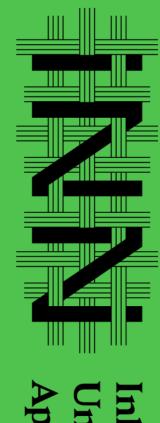
Dr. Erik Hagaseth Haug

Integrated guidance – how to build comprehensive career guidance systems with the best of both digital and physical approaches



Inland Norway University of Applied Sciences



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DIGITAL TRANSITIONS IN LIFELONG GUIDANCE: RETHINKING CAREERS PRACTITIONER PROFESSIONALISM A CareersNet expert collection

CEDEFOD

CHAPTER 9.

A context-resonant quality framework for continuous career guidance professionalisation: the case of Norway

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Erik Hagaseth Haug (48), CareersNet, Norway

In this chapter, I use the establishment of the digital career guidance service as a case to exemplify the need for a so-called context-resonant quality framework in the achievement of high quality in career guidance. I will focus on how to utilise the context-resonant quality framework in the creation of a national digital career guidance service. I will describe the concept of integrated guidance and career learning through digital interaction as two examples of how the quality framework can increase the quality and consistency of the digital service. In the concluding section, I will focus on possibilities, challenging issues, and next stepping-stones in the development of professional career guidance in Norway.

Overarching characterization of Nordic career guidance

The four COs:

•the acknowledgement of career and career guidance as embedded in *context*;

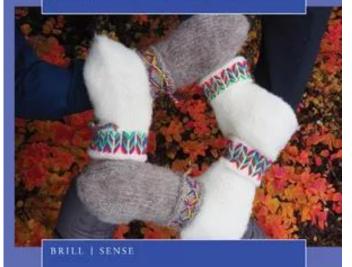
•*community* as important resource for career guidance;

•*co-construction* as the defining professional approach to career guidance; and

•*collaboration* between policy, research and practice across the Nordic countries as the usual way in which career guidance is developed and managed.

Career and Career Guidance in the Nordic Countries

Erik Hagaseth Haug, Tristram Hooley, Jaana Kettunen and Rie Thomsen (Eds.)



Open access https://brill.com/view/title/57290

Legislation Career Guidance in Schools

Applied Science

Section 22-3 of the Education Act's (2006) regulations states that students are entitled to:

Updated information on education paths in Norway and other countries; updated information on occupational areas and the local, national and international labour market; training to find and navigate through information sources, use of guidance tools and information on application deadlines, admission conditions and funding schemes.

Integrated Career Guidance and Career Learning Moving from information provision to co-careering:

- The development of integrated guidance requires careers professionals and service designers to explore questions of what technologies to use and how to use them.
- This includes considering how digital learning environments should be designed, considerations of what the role of educators and careers professionals are and critically, questions about how online provision can be symbiotic with the activities that take place faceto-face.

Moving from information provision to co-careering: Integrated guidance as a new approach to e-guidance in Norway

Ingrid Bårdsdatter Bakke

Erik Hagaseth Haug

Tristram Hooley

Neither Online, Nor Face-to-Face, But Integrated Career Guidance

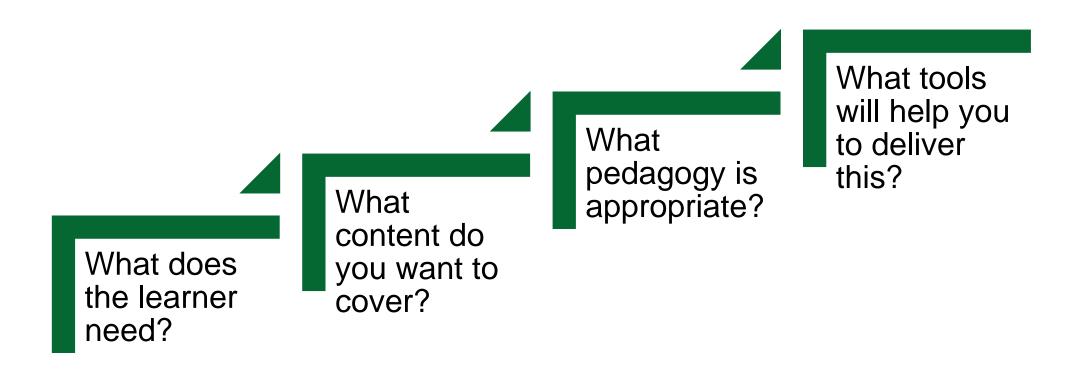
Introducing New Ways of Engaging Undergraduate Students in Career Learning and Reflective Careering By Ingrid Bårdsdatter Bakke, Tristram Hooley oplied Science

Use instructional design



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Start with the learner

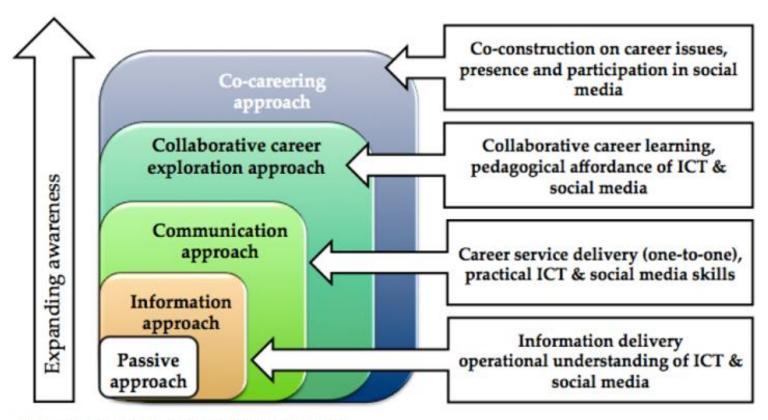


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Key questions

- Where are the learners?
- What are you trying to achieve with them?
- What limits are there on what you can do (time, space, skill)?
- What tools do you have to hand?
- What are you going to do with those tools?
- Did it work?

Five general approaches to ICT in Guidance



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Source: Based on J. Kettunen et al., 2017, p.48.

Needs-based blend of support

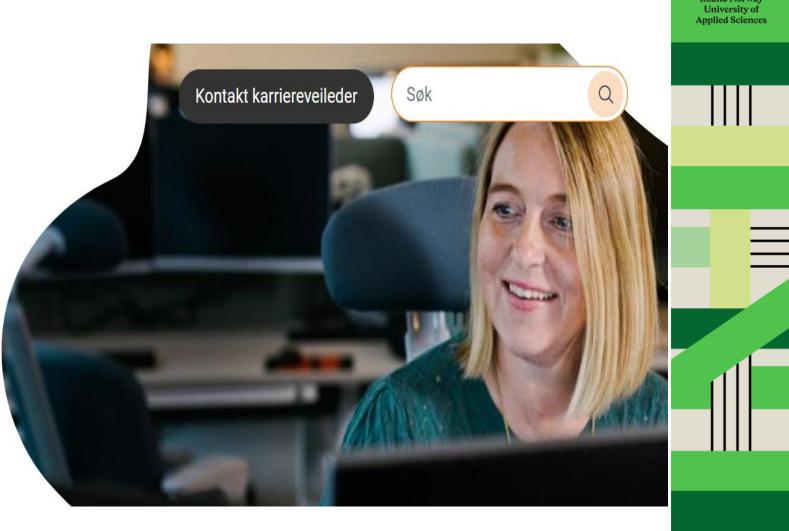
• The concept of co-careering defines a professional role which is highly compatible with an instructional design approach. Careers professionals who seek to co-career with the learners that they work with are essentially viewing themselves as a resource, that is available for the community, but one which co-exists alongside other resources that may exist online or elsewhere. This approach offers the advantage of allowing diverse learners to access the blend of support that meets their needs rather than having to make choices between accessing the services that are offered through different modes.

Moving from information provision to co-careering: Integrated guidance as a new approach to e-guidance in Norway



Snakk med en karriereveileder på chat eller telefon

.



Inland Norw:

Self service tools Verktøy for å søke jobb eller velge utdanning

Her har vi samlet noen verktøy som kan hjelpe deg med å velge utdanning eller søke jobb. Finn det temaet som best beskriver din situasjon i boksene under. University of Applied Sciences



Parallell service: face to face

Student in upper and secondary school

Agder: • Karriere Agder

Innlandet:

Karriere Innlandet

years old)

Møre og Romsdal:

Karriere Møre og Romsdal

Adults (from 19

Nordland:

Karriere Nordland

Oslo:

Karriere Oslo

Rogaland:

Karrieresenter Rogaland

Troms og Finnmark:

- Karriere Finnmark
- Midt-Troms Karrieresenter
- Karriere Troms

Trøndelag:

Karrieresenteret Trøndelag

Vestland:

Karriere Vestland

Viken:

- Karriereveiledning i Viken
- Karriere Østfold

Vestfold og Telemark:

• Karrieresenter Vestfold og Telemark

Section 22-3 of the Education Act's (2006) regulations states that students are entitled to:

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Updated information on education paths in Norway and other countries; updated information on occupational areas and the local, national and international labour market; training to find and navigate through information sources, use of guidance tools and information on application deadlines, admission conditions and funding schemes.

In summary

- Career matters to your learners. It provides the context for learning and is a learning activity in its own right.
- The internet shapes and reframes the way in which we develop our careers.
- We live in an increasingly blended environment.
- As educators we need to help our learners to increase their capacity to learn and manage their careers (online, offline and in blended environments).
- This requires us to engage with the online world in our teaching and to develop integrated career learning opportunities.

Thank You

For Your

Attention

About me

- Associate Professor and Head of Department of social work and guidance.
- About 15 years of experience as guidance practitioner in the sector of career education and career guidance. Worked on national, regional and municipal development projects.

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 My main areas of expertise are the development of quality and innovation in career guidance services.

Selected publications:

- Haug, E.H. (2021) The importance of a context resonant quality framework in continuous professionalization of career guidance: the case of Norway. In *Rethinking professionalism of career practitioners in the digital context. Cedefop.*
- Haug, E. H. (2016). *Kvalitet i norske skolers karriereveiledning* [Quality in Norwegian schools career guidance] (Doctoral thesis). Høgskolen i Innlandet
- Haug, E. (2016). Can you hear the people sing? Quality-development in career guidance in Norwegian Schools: A study on the importance of awareness of different voices. Journal of the National Institute for Career Education and Counselling, 37(1), 12-18.
- Haug, E., Hooley, T., Kettunen, J., & Thomsen, R. (Eds.). (2020). Career and Career Guidance in the Nordic Countries. Leiden, The Netherlands: Brill | Sense. doi: https://doi.org/10.1163/9789004428096.