

 **Course Description**

**Graduation Project**

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| **Faculty of Business Administration** | **Department of Financial and Banking Management** |
| Course | Graduation Project | Prerequisite:  | Research MethodologyCBBC402 |
| Credit Hours:3 | Theoretical:  | Practical: | Course Code:  | CBBC899 |

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| **Description** |
| The course deals with the principles and methods of scientific research. It aims at training, qualifying, and enabling the students to prepare a full-fledged scientific research project under the supervision of a specialized professor. It also qualifies the student to carry out a scientific research in the future, be able to publish in international journals and periodicals, and evaluate research papers as well. The course aims at teaching the students how to approach a specific phenomenon, formulate a hypothesis, collect data, analyze them and state the conclusions.  |
| **Content** |
| The course deals with the following topics:* Principles of Scientific Research
* Research Problem
* Research Hypothesis
* Objectives
* Sampling
* Review of Previous Studies
* Scope and Limitations
* Methodology
* Data Collection, Analysis, and Hypothesis Testing
* Documentation and Bibliographies
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| **References** |
| * Ranjit Kumar, Research Methodology: A Step-by-Step Guide for Beginners, 2014.
* Pyrezak, Fred, Randall R. Bruce. Writing Empirical Research Reports, A Basic Guide for Students of the Social and Behavioral Sciences. Los Angeles: pyrezak Publishing, 1992.
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