



Redefining education | Connecting talent | Shaping social change

Our Vision

We believe in a future where every person has the skills, knowledge and opportunity to achieve more through digital technology.

800m

People will need to learn new skills by 2022
(Source: LinkedIn)

47%

of jobs will change in the next 20 years
(Source: Deloitte)

40%

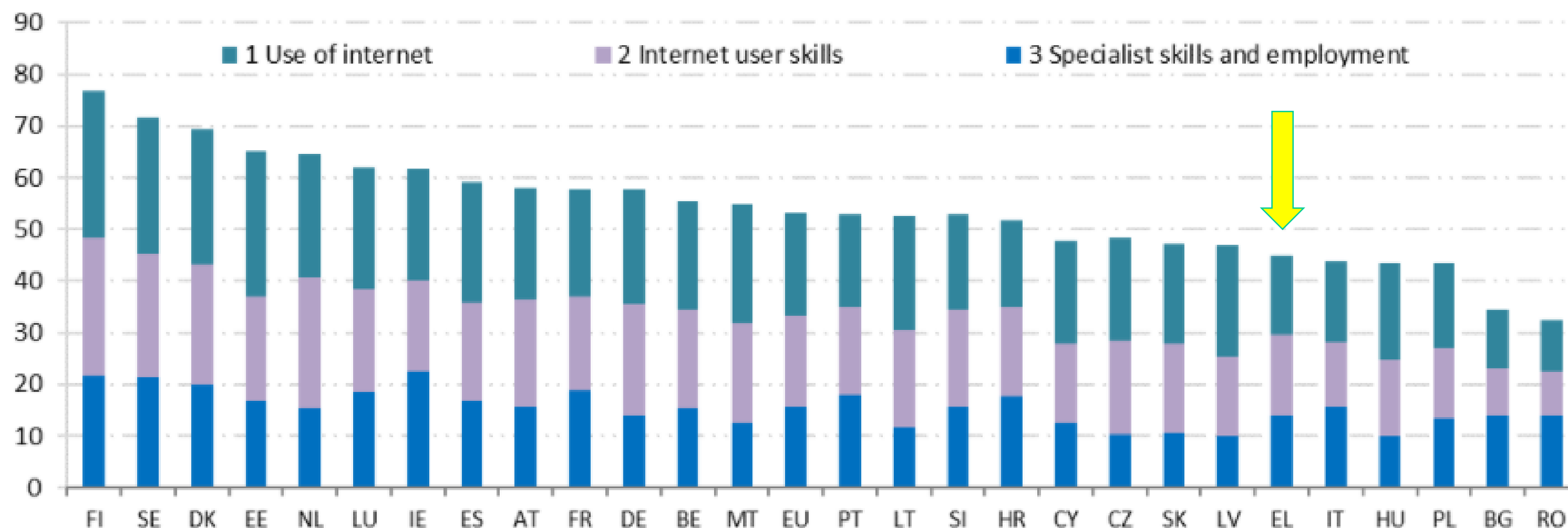
of employers today report skills shortages
(Source: Manpower)

Our Mission

Socialinnov's mission is to transform education and offer to youth, women, underserved communities and educators the opportunity to acquire training in digital skills and gain agile business skills in order to upskill and reskill professionally.

Women & Girls in ICT





The 2021 Women in Digital Scoreboard shows a significant gender gap remains in specialist digital skills, though the gap is closing in internet user skills. 19% of ICT specialists and about one third of science, technology, engineering and mathematics graduates are female.

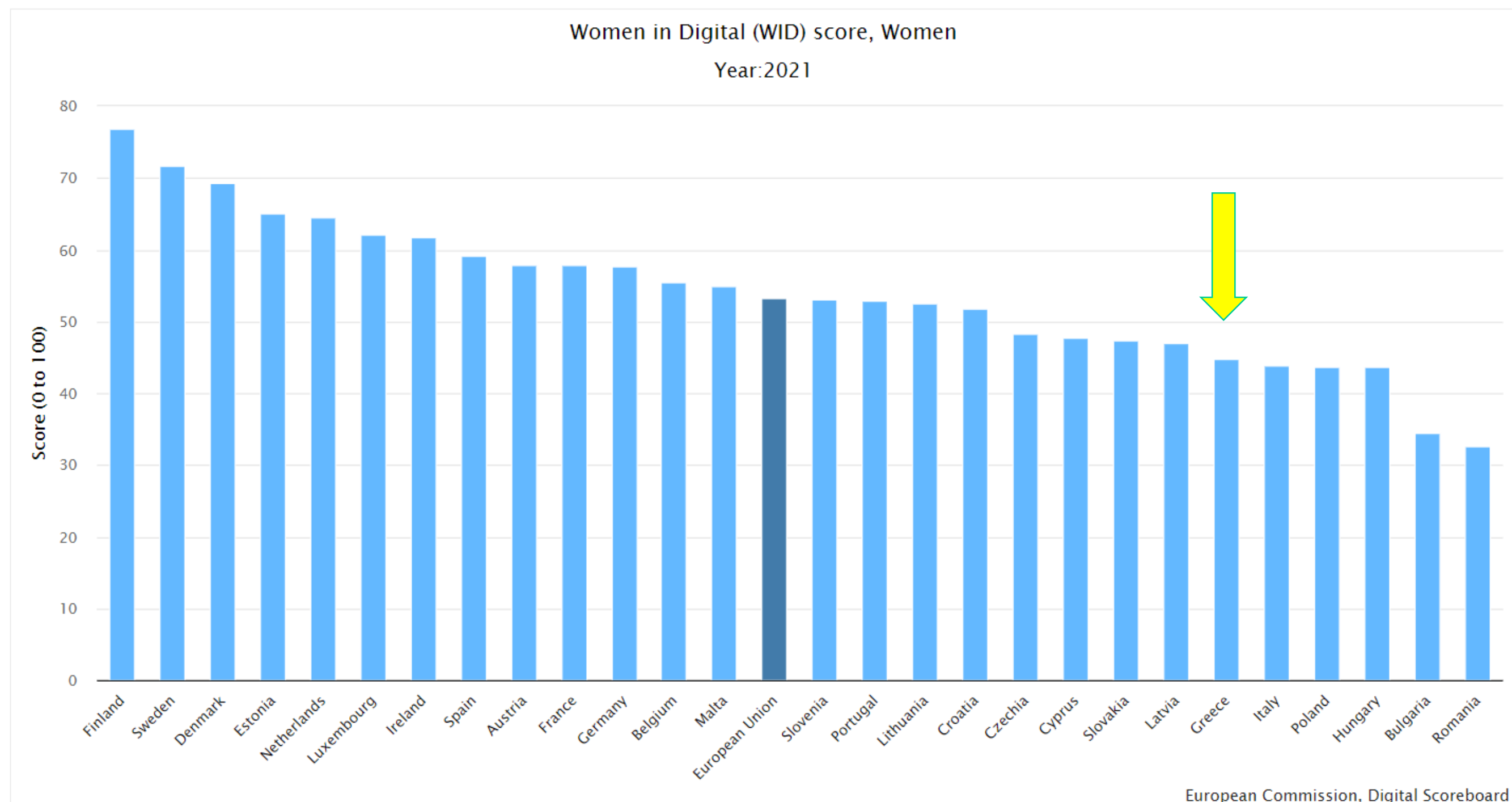
	Greece		EU	
	Women	Men	Women	Men
	value	rank	value	value
1 Use of internet				
1.1 Internet users	74%	25	79%	85%
% individuals, 2020				87%
1.2 People who have never used the internet	23%	27	17%	10%
% individuals, 2020				8%
1.3 Online banking	42%	25	51%	65%
% internet users, 2020				67%
1.4 Doing an online course	17%	14	17%	15%
% internet users, 2020				15%
1.5 Online consultations or voting	3%	27	5%	11%
% internet users, 2019				12%
1.6 e-Government users	66%	15	69%	64%
% internet users submitting forms, 2020				64%
1 Use of internet	46	25		60
Score (0-100)				
2 Internet user skills				
2.1 At least basic digital skills	49%	20	52%	54%
% individuals, 2019				58%
2.2 Above basic digital skills	22%	23	25%	29%
% individuals, 2019				33%
2.3 At least basic software skills	55%	17	57%	56%
% individuals, 2019				60%
2 Internet user skills	47	20		53
Score (0-100)				

3 Specialist skills and employment					
3.1 STEM graduates	15	8	19.7	14	28
Per 1000 individuals aged 20-29, 2019					
3.2 ICT specialists	1.3%	22	2.6%	1.7%	6.5%
% total employment, 2020					
3.3 Unadjusted gender pay gap	24%	18		19%	
% difference in pay, 2019					
3 Specialist skills and employment	42	18		47	
Score (0-100)					
Women in Digital Index					
Score (0-100)	44.9	22		53.2	

Note: Unadjusted gender pay gap data is as of 2018.

Women in Digital Scoreboard 2021

Country profiles





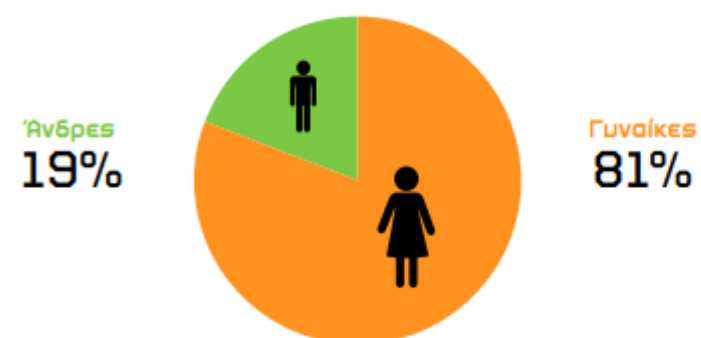
EMPOWERING WOMEN

Women are still facing underrepresentation in the tech sector. According to the European Commission's 2020 Women in Digital (WiD) Scoreboard, Greece ranks 26th among all 28 EU Member States. Women in Bulgaria, Romania, Greece and Italy are the least likely to be taking part in the digital economy, either through employment, use of internet, or skills. Across all sectors, women entrepreneurs represent about 27% of all self-employed people with at least one employee (source: Gender Equality Index 2020, Digitalisation and the future of work).

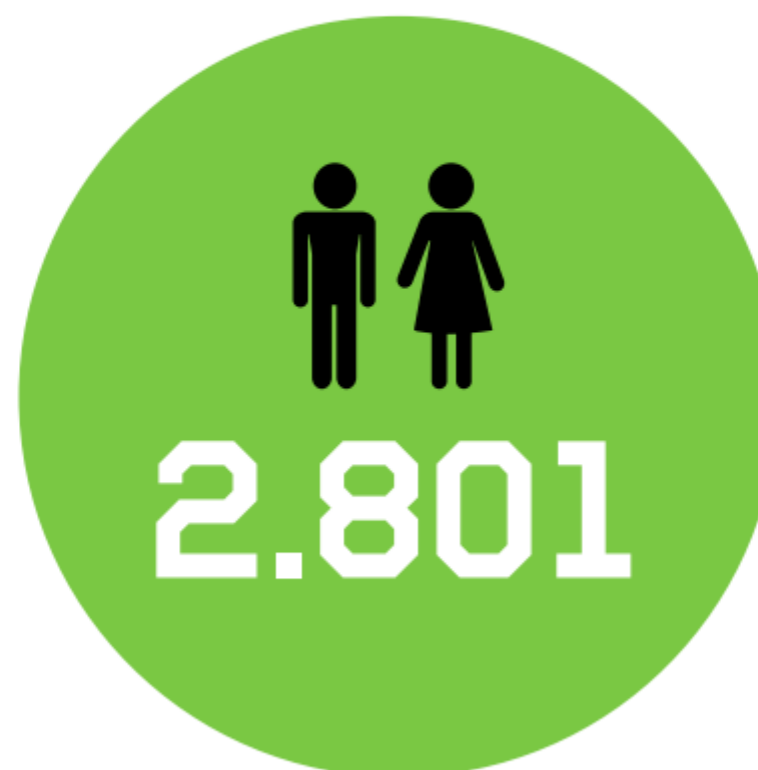
Tech Talent School for Educators



Φύλο εκπαιδευτικών



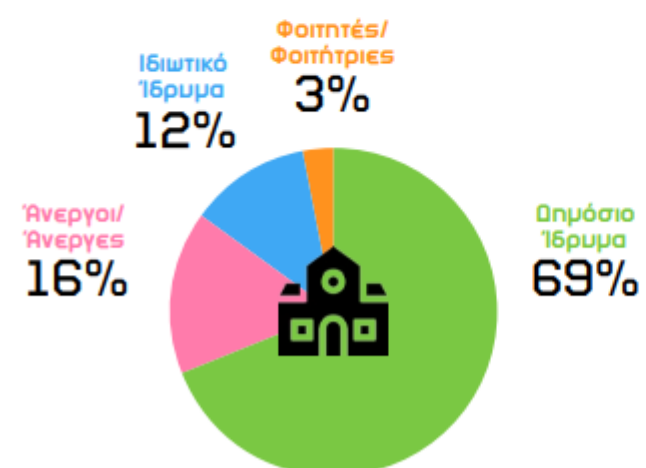
Συνολικός αριθμός
εκπαιδευόμενων εκπαιδευτικών



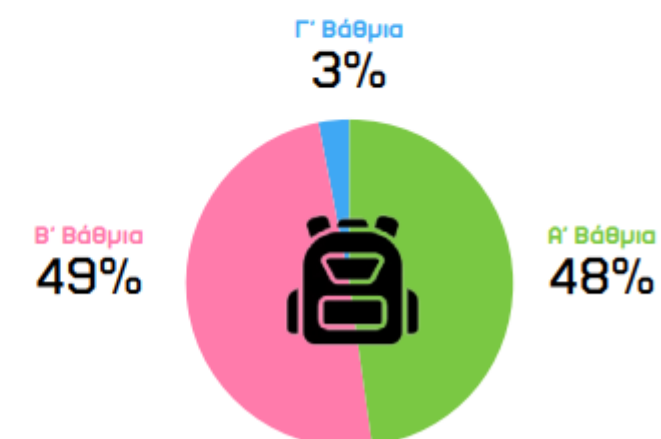
Ηλικιακή ομάδα

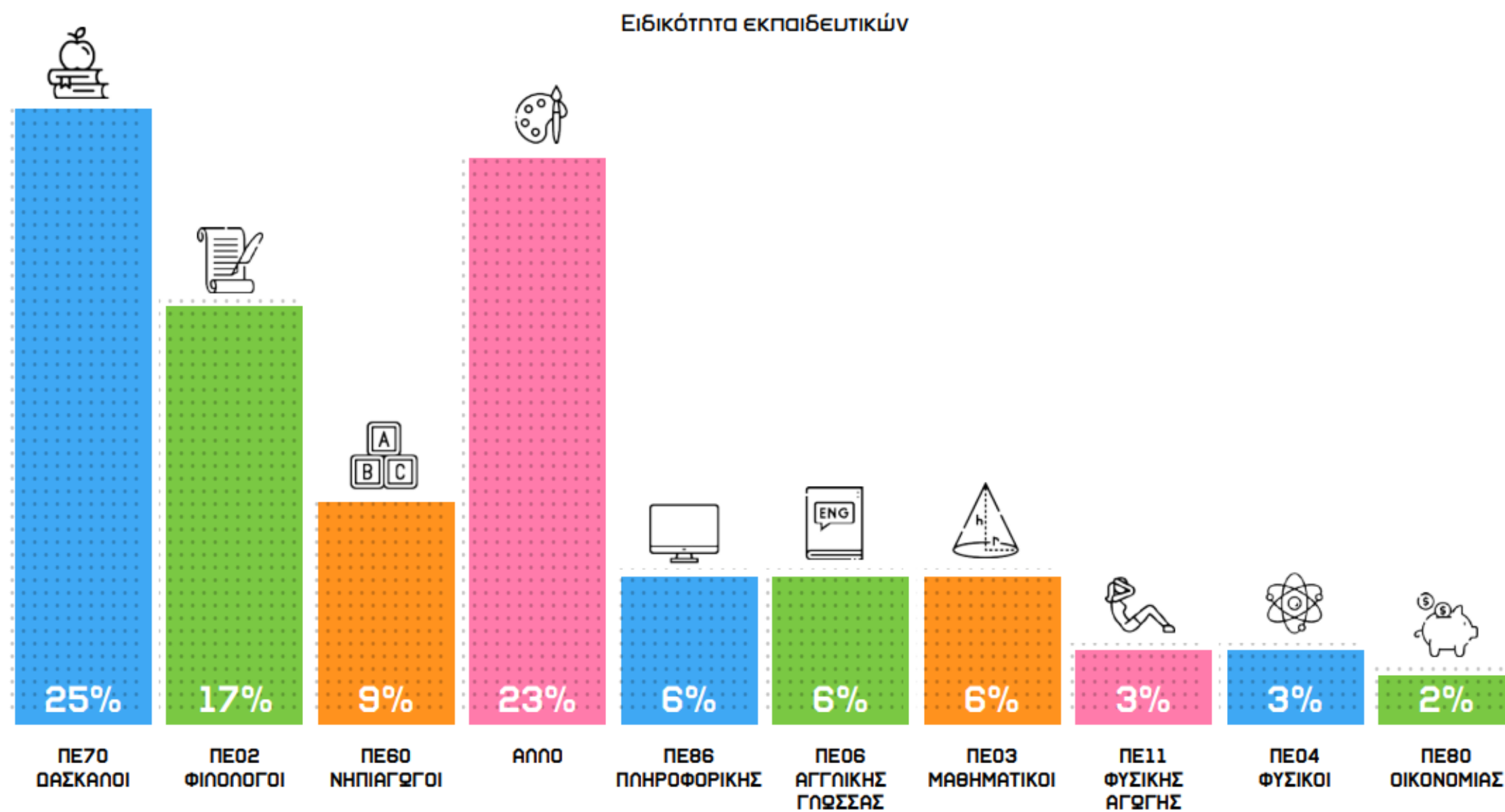


Εκπαιδευτικό ίδρυμα



Βαθμίδες εκπαιδευτικών





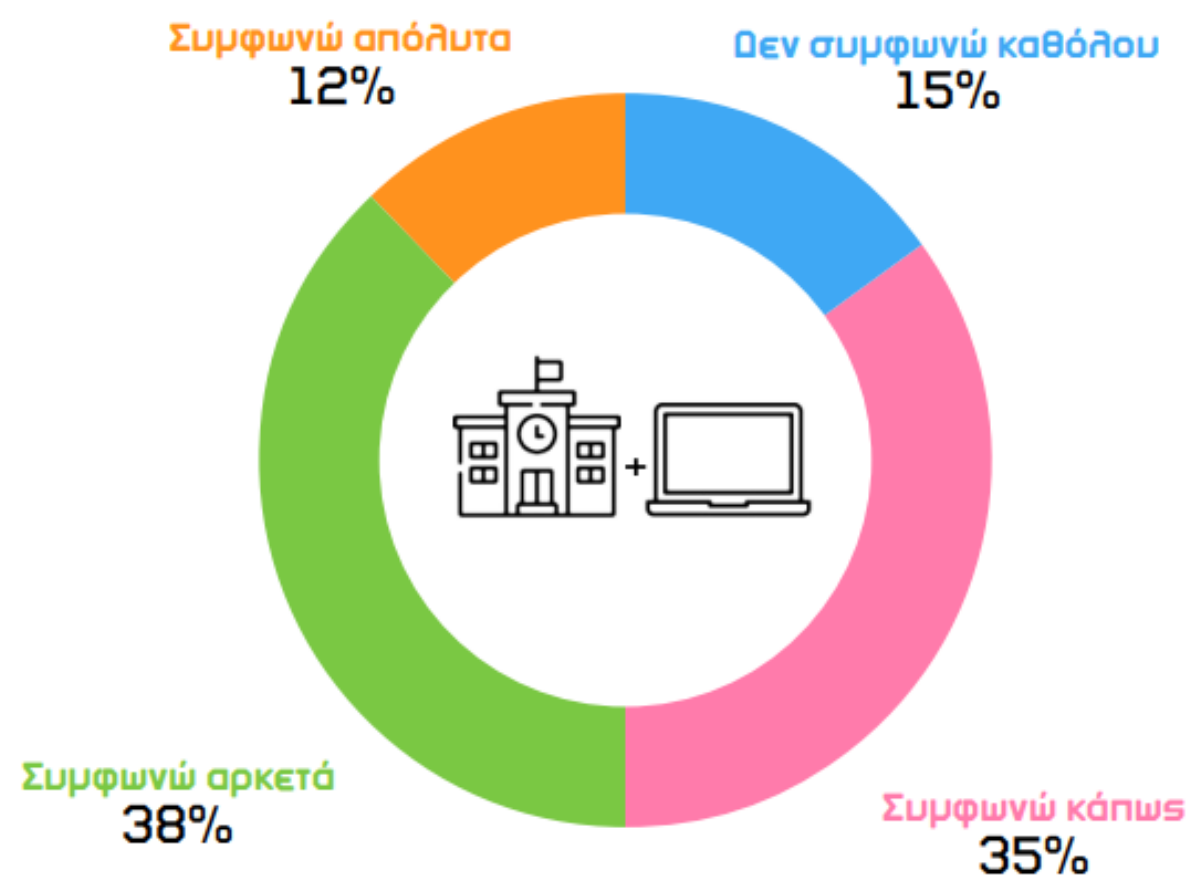


Προέλευση εκπαιδευόμενων

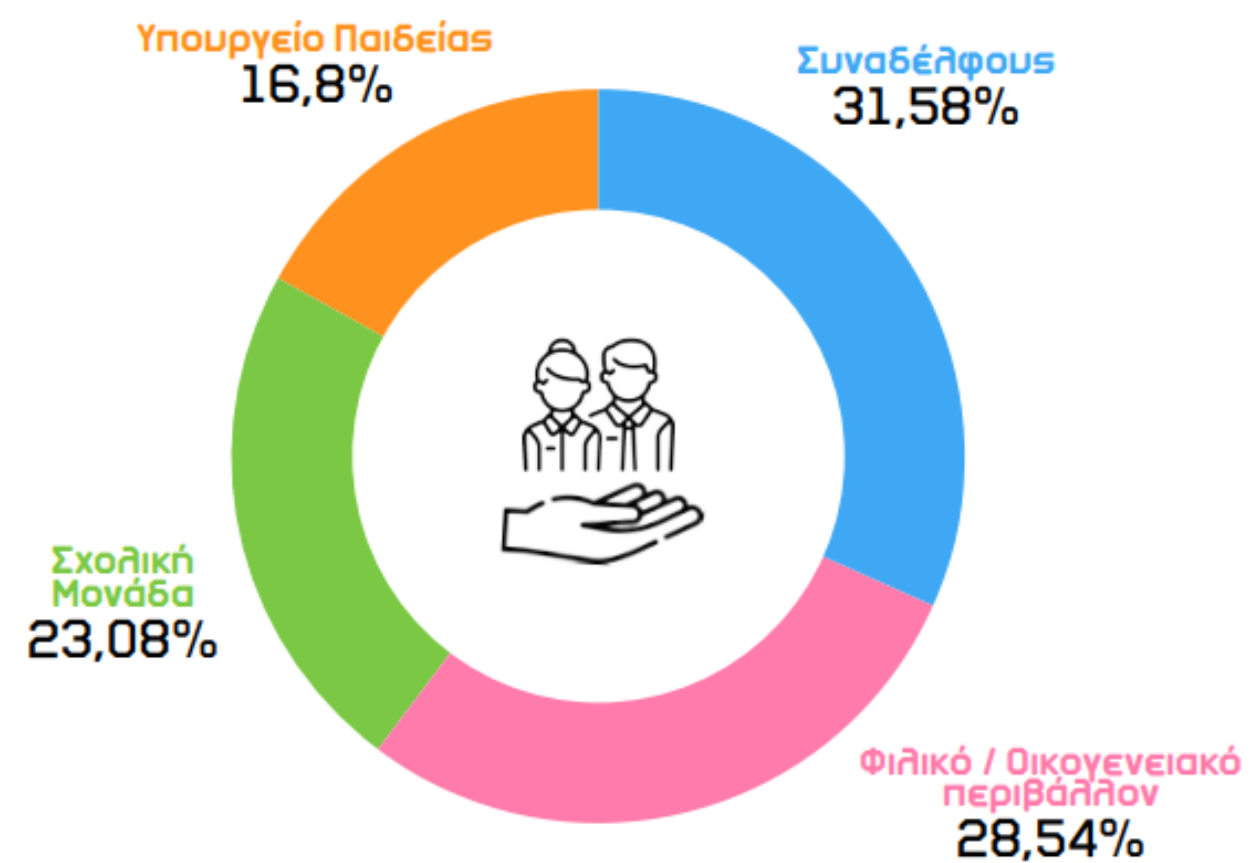


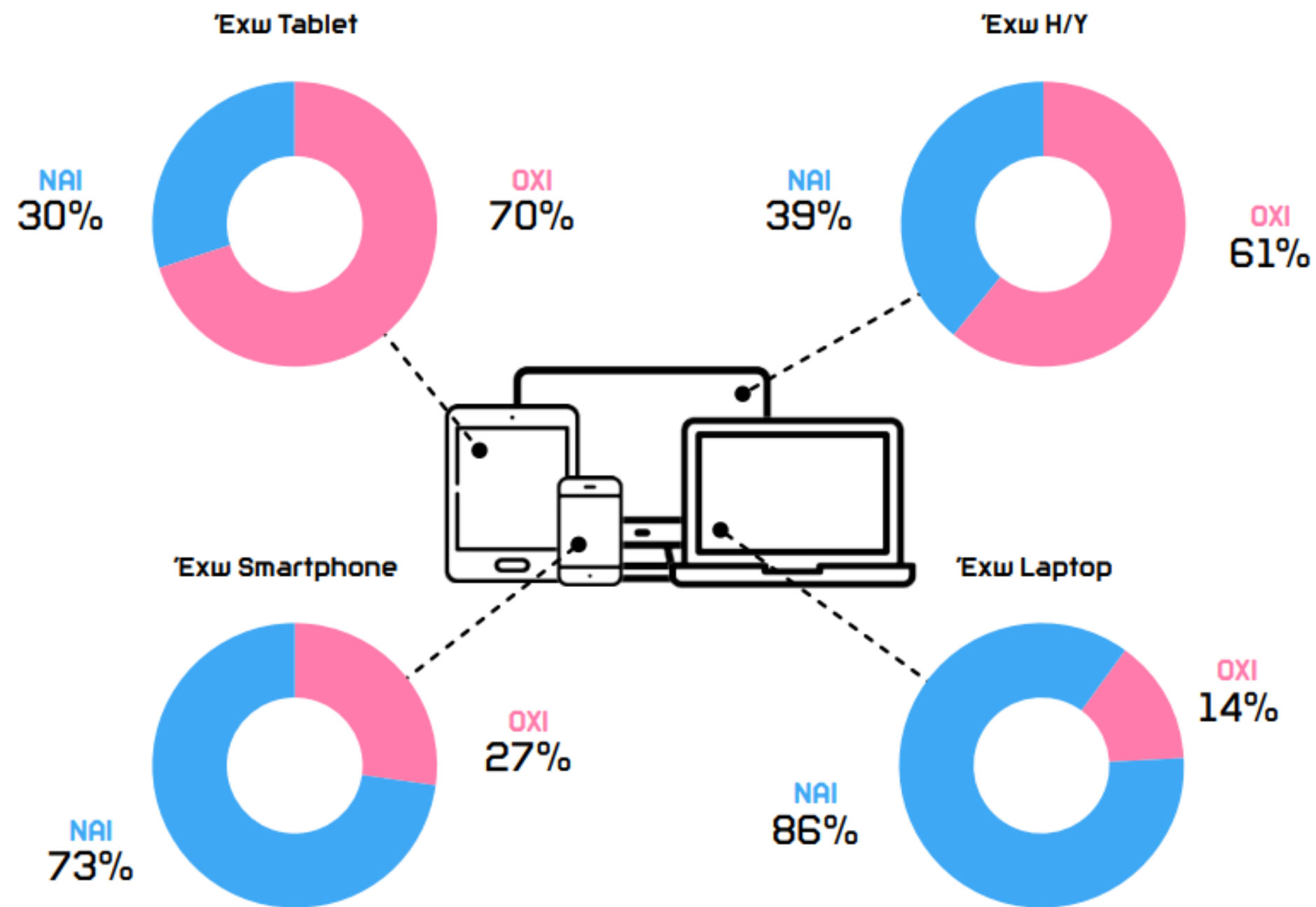


Υπάρχει αρκετός εξοπλισμός στο σχολείο

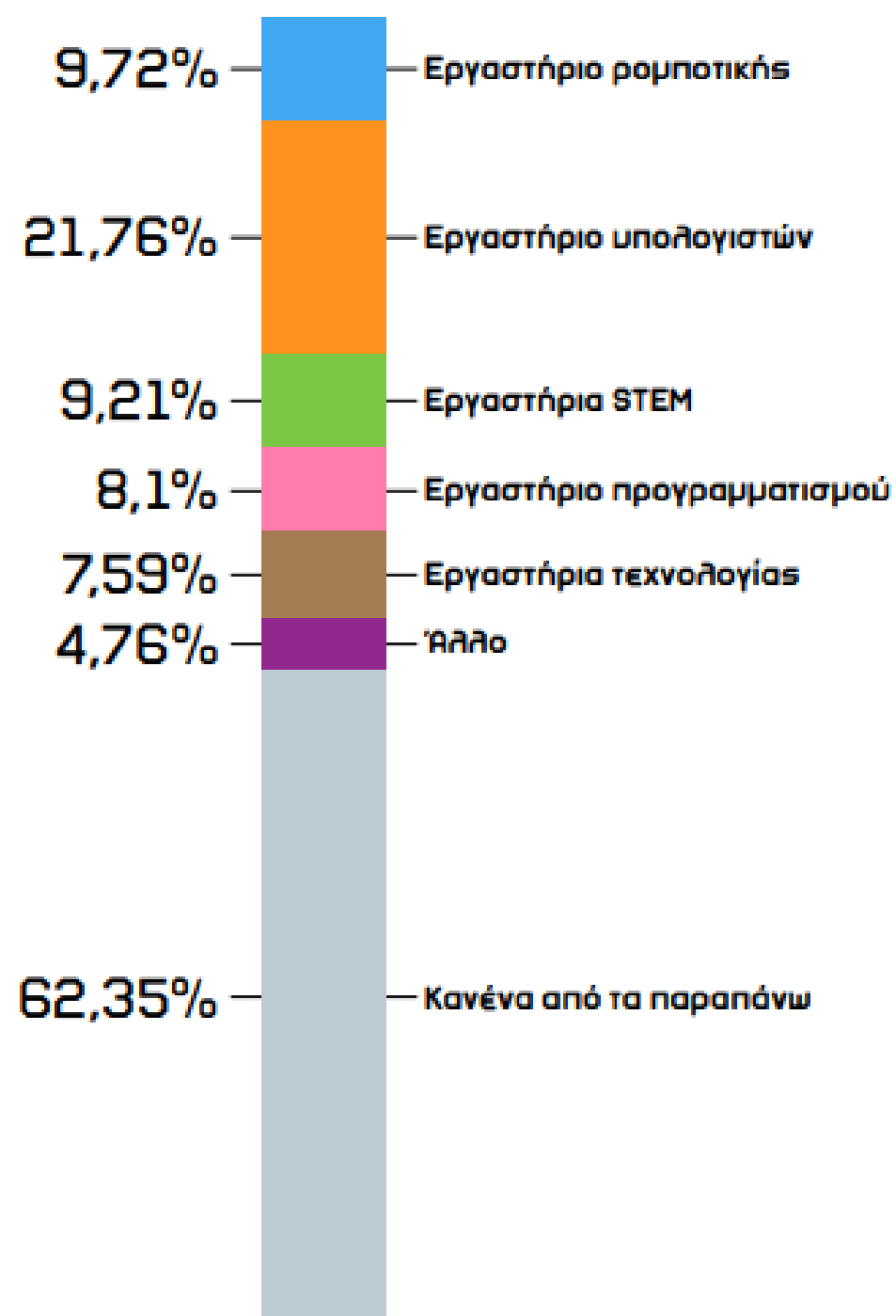


Οι εκπαιδευτικοί λαμβάνουν υποστήριξη από





Ποιες από τις παρακάτω δράσεις
έχετε υλοποιήσει ως εκπαιδευτικός;

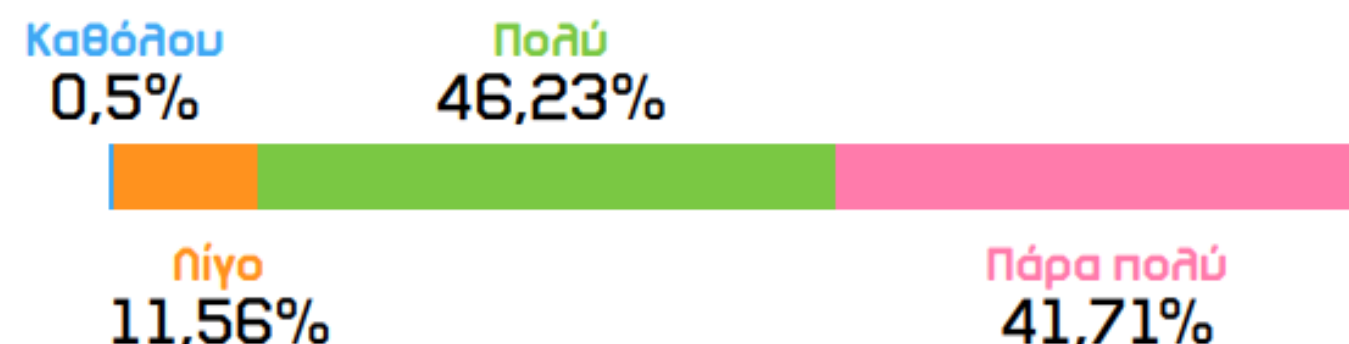
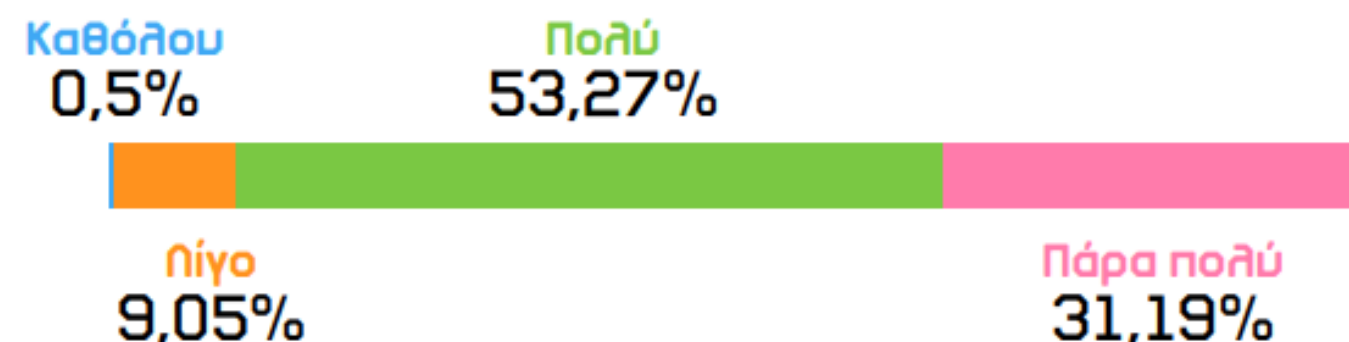
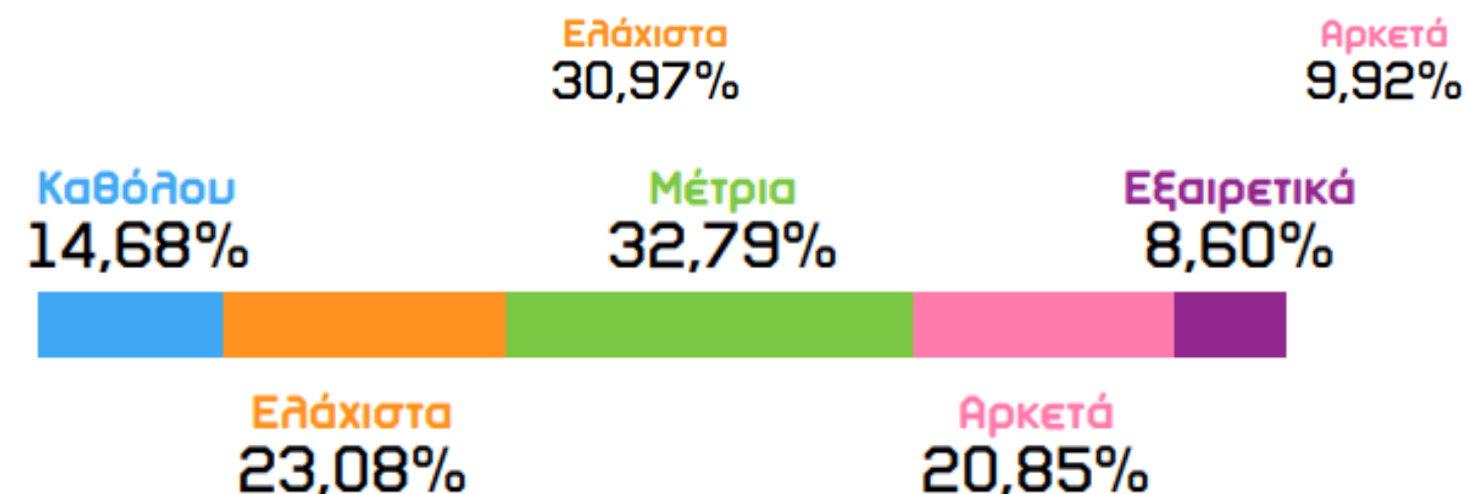


Πιστεύετε πως οι
πανεπιστημιακές σπουδές
προετοιμάζουν κατάλληλα για
την χρήση ψηφιακών εργαλείων
στην τάξη;

Πόσο σημαντική θεωρείτε
την υλοποίηση STEM
δραστηριοτήτων στην
εκπαιδευτική διαδικασία;

Θεωρείτε ότι αποκτήσατε
νέες γνώσεις από τα
σεμινάρια του πυλώνα των
ψηφιακών δεξιοτήτων;

Θεωρείτε ότι οι γνώσεις
που αποκτήσατε θα σας
βοηθήσουν στην
εξέλιξη του ρόλου σας
ως εκπαιδευτικοί;




Προτάσεις

Thank You!

Social change
through digital
upskilling

www.socialinnov.gr

 /socialinnovgr

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 @socialinnovgr



info@socialinnov.gr