Appendix 1

# REQUIREMENTS AND INSTRUCTIONS

**Title of the article (up to 10 words)**

*Name Patronymic* Surname[[1]](#footnote-1),\*, *Name Patronymic* Surname2, and *Name Patronymic* Surname1

1Name of organization, Department/Institute, City, Country

2Name of organization, Department/Institute, City, Country

**Abstract.** An abstract word limit should be from 200 to 250 words. The abstract should provide brief information about the research background, the purpose of research, methods and the most important results, their novelty and meaning.

**Recommended abstract structure:**

**Research background:**

**Research purpose:**

**Methods:**

**Results and novelty:**

**Keywords**: 3-4 words or phrases (keywords should not repeat the title), it is advisable to use the UNESCO classifier when selecting the keywords: <http://vocabularies.unesco.org/browser/thesaurus/en/?clang=ru>

**Article structure and length**

The standard length of the article is 14,000 characters with spaces, excluding the references. The minimum length is 10,000 characters with spaces. The originality of the article should be more than 85%.

Recommended article structure:

**Introduction** (research background, review of the theoretical research basis, substantiation of the research novelty, hypothesis, purpose, objectives).

**Methods** (methods used to accomplish the objectives set in the introduction). In case of a review article, in the “Methods” section, the emphasis should be made on the criteria by which the sources were selected, for what period, what types of sources can be identified, why a particular body of work was preferred.

**Results** (if possible, present results in a tabular or diagram format).

**Discussion** (analysis of the results obtained, comparison of the obtained data with the relevant studies published over the past 5 years).

**Conclusion** (main research findings, limitations, research prospects).

**References**.

**Requirements for references**

All sources mentioned in this section must be cited in the text. All references in the text must be in the same format (Surname, year). The References section must be drawn up in accordance with the exemplary article. If the cited source is available online, provide a hyperlink (URL) to the page with the publisher’s imprint of the source so that you can clarify the missing information.

The minimum number of sources is 15. Self-citation is allowed if necessary, but no more than 2 sources in the list. Among the cited sources, it is also necessary to use English-language and Russian-language sources published over the past 5 years in peer-reviewed scientific journals. Try to keep the minimum share of such sources at least 50% of all sources cited in the References. If a source has a DOI, it must be indicated.

**Free resources for the selection of English-language sources:**

1. Scimagojr helps to sort the list of journals by areas of interest. By checking the box next to “Only Open Access Journals”, you will receive a list of journals on your topic that are available without a subscription. You can switch to the journal’s website directly from the profile on the website: <https://www.scimagojr.com/journalrank.php>.
2. ResearchGate – a scientific community where registered users can post their papers and read the papers of other authors. A keyword search is available on the platform, and you can almost always download the papers of interest: <https://www.researchgate.net/about>.
3. ScienceDirect – Elsevier’s platform that hosts the archives of published journals. Advanced search settings will help to find relevant sources: <https://www.sciencedirect.com/search/advanced>. It is recommended to search for among the following types of articles: Research articles, Review articles, Data articles.
4. Google Scholar – a large library and a simple way to search for scholarly literature: <https://scholar.google.com>.
5. Sage Open – a freely accessible journal published by Sage. It publishes quality research and review articles on education and the humanities. Follow the link to find the articles sorted by education: <https://journals.sagepub.com/topic/sgo-subjects/3031/sgo>.

**EXEMPLARY REFERENCES[[2]](#footnote-2)\***

# The introduction in 1991 of the academic discipline “Life Safety” as mandatory in the educational process of a university became an important milestone in the development of a promising sovereign field of scientific knowledge (Abramova, 2012).

# References

1. *Abramova S.V.* Theory and methods of training and education of life safety. - Yuzhno-Sakhalinsk: SakhSU Publishing House, 2012. P. 5.

2. *Zelenkov M.Yu., Demyanenko V.E*. On innovative ways to improve the process of teaching security theory in a higher educational institution // Innovations and investments. 2014. No. 12. P. 2-5.

3. *B. Stanley, G.K. Brown* Safety planning intervention: a Brief intervention to mitigate suicide risk Cogn. Behav. Pract., 19 (2) (2012), pp. 256-264.

4. *D.J. Kayman, M.F. Goldstein, L. Dixon*, et al. Perspectives of suicidal Veterans on safety planning: findings from a pilot study Crisis, 36 (5) (2015), pp. 371-383.

5. *M.K. Nock, J.M. Park, C.T. Finn*, et al. Measuring the suicidal mind: implicit cognition predicts suicidal behavior Psychol. Sci., 21 (4) (2010), pp. 511-517.

6. *K.Turvey,* *N.Pachler* Design principles for fostering pedagogical provenance through research in technology supported learning // Computers & Education. Volume 146, March 2020, doi.org/10.1016/j.compedu.2019.103736.

7. *L. Darling-Hammond, J. Bransford* (Eds.), Theories of learning and their roles in teaching// Preparing teachers for a changing world, Jossey-Bass, San Francisco (2005), pp. 40-87.

8. *P. Grossman, C.P. Dean, S.S. Kavanagh, Z. Herrmann* Preparing teachers for student-centered teaching: The core practices of project-based teaching. Phi Delta Kappan, 100 (7) (2019), pp. 43-48.

9. *M. Lampert, F. Graziani* Instructional activities as a tool for teachers’ and teacher educators’ learning The Elementary School Journal, 109 (5) (2009), pp. 491-509, 10.1086/596998.

10. *J. Loughran* Pedagogical reasoning: The foundation of the professional knowledge of teaching Teachers and Teaching, 25 (5) (2019), pp. 523-535.

11. *K. Zierer* Educational expertise: The concept of ‘mind frames’ as an integrative model for professionalization in teaching Oxford Review of Education, 41 (6) (2015), pp. 782-798, 10.1080/03054985.2015.1121140.

12. *D.L. Schwartz, J.D. Bransford, D. Sears* Efficiency and innovation in transfer J.P. Mestre (Ed.), Transfer of learning from a modern multidisciplinary perspective, Information Age Publishing, Greenwich, CT (2005), pp. 1-51.

13. *I. Männikkö, J. Husu* Examining teachers’ adaptive expertise through personal practical theories Teaching and Teacher Education, 77 (2019), pp. 126-137, 10.1016/j.tate.2018.09.016.

14. *N. Hensley* Educating for sustainable development: Cultivating creativity through mindfulness. Journal of Cleaner Production Volume 24310 January 2020Article 118542.

15. *I. Backfisch, A. Lachner, K. Hash, F. Luz, K. Shater* Professional knowledge or motivation? Exploring the role of teacher experience as lesson plans with improved technology. Learning and Instruction Volume 66 April 2020 Article 101300.

16*. R.N. Dino* Crossing boundaries: Toward integrating creativity, innovation, and entrepreneurship research through practice Psychology of Aesthetics, Creativity, and the Arts, 9 (2) (2015), pp. 139-146, 10.1037/aca0000015.

17. *T.A.W. Oddane* The collective creativity of academics and practitioners in innovation projects International Journal of Managing Projects in Business, 8 (1) (2015), pp. 33-57, 10.1108/IJMPB-10-2013-0060.

18. *M. Tang, C.H. Werner* An interdisciplinary and intercultural approach to creativity and innovation: Evaluation of the EMCI ERASMUS intensive program Thinking Skills and Creativity, 24 (2017), pp. 268-278, 10.1016/j.tsc.2017.04.001.

1. \* Corresponding author: author@email.org [↑](#footnote-ref-1)
2. \* Based on the article by M.Yu. Zelenkov et al. “On the problems of introducing innovations in the process of life safety training in a higher educational institution”. [↑](#footnote-ref-2)