



All fields must be filled. (Please read the instructions file before completing this form.)

Student's personal details:

Name and surname: [.....] Department: [.....]
Major/minor: [.....] Faculty: [.....]
Student ID: [.....] Thesis course's total credits: [...]
National ID: [.....] Thesis course's equivalent credits: [.....]

Supervisor/advisor(s) personal details:

Name and surname of supervisor/advisor	Role in the thesis	Share (in credits)	University of employment	No. of theses/dissertations already supervising		Contact no.
				Master's	Ph.D.	
[.....]	[.....]	[...]	[.....]	[...]	[...]	[.....]
[.....]	[.....]	[...]	[.....]	[...]	[...]	[.....]
[.....]	[.....]	[...]	[.....]	[...]	[...]	[.....]
[.....]	[.....]	[...]	[.....]	[...]	[...]	[.....]

Full title of the thesis:

In Persian: [Enter the thesis topic in Persian.]

Keywords: [Enter the keywords of the thesis in Persian.]

In English: [Enter the title of the thesis in English.]

Keywords: [Enter the keywords of the thesis in English.]

Type of the thesis: [Choose an item], [Choose an item]



Introduction and statement of the problem

[State an introduction and the subject of the research here. This should prove the subject to be worthy of studying and researching. State the known and unknown aspects of the subject. Make sure you use reliable and updated sources and provide brief information and statistics.]

Necessity and significance of the research subject

[After stating the research problem, argue that the subject is a research priority and necessity. Avoid general statements and be objective and specific when describing the subject's significance and necessity.]

Research background

[In this section, a review of the major theories and the most significant results of previous research, along with the relevant references (the list of which will follow), should reveal the gaps in the research field, and a conceptual framework should be obtained as a "work plan" in the research process.]

Research goals:

[Research objectives are classified as primary or secondary. They must be designed in such a precise, attainable, and realistic manner that they can be tracked and accessed during the research process, do not change easily, and cannot be replaced by other objectives.]

Research questions

[Based on the necessity of type of the research, write down the research questions in 3-4 short interrogative sentences. Avoid general arguments and raising unnecessary issues in successive paragraphs.]

Research hypotheses

[Research hypotheses are the presumed relations between variables based on prior studies. Write them in 3-4 informative sentences. Not all the variables may be known in



this stage. Also there might be no hypotheses given the qualitative nature of the study]

Research methodology

[You must introduce your research methodology, data gathering tools, research population, research methodology and sampling method(s) for dependent and independents variable(s), validation (credibility) and reliability (trustworthiness), statistics types]

Research innovation(s)

[Talk about the innovative aspects of the research, in terms of research type and methodology, data gathering methods and tools, pattern type, etc. here. The reader should understand that this research is innovative in one or several ways. Innovation should be in the research achievements not in a new population.]

References

[All references cited in the proposal must be mentioned here. Different faculties have announced different referencing methods. Students' citations need to be based on their respective faculties/departments.]

Form completion date:.....