



Postgraduate (Master's) Thesis Proposal Form **For proposals submitted in Academic Year 2025/2026**

The proposal is to be submitted as a filled-in PDF document (not scanned) to the Academic Research and Publications Board on arpb.proposals@its.edu.mt

Please use Adobe Acrobat Reader only to fill and sign.

POSTGRADUATE THESIS PROPOSAL FORM AY2025/2026

Course Name:

Course Year:

Student's Name and Surname:

Mobile number:

ITS Student number:

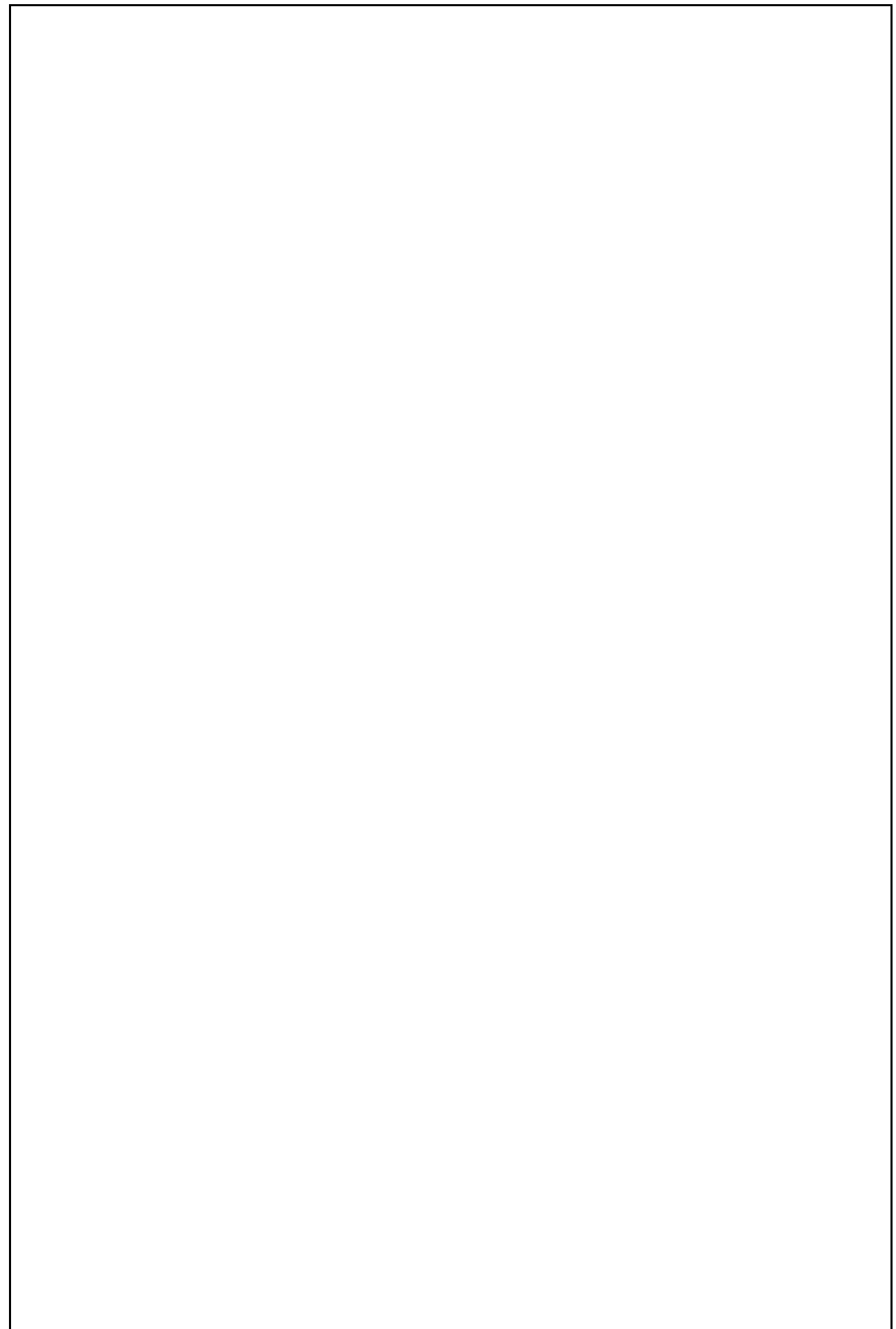
ITS E-mail:

Proposed Title of the Thesis:

Proposed Research Question/s/Hypothesis:

Sub-research question/s:

Abstract: include scope of research and its relevance, supported by in-text citations and a short bibliography, in between 800-1000 words



Description of Research Methods to be applied (please tick the ones that apply):

a) Research Strategies:

Experiment
Archival and Documentary Research
Case Study
Ethnography
Action Research
Grounded Theory
Narrative Inquiry
Project-based Research
Other (please specify):

b) Research approaches:

Deductive
Inductive
Abductive

c) Methodological choice:

Qualitative
Quantitative
Mixed Methodology

d) Methodological Instruments:

Questionnaires/Surveys
Focus Groups
Interviews: structured semi-structured unstructured
Observations
Discourse Analysis
Other (please specify):

e) Sampling Details - Projected Participants of the Study with relative projected number of participants for each category. These need to be in line with the research questions.

Keywords (3 to 6 key terms, separated by a comma):

First choice proposed supervisor's details:

Name and surname:

E-mail address:

Mobile number (if from outside ITS):

Second choice proposed supervisor's details:

Name and surname:

E-mail address:

Mobile number (if from outside ITS):

The ARPB will do its utmost to allocate the proposed supervisors. However, other suitable tutors may be allocated due to logistical and academic issues.

Student's Signature

to insert a digital signature [click here for instructions](#)
otherwise fill digitally, print, sign, and scan form again to digitise

Date