What WCRP would immediately get from endorsing YESS



Founded by PhD students 2010

YESS/CLIVAR ECS merge 2014 (ongoing)



- Established communication infrastructure (+members)
 Website and communication platform with social network capabilities
 http://yess-community.org
- Outreach / meetings experience (+brand)
 - Meet-ups at AGU, EGU, AMS, ASLO meetings, and others,
 - Workshops and seminar series (Ethics and self-correction / Role and importance of communication /

Climate skepticism / How do climate models work / Career opportunities inside and outside academia)

International and interdisciplinary conference ICYESS
 as part of ongoing series of PhD / ECS conferences



How can YESS deal with potential WCRP induced growth



Permanent, sustained, professional support*

- Improve and sustain communication infrastructure (3-5 hours/week)
 - Website hosting
 - Website content updating (calendar, job offers, ...)
 - Technical support for complete merge of YESS and CLIVAR ECS websites
- Outreach / Meetings

(7-15 hours/week)

- Ongoing communication to graduate schools and institutes worldwide
- Creation and dissemination of flyers, posters, presentations
- Support of meet-ups, seminars, workshops, own conferences, local meet-ups at institutes and at conferences

How can YESS deal with potential WCRP induced growth



Permanent, sustained, professional support*

Association of Polar Early Career Scientists

*Lessons learned from APECS

We have been in contact with APECS and other ECS networks and the clear message is: networks without some institutional funding / support cannot grow to a sustainable, international size.

Why a YESS/WCRP connection is useful for both sides







- WCRP gets immediate access to a fully functioning and active interdisciplinary and international bottom-up early career network (branding, logo, website, conferences)
- YESS gets sustainable support to deal with the needs of a growing number of young scientists