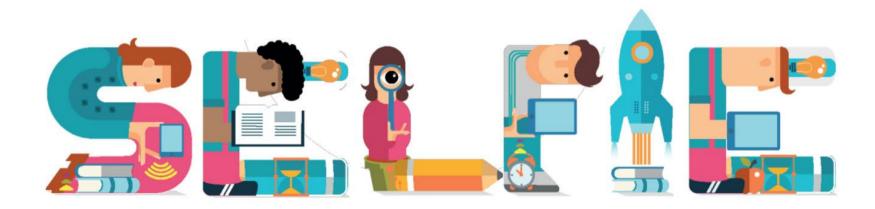


# Discover the digital potential of your school





### Keys to success.....



### How is the Digital School Awards supporting school development?

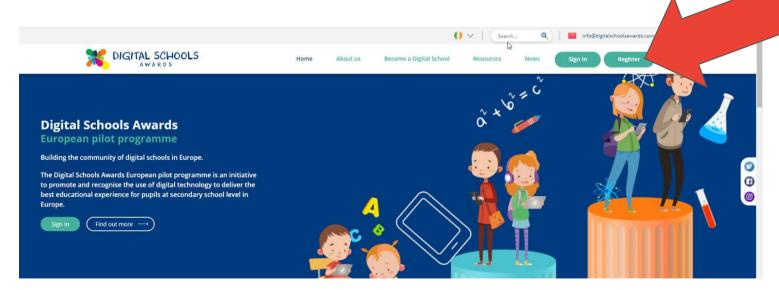
- Support & encouragement from Critical Friend
- Online Supports/Network of schools
- Reaffirming
- Independent Validation
- Recognition of our digital journey
- Digital Award
- Opportunity to be a Mentor school



# How do we begin?



1. Register your school for the Award www.awards4selfie.eu

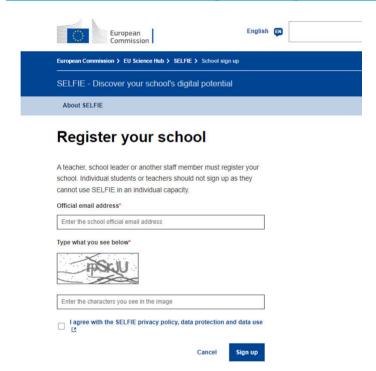






# 2. Register your school to use SELFIE

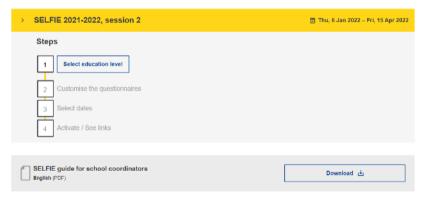
### Click here to register your school





# 3. Log in to your account and click on 'select education level'

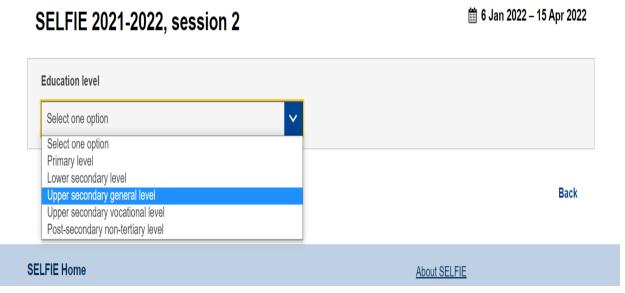
### Your self-reflections





# 4. Select level – upper secondary

Select the education level for which you want to set up SELFIE.









5. Insert the number of participants how many leaders/teachers/ students (total number needed)

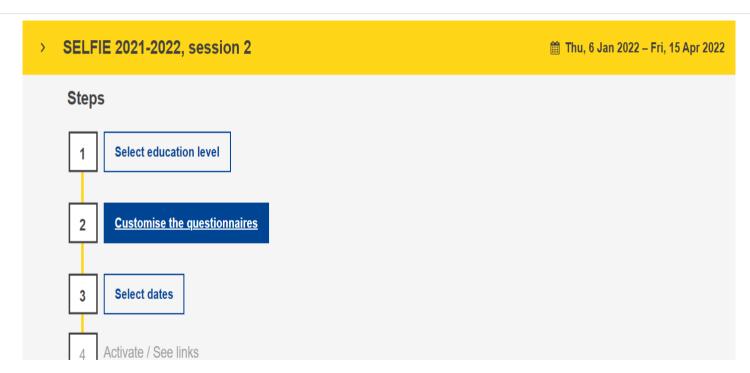


\*\*\* Ensure your student body is fully represented

avoid selecting only seniors/TY/juniors – a mix is essential to avoid bias in your survey \*\*\*



# **Creating the survey:**







# **Customising the questionnaire:**

### Core statements

The statements shown in this section are common to all schools and cannot be changed

View core statements

### **Optional statements**

In this section you can select from a list of optional statements to include in SELFIE for your school.

Manage optional statements

### Your own statements

In this section you can create up to ten questions for your school. These can be edited until SELFIE is launched in your school.

Activate Wi Go to Settings t Manage your own statements



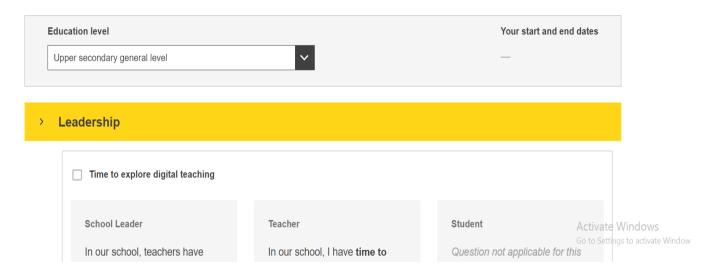




## **Optional Questions:**

### **Optional statements**

In this section you can select from a list of optional statements to include in SELFIE for your school.









# **Customising your questionnaire:**

### Add custom statement

Create here a custom question for the survey of the selected education level. Please provide the statement and help text and indicate which group should answer (school leaders, teachers, students or a mix, but at least one is mandatory). Make sure the question/statement works with the following rating scale:



Education level

Upper secondary general level

—

Your start and end dates
—

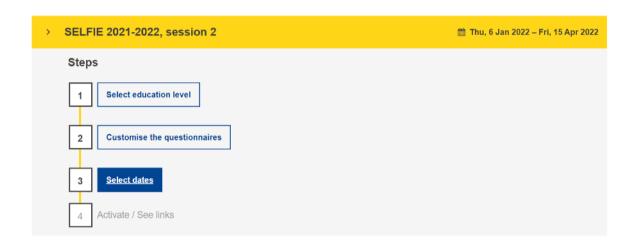
School Leader Teacher Student Statement Statement Statement

Questions here could be to do with parents' understanding or awareness of digital tools in your school.





# **Select your dates:**

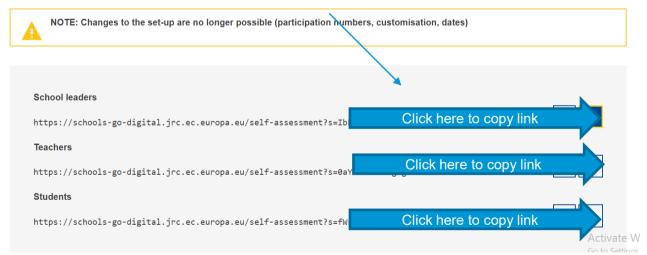




### **Generate Links:**

### Links to SELFIE questions

SELFIE has been set up. Below are links for students, school leaders and teachers to access the questions. To copy the links use the icon on the left. Preview the questions with the icon on the right.





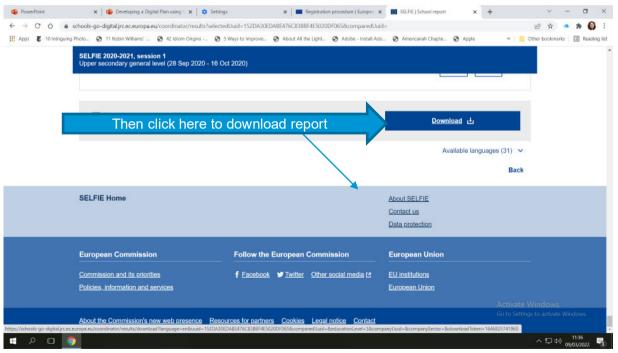




### **Results:**

// 1					Logout	
	European Commission	English EN		Search		
	European Commission > EU Science Hub >	> SELFIE > School report				
	SELFIE - Discover your school	l's digital potential				
Click h	ere first Results	Certification Res	ources Upcoming sessions	Data protection	School profile	
	Self-reflection			Self-reflection		
	Self-reflection  SELFIE 2020-2021, session 1	<b>~</b>	compare to	Self-reflection Select one option	~	
		<b>~</b>	compare to		~	
	SELFIE 2020-2021, session 1	<b> </b>	compare to			
	SELFIE 2020-2021, session 1  Education level	~	compare to		Activate Windo	

# Download Report for Analysis - Scroll to bottom and then:









## Our survey is complete – what's next?

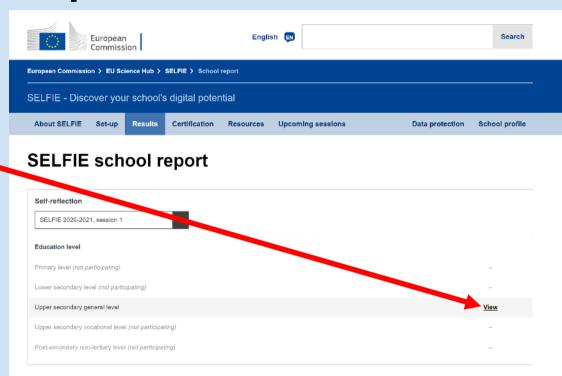


Log into your account.

Go to the 'Results' tab.

Click on 'View' as shown on the right:

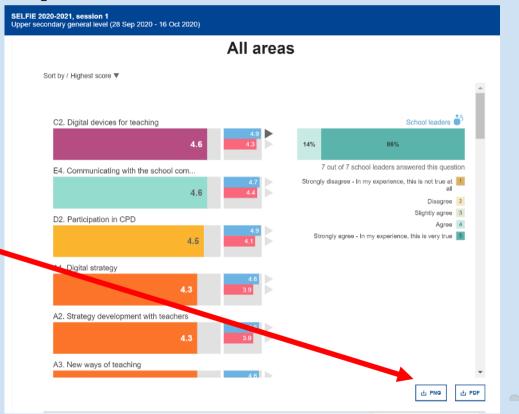
### **Step One:**





### **Step Two:**

Prepare a summary/overview of the key findings (main strengths and main weaknesses) along with some graphs taken from the SELFIE report - these can be downloaded here:





### **Step Three:**

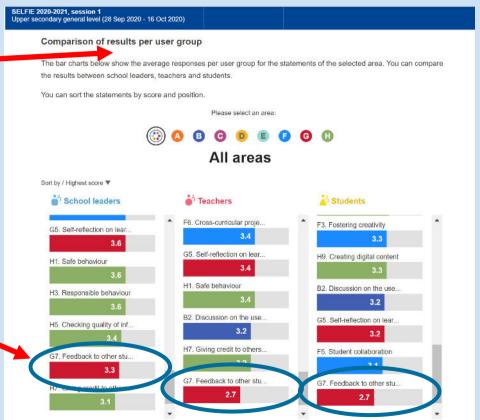
- Share the summary with the Digital Committee and management prior to first planning meeting.
  - Briefly provide feedback to management on last year's focus/domain chosen and how successful it was.



# **Step Four: First Planning Meeting**

Present the major weaknesses (use 'Comparison of results per user group' section).

Invite the Committee to select two areas which they believe warrant attention as the focus for this school year, perhaps areas which were identified by more than one 'user group'.





## **Step Five: Second Planning Meeting**



Digital Learning Framework for Primary Schools

· Provide committee with copy of 'Teaching and Learning' domains from the DLF, from which to select two specific standards which match with the areas of weakness selected from the **SELFIE** report at the previous meeting. (For example)

### Post-Primary - teaching and learning

STANDARDS	STATEMENTS OF EFFECTIVE PRACTICE	STATEMENTS OF HIGHLY EFFECTIVE PRACTICE
Students engage purposefully in meaningful learning activities	Students use digital technologies for sourcing, exchanging of information develop understanding appropriate knowledge of kon.	Students use a variety of digital technologie for knowledge creation to source, critique, and manage information and to reflect on their learning.
Students grow a learn arrough respectful interactions and experiences that are challenging and	Digital interactions, among students and between students and teachers, are respectful and positive, and conducive to well-being.	Digital interactions, among students and between students and teachers, are respectful, challenging and support the well being of all students.
supportive	Students use digital technologies confidently to deepen their knowledge by engaging in appropriate public discourse and civic participation.	Students use digital technologies to respectfully communicate, collaborate, and co-create knowledge through active engagement in appropriate public discourse and civic participation.

### Post-Primary - teaching and learning

**STANDARDS** 

### DOMAIN 3: TEACHERS' INDIVIDUAL PRACTICE

requisite subject knowledge, pedagogical knowledge and classroom management skills	to design learning and assessment activities for their students.  Teachers design or adapt learning experiences that incorporate digital technologies and make learning activities relevant and meaningful to support students' learning.	to design new opportunities for learning, teaching and assessment.  Teachers model high-level teaching, knowledge and skills, using digital technologies to support student creativity, innovation and knowledge creation.
	When teachers use digital learning activities, they evaluate their effectiveness, and revise their teaching strategies accordingly.	Teachers critically reflect and experiment with a range of digital learning activities, continuously evaluate their effectiveness, and revise their teaching strategies accordingly.
The teacher selects	Teachers use appropriate digital technologies	Teachers use appropriate digital technologies





hers use a range of digital technologies. Teachers use a range of digital technologies



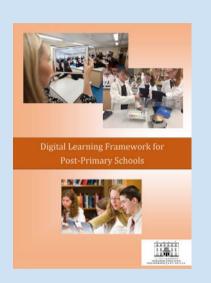








## **Step Six: Third Planning Meeting**



- Discuss what individual committee
   members have chosen from the DLF and
   arrive at a consensus as to standards
   chosen for 2022/23.
- Agree plan of action to meet standards chosen (think small steps!)



### **Step Seven:**

- Update DigitalStrategy
- Implement the plan
- Monitor the progress





### Step Eight: Begin again!

### Before end of academic year:

 Re-survey using the SELFIE tool to check progress



We have developed and implemented our Digital Learning Plan.

What do we need to do to achieve recognition as a 'Digital School'?

**Upload Evidence!** 





### Criteria SELFIE Report Leadership Collaboration and Networking Infrastructure and Equipment **Continuing Professional** Development Teaching and Learning Assessment Student Digital Competence SUBMIT FOR REVIEW

# What evidence should support the school's submission?

Suggested Evidence is linked to Criteria and can include:

- School Policy Documentation;
- Examples from lessons and student work;
- Interviews with teachers and students;
- Examples of how apps support learning;
- Examples of partnerships;
- Evaluations from surveys, etc.

View of the online roadmap for schools





### **New 'SELFIE' for Teachers**

### Free tools for schools and teachers

SELFIE How can your school improve how it uses technology for teaching and learning? Use the SELFIE tool to find out

for work-based learning

SELFIE for work-based learning

Are you working in a Vocational Education and Training (VET) institution and/or training company?

Use SELFIE for work based learning









### Create an account and get started!

Sign up by clicking here

Are you making the most of digital technologies for teaching and learning?



Log in or Sign up

SELFIEforTEACHERS is an online tool to help primary and secondary teachers reflect on how they are using digital technologies in their professional practice. Teachers can use the tool to learn more about the digital skills they have and identify areas where they can develop further.

You will need an EU Login account to access the tool.

Sign-up is easy and any teacher in Europe or anywhere in the world can use the tool for free.



# **Questions**

