A picture containing nature, night sky

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**PESS 1.1 and 1.3 webinars**

**Title of webinar: PESS 1.1 and 1.3 Support Term 2 2024**

**When:**

* *92044 Human Induced Changes 25th June 19:00 to 20:00*
* *92046 Sun & Earth Moon System 26th June 19:00 to 20:00*
* *Integrating Mātauranga Māori to Level 1 Science (TBC)*

**Where: Google Meet - link will be sent out to email address provided in** [**signup form**](https://docs.google.com/forms/d/e/1FAIpQLScTD2y5KrEcZndWJV3wEqC_d3v-2Y0vd1tS37nj9saww8gbHg/viewform?usp=sf_link) **No cost  
  
To register fill out this Google form** *(link to be inserted)*

**Earth and Space Science Educators of NZ Inc (ESSENZ)**   
 Networks of Expertise: MOE10480\_b-ac

**Attn: ESSENZ PO Box 37-342 Christchurch 8245 admin@earthspacescience.org.nz**

**What will be covered in the webinars:**

|  |  |
| --- | --- |
| 92044 – Human Induced Changes (Internal)  25th June - 19:00   * Introductions * Where to find help and resources * Unpacking the standard and assessment requirements * Exemplars * Q&A | 92046 – Sun & Earth Moon System (CAA)  26th June - 19:00   * Introductions * Where to find help and resources * Unpacking the standard and assessment requirements * Exemplars * Q&A |

Najin is on the ESSENZ exec team with resources as her main role. She works at Massey High School in West Auckland, where she has taught Earth and Space Science since 2014. You can get in touch at the following email address:

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Justin is the ESSENZ for curriculum development and regional representative for the Otago/Southland area. He works at Otago Boys’ High School teaching Earth and Space Science and Science. You can get in touch at the following email address:

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**LEARNING OUTCOMES:** At the completion of the webinar participants will be able to feel more confident in their teaching and assessment of *PESS 1.1 and 1.3*. These will follow on from the series of Term 1 webinars to provide teachers with support who are currently or about to teach and assess these new standards.