

FREE PROFESSIONAL LEARNING FOR SECONDARY TEACHERS

GUEST SPEAKER

Dr. Joseph Kerski (Ph.D.)

Joseph is a geographer, with a passion for integrating spatial technologies within education. He believes engaging with digital mapping technology can create inquiry-driven investigations of real-world issues.

He is a noted author, university instructor and education manager for the successful White House ConnectED Initiative in the United States.

**Saturday 19th August
2017**

Registration: 8:45am

9.00am – 3.00pm

**CBR Innovation Office
Level 5, 1 Moore Street,
Canberra**

REGISTER NOW AT:

<https://letslocate.eventbrite.com>

For more information, please contact
education@esriaustralia.com.au

LET'S LOCATE!

*Harnessing spatial technology
in the classroom and beyond!*

Spatial and digital technologies – including GIS and GPS – are powerful tools which can enhance fieldwork and learning opportunities across the Australian Curriculum.

The aim of this workshop is to introduce high school teachers to a range of free and simple online spatial technologies to extend learning opportunities for your students – in the classroom, or the field!

Spatial thinking and digital mapping can benefit student learning, by promoting real-world data analysis, problem solving and communicating, across a range of subjects including:

- ❖ Geography
- ❖ STEM programs
- ❖ History
- ❖ Mathematics

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