



Uranium Mineral Systems and Exploration Methods

<u>Audience:</u> This seminar is aimed at geoscientists from industry and academia who wish to get a better understanding of various types of uranium deposit, and methods used in their discovery.

<u>Course Content</u>: A series of 20-30 minutes talks in which invited scholars and experts will present on topics including:

- Uranium hydrothermal chemistry
- Geology of various uranium deposit types
- Mineral prospectivity analysis
- Geophysical exploration methods

Duration: 1 day-08:00 to 17:00 (Perth time - GMT+8), followed by sundowner

Location: The University Club of Western Australia, Entrance 1, Hackett Drive

Cost:

Face to face: Non-Members of GSA or CET AU\$400+GST | Members of GSA or CET AU\$200+GST Current full-time students in Earth Sciences courses including up to PhD AU\$100+GST

Online: Non-Members of GSA or CET AU\$150+GST | Members of GSA or CET AU\$100+GST Current full-time students in Earth Sciences courses including up to PhD AU\$50+GST

<u>Registration:</u> For registration and payment information please visit our <u>website</u>.

