



Photo: Michael Willis Photography

## Join us for the OSIGp Sunset Geology Walk

Led by Myra Keep, Professor, School of Earth Sciences, UWA

### Schedule:

**5.15 – 5.30 pm:** Meet at Millers Pool Car Park next to Narrows bridge (off Mill Point Rd, South Perth)

**5.30 – 6.30 pm:** Geology walking tour (finishing at meeting place)

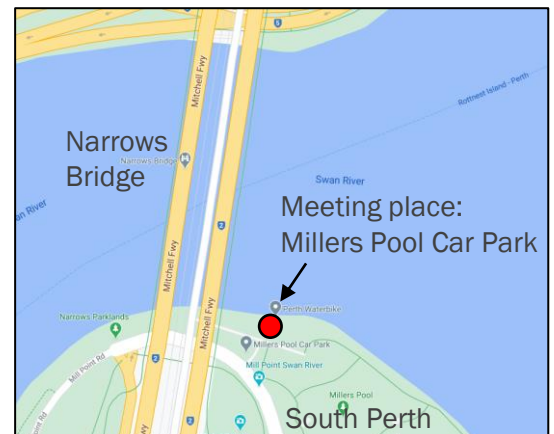
**6.30 – 6.45 pm:** Walk or take own transport to the Windsor Hotel, 112 Mill Point Rd, South Perth

**6.45 – 8.00 pm:** Networking at the Garden Bar, Windsor Hotel (pay your own way)

### Discover:

Learn about the surrounding landscape and river system as a larger entity, including the Darling Scarp, the Kings Park dunes, and the spring line at the base of the Tamala at the contact with the Kings Park shale. Aspects discussed will include:

- The two deep paleochannels in the Swan River from the last ice age, of which piles from the Narrows bridge are located
- The migmatites and gneisses around the bridge abutments
- The context of the various quarries up on the scarp
- Darling Fault and regional seismicity



**REGISTER NOW:** <https://www.eventbrite.com.au/e/osigp-sunset-geology-walk-tickets-142470171117>

**REGISTRATION FEES:**  
SUT Members: \$15  
Non-Members: \$25  
Student: \$10  
(registration not available on the night)

OSIGp event registrations are online. Payment during the registration process (via Mastercard or Visa credit card) is required in order to secure your place. Should your organisation wish for an invoice, all names will be required upfront and changes in delegate numbers will not be permitted. To request an invoice please email [perthevents@sut.org](mailto:perthevents@sut.org) with all delegate names. Should you have any questions please contact the SUT on + 61 (0) 8 9481 0999 or email [perthevents@sut.org](mailto:perthevents@sut.org).