

# DEMOGRAPHIC ANALYSIS WITH APPLICATIONS TO AGING, HEALTH, AND EDUCATION

APPLICATION FORM

College of Population Studies, Chulalongkorn University, Bangkok, Thailand | November 2-25, 2026

Please complete this form in English exactly as shown in your passport and email it together with the questionnaire, your CV, and photo to cpsaging@gmail.com.

Application deadline: May 4, 2026. Decision notification: May 20, 2026.

## 1. Applicant Information

**Title**  
 Dr.  Mr.  Mrs.  Ms.  Other

**Family name**  **Given name**

**Nationality**  **Date of birth (DD/MM/YYYY)**  **Sex / gender (as in passport)**  
 Female  Male

**Current position / job title**

**Institutional affiliation**

**Institutional mailing address**

**Country of residence**  **Phone / WhatsApp**  **Email address**

## 2. Funding, Fees, and Preferences

**Source of funding**  
 Self-funded through current institution / affiliation  
 Self-funded personally  
 Sponsored by employer / organization  Other

**Requested payment category**  
 Course fee only: €2,150 (€2,300 after June 10, 2026)  Course fee + 25-night accommodation: €2,950 (€3,100 after June 10, 2026)

**Dietary requirements**  
 Vegetarian  Halal  Gluten free  Other

**Submission checklist**  
 Completed application form  Completed questionnaire  CV attached  Photo

Applicant signature

Date

# QUESTIONNAIRE FOR COURSE APPLICANTS

Self-assessment of prior knowledge to help tailor the 2026 workshop to participant needs

QUESTIONNAIRE

This questionnaire helps us estimate your level of knowledge in the areas covered by the course. Basic spreadsheet skills are expected. Please mark one box per row using the following scale: ++ = I know the subject well / I can apply it; + = I have heard about it but have not applied it myself; - = I have only a vague idea; -- = I have no idea.

Subject, indicator, or function	++	+	-	--
<b>1. Demographic methods and applications</b>				
1.1 Age-specific mortality, fertility, and migration rates	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2 Life tables and mortality analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3 Stable population theory and age-pattern models	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4 Population projections (cohort-component method)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.5 Parameterized population projections	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.6 Educational population projections	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>2. Data, software, and presentation skills</b>				
2.1 Excel formulas and relative / absolute references	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2 Excel lookup functions (INDEX, MATCH, VLOOKUP, HLOOKUP)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.3 Charts, graphical presentation, and pivot tables	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4 Visual Basic for Applications (VBA)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.5 R for data transformation and basic analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.6 Smoothing and life-table work in R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>3. General analytical skills</b>				
3.1 Linear interpolation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.2 Linear and non-linear regression	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.3 Period-cohort transformations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.4 Using generative AI tools for coding or data analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Additional notes (optional)

Please tell us any specific topics, software, or country examples you would especially like the workshop to address.

Please return this questionnaire together with the application form and your CV by email to [cpsaging@gmail.com](mailto:cpsaging@gmail.com).