

中央研究院地球科學研究所公開接受推薦所長候選人公告

- 一、依據「中央研究院研究所組織規程」第三條規定與中央研究院地球科學研究所所長遴選委員會第 1 次會議決議，公開徵求新任所長候選人(本屆所長任期預計自 115 年 5 月 1 日開始)。
- 二、候選人資格：得為該所特聘研究員或專任研究員相當資格者。
- 三、應附資料：
 1. 學歷、經歷、著作目錄表
 2. 對該所未來發展之理念說明(以 3 頁之內為原則)
 3. 三位(或以上)諮詢者的姓名、地址、電子郵件地址
- 四、收件方式與截止日期：114年12月1日（星期一）前以電子郵件寄送「中央研究院地球科學研究所所長遴選委員會」執行秘書：詹瑜璋研究員，電子信箱：yuchang@earth.sinica.edu.tw，電話：(02)-27839910 分機 1411。
- 五、中央研究院地球科學研究所公開接受推薦所長候選人專區網址如下：<https://www.earth.sinica.edu.tw/news/390>。

Call for Applications: Director, Institute of Earth Sciences, Academia Sinica

Academia Sinica invites applications and nominations for the position of **Director of the Institute of Earth Sciences (IES)**, with an anticipated start date of **May 1, 2026**.

The IES, established in 1982, is one of thirty-three institutes under Academia Sinica (AS), the premier research institution in Taiwan. The Institute is located in a dedicated six-story facility, with additional annexes, on the AS main campus in eastern Taipei. The current research staff comprises approximately **35 tenure-track scientists**, supported by **~40 postdoctoral fellows**, a **technical engineering team**, and **professional administrative personnel**. See more information on website: <https://www.earth.sinica.edu.tw/>.

IES conducts cutting-edge research in **geophysics** and **geochemistry**, addressing both regional and global geoscientific problems. In geophysics, the Institute has developed recognized strengths in **seismology**, **tectonophysics**, and, more recently, in **geodesy**, with an emphasis on **GNSS** and **remote sensing** for active tectonic studies. The Institute operates and maintains several regional-scale **geophysical and geodetic monitoring networks** across Taiwan and Southeast Asia. In geochemistry, the Institute houses state-of-the-art analytical facilities supporting research in **isotope geochemistry**, **cosmochemistry**, **volcanology**, **orogenic processes**, and **crust-mantle evolution**. IES fosters an interdisciplinary research environment and maintains strong collaborations with domestic and international institutions.

Qualifications

The successful candidate is expected to:

- Have a **distinguished record of scientific achievement** and **scholarly publications** in a relevant field (e.g., geophysics, geochemistry, geology, or a closely related discipline).
- Be **eligible for a senior-level research or faculty appointment** within Academia Sinica.
- Demonstrate **proven leadership ability**, with experience in academic or research administration.
- Possess a clear vision for advancing the Institute's research missions and promoting international collaborations.

Application Procedure

Applicants should submit the following documents in electronic format:

1. **Curriculum Vitae**
2. **Complete list of publications**
3. **Statement of vision and goals** for the Institute
4. Names and contact information of **three or more referees**

All materials should be sent to the **Search Committee** at:

✉ yuchang@earth.sinica.edu.tw

📅 Deadline for applications: **December 1, 2025**