



Course Specification — (Postgraduate)

Course Title: MA Thesis

Course Code: *Enter Course Code*.

Program: Master of Arts in Applied Linguistics

Department: Languages and Translation

College: Humanities and Social Sciences

Institution: Northern Border University

Version: 2

Last Revision Date: 15/05/2024







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A. General information about the course:

1. Course Identification:

1. Credit hours: (6)

| Α. | University | □ College | 🛛 Department | □Track |
|----|------------|-----------|--------------|--------|
| В. | 🛛 Required | | 🗆 Electiv | ve |
| • | | | | |

3. Level/year at which this course is offered: level 4/ year 2

4. Course General Description:

This research project course guides MA students in Applied Linguistics to conduct their research. It equips students with the necessary tools to design, develop, and write a comprehensive research project. Students learn to formulate research questions, review literature, select appropriate methodologies, collect, and analyze data, and report findings effectively.

5. Pre-requirements for this course (if any):

Completion of at least 27 credit hours including research methods and academic writing.

6. Pre-requirements for this course (if any):

N/A

7. Course Main Objective(s):

This course aims to familiarize M.A. students with the practical aspects of research in Applied Linguistics. They are introduced to major themes in the areas of Applied Linguistics most selected by researchers. Initially, the students learn how to develop a research hypothesis and proposal; select an appropriate research method or design, analyze, and interpret the data, and report the findings. By the end of the course, they are expected to write their own research project.





| No | Mode of Instruction | Contact Hours | Percentage |
|----|--------------------------------|---------------|------------|
| 1 | Traditional classroom | 45 | 100% |
| 2 | E-learning | | |
| | Hybrid | | |
| 3 | Traditional classroom | | |
| | E-learning | | |
| 4 | Distance learning | | |

2. Teaching Mode: (mark all that apply)

3. Contact Hours: (based on the academic semester)

| No | Activity | Contact Hours |
|----|-------------------|----------------------|
| 1. | Lectures | 45 |
| 2. | Laboratory/Studio | |
| 3. | Field | |
| 4. | Tutorial | |
| 5. | Others (specify) | |
| | Total | 45 |

B. Course Learning Outcomes (CLOs), Teaching Strategies and

Assessment Methods:

| Code | Course Learning Outcomes | Code of CLOs aligned with program | Teaching Strategies | Assessment Methods |
|------|--|--------------------------------------|--|-------------------------------------|
| 1.0 | Knowledge and under | standing | | |
| 1.1 | Outline the different types of research areas in Applied Linguistics. | К1, КЗ | Class/Group Discussion Investigation | Written exams (essay) Reports |
| 1.2 | Listthestepsofconductingaresearch project. | К2, КЗ | Problem-based learning Self-learning | Project |
| | | | | |





| | Course Learning | Code of CLOs aligned | Teaching | Assessment |
|------|---|----------------------|--|---|
| Code | Outcomes | with program | Strategies | Methods |
| 2.0 | Skills | with program | Strategies | Witchious |
| 2.1 | Develop clear and practical research questions and hypotheses. | S1 | Brainstorming Peer learning | Presentations Reports |
| 2.2 | Organize a research paper using techniques they learn in research methods. | S2, S4 | Collaborative learning | Project |
| | | | | |
| 3.0 | Values, autonomy, and | d responsibility | | |
| 3.1 | Design a research project using the research methods | V1, V2 | Problem-based learning Scientific research | Project |
| 3.2 | Critique the process in pairs and groups while participating in research projects. | V2, V3, V4 | Collaborative learning Peer learning | Peer evaluation Discussions Self- assessment |
| | | | | |

C. Course Content:

| No | List of Topics | Contact Hours |
|----|--|---------------|
| 1. | Major themes in Applied linguistics Overview of key areas like second language acquisition, language | 6 |
| 2. | teaching methodology, sociolinguistics, discourse analysis, etc. Research Topics: Finding a topic; features of a good research topic. Techniques for identifying relevant and interesting research topics. Criteria for evaluating a good research topic | 3 |
| 3. | Developing research proposal: statement of the problem, research questions, objectives, hypotheses, limitation and significance of the study, review of earlier literature. Writing an effective problem statement Formulating clear research questions and hypotheses Conducting a comprehensive literature review | 9 |





| 4. | Guidelines for thesis writing: note-taking and drafting; writing introduction and conclusion; section on methodology; reporting results; documentation and referencing. 4. Strategies for notetaking and organizing research material. Structure and components of a research paper/thesis. Academic writing conventions like citations and references | | |
|----|---|----|--|
| 5. | Writing a research paper: Step-by-step guidance Develop an outline and a draft. | | |
| 6. | Preparing for the defense/oral examination | | |
| 7. | Oral examination Presenting and defending the research project Answering questions from faculty | 3 | |
| | Total | 45 | |

D. Students Assessment Activities:

| No | Assessment Activities * | Assessment timing (in week no) | Percentage of Total Assessment Score |
|----|---|--------------------------------------|---|
| 1. | Assignment (1) Research proposal | 4 | 5 % |
| 2. | Assignment (2) Research paper: Introduction, Related literature, and Methodology part | 7 | 5 % |
| 3. | Assignment (3) Research paper: Data collection, Analysis, and Discussion | 10 | 5 % |
| 4. | Assignment (4) Rewriting Method part with Results, Discussion, Conclusion, and Implications | 11 | 5 % |
| 5. | First Draft Submission | 12 | 15 % |
| 6. | Final Draft Submission | 13 | 50 % |
| 7. | Final Oral Examination | 15 | 15% |
| | Total | | 100% |

*Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.)





E. Learning Resources and Facilities:

1. References and Learning Resources:

| Essential References | Creswell, J. W., & Creswell, J. D. (2018). Research design: Qualitative, quantitative, and mixed methods approaches (5th ed.). Sage Publications. |
|--------------------------|--|
| Supportive References | O'Leary, Z. (2017). The Essential Guide to Doing Your Research Project. 3rd ED, London: SAGE. |
| Electronic Materials | Purdue Online Writing Lab (OWL) - https://owl.purdue.edu/owl/purdue_owl.html Research Guides from university libraries (e.g. https://libraries.mit.edu/get/guides/) |
| Other Learning Materials | Academic journals in Applied Linguistics (e.g. Annual Review of Applied Linguistics, Applied Linguistics, etc.) Research software and tools (e.g. NVivo, SPSS, etc.) |

2. Educational and Research Facilities and Equipment Required:

| Items | Resources |
|--|------------------------|
| Facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.) | Classrooms |
| Technology equipment (Projector, smart board, software) | Data Show Projector |
| Other equipment (Depending on the nature of the specialty) | N/A |

F. Assessment of Course Quality:

| Assessment Areas/Issues | Assessor | Assessment Methods |
|---|-----------------------------------|--------------------|
| Effectiveness of teaching | Program Leader, Students | Direct |
| Effectiveness of students assessment | Program Leader, Students | Direct |
| Quality of learning resources | Faculty, Program Leaders | Indirect |
| The extent to which CLOs have been achieved | Program Leaders; Peer Reviewer | Indirect |
| Other | | |

Assessor (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify) Assessment Methods (Direct, Indirect)

G. Specification Approval Data:

COUNCIL **/COMMITTEE**

DEPARTMENT OF LANGUAGES AND TRANSLATION COUNCIL



REFERENCE NO.

DATE

