





Digital Learning Framework Trial Evaluation

Questionnaire for Primary teachers (initial phase, November 2017)

Thank you for agreeing to take part in the trial of the Digital Learning Framework (DLF). This trial is being carried out in 20 post-primary and 30 primary schools.

The Educational Research Centre, Drumcondra, Dublin, has been asked by the Department of Education and Skills to evaluate this trial. This questionnaire is part of that evaluation.

The purpose of the questionnaire is to gather information about your views on teaching and learning, the digital context of the school at the beginning phase of this trial, and your initial views on the DLF. It is intended to take about 20 minutes to complete. You will be asked to complete a second questionnaire at the end of the trial in April/May 2018.

Most questions require you to tick a box, while some ask you to type your response.

Your views are very important in contributing to improvements to the DLF when it is rolled out nationally in Autumn 2018.

In advance of completing it, we suggest that you briefly review the **Digital Learning Framework** at this link.

This PDF version of the questionnaire is for review purposes only: responses should be submitted using the online version.

The questionnaire needs to be completed in one 'sitting'. Please be sure to **click on the SUBMIT button** when you reach the end of the questionnaire, otherwise your responses will not be saved.

Responses of individual schools and teachers will not be identified in published reports. Numeric results will be reported as group averages. Any published comments are anonymised, and for illustrative purposes only.

If you are having any difficulties in completing the questionnaire, please email **DLF@erc.ie**.

If possible, please submit your responses within one week of receiving the invitation email to complete this questionnaire.

Thank you!

Logging in to start the questionnaire

1.	Roll number of school: Please ensure that you cho	oose the correct roll number.
2.		teacher ID assigned to you by the school principal. Track of responses and will never be used to identify
	ral information What class levels do you (Tick all that apply:)	currently teach?
	Junior Infants Senior Infants First Class Second Class Third Class Fourth Class Fifth Class Sixth Class	
4.	Yes	pal?
5.	No Do you hold an additiona	I post of responsibility in this school?
	Yes, assistant principal Yes, special duties No	
6.	If 'Yes, special duties', ple	ease type the name of the post here:

Including the 2017-2018 school y teaching	ear, how many y	ears have	you been		
(select one response in each colur	nn:)				
(sereet one response in each colur	in this school?	alto	gether?		
A year or less					
2-4 years					
5-7 years					
8-10 years					
11-13 years					
14-16 years					
17-19 years					
20 or more years					
Teaching and learning beliefs and	practices				
statements regarding your person		Strongly disagree	Disagree	Agree	Strongly agree
solve a problem	e correct way to	Ш	Ш	Ш	Ш
My role as a teacher is to facilitate pupil	s' own enquiry				
Pupils learn best by finding solutions to own	problems on their				
Instruction should be built around probl correct answers, and around ideas that grasp quickly					
How much pupils learn depends on how background knowledge they have - that facts is so necessary					
Pupils should be allowed to think of solu problems themselves before the teache					
how they are solved A quiet classroom is generally needed for	or effective				
learning Thinking and reasoning processes are m than specific curriculum content	ore important				

The digital context of your school

9. How would you rate the following aspects of ICT infrastructure and digital technologies in your school as they relate to your work and that of your pupils?

	Excellent	Very good	Good	Fair	Poo
Number of computing devices (desktops, laptops, tablets) Age and condition of computing devices (desktops,					
laptops, tablets) Availability of digital devices such as whiteboards, digital projectors					
Availability of digital tools such as data sensors, cameras, assistive devices, robotic tops (e.g. BeeBots)					
Awareness of suitable software for teaching and learning					
Availability of suitable software for teaching and learning					
Broadband connection/speed					
Technical support and maintenance					
My own level of knowledge and skills in using digital teaching and learning technologies					
My own level of engagement with digital teaching and learning technologies					
My pupils' level of knowledge and skills in using digital learning technologies					
My pupils' level of engagement with digital teaching and learning technologies					
10. If you wish, make additional comments on your re	esponses t	o Q9.			

Digital teaching and learning practices

11. In general, how often do your pupils use digital technologies in the following ways?

	Never	Sometimes	Frequently	Usually/ Always
Reinforce and practise routine skills and procedures				
Submit homework				
Use e-books				
Find information on the Internet (teacher-directed)				
Carry out research on the Internet (pupil-led)				
Publish and present work online				
Work with spreadsheets and databases				
Use data-logging tools (e.g. in science for weather, environment)				
Analyse data or information				
Create presentations using a range of media (e.g., podcast, video)				
Use simulations or abstractions to explore a system or abstract concept				
Create simulations or abstractions to explore a system or abstract concept				
Use social networks for school-related learning activities				
Collaborate with peers from class through email, videoconferencing, or online forums				
Work with pupils or adults from outside class (e.g., pupils from other schools or adult mentors)				
Give feedback to peers or assess other pupils' work				

12. Since January 2017, generally, how often has each of the following happened during your pupils' class time?

	Never/ almost Never	Once/ twice a month	Once/ twice a fortnight	Weekly or more often
I present a summary of learned content using digital technologies/devices			Ш	Ш
Pupils work in small groups using digital technologies to come up with a joint solution to a				
problem or task I use digital technologies to give different work to the pupils who have difficulties learning and/or to				
those who can advance faster I use digital technologies to refer to a problem from everyday life or work to demonstrate why				
new knowledge is useful I let pupils practice similar tasks using digital technologies until I know that every pupil has				
understood the subject matter I check pupils' assignments or homework which have been completed electronically/digitally				
Using digital technologies, pupils work on projects that require at least one week to complete				
Pupils use digital technologies for projects or class work				

Your views on the Digital Learning Framework

An important part of this trial is to learn about your views of the <u>Digital Learning</u> Framework document.

13. Please rate the following g using it to inform your wor Please also provide commoratings are less positive:	k during the in	itial (olanning) p	hase of this	trial.
			Very suited to my work in this school	Somewhat suited to my work in this school	Not really suited to my work in this school
Overall length and layout					
Language and terminology					
The four teaching and learning do	omains				
The four leadership and manager	nent domains				
The statements of <i>effective</i> and <i>h</i>	ighly effective				
practice The 'fit' of the document in terms in the school's broader developm improvement planning	•	ent			
Comments/suggestions:					
14. Please rate the four teachi document in using to infor of this trial. Please also prowhere your ratings are less	m your work d ovide comment	uring	the initial (planning) p	hase
	Very clear and easy to understand	clear	and easy	Not clear or easy to understand	Not yet used as part of our programme
Domain 1 Learner Outcomes					. J
Domain 2 Learner Experiences					
Domain 3 Teachers' Individual					
Practice Domain 4 Teachers' Collective/Collaborative Practice					
Comments/suggestions:					

Domain 1 Leading learning and	Very clear and easy to understand	Somewhat clear and easy to understand	Not clear or easy to understand	Not yet use as part of o programm
teaching Domain 2 Managing the				
organisation Domain 3 Leading school				
development Domain 4 Developing leadership capacity				
Comments/suggestions: our school's plans for imple				
	e proposed an a and your views programme th	area or prograr about the prog	mme to focus gramme for y	on. This our
nools taking part in the trial have tion asks for some information on the cool. 16. Please briefly describe the	e proposed an a and your views programme th	area or prograr about the prog	mme to focus gramme for y	on. This cour

terms of your role in the DLF trial:				
Learner outcomes Learner experiences Teachers' individual practice Teachers' collective/collaborative practice Leading learning and teaching Managing the organisation Leading school development Developing leadership capacity	High focus	Medium focu	ıs	w or no focus
19. Please indicate which curricular or content the programme that you described in the p of your role in the DLF trial:		-		
Literacy skills Numeracy skills	High focus	Medium focu	ıs	w or no focus
Science skills				\vdash
Critical thinking and analysis				
Collaborative and team work				
Wellbeing Business skills/Entrepreneurship		片		H
Artistic and creative skills		片		H
Another area (please type below):				
Another area (prease type below).				
20. Do you envisage changes to any of the follothis trial?	owing as a re	esult of takin	g part i	i n
	Large		Small	No
My teaching and learning activities during class time	change	change d	change	change
My pupils' study or homework activities	, <u> </u>			
My pupils' interest and engagement in learning				
activities	Ш	Ш	Ш	Ш
My assessment practices				
Collaborative practice among teachers in the school				
Other change(s) (please type below:)				

18. Please indicate which aspects of the Digital Learning Framework are a focus of the programme that you described in the previous two questions in

Highly challenging	Challenging	Somewhat challenging	Not challengin
22. How would you r result of taking p	ate the level of prof art in the DLF trial?	essional benefit tha	t you expect as a
High bei	nefit Medium be	enefit Low bene	fit
23. Please comment	further on the challe	enges or benefits tha	at you expect: