



REGISTRATION FORM

Register

Full Name: (Prof. / Assoc. Prof / Dr. / Mr. / Ms.)

Occupation: _____

Organization: _____

Mailing Address: _____

Tel: _____

E-mail: _____

- () I wish to attend the conference
 () I wish to attend a workshop
 () I wish to present a paper(s)
 () I wish to present a poster(s)
 () I wish to participate in the conference tour

Title of paper (oral / poster):

Signature: _____

Date: _____

Please mail, e-mail or fax this form with a copy of **EXTENDED ABSTRACT** before **1st July 2017**.



CONFERENCE TOUR

A conference tour is scheduled on the 26 October 2017 to the Forest Research Institute Malaysia and KLCC. All participants are invited to register on first-come first-serve basis.



CONFERENCE LOCATION

HOTEL BANGI-PUTRAJAYA

Off Persiaran Bandar,
43650 Bandar Baru Bangi,
Selangor, Malaysia
Tel: +603 8210 2222
Fax: +603 8210 2888
Email: info@hotelbangi-putrajaya.com
Web: www.hotelbangi-putrajaya.com

GPS Coordinate :2.955295, 101.765403



ACCOMMODATION

Apart from Hotel Bangi-Putrajaya, several choices of hotels are also found within vicinity of the venue

- Avenue Bangi
- Bangi Gateway
- RHR Hotel
- Prescott Hotel
- Kajang
- Putrajaya Shangri La
- Oriental Crystal
- Hotel UKM Puri Pujangga



CONTACT US

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5TH SWAT

(SOIL & WATER ASSESSMENT TOOLS)
CONFERENCE & WORKSHOP in
SOUTH EAST & EAST ASIA
(SWAT SEEA V)

**“MODELLING APPROACHES FOR
ECOSYSTEM SERVICES MANAGEMENT
AND PLANNING”**



23 – 26 OCTOBER 2017

**HOTEL BANGI-PUTRAJAYA,
BANDAR BARU BANGI,
SELANGOR, MALAYSIA**

Host by:

With cooperation:



This conference is supported by World Association of Soil and Water Conservation (WASWAC), USDA-ARS, Texas A&M, and many other local and int'l organizations.



INTRODUCTION

Malaysian Society of Soil Science (MSSS) in collaboration with the SWAT Network of Malaysia co-organize the International SWAT Conference and related activities, which will be held in Hotel Bangi-Putrajaya Bandar Baru Bangi, Selangor, Malaysia on 23-26 October, 2017.

This **conference** will provide an opportunity for professionals as hydrologists, geologists, engineers, scientists, geographers, graduate and post-graduate students, and for other interested individuals to meet and exchange ideas, to summarize results of studies and to discuss mutual problems, to gather and share information about latest innovations developed for SWAT and to discuss challenges that still need to be resolved.

Besides the conference there will be a highly practical **SWAT workshop**, comprising four parallel courses, open to professionals, graduate and post-graduate students, who use or wish to use SWAT in order to investigate hydrologic and water quality issues in watersheds and rivers.



SWAT DEVELOPMENT & APPLICATION

The Soil and Water Assessment Tool (SWAT) is a public domain model jointly developed by USDA Agricultural Research Service (USDA-ARS) and Texas AgriLife Research, part of The Texas A&M University System. SWAT is a river basin-scale model to simulate the quality and quantity of surface and ground water and predict the environmental impact of land management practices on different soil patterns and land use patterns. SWAT is widely used in assessing soil erosion prevention and control, non-point source pollution control and regional management in watersheds.



TOPICS/SCOPES

- Watershed Management Modelling
- Climate Change Applications
- Modelling Calibration Sensitivity and Uncertainty
- Crop Modelling
- Environmental Management
- Contamination and Pollution
- Nutrients and Carbon Dynamic
- GIS Application and Database and Development
- Urban Processes and Management
- Forestry Modelling



CALL FOR PAPERS

In conjunction with the SWAT2017 theme, papers of relevant topics within the conference theme are invited for oral/poster presentations. Authors are requested to submit an extended abstract not exceeding four (4) pages in English.

The extended abstract must include the title, author(s) introduction, material and methods, results and discussion, conclusion and references. Manuscript should be prepared on an A4-sized paper with 25 mm margins on all sides, and typed with single spacing using size 12 Times New Roman font. All illustrations must be prepared inside of the main text. Selected papers will be published in the special issue of the Malaysian Journal of Soil Science (MJSS).

Poster must be prepared on size A1 paper. Poster submitted will be eligible for "Best Poster Awards"



IMPORTANT DATES

1 July 2017	Early Bird Registration
1 July 2017	Extended Abstract Submission
23 Oct. 2017	Registration Pre Conference Workshop
24- 25 Oct 2017	5 th SWAT Conference for South East and East Asia (SWAT SEEA V)
26 Oct. 2017	Conference Tours



REGISTRATION FEES

Category	Conference	Workshop
Non -Members	RM1200 (USD 300)	RM400 (USD100)
MSSS Members	RM1000	RM300
Local students*	RM800	RM250
International students *	USD200	USD75

* Please attach a verification letter from the supervisor together with the registration form for student rate.

After the deadline (1 July, 2017) the registration fee will be RM200 (USD50) higher per person.

The registration fee for conference participants includes the Program & Abstracts book, certificate, flash drive containing the abstracts, lunches and coffee breaks for 24 - 25 October, 2017 and excursion on 26 October, 2017. Additional fees for workshop will cover training materials and QSWAT software.

All payment should be in the form of a Crossed Cheque/ money Order/Postal Order/Bank Draft payable to the **Malaysian Society of Soil Science** (Account details will be provided in the 2nd announcement).