

Job Announcement: Open Positions for Research Fellows at the APEC Climate Center

The APEC Climate Center (APCC), located in Busan, Korea, is looking for motivated researchers for the positions described below:

JOB POSTINGS

POSTING 1. Climate Science

A. Duties and responsibilities

- Analysis of climate variability and assessment of predictability
- Subseasonal to seasonal climate prediction

B. Desired qualification

- Applicants should have a Ph.D. in Meteorology, Atmospheric science and relevant fields
- At least 2 years' experience in a relevant field is preferred

POSTING 2. Computational meteorology and numerical modeling

A. Duties and responsibilities

- Improving seasonal prediction system (computationally and theoretically)
- Regional and/or global climate modeling

B. Desired qualification

- Applicants should have a Master degree or higher in relevant fields
- Proficient in shell-script based visualization (using GrADS, NCL, Vis5D, etc.)
- Advanced scientific programming skills (using FOTRAN, C, C++, etc.)
- Ph. D: At least 2 years' hands-on experience in a relevant field is preferred
- Master degree: At least 5 years' hands-on experience in a relevant field is required

BENEFITS: Partial coverage of health and other insurance (in accordance with Korean law), support for relocation to Busan, severance pay, performance-based incentives, and more.

TO APPLY:

Submit the **application form** (available for download at http://www.apcc21.org/eng/notice/opp/japcc0503_1st.jsp) with a **cover letter**, a **Curriculum Vitae**, **degree certificates**, **transcripts** and **three letters of recommendation**¹⁾ to Mr. Seungwon Chung (swchung@apcc21.org) by **14 May 2014**. For more information, please contact Mr. Seungwon Chung (swchung@apcc21.org).



The APEC Climate Center (www.apcc21.org) was established with the endorsement of APEC Senior Officials in 2005. Its mandate is to provide climate information services to the 21 APEC member economies in order to promote human security and protect life and property from the hazards associated with extreme climate events. Since its establishment, APCC has steadily gained momentum in becoming a leading provider of various climate forecast products and capacity building programs in the region. Currently, APCC is expanding its areas of research and services to cater to wider socio-economic needs and interests.

1) The three letters of recommendation should be complete letters (not a list of references) and the letters should be sent directly by your referees via email