

Seminar in Plant and Agribusiness

- Explore your study options
- How to find a supervisor
- Secure a scholarship for study in Australia



THE UNIVERSITY OF
**WESTERN
AUSTRALIA**

Faculty of Science



In Hanoi:

Date: Sunday, 19 February 2017

Time: 2:15pm – 4:30pm

Venue: Meeting room 1&2 – 2nd Floor
Mövenpick Hotel Hanoi, 83A Ly
Thuong Kiet, Hoan Kiem Dist., Hanoi

In Ho Chi Minh City:

Date: Friday, 24 February 2017

Time: 5:40pm – 7:50pm

Venue: Seminar Room – 2nd Floor
IDP Office – Star Building
33 Mac Dinh Chi St., Dist. 1, HCMC.

SCHOLARSHIPS are available for
Vietnamese students:

- 'Top up' scholarships for recipients of the VIED-MOET Master & PhD Scholarship Program: full scholarship.
- International Research Training Program (RTP) Scholarships: full scholarship.
- The Dean's Excellence in Science PhD Scholarships: full scholarship.
- International Masters Scholarships
- Undergraduate Scholarships.

RSVP:

Ms Trinh Ngo, UWA Regional Manager
at trinh.ngo@uwa.edu.au

We look forward to seeing you there!

The University of Western Australia

We are Western Australia's leading and most established university, ranked 96th in the world (ARWU 2016). UWA is ranked 24th in the world for Life and Agricultural Sciences (ARWU 2016). Earth and Marine Sciences, Psychology, Agriculture and Forestry are respectively ranked 30th, 34th and 38th in the world (QS World University Ranking 2016). We are ranked 18th in the top 100 Most International Universities in the World (Times Higher Education). UWA ranked 3rd in Australia and 49th in the world for overall Graduate Employability (QS 2016).

Speakers profiles

Workshop: *Flooding stress tolerance in rice*



* [Tim Colmer](#) is Professor of Plant & Cell Physiology and a leading researcher on plant stress tolerance (grain crops, forage pastures and native halophytes). Flooding stress research has elucidated anoxia tolerance, root aerenchyma and oxygen transport, and underwater photosynthesis. Salinity stress research has evaluated regulation of tissue ions and organic solutes. Multi-disciplinary research involves PhD students and key collaborators. He is an editor of *Annals of Botany* and *Journal of Experimental Botany*, and past-President of the Australian Society of Plant Physiologists. Tim is coordinator of the Master of Agricultural Science at UWA.

Workshop: *What should Vietnamese farmers do to benefit more from international export markets?*



* [Steven Schilizzi](#) is Associate Professor of Agricultural and Environmental Economics and a leading researcher on market-based instruments, especially competitive tenders, to help government agencies encourage sustainable farming practices. His research includes bio-economic modelling of agriculture and aquaculture systems and how to integrate social equity with economic analysis for balanced policy-making. He has previously led two research projects in Vietnam and is contributing to a new one with ACIAR in 2017. Steven also teaches economic development, energy and climate change economics at UWA and has supervised several

PhD and Master students from Vietnam. Since 2014, he has been running a joint short course with Vietnam National University of Agriculture under the Australian Government's New Colombo Plan.