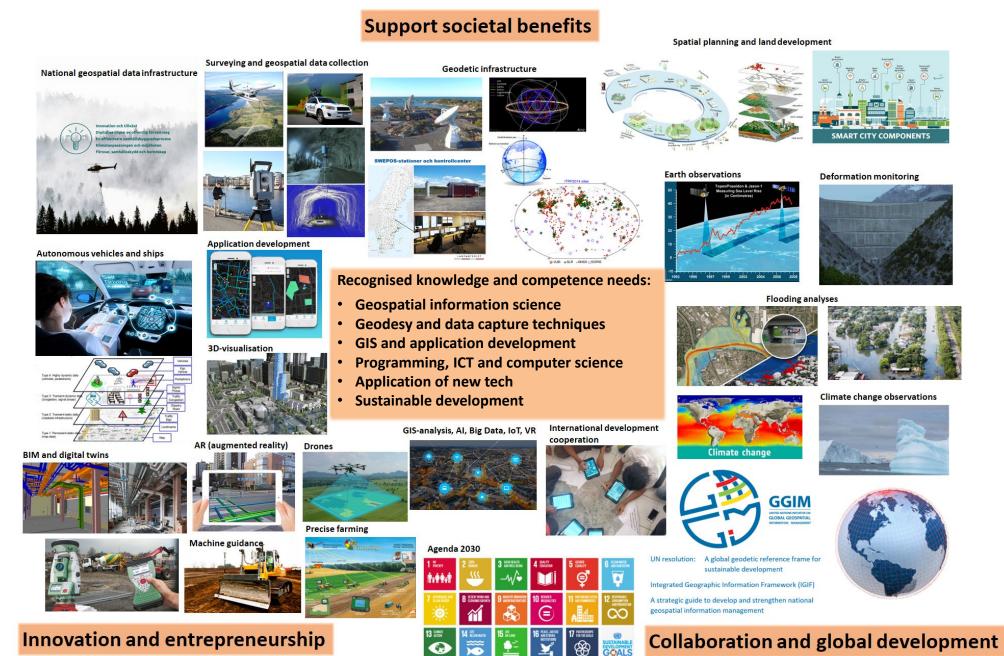
Geospatial information – advanced education and competence needs

- Required geospatial competences voices from actors
- Education alignment with competence needs
- Land authorities, private sector, academia

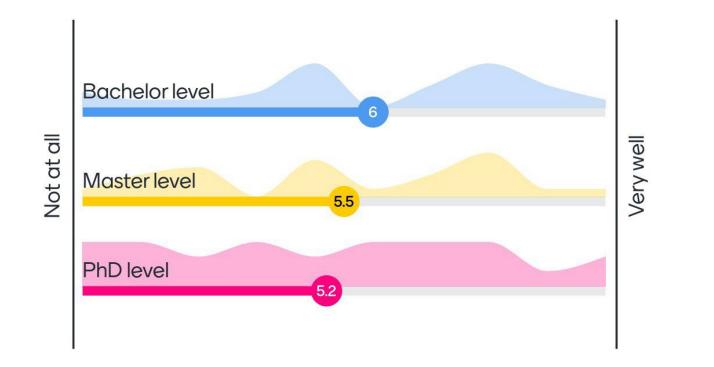
Geospatial information - a broad spectrum of cross-sectorial applications



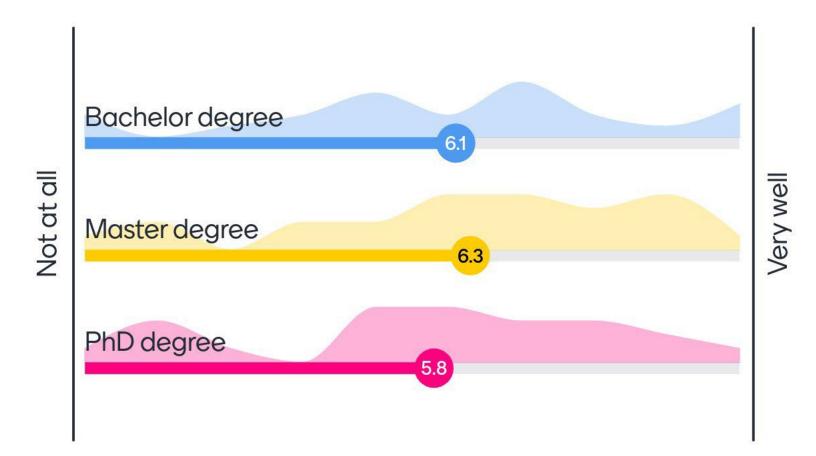
Some reflections

- *"There is a rapidly growing recognition of the use and potential of geospatial information, both as a catalyst for innovations and new collaboration settings and as an essential contribution to combat many societal challenges. This must be reflected in geospatial education programs".*
- *"Drivers like digitalization, emerging technologies, and data revolution require experts in the geospatial industry to widen their competence to be able to capitalize on new opportunities that did not exist earlier."*
- *"The education needs to have a broad perspective to recognize the full use of geospatial information for the contribution to social, economical and environmental benefits"*
- *"Introduce academia-industry partnerships for "work-integrated learning" and competency to stay abreast of the latest developments in technology, theory and practice, which promotes lifelong learning"*
- "We must continuously align the geospatial education with the new developments and find better/new ways to attract students!"

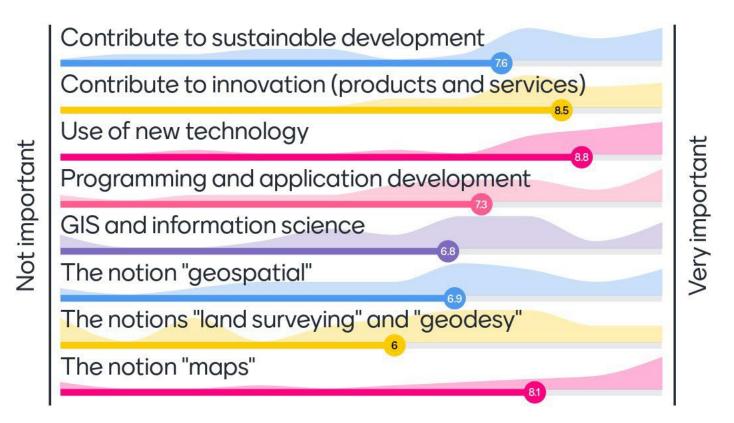
How well does the *number* of graduated students in geospatial science correspond to the needs in your country?



Is geospatial education in your country aligend with the competence needs?

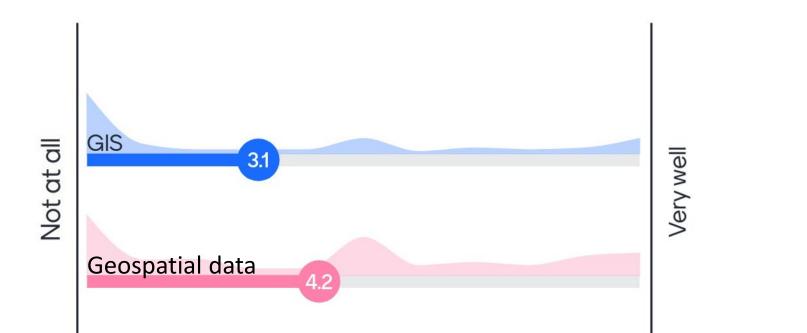


How important are the following factors when marketing avanced education to students in upper secondary school?



Students' side event

How well do you recognize the notions GIS and geospatial data?





How interested would you be to participate in a deepened dialogue based on today's webinar?

