

The University of Hong Kong
School of Professional and Continuing Education

Research Ethics Committee
(REC)
Application Form for Ethical Approval
(Staff / Students)

Notes:

- (1) Please read carefully the University's [Policy on Research Integrity](#), the [Operational Guidelines and Procedures for the Human Research Ethics Committee \(HREC\)](#), and the summary of the [Belmont Report](#) available from the Research Services [website](#) before completing this Form.
- (2) Please note that ethical approval must be obtained prior to any data collection or analysis taking place.
- (3) The completed application form, together with all related documents, should be sent to the Secretary, REC, c/o Room 313, 3/F, Admiralty Learning Centre, HKU SPACE. For students, the Form must be endorsed by the relevant Programme Leader / Programme Co-ordinator before sending it to the REC Secretary.

Part A – Outline of Application

1. Research Proposal	
Study Title:	
Data Collection Period:	From _____ to _____ (dd/mm/yyyy)
Project Start / End Dates:	From _____ to _____ (dd/mm/yyyy)

2. Principal Investigator (PI)					
Title:		Surname:		First Name:	
HKUSPACE Subject Group:		HKUSPACE College:			
Position / Staff Grade:		Staff No.:			
Contact - Tel:		Email:			
For student PI only:					
Programme / Year:					
Name of Institution:				Student No.:	
Name of Supervisor:			Supervisor Email:		
Name of Programme Leader:			Programme Leader Email:		

3. Co-Investigators (Co-I), if any					
Name (Surname, First Name)	Department / Institution, if not HKU	Position (For staff Co-I only)	Programme (For student Co-I only)	HKU Staff/ Student No., if at HKU	Email Address

4. Funding

Funding source Please check all that apply, and then specify the funding scheme below:

HKU internal research grants

Research Grants Council

Other external grant

Contract Research

No funding

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

CRF / GRF / PPR / Others:

Part B – Proposal/Project Details

Please provide a summary of the below sections in layman terms. (Do not enter “see attached”.)

5. Objectives of Study

- (1)
- (2)
- (3)
- (4)
- (5)

6. Hypothesis, if any

7. Elements of research methodology that involve human participants (not more than 1/2 page)

Part C – Data collection

8. Sources of data

Please check all that apply:

<input type="checkbox"/>	New data to be collected from human participants
<input type="checkbox"/>	Experimental procedures / Treatment / Intervention
<input type="checkbox"/>	Focus group
<input type="checkbox"/>	Internet survey
<input type="checkbox"/>	Observation
<input type="checkbox"/>	Personal interviews
<input type="checkbox"/>	Self-administered questionnaire
<input type="checkbox"/>	Telephone survey
<input type="checkbox"/>	Others: please specify <input type="text"/>
<input type="checkbox"/>	Existing documents/records containing personal data

9. Study Participants – for New Data to be Collected

(a) Recruitment and selection of participants

(i) How will participants be recruited?

(ii) Participant inclusion criteria (e.g. Hong Kong residents aged 18 years and above):

(iii) Participant exclusion criteria (e.g. people with metal implants need to be excluded from MRI):

(b) Who will perform the data collection?

(c) Where will the data collection take place, and how long will it take?

(d) Possible benefits to participants:

10. Risk Assessment – for New Data to be Collected from Human Participants

(a) Will the study involve intervention, such as action research / treatment of any type?

Yes No

If “Yes”, please give details:

(b) Will the study involve initial deception of the full context of the study to avoid bias?

Yes No

If “Yes”, please provide details and attach the debriefing form:

(c) Is it possible that the study will involve greater than minimal privacy risks, which could induce stress to research participants, such as political behaviour, illegal conduct, drug or alcohol use and sexual conduct?

Yes No

(d) Is it possible that the duration of the procedures will induce greater than minimal stress, in particular, for children, given their age and capacity?

Yes No

(e) Is it possible that the study will induce greater than minimal psychological stress/pain/discomfort?

Yes No

(f) Is it possible that the study will expose participants to greater than minimal physical or medical risk?

Yes No

Note: Minimal risk means that the probability and magnitude of harm or discomfort anticipated in the research are not greater in and of themselves than those ordinarily encountered in daily life or during the performance of routine physical or psychological examination or tests.

If “Yes” to any of Questions (c) to (f), please state the precautions taken to minimize such stress/pain/discomfort/risk:

(g) Will photography or video-recording of participants be used during the study? Yes No

(h) Will audio-recording be used during the study? Yes No

If “**Yes**” to Questions (g) and/or (h), please provide details and justifications for the recording, and storage strategies:

(i) Will the study involve vulnerable participants who are unable to give informed consent, e.g. under the age of 18, mentally handicapped individuals? Yes No

If “**Yes**”, please specify details of the age group and/or vulnerability, and attach a Parent/Guardian Consent form:

(j) Is there any potential conflict of interest? (e.g. financial gain to the investigators, power over participants such as teacher/student relationship) Yes No

If “**Yes**”, please state details about the conflict of interest and state how that potential conflict will be addressed:

11. Informed Consent – for New Data to be Collected from Human Participants

- When conducting research where seeking written consent is not practical or too sensitive, audio-recorded oral consent or email recorded consent might be less of a privacy risk than written consent and can be considered as an alternative.
- The waiver of recorded informed consent is normally only applicable to newly collected data without personal identifiers. In this case, PIs are required to clearly specify that they are recording data without personal identifiers in their research grant proposals.

(a) How will you record informed consent? (Please check all boxes that apply)

(i) Written consent (ii) Audio-recorded consent (iii) Online/Email recorded consent

If you did not check any of the boxes for (i), (ii) or (iii) above, please complete the following Questions (b) to (d) below and submit an information sheet.

(b) Please explain why the proposed study presents no more than minimal risk to the participants?

(c) Why does a waiver of recorded informed consent not adversely affect the rights and welfare of the participants?

(d) Do you know the identity of respondents? Yes No

Note: Knowing the identity of respondents is distinct from whether their identity is recorded.

If “**Yes**”, please explain why the study is not practicable with recorded informed consent.

12. Data Retention – for New Data to be Collected

- (a) **How long will the data containing personal identifiers be kept after publication of the first paper arising from the research project?**

- (b) **How long will the anonymized data be kept after publication of the first paper arising from the research project?**

Note: Data retention, i.e. how long will the data containing personal identifiers be kept after publication of first paper, and whether personal identifiers will be removed for long term retention of the research data, must be addressed in the informed consent/assent forms. The minimum retention period for research data and records is 3 years after publication or public release of the research.

13. Previously Collected Data (Published or Not Published) – for using existing documents / records containing personal data

- (a) **What is the source of data?**

- (b) **Are the data in existing documents/records publicly available?**

Yes No

Note: “Publicly available” means that the general public can obtain the data. Sources are not considered “publicly available” if access to the data is limited to researchers.

- (c) **Were the data originally collected for research purpose?**

Yes No

If “Yes”, please attach a copy of the Consent Form for the original collection of data.

If “No” please attach a copy of the Personal Information Collection Statement.

For ALL situations, please explain how this research is consistent with the purpose and use specified when the data were originally collected:

- (d) **Are the data sensitive? (e.g. sexual preference, health status, criminal activity)**

Yes No

Please provide **full details** on types of personal data to be used:

- (e) **Do the data contain any personal identifiers?**

Yes No

If “No”, it means neither the researcher nor the source providing the data can identify a subject based upon the information provided with the data.

If “Yes”, is the personal identifier direct or indirect?

Direct Indirect

Direct identifier – e.g. name, address, ID card no., medical record no., etc.

Indirect identifier – e.g. assigned code that can make a subject reasonably identifiable.

If “Yes”, will you abstract/record any subject identifiers in the data extraction process?

Yes No N/A

- (f) **Will any new data be collected from subjects, other than the data obtained from the existing documents/records?**

Yes No

If “Yes”, please complete Questions 9 to 11.

