

## The Use of Zebrafish in Science - REGISTRATION FORM

Last Name \_\_\_\_\_ First Name \_\_\_\_\_  
Title/Position \_\_\_\_\_ Organization/Company \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Postcode \_\_\_\_\_  
Phone \_\_\_\_\_ Fax \_\_\_\_\_ Mobile \_\_\_\_\_  
E-mail address \_\_\_\_\_

We would like to circulate a list of participants (name and e-mail address) at the course, please tick here if you wish to be included on this list.

**Invoice Details; Please provide all the information requested to avoid delays in processing the application**

Organization/Company \_\_\_\_\_  
Administration Manager E-mail \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Postcode \_\_\_\_\_  
VAT Registration Number (if you are an individual please provide the National Identification Number) \_\_\_\_\_

### Registration Fee 250 S\$

The Registration Fee includes participation in the scientific programme, lunch and coffee breaks.

**The course will only run if we have reached the minimum number of participants by September 30, 2016**

### Cancellation Policy

Payment of the fee is due before the event commencement.

All cancellations must be made by writing (email or fax) to the secretary. Payment of the balance of the event is due, in full, for cancellation received after invoice raising. Registrants who fail to attend without advance notice are liable for the entire course fee.

Please save or print this form and send me by email to: [eugeniatan@its-sciencemedical.com](mailto:eugeniatan@its-sciencemedical.com)



FONDAZIONE GUIDO BERNARDINI  
BETTER EDUCATION FOR BETTER SCIENCE



**WORKSHOP**  
**11 November 2016**

## The Use of Zebrafish in Science

In occasion of the 7th AFLAS meeting, the Fondazione Guido Bernardini will run a workshop on the scientific use, management, housing and care of zebrafish in biomedical research.

The workshop will take place in Singapore and is addressed to those professionals, animal caretakers and technicians who are interested and/or involved in aquatic models.

Topics are: An overview on the use of zebrafish in science; How to run an aquatic facility; Stock management and breeding; Maintenance of systems and water quality; Health and disease monitoring.



**1st announcement**  
**National University of Singapore**

## Friday November 11th, 2016

Registration .....	08:00 - 08:30
<b>Welcome and opening addresses</b>	
Gemma Perretta .....	08:30 - 08:45
<b>The use of zebrafish in science</b>	
Historic background, applications today and perspective for the future. The advantages and disadvantages of zebrafish as a model and comparison with mouse.	
Suzita Mohd. Noor .....	08:45 - 09:25
<b>Facility and resource management</b>	
Carole Wilson .....	09:25 - 09:55
<b>Aquatic systems</b>	
General overview	
Marco Brocca .....	09:55 - 10:35
Coffee Break .....	10:35 - 10:55
<b>Water quality</b>	
Anwar Norazit .....	10:55 - 11:25
<b>Filtration</b>	
Overview and specifics	
Marco Brocca .....	11:25 - 11:55
<b>Nutrition and feeding protocols</b>	
Carole Wilson .....	11:55 - 12:35
Lunch .....	12:35 - 13:25
<b>Health monitoring</b>	
Carole Wilson .....	13:25 - 14:05
<b>Breeding and stock management</b>	
Carole Wilson .....	14:05 - 14:45
<b>Larval rearing</b>	
Carole Wilson .....	14:45 - 15:25
Coffee Break .....	15:25 - 15:45
<b>Group discussion / question and answer</b>	
Visit to the NUS facility .....	15:45 - 17:30

## Scientific Committee

Marco Brocca - Tecniplast, Buguggiate , Italy

Gemma Perretta - Fondazione Guido Bernardini, Italy

Carole Wilson - UCL Zebrafish Facility, London, UK

## For info please contact:

Eugenia Tan at [eugeniatan@its-science.com](mailto:eugeniatan@its-science.com)

## Venue

National University of Singapore

21 Lower Kent Ridge Road

University Hall

Lee Kong Chian Wing

Level 2, Auditorium, S (119077)



All participants are encouraged to bring along their own case studies for a group discussion.