



Syllabus SCIENTIFIC RESEARCH WORK

Degree – Master`s Degree
Field of knowledge – 07 “Management and Administration”
Speciality – 073 “Management”
Educational and research program – «International Management»

Year: 2, Semester: 3

Credits: 9

Contact information

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Course description

Scientific research work (SRW) is an effective way of forming and developing students' motivation for creativity, responsibility, and independence and fully implementing an individual approach to education and training.

SRW is one of the most important means of improving the quality of training of higher education specialists who can creatively apply the achievements of scientific and technological progress in practice and, therefore, quickly adapt to modern economic development conditions. The main goal of SRW is to form and strengthen the creative abilities of the students and develop and improve the forms of involving young people in scientific, design, technological, creative and implementation activities, which ensures the unity of educational, research, and educational processes to improve the technical level of training of specialists with higher education.

The objectives of the research and development are:

- development of creative thinking and initiative in solving practical problems;
- development of aptitude for research activities, the desire to find non-standard solutions to professional problems;
- broadening the theoretical outlook and scientific erudition;
- mastering the methods of scientific knowledge, in-depth and creative mastery of educational material;
- development of research skills, mastering the methods and means of solving scientific and practical problems, mastering the skills of working in creative teams, familiarisation with the methods of organising their work;
- development of skills in working with scientific literature;
- development of the ability to competently design and present scientific results.

Course Structure

The research involves the following stages:

- 1) selection and approval of the research topic;
- 2) formulation of the purpose and main tasks of the research paper;
- 3) preparation of a literature review of the state of research of the scientific problem based on the study of regulatory legal acts, monographic and periodical scientific literature on the research topic;
- 4) conducting theoretical and empirical research on the topic of the research paper;

- 5) writing and formatting the text of the research paper;
- 6) submission of the completed research to the department for review by the supervisor;
- 7) revision of the research (if necessary) in accordance with the comments of the supervisor;
- 8) presentation and defence of the research paper.

Learning outcomes

Upon completion of SRW , students enrolled in the International Management educational and research programme should possess the ability:

1. To critically comprehend, select and use the necessary scientific, methodological and analytical tools for management in unpredictable conditions;
2. To identify problems in the organisation and justify methods of their solution
3. To design effective management systems for organisations;
4. To justify and manage projects, generate entrepreneurial ideas;
5. To plan the organisation's activities in strategic and tactical terms;
6. To possess the skills to make, justify and ensure the implementation of management decisions in unpredictable conditions, taking into account the requirements of current legislation, ethical considerations and social responsibility;
7. To organise and carry out effective communications within the team, with representatives of different professional groups and in the international context;
8. To apply specialised software and information systems to solve organisational management problems;
9. To demonstrate communication skills in professional and scientific circles in the state and foreign languages;
10. To demonstrate leadership skills and the ability to work in a team, interact with people, and influence their behaviour to solve professional problems;
11. To possess the skills to ensure personal and professional development and time management;
12. To plan and conduct research, demonstrate the results of scientific work and prepare them for publication;
13. To be able to plan and teach specialised academic subjects in higher education institutions.

References

1. Академічна доброчесність: виклики сучасності: збірник наукових есе учасників наукового стажування для освітян (Республіка Польща, Варшава, 1–13.10.2018). Варшава, 2018. 162 с.
2. Академічна чесність як основа сталого розвитку університету / Міжнарод. благод. Фонд «Міжнарод. фонд. дослідж. освіт. Політики»; за заг. ред. Т. В. Фінікова, А. Є. Артюхова. Київ: Таксон, 2017. 234 с.
3. Шидакова-Каменюка О.Г., Самохвалова О. В., Олійник С. Г., Кравченко О. І. .Методологія та організація наукових досліджень: навч. посіб. Харків: ХДУХТ, 2017. 187 с.
4. Носачова Ю., Іваненко О., Радовенчик Я. Основи наукових досліджень. Київ: Кондор, 2020. 132 с.
5. Дорошенко В. М., Тітлов О. С., Сагала Т. А., Біленко Н. О. Основи наукових досліджень: навч. посіб. Одеса: ФОП Бондаренко М. О., 2019. 156 с.
6. Партико З. В. Основи наукових досліджень: підготовка дисертації: навч. посіб. Київ: Ліра-К, 2018. 232 с.
7. Петрушенко В. П. Філософія і методологія науки: навч. посіб. Львів: Вид-во Львівської політехніки, 2017. 184 с.
8. Фундаментальні цінності академічної доброчесності: пер. з англ. Міжнародний центр академічної доброчесності. 2019. 39 с.
9. Crespo R. F. The Nature and Method of Economic Sciences. Evidence, Causality, and Ends. London:

- Routledge. 2020. 202 p.
10. Frank Rothaermel. ISE Strategic Management: Concepts. McGraw- Hill Interamericana de España S.L.; 5th edition. 2021. 578 p.

Assessment and Evaluation

Evaluation system and requirements. The research paper must meet the requirements and be performed by the author independently based on the relevant theoretical, regulatory and statistical materials, contain his/her developments and proposals, demonstrate the practical value of the research results presented for defence, and be appropriately structured and formatted. The list of documents required for writing and defending a research paper, as well as the requirements for the content, structure and formatting of the text, are provided in the relevant methodological recommendations for the research paper.

A research paper or a term paper is submitted to the supervisor for review within the time limits specified by the supervisor. If the research paper is completed correctly, the supervisor allows it to be defended, making a corresponding note on the title page. If the work needs to be revised, it is returned to the student, who must eliminate the deficiencies and submit the paper for additional verification.

Policy on academic integrity. Research papers that are mechanically copied from literary sources or regulatory documents, unprocessed and not properly formatted, and performed by using the text or ideas of other authors verbatim without reference to the relevant sources of information are not allowed for defence.

Evaluation scale

ECTS	POINTS	Evaluation
A	90-100	excellent
B	85-89	good
C	75-84	good
D	65-74	satisfactory
E	60-64	satisfactory
FX	35-59	unsatisfactory with the possibility of resit
F	1-34	unsatisfactory: mandatory course repeat