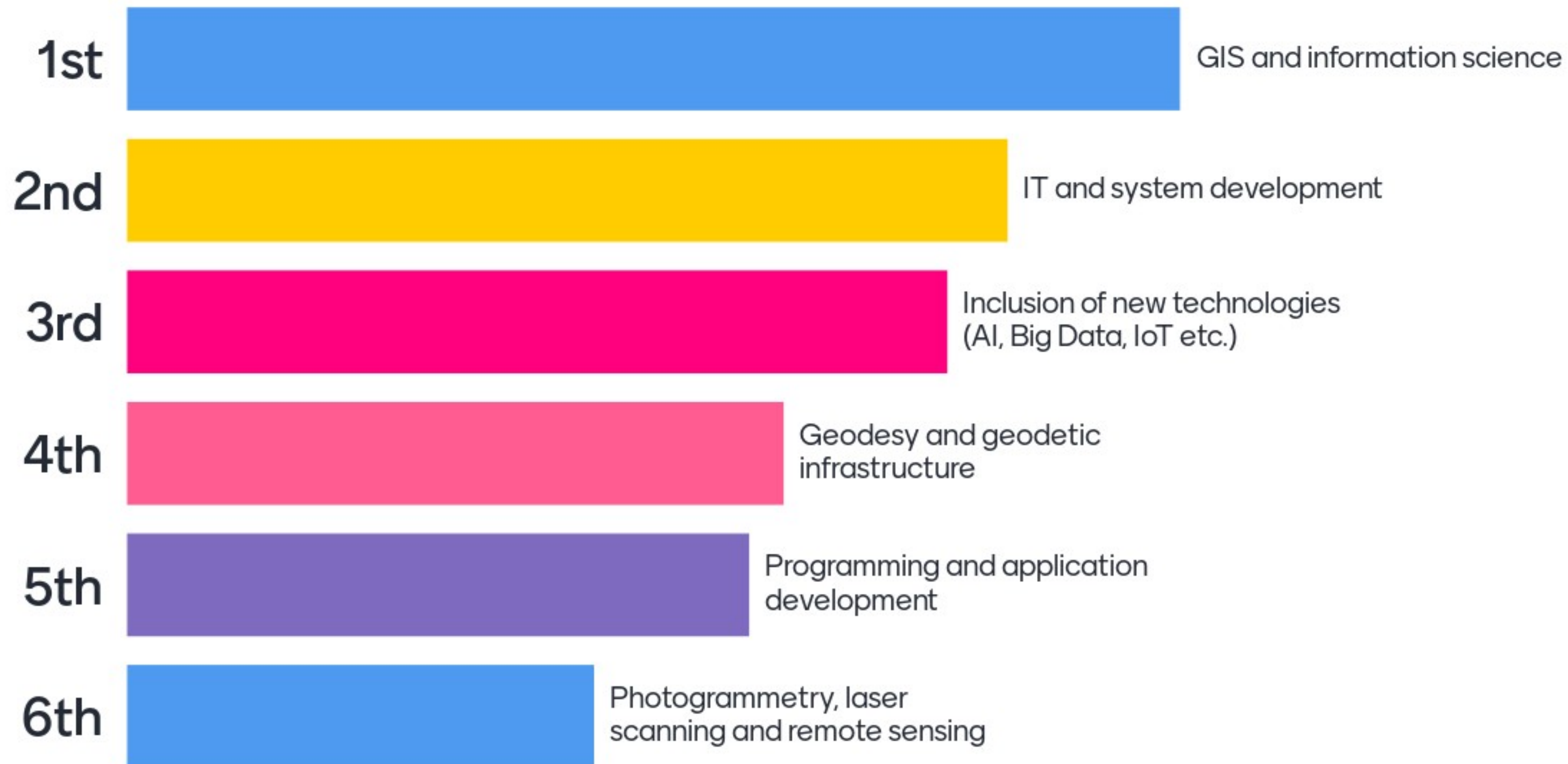


How important are the following geospatially-related subjects for your country today? Rank them from 1 to 6, choose the most important one first.



Which geospatially-related subjects are most critical for successful development of the business of your organisation within the next 10 years?

Geodetic infrastructure

AI, big Data,

Big data handling

System integration and Application
Development

Geospatial portfolio management

Land administration

Data processing

GISc

geospatial databases

Which geospatially-related subjects are most critical for successful development of the business of your organisation within the next 10 years?

The economics of GIS

Align designing phase (BIM) with operational phase (GIS)

AI

Understanding of utilization of IT

Education in geo-sciences and new technologies.

Geospatial Information science

wholistic geodata services via meta-platforms

AI,

Big data and geospatial databases

Which geospatially-related subjects are most critical for successful development of the business of your organisation within the next 10 years?

New precise positioning techniques

photogrammetry and Geospatial data 2D

AI

Openly accessible geospatial data

Database management systems

crossover implementation

Geospatial leadership and communication

Geo-information management
Organizing geo-information
Geo-info Sistema and models
3D cadastral information
Change theories

IOT

Which geospatially-related subjects are most critical for successful development of the business of your organisation within the next 10 years?

Application development

Ethics and protection from fraudulent use of data

Digital twin, infrastructure for autonomy, gnss

mobile services

Handle massive amounts of data efficiently

Web programming

Big data, Education,

GIS/geospatial scienceApplication developmentUsing ai, etc.

NSDI geoportal development, NSDI strategy,

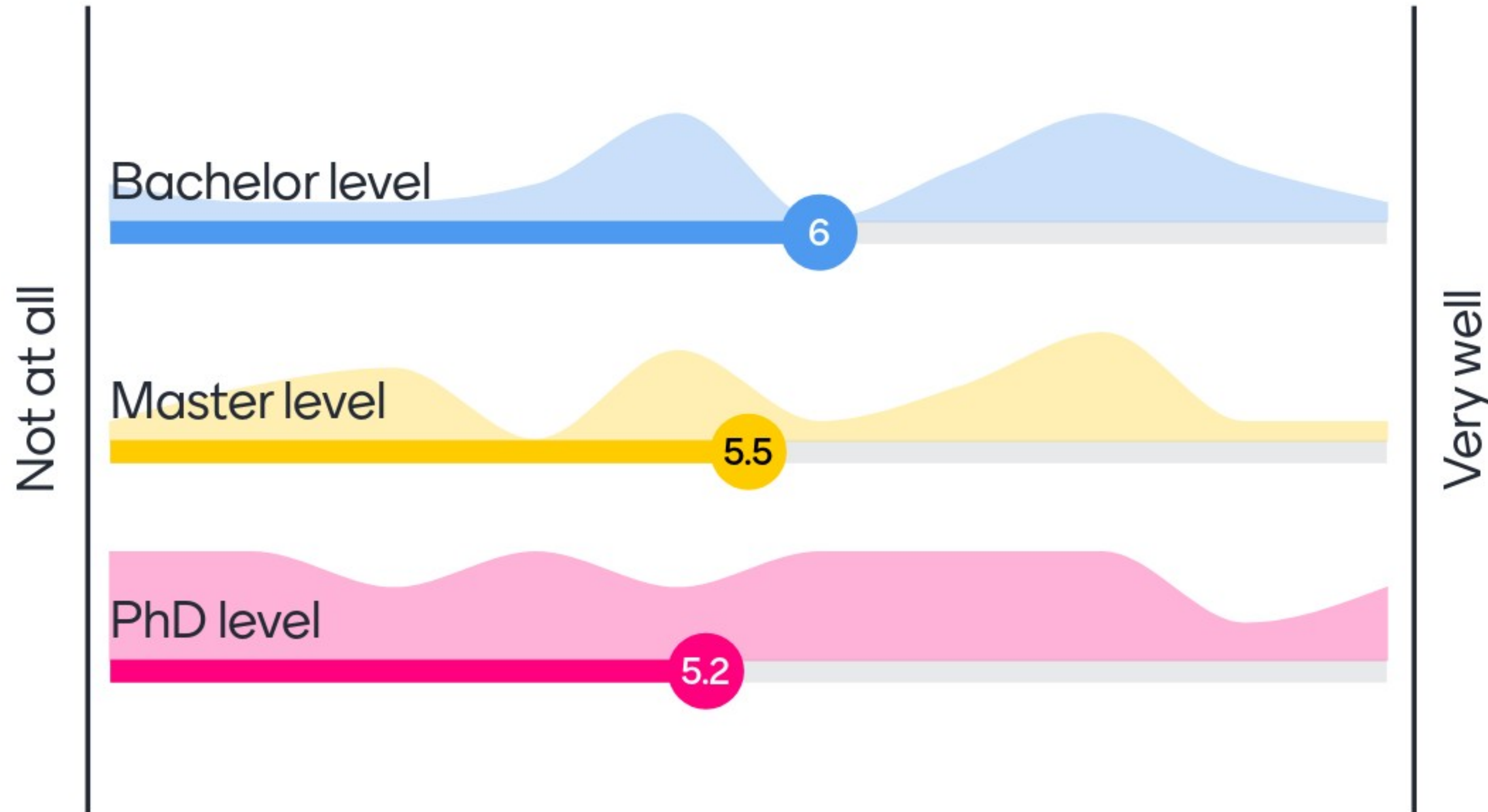
Which geospatially-related subjects are most critical for successful development of the business of your organisation within the next 10 years?

AR

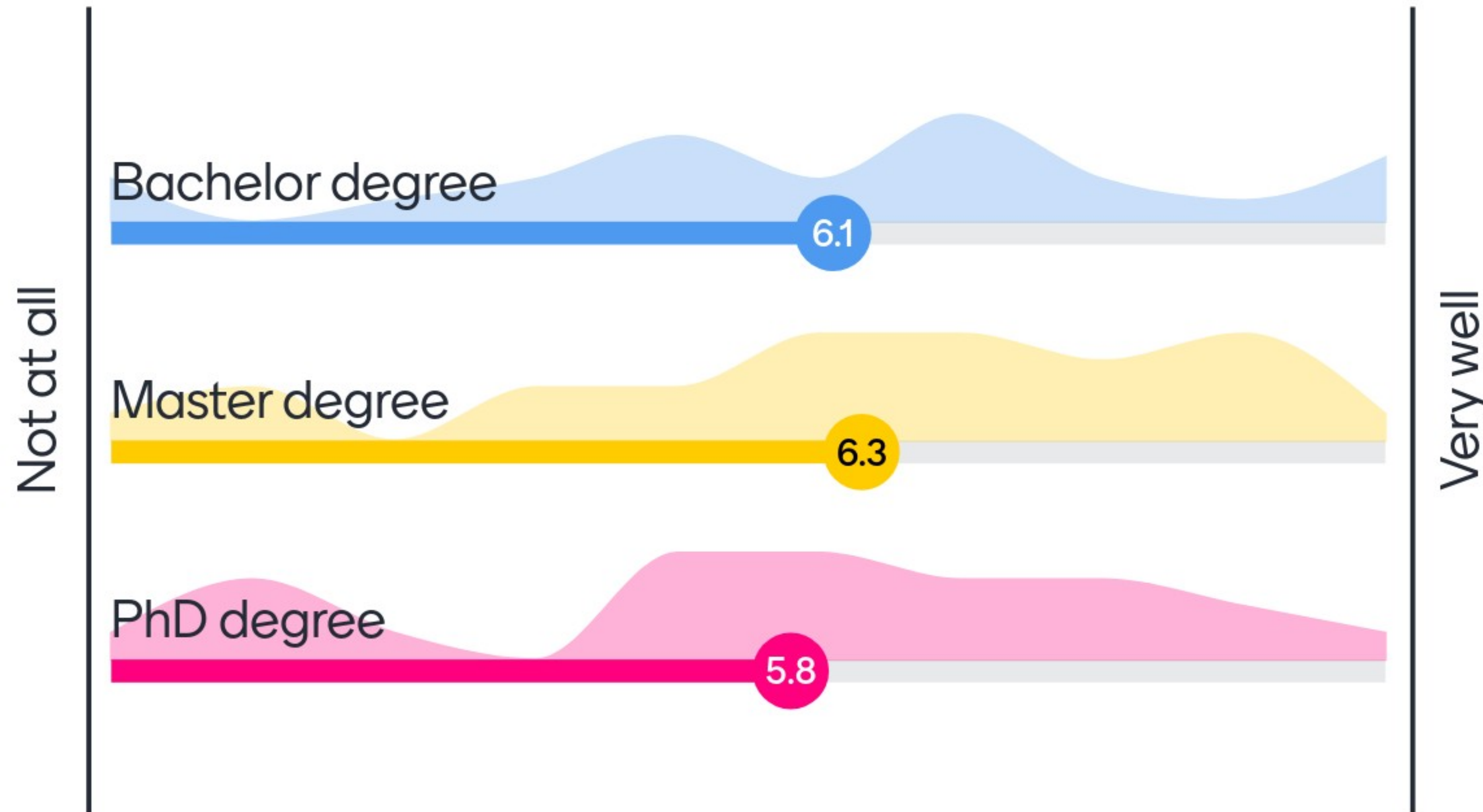
the ability to quickly process geospatial data

AI

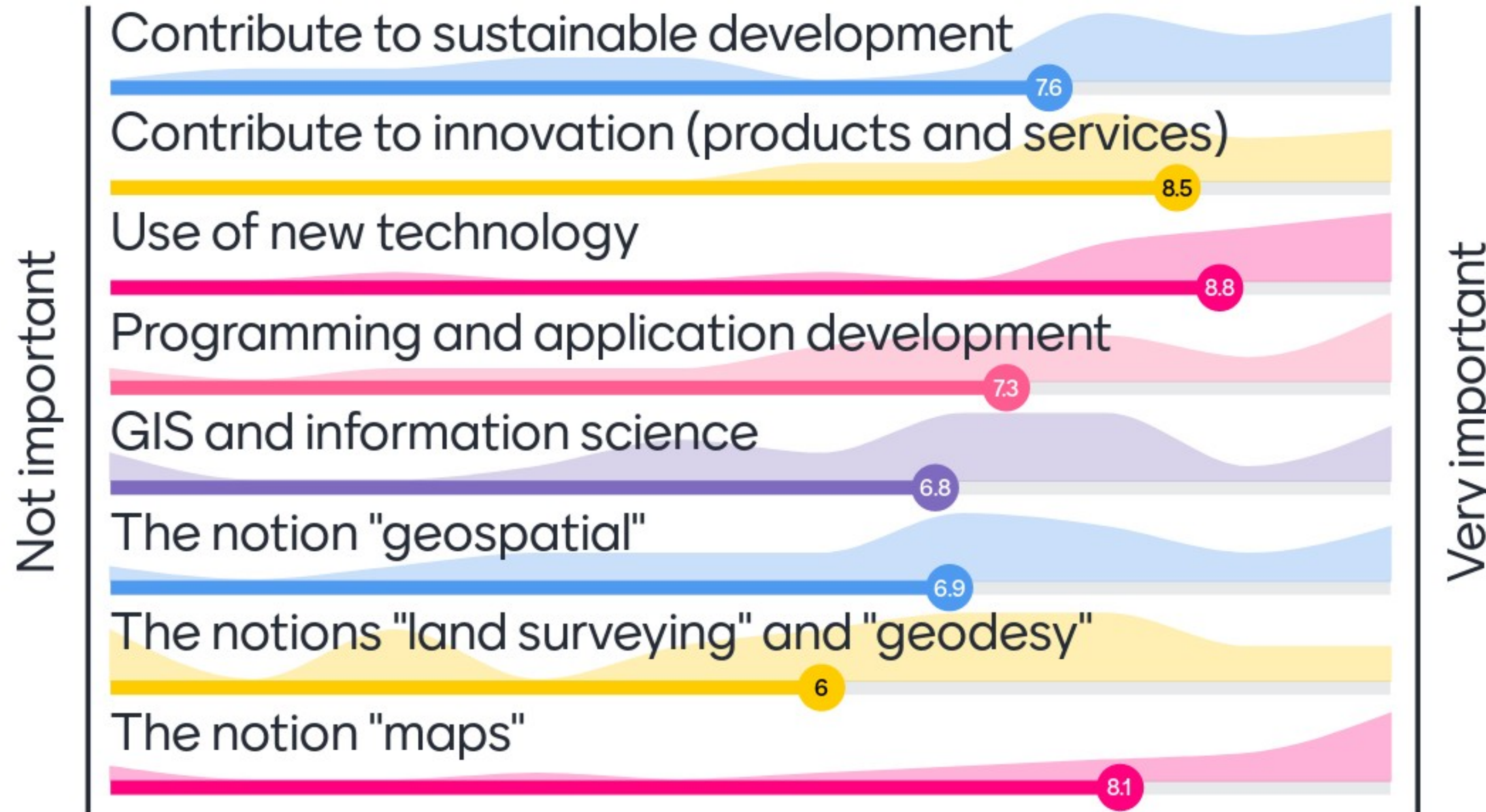
How well does the *number* of graduated students in geospatial science correspond to the needs in your country?



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



How important are the following factors when marketing advanced geospatial education to students in upper secondary school (gymnasium)?



What are the critical challenges to attract students to advanced geospatial education programmes?

Finances

Cost of international studies

to inform them as young as possible

being able to stand out of the many choices

Finance

Marketing the discipline

The name of the programmes

Salary, future opportunities

Let job market decide, yet do our best

What are the critical challenges to attract students to advanced geospatial education programmes?

financial, awareness

Defining the discipline

Geospatial understanding

Available scholarship

Relevance to local context

benefit

Too many options available

Finance

To convey the message about importance of GIS in solving big problems

What are the critical challenges to attract students to advanced geospatial education programmes?

No geographical knowledge

Future opportunities

Making geospatial 'sexy'

salary

Up-to-date curriculum

Outreach and communication

Education in astronomy

job opportunities

Difficult to market to the potential students

What are the critical challenges to attract students to advanced geospatial education programmes?

market against (much) more familiar education programmes (like architecture)

Future opportunities - getting well-paid job
Make it more "sellable"

Targeted marketing

Not many experts in the domain

Networking

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

