



Exo Studies Journey

My interest in anomalous phenomena began as a teenager. My university studies in physics and education were complemented by a personal exploration of anomalous archaeology, anomalous consciousness, quantum physics, transpersonal psychology and integral theory.

During my education career I taught courses to teenagers and adults in anomalous phenomena as well as physics, mathematics, computer science and media studies.

In 2019 I discovered a passion for 'galactic human narratives' after enrolling in an [Exo Studies Master Course](#) through the Exo Studies Institute. This triggered a four-year deep dive into UAP and NHI studies using [metadisciplinary integral methodological frameworks](#) that recognise and value valid objective, subjective, interobjective and intersubjective inquiry. My interests expanded to include exopolitics, [xenology](#) and more recently, the [phenomenology of UAP](#).

I'm documenting my personal and academic journeys at [Exo Journal](#) and [collating resources](#) that may support others in their understanding of anomalous phenomena, as well as the implications of increasing public disclosure of UAP and NHI near Earth.

I'm continuing to produce a collection of '[galactic human narratives](#)' through documents and videos that have had tens of thousands of views.

In 2022 I co-founded the [Cosmic Connectors](#) collective with others who had recently completed several years of studies in anomalous phenomena. This group's vision statement is: *"Inspiring open Planetary Dialogue, we evoke a New Story of Universal Wholeness rooted in Conscious Awareness of our Multidimensional Nature."*

I'm currently involved in Stage 2 of an international '[UAP and NHI Disclosure Implications Project](#)' which is collecting quantitative and qualitative data based on a hypothetical scenario of formal disclosure by world leaders in the near future.

As an educator I'm focused on empowering others to co-create preferred futures.

Roger Stack

Tasmania, Australia, Orion Arm, Milky Way Galaxy

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