APPLIED ARTS AND CRAFTSMANSHIP IN THE OECD

Shaping future skills and sectors often overlooked

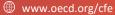
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The OECD strives to support governments to:

- Connect culture to other policies such as employment, social cohesion, innovation, wellbeing, the environment and sustainable local development.
- Adapt policies on employment, social protection, innovation and entrepreneurship to the needs of CCS.
- → Improve internationally comparable statistics and the evidence base on the scale, scope and impacts of CCS.
- Leverage opportunities such as large-scale cultural, sporting and business events as catalysts for local development.





OECD work on culture, creative sectors and global events

Data, country & regional reviews



Global dialogue



Standard setting, guides and toolkits



Capacity building







Why do Cultural and Creative Sectors (CCS) matter?

Cultural and creative employment (including those in creative jobs outside CCS) account for 1 in 20 jobs in some OECD countries and up to 1 in 10 jobs in some capital regions.



CCS include sectors such as: Advertising; and magazine publishing, Dance; Design; Fashion, Theatre; Video games; and visual Arts

Around **7% of businesses in the OECD are in CCS**. CCS businesses generate over **2% of GVA** on average in the OECD. **Global trade** in creative goods has increased by **19%** from 2017-2022 and trade in creative services has increased by **29%**



CCS generate important social benefits, including on health and wellbeing, education, social inclusion, etc. CCS also create a magnet effect – making places more attractive to live, work and invest in.



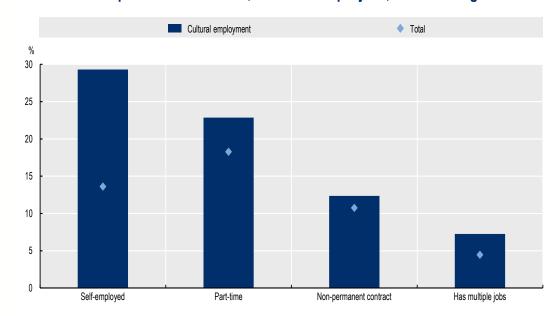


But they are different to other sectors

- Smaller 99.9% of CCS firms are MSMEs, including 96.1% micro firms, compared to 92.9% in total business economy
- Project based relying on freelance and flexible workers
- Diverse sector including not-forprofit and mixed business models
- Based on intangible assets challenging to access finance

So need targeted policies

Share of workers who are self-employed, work part-time, have nonpermanent contracts, or have multiple jobs, OECD average







Statistical definition of the craft sector and skills

Occupations:

73 Handicraft and Printing Workers

731 Handicraft Workers

- 7311 Precision-instrument Makers and Repairers
- 7312 Musical Instrument Makers and Tuners
- 7313 Jewellery and Precious Metal Workers
- 7314 Potters and Related Workers
- 7315 Glass Makers, Cutters, Grinders and Finishers
- 7316 Signwriters, Decorative Painters, Engravers and Etchers
- 7317 Handicraft Workers in Wood, Basketry and Related Materials
- 7318 Handicraft Workers in Textile, Leather and Related Materials
- 7319 Handicraft Workers Not Elsewhere Classified

732 Printing Trades Workers

- 7321 Pre-press Technicians
- 7322 Printers
- 7323 Print Finishing and Binding Workers

Field of Education

Handicrafts is the study of techniques and skills in a chosen craft, such as jewellery, pottery, weaving, woodcarving etc. Programmes and qualifications with the following main content are classified here:

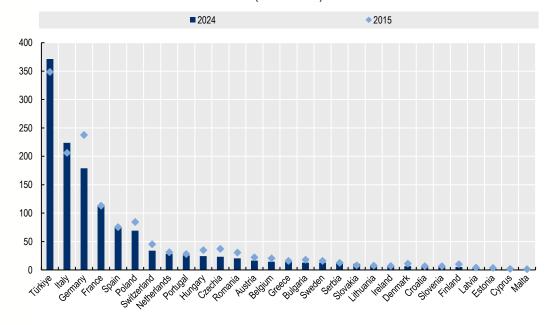
- Ceramics
- Crafts, folk arts and artisan
- Decorative metal crafts
- Indigenous crafts
- Embroidery
- Floristry (flower arranging)
- Glass arts and craft
- Goldsmithing
- Jewellery
- Making of musical instruments (not industrial)
- Musical instruments (repairing and tuning)
- Silversmithing
- Stone carving (craft)
- Weaving (craft)
- Woodcarving



Employment in the craft sector

- Employment in Handicrafts and Printing has declined by 12% in the EU overall over the last decade
 - from 1.37 million people in 2015 to 0.9 million in 2024
- Some EU countries have bucked this trend, e.g.:
 - Slovakia 37% increase
 - Lithuania 18% increase
 - Ireland 11% increase
 - Italy 9% increase
 - Türkiye 7% increase
- But in come countries the decline has been extreme, e.g.:
 - Finland 49% decrease
 - Estonia 44% decrease
 - Denmark 39% decrease
 - Czechia 38% decrease

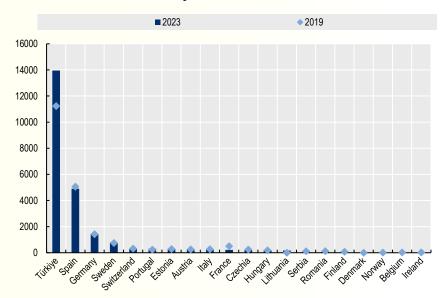
Employment in Handicraft and Printing Workers occupations, 2015 and 2024 (thousands)



Source: Eurostat

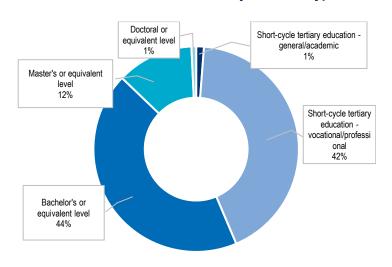
Students in craft education

Students enrolled in tertiary education in Handicrafts, 2019 and 2023



 Student enrolment in tertiary level handicraft education has also declined in the EU – 4% decline from 2019-2023

Student enrollment in handicraft by level and type, 2023



 Short-cycle vocational education makes up 42% of training in handicraft subjects, compared to an average of 7% of all subjects



Skills needs and challenges

- Demographic change meaning fewer young people to take up new crafts
- Movement out of rural areas risks loss of traditional skill base
- CEDEFOP projections estimate 387 thousand job openings for handicraft and printing workers will need to be filled between 2022 and 2035
- Funding landscape to support art and crafts is decreasing
- Increased digitization represents opportunity to sell to new markets, but requires additional skills

Key skills in craft practice, business or organisation associated with resilience.

Totals	Craft Makers	Intermediaries	Intermediary- Craft Makers
Craft making skills	68%	47%	67%
Research skills	36%	42%	42%
Marketing skills	68%	56%	62%
Selling skills	69%	36%	58%
Problem solving skills76%	67%	70%	
Digital Skills	49%	42%	41%
Social Skills	53%	56%	51%
Networking skills	67%	72%	60%

Source: European Craft Alliance

Thankyou!

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