# Course on EAGLE RESEARCH DESIGN FRAMEWORK

(EAGLE TABLE)

Student UPM: RM 200/pax

Lecturer/ outside student : RM 380/pax

Fees are include: 2 days lecture

**Profesional Instructor Confortable Lecture Room** Workbook (Eagle table) Meal (Breakfast and Lunch)

Date: 27 - 28 May 2014 | Time: 8.30am - 5.00pm | Venue: Faculty of Design and Architecture UPM

Instructor: PROF. DR. HAJAH RAHINAH IBRAHIM

How do we know whether our research question will lead us to a Master or Doctoral degree? What is the difference between hypothesis and theoretical proposition, or does it matter when we should use one? What is a theory and how can we establish one at the end of our thesis? Which inquiry strategy should we choose and how can we change it to suit our personality? If you still have no clear answers to these questions, this course is

Unlike a typical research methodology course, this course focuses more on the dynamics for establishing the "discovery" foundation. It is this discovery technique—in the form of the Eagle Table—that would eventually lead towards building the actual research methodology and eventually to a new knowledge creation worthy of getting the respective degree. A thesis journey is difficult for novice researchers especially those from developing nations because most do not have the necessary critical reading and critical writing capability compared to their western counterparts. The Eagle Table has proven to guide novice researchers both in-depth discovery experience while gradually developing the required critical skills for them. The Eagle Table is a self-filled tool quided by three research question's constructs: "WHO", "WHAT" and "HOW". The "WHO" construct refers to the element or subject being used in or impacted by the study while the "WHAT" construct refers to the body of knowledge that is required to solve the research inquiry. The final "HOW" construct refers to the action to be taken on the element or subject during the study. The course teaches novice researchers how to develop the Eagle Table and see its potential in developing a research proposal that could generate innovative new knowledge contribution. To date, the Eagle Table approach has helped novice researchers from many fields of studies

8 30 am - 10 30 am

**Introduction to Course Nailing the Research Problem** 

11.00 am - 01.00 pm

Introduction to ET **Setting up the RQ Constructs** 

2.30 pm - 4.30 pm

**Developing the SUB-RQS** and Research Objectives

# 28 May 2014 | Wednesday

8.30 am - 10.30 am

**Selecting Qualitative vs Quantitative Inquiry Strategies** 

11.00 am - 01.00 pm

Differentiating **Knowledge Claims vs Benefits Analysing Literature** 

2.30 pm - 4.30 pm

**Writing ET Research Proposal Abstract Conclusion** 

### Payment Term:

 All cheaue/LO should be made payable to "BENDAHARI UPM" and mailed to Putra Design Nucleus, Faculty of Design and Architecture Universiti Putra Malaysia. Kindly indicate your name on the back of the cheque or LO.

Payment Mode	Tick 🗸
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## **Registration Form**

For Office Use Only:		
Received Date:		
Personal Particulars	REPLY FOR	M
Name •	(Prof. / Dr. / Mr. / Mrs. / N	As.)
Organisation •	Designation •	
Address •		
Country / State •	Postal Code •	
Telephone No. •	Fax No. •	
Handphone •	Email •	