Interpretative Thinking, Analysis & Presentation	REGISTRATION FORM 2-Day Research Capacity Enhancement Workshop
FDUCATOR	

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Registation ID	ITAPE			
Date Received				
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PACKAGE *please tick* ($\sqrt{}$) *where appropriate:*

Туре	Fee (RM)	Confirmation
ITAP EDUCATOR 2-Day Research Capacity Enhancement Workshop		

(if applicable)

PAYMENT MODE please tick ($\sqrt{}$) where appropriate:

1	Cash Cheque payable to UCSI EXTENSION SDN BH	łD
_	Cheque no	Date
2	Direct Cash Payment	
_	Cash Receipt no	Date
3	Cash Direct to Bank Account	
	Account Name: UCSI Extension Sdn Bhd	
	Bank Name: Maybank Berhad	
	Account no.: 5142-8041-8724	

TERMS & CONDITIONS

 Registration:

 Full payment is required before workshop begins.

 Confirmation of Registration:

 A receipt will be issued via email upon confirmation of full payment.

 Registered delegates will need to show proof of receipt on workshop day.

 Substitution / Cancellation:

 There is no refund for cancellations, however, substitution of name(s) is allowed.

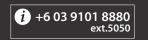
 Registration Deadline:

 Seven (7) days before the date of the workshop.

Yes, I fully agree and accept the terms and conditions of this programme.	
(signature) Name: Date:	

Please return this completed form to:

UCSI Extension Sdn Bhd (533426 U) 3rd Floor, Block J, Lot 12734, Jalan Choo Lip Kung Taman Taynton View, Cheras, 56000, Kuala Lumpur, Malaysia. Tel: +6 03 9101 8880 ext. 5050 Fax: +6 03 9130 0587 Email: info@ucsiextension.com





TTAP Interpretative Thinking, Analysis & Presentation

EDUCATOR

2-DAY RESEARCH CAPACITY ENHANCEMENT WORKSHOP

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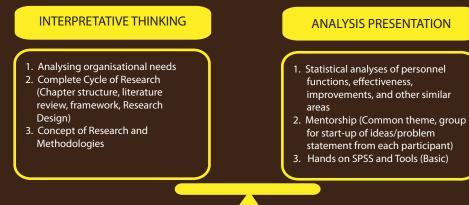
www.legitexpose.blogspot.com

presented by

Think like a researcher, write like a consultant

This workshop aims to develop advance research skills of participants through lectures, presentations, use of software, robust training techniques, hands-on practice, exercises and real life examples. Along with theoretical understanding, participants are challenged to exercise the concepts and then apply those to and in their own settings.

Component of Deliverables (IT + AP)



"Think like a Researcher"

"Write like a Consultant"

ANALYSIS PRESENTATION

1. Statistical analyses of personnel

for start-up of ideas/problem

improvements, and other similar

statement from each participant)

functions, effectiveness,

areas

Aims of ITAP

- To equip participants with the concepts and skills necessary to undertake high level critical thinking research, with the competency to present in a form appropriate to the intended audience.
- To provide a strong foundation to allow participants to identify and critically review appropriate research publications and resources necessary to rationalise and justify the significance of problem statements in the workplace.
- To expose the available range of methods, techniques and tools needed to undertake significant research projects within the domain of study, and propose solutions and recommendations.

Target Participants

- Early Stage Researcher
- Faculty members
- Research Scholars (MPhil/PhD)
- Research Associates
- Researchers of Medical Sciences
- Researchers of R&D Organisations
- Researchers of Social Sector Organisations



worth RM 30.00

FREE COPY for each workshop participant



Facilitators

Assoc Prof Dr Keoy Kay Hooi

- Director, Centre of Excellence for Research, Value Innovation and Entrepreneurship & Associate Professor, Faculty of Hospitality and Management, UCSI University.
- Advisory Committee-Business Ideation and Innovation Centre, UCSI University.
- Founding member of Green Research Entrepreneurial Cluster (GrenReC).
- 8 Years of Experience in UK, Centre of Entrepreneur and Entrepreneurship Management, Bradford University, UK.
- Certified TTT Exemption.

Day 1 Interpretative Thinking

- 1. Overview of the Workshop
- 2. Component of Dissertation and Rationale
- 3. Structure of Dissertation and Value Proposition
- 4. The Literature Review
- 5. Research Methods : Concept
- 6. Findings, Discussions & Conclusions

Dav 2 **Analysis Presentation**

- 1. Introduction to SPSS Software and its Application
- 2. Data Preparation by Using SPSS Software
- 3. Data Analysis by using SPSS Software
- a.(Part I: Descriptive Analysis)
- b.(Part II : Scale Measurement)
- c. Software (Part III : Inferential Analysis)
- 4. Introduction to AMOS Software and Its Concept
- 5. Data Analysis by Using AMOS

Assoc Prof Dr Kwek Choon Ling

- Senior Lecturer, Faculty of Management & IT, UCSI University.
- Experienced academic and researcher with over 9 years of teaching and research experience.
- Research Interest : Education Marketing.
- Certified TTT Exemption.