APHRODITE-2 WORKSHOP

— for making APHRODITE grid data



Study how to make APHRODITE, and Get 0.05deg. APHRODITE!

September 11th – 14th, 2017

@Chiba University, Japan

Participants

Trainers

APHRODITE Team members (Akiyo YATAGAI (PI), Atsushi HIGUCHI (CI), Kouichi TOYOSHIMA, Sunil KADGHARAI, Natsuko YASUTOMI)

Expected Participants to Come

- Young staffs at National Hydro Meteorological Services (NHMs)
- Researchers who want to make gridded precipitation/temperature data with his/her collection data

Pre-requisite/Condition

- Participants must bring daily or sub-daily station precipitation and/or temperature data.
- Participants must share the data (or get permission from the relevant NHM or from the data provider) to APHRODITE team.
- Participants should have experiences in using a linux (or UNIX) system and understanding basic commands. Handle vi or other editors on the linux, and must understand basic shell scripts.

Participation & Feedbacks

New

Write an email to aphrodite.precinfo@gmail.com

title : APHRODITE-2 workshop participation and/or

APHRODITE-2 gridded data feedbacks

context: - Name, Organization, Contact address etc

-Data you can provide us (APHRODITE team)

ex. Mongolian daily precipitation data at about 100 stations for 2004 – 2015.

• Deadline for application : 31 July, 2017 (with sending data)

• Even if you cannot attend...

We will give 0.05 deg. APHRODITE of your country (or domain) as a feedback of your input data, when we create next version of APHRODITE (before release).

Provisional schedule

	11 Sept (Mon)	12 Sept (Tues)	13 Sept (Wed)	14 Sept (Thur)
AM	Preparation Greetings	Data conversion	Analysis	Post process and graphics
PM	General Explanation	Quality Control	Check/feedback	Wrap Up
Evening (optional)	Preparation	(making climatology)	(temperature analysis)	(application)