

Nordic Centre of Excellence on Women in Technology Driven Careers

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Women in the IT sector tend to have more education than men – but not in IT! Find out why!



Digitalization creates new routes to ICT work for women

Our study of women working in ICT in Norway illustrate three unconventional routes to IT:

Route 1. Delayed entry into ICT education: a strategic move and having ICT as their *second* degree.

Route 2. Digitalization of (non-technical) disciplines: Necessary or natural change due to digitalization of discipline

Route 3. Non-technological professions engaged in ICT research and innovation:

New opportunities in digitalization for non-tech professions

The plan was to become an economist [...] I needed some IT because it is practical. Then I started in IT and suddenly I had a Bachelor degree in IT

Interest in ICT is neither enough, nor a requirement for women to choose ICT

Read more	Reference	Contact
To be published in June 2022 in the book Inequalities in Tech- Driven Research and	Corneliussen, H. G., & Seddighi, G. (2022). Unconventional routes into ICT work: Learning from women's own solutions for	Hilde G. Corneliussen, Research professor, Vestlandsforsking hgc@vestforsk.no
innovation: Living the Contradiction, Ed. by Gabriele Griffin Bristol University Press	working around gendered barriers	https://www.vestforsk.no/