Benefits of Blended Learning for Surveying Education

Dimo Todorovski (Netherlands) and David Mitchell (Australia)

Key words: Keyword 1; Keyword 2; Keyword 3

SUMMARY

This session involves presentations on sections of the main Commission 2 report "Enhancing Surveying Education through Effective Blended Learning". This presentation covers the benefits of blended learning for surveying education. It is informed by the lessons learned from the pandemic, other papers in this session including on good practices, and papers presented at FIG events since the pandemic started. It also draws on case study examples from several surveying academic institutions. The presentation covers regional academic networks, life-long learning, and professional development.

Benefits of Blended Learning for Surveying Education (11760)
Dimo Todorovski (Netherlands) and David Mitchell (Australia)

FIG Congress 2022
Volunteering for the future - Geospatial excellence for a better living
Warsaw, Poland, 11–15 September 2022