



# 6th International Innovation Competition (ITC-EGYPT 2026) Graduation Projects' Template

**Faculty/school:** [Enter names here]

**University / Studying administration:** [Enter names here]

**University Logo/ (school logo if available):**

[Insert logo here]

**Project Title:**

[Enter project title here]

**Supervisor:**

Name	Email	WhatsApp numbers	position
[Name]	[Email]	[WhatsApp]	

**Team Members (highlight the contact person):**

N0	Name	Email	WhatsApp numbers
1	[Name]	[Email]	[WhatsApp]
2	[Name]	[Email]	[WhatsApp]
3	[Name]	[Email]	[WhatsApp]
4	[Name]	[Email]	[WhatsApp]
5	[Name]	[Email]	[WhatsApp]

## Executive Summary

- Briefly present your project or idea.
- Describe the problem you want to solve.
- Explain the extent to which this project or idea can be implemented practically.
- State whether you have partners or financiers.
- Describe what the project adds to the field of industry.
- Explain whether the project or idea can be transformed into an industrial or semi-industrial product or used to deepen the industry.
- Describe the scientific methods, theories, and references relied upon and used in this work.
- List the electronic, physical, and software components used in the project.
- Identify the parties you expect to benefit from your project or idea.
- Discuss the possibility of creating your own company using this project.
- State the current financial cost of the project and whether you have a business model for implementing it.
- Outline the future work of this project.

## Team Structure and Responsibilities

Provide details about each team member, including contact information and their contributions to the project. Use the table below to list team members, their emails, WhatsApp numbers, and a brief description of their percentage contribution.

Name	Contribution (%) and Description
[Name]	[Contribution description]
[Name]	[Contribution description]
[Name]	[Contribution description]
[Name]	[Contribution description]
[Name]	[Contribution description]

Make sure to write each member's contribution clearly, as this will affect whether the project is converted into a company or whether they participate in entrepreneurship programs

## Partners and financiers.

- State whether you have partners or financiers.

## Abstract

Provide a brief overview (250 words) summarizing the following aspects of your project:

- The problem, the proposed approach, and your solution.
- Main contributions of your work.
- Key results and conclusions.

## Abbreviations and Terms

List and define any abbreviations, acronyms, and key terms used throughout the document.

Abbreviation	Definition
[Abbreviation]	[Definition]
[Abbreviation]	[Definition]
[Abbreviation]	[Definition]
[Abbreviation]	[Definition]
[Abbreviation]	[Definition]

## Introduction

Provide contextual background for your project, explain its significance, state the overall goal, and give a brief overview of your proposal. Answer the following questions:

- What is the problem?
- Why is it important?
- Why hasn't it been solved before?
- How does your solution differ?
- What are the key components of your approach?

## Novelty

Highlight the innovative and distinctive aspects of your project. Explain how it differs from existing solutions and why this differentiation is valuable.

## Methodology

Outline the technical, operational, and analytical methods employed in executing the project. Detail the processes, tools, and workflows that ensure effective implementation and reliable outcomes.

Include:

- Detailed architecture of the proposed project.
- The technology used.
- Any special cases (if any).
- Error analysis (if any).

## Results

Present the outcomes and findings of the project, demonstrating what has been achieved through the implementation of the proposed methodology in relation to the project's objectives.



## Product

Outline the product's purpose, features, and functionality, explaining how it creates value for its intended users. Include details about:

- Applicability.
- List the electronic, physical, and software components used in the project.
- Cost of the prototype.
- Expected cost of the product.
- Market size.
- Expected customers / Early customer interest.
- Business Model Canvas.
- Top 3 competitors.
- Pricing strategy.
- Risk assessment and mitigation.
- Scaling strategy.

## References

List all sources of information cited in the preparation of the document. Provide full bibliographic details to acknowledge original work and enable readers to locate the referenced materials.