GENERAL INFORMATION ON

THE TWELFTH INTERNATIONAL STUDENTS/YOUNG BIRDS SEMINAR ON MULTI-SCALE FLOW DYNAMICS

The general information for The Twelfth International Students/Young Birds Seminar on Multi-scale Flow Dynamics at ICFD 2016 are as indicated below. Further information will be added here as the details are determined.

Presentation style:

BOTH Short oral presentation (3 min.) and Poster presentation

(The short oral presentation includes preparation time. The time of the poster presentations vary with each session depending on the number of posters per session. Please confirm the program.)

Preparation time of your Short oral presentation and Poster presentation:

All presenters are required to put up your poster on the poster board and submit your presentation files at the presentation room for the short oral presentation at the following time.

For presenters in the afternoon session on 10th Oct. (OS16-1 — OS16-28)

Submission time: 12:00 – 13:00 10th Oct.

For presenters in the morning session on 11th Oct. (OS16-29 — OS16-46)

Submission time: $8:30 - 9:30 \ 11^{th}$ Oct.

For presenters in the afternoon session on 11th Oct. (OS16-47 — OS16-62)

Submission time: 12:00 – 13:10 11th Oct.

Information for the short oral presentation:

- The presentation should be prepared in <u>Microsoft Office Power Point (.ppt or .pptx) or PDF file</u> (in particular for Max OS and UNIX users). Microsoft Office 2013 or Acrobat Reader DC ver. 2015.017.20053 will be available for use.
- You do not need to send your copy to us in advance. We will receive your files at the conference venue as referred to above.
- We will prepare a PC for the short oral presentation. You CANNNOT use your PC on the short oral presentation.

➤ Presentation time is 3 min. Presenters are strongly advised to keep your presentation below 4 slides including the title page.

Information for the poster presentation:

- **You CANNOT print your poster at the conference venue**, so please print the poster out before the conference by yourself.
- The poster size is necessary to be made within

1700mm in height and 900 mm in width.

Information for the Best Presentation Award:

We are planning to award the best presenters in The Twelfth International Students/Young Birds Seminar on Multi-scale Flow Dynamics. All presenters at the session will be eligible. The details are summarized in the following table.

Number of awarded people	2-3
Selection method	Votes from executive chairs and participants
Awarding place	Banquet

Notice for Friendship Night:

We will have a party aiming to share each other's cultures, expand our knowledge, and make connections around the world. All the students and participants in the ICFD 2016 and International Students/Young Birds Seminar are very welcome to the party for **FREE of charge**.

Date: Oct. 10th (1st day of ICFD 2016)

Time: 18:00 – 20:00

Location: Sakura Room 2

**Advance reservations are not required



