# THE HONG KONG POLYTECHNIC UNIVERSITY Faculty of Engineering Engineering Doctorate Programme

#### RESEARCH PROJECT PROPOSAL

Name of Candidate:	Applicant Full Name	Applicant Full Name		
Date of Admission to this programme	e:November 28, 2015			

Full time mode

#### 1. Project Title:

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

#### 2. Project Objectives: (Purpose of proposed investigation)

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#### 3. Scope and Background of Research:

(Please identify key issues/problems to be addressed)

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#### 4. Research Methodology:

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#### 5. Project Significance and Value:

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#### 6. Details of Any External Collaboration:

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In these circumstances, are there likely to be any complications associated with the publication of your thesis? Give details.

#### 7. Project schedule

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### 8. Research Ethics / Safety Approval

(For ethics approval, (Temporary) Chief Supervisor please read the Guidelines for Ethics Review of Research/Teaching Projects Involving Human Subjects, which are available at https:// www2.polyu.edu.hk/research\_handbook/appendix/ap6g.pdf, and make sure that ethics approval is obtained if your project involves human subjects. For safety approval, please read the policy and procedures for safety approval available at the Health, Safety & Environment Office Homepage. Please attach the approval letter where appropriate.)

(Temporary) Chief Supervisor confirms that approval:

	* has been obtained	* is not required	<ul> <li>will be obtained before the start of the project</li> </ul>		
Human Research Ethics	$\checkmark$				
Animal Research Ethics					
Biological Safety					
Ionizing Radiation Safety					
Non-ionizing Radiation Safety					
Chemical Safety					
(* Please tick as appropriate)					
Statement of the Applicant					
I wish to register for the research project con	nponent on the bas	sis of the proposal give	en in this Form.		
I understand that, during the period of my registration with the University, I may not be a candidate for any other degree or award.					
I understand that, except with the specific per my thesis in English. (You are required to se ate to the subject, is to be used in the press application)	ek permission if ar	nother language, whicl	n is considered more appropri-		
I undertake to abide by the general regulatio	ns of the University	<i>/</i> .			
Signature(Applicant)		Date	November 28, 2015		
(Applicant)					
Name of Applicant Applica	nt Full Name				

## 10. Endorsement by the Proposed Chief Supervisor

	Signature of Chief Supervisor		Departmer	nt Computing		
	Name of Chief Supervisor	Supervior Name	Date	November 28, 2015		
	[Please send this form to	the Departmental Res	earch Committe	ee]		
11.	I. Recommendation of Chairman of Departmental Research Committee					
	I support / do not support this pro	ject proposal.				
	Comments:					
	-					
	Signature(Cha	irman, DRC)	Date			
		, -,				
12.	2. Recommendation of Head of Affiliated Department in the University  I support this application, and confirm to the best of my knowledge that adequate facilities will be provided to enable the student to conduct and complete the research programme in an efficient and safe manner. I also agree to provide adequate research space for the applicant during the research programme.					
	Signature(Head or	f Donartment)	Date			
	(nead o	і Бераппепіі)				

[After completing all sections, please return this form to the Ms Stephanie Wong, Secretary of EngD Programme Committee, Faculty of Engineering.]