details	Settings	Photo	Cover Photo	Members	Forum	Delete				
Upload	Delete									
14 W 14 W 14							 	****		a ar ar a
1 AN 107 AN 107 AN				Drop your i	mage he		 		N. W. M. W. W. W. J.	64 56 56 90
				Drop your i Select y		re	 			N W M W

Members: Allows you to promote or demote actual members of the group, assigning them the role of organizer, moderator, or removing them from the Living Lab.

MANAGE GROUP	MEMBERS		
Manage group me	mbers; promote to	moderators, co-organiza	ers, or demote or ban.
Organizers			
well as the ability		ns on or ofi, change grou	of a group. That includes all the abilities of moderators, as p status from public to private, change the group photo,
CESII			
Pélix Demote to lega	ular member		
Members			
	ns, activity feeds, ar	she is assigned the mem nd view other group men	ber role by default. Members are able to contribute to the nbers.
Kick & Ben Pa	amole to Moderator	Promote to co-organizer	Remove from group
Victo	E.		



Forum: Allows you to change the forum linked to the Living Lab, we advise to not change this option.

Delete: Deletes the whole information of the Living Lab, **please don't delete the group** without contacting one of the platform administrators.

Toolbox – Digital tools for online collaboration

In order to effectively collaborate online, different digital tools can support and facilitate the process. The following part of the user manual will hence present a couple of such instruments, aiming to support you in the implementation of your Green Challenge projects online.

File sharing

There are different platforms allowing for the sharing of files through shared. These include:

<u>Google Drive</u>: One of the most used cloud-based storage platforms provided by Google, which allows for the creation of shared folders and documents (word, ppt, excel, questionnaires etc.), enabling you to access them from anywhere and work in a collaborative way on the different forms of documents, presentation and excel sheets. It is free to use with a Gmail account.

Trello: This visual project management platform supports the workflow of your activities by enabling you and your collaborators to add files, track tasks and create checklists – all visually presented in one working space.

<u>Canva</u>: Canva is a free graphic design platform providing you with the opportunity to create visually attractive files. The pro version further provides you with the opportunity to create shared folders for your team, thus facilitating file sharing. It further has functionalities, such as polling, calendarization of social media posts, commenting etc.

Communication and discussion

As has been presented above, the Uni-Eco platform already provides different functionalities and tools for online collaboration and the coordination of your Green Challenge projects. However, there are different tools enabling you to collaborate even more efficiently from a distance.

In terms of communication and discussion platforms, you might want to make use of one of the following:

Zoom: The free version allows for online meetings for up to an hour (in case of more than two participants) with screen sharing and chat function during video calls, while the premium version offers other functionalities, such as unlimited online meetings, waiting room for participants, splitting the group into breakout rooms and recording your meeting/ online workshop.

Google Meet: The Google Meet platform is freely accessible with a Gmail account and allows for online meetings of a high number of participants with screensharing, chat function and live captioning.



<u>Skype</u>: Platform for the implementation of free video calls including a chat and recording function.

<u>GoToMeeting:</u> Similar to Zoom and Google Meet, it allows for the planification and implementation of online meetings including features, such as screen sharing, meeting drawing tools, customed backgrounds and presenter controle.

Furthermore, you could also simply use social media (WhatsApp, Facebook, Telegram etc.) to connect there.

When discussing in group it might be useful to have a visible representation of what has been said, this might include the moderator of the meeting putting down key words or all participants contributing their ideas in real time using a black board.

Padlet: Padlet is an online notice board, which can feature images, links, videos, and documents collating everything on a public or private "wall".

Google Jamboard: The whiteboard available on the Google Drive enables you to and your team mates copy images from google search, create post-its, draw and compile and finally safe everything on the Google Drive.

Big Blue Button: This platform offers, among others, an interactive whiteboard, breakout rooms, shared notes and external videos as well as the creation of polls for the group.

Interactive polls and quizzes

In order to make your collaboration more interactive on the spot, you can use different websites and tools that allow for the creation of questionnaires and polls.

<u>Google Forms</u>: With Google Forms, available on the Google Drive, you can create questionnaires and quizzes, either freely designed or based on one of their many templates.

<u>Mentimeter</u>: A website that allows for the creation of quizzes, rankings, word clouds and many more. You can prepare your tools in advance and share a code with participants so that they can interact with your quizzes etc. in real time.

Zeetings: A platform that provides the opportunity to create presentations, different forms of surveys and quizzes, add YouTube videos or word clouds and many other functions, thus enabling meeting participants to interact with you in real time.

Wooclap: An interactive platform incorporating features, such as word clouds, live polls and asynchronous learning.

As has been shown through the examples above, the variety of online tools to choose from in order to collaborate effectively online is vast. In the end, it is up to the single user or group to choose the digital instruments, with which they work best.

If you have any questions regarding functioning of the Living Lab, please contact: <u>dev@cesie.org</u>.