

7.4. The minimum qualification requirements for persons working in the field of **Humanitarian** and Social Sciences are as follows:

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7.4.5. Participation in the competition for the position of Associate Professor is permitted to those scientists who since they were granted their Ph.D. degree:

7.4.5.1. have fulfilled at least one of the following requirements:

7.4.5.1.1. have published at least five scientific articles in reviewed (periodical, serial or non-serial) scientific publications, at least two of which in the last five years;

7.4.5.1.2. have published a reviewed scientific monograph prepared otherwise than on the basis of the thesis, at least 10 quires in scope;

7.4.5.1.3. have published at least one scientific article in reviewed (periodical, serial or non-serial) scientific publications and a reviewed scientific monograph or study, or a part(s) thereof prepared otherwise than on the basis of the thesis, which amount to at least five quires;

7.4.5.1.4. have published at least four scientific articles in international scientific publications, thereof at least two scientific articles in the last five years;

7.4.5.2. have presented the results of their research at international or national scientific conferences;

7.4.5.3. have at least three years of experience in reading lectures or supervising seminars (practical or laboratory work, etc.) included in the study programmes of any cycle of studies;

7.4.5.4. have prepared a publication of study material (lecture conspectuses, a course book, textbook or any other publication or a part thereof to be used for study purposes), or a course for e-teaching/learning;

7.4.5.5. have supervised the preparation of final theses of students of any cycle of studies, or supervised student's research work;

7.4.5.6. have fulfilled at least two of the requirements in the field of scientific expertise, applied sciences and science promotion referred to in Article 7.4.1.6

7.4.1.6. satisfy at least two of the following requirements in the field of scientific expertise, applied sciences and science promotion:

- 7.4.1.6.1. have prepared publications of scientific sources, translations of scientific texts, prepared (and compiled) periodical or non-serial scientific publications;
- 7.4.1.6.2. have prepared publications of scientific resources (scientific facsimiles, typological and subject maps, lexicographical sources, scientific systematic source catalogues, workbooks for terminology and use of language), science bibliography publications, drafts of basic legal acts (i.e., of the President, Seimas or the Government of the Republic of Lithuania), conclusions and commentaries concerning draft legislation, territory plans, etc.;
- 7.4.1.6.3. have been engaged in social and cultural development activity, have been members of experimental science organisations (their representatives);
- 7.4.1.6.4. have pursued expert, administration of scientific research or any other applied scientific activity (headed an organisational committee for an international or national event or programme, or were its members; headed the editorial board of a national, international or interstate periodical or a serial scientific publication, were editors-in-chief of such a publication or members of its editorial board; headed the doctoral studies committee, dissertation defence council, or were members of such a commission or council, or acted as dissertation opponents);
- 7.4.1.6.5. have participated in international and national science programme projects (were chief programme coordinators, partner coordinators or implementers);
- 7.4.1.6.6. have been on short-term research visits, or participated in scientific or pedagogical exchange programmes;
- 7.4.1.6.7. have prepared scientific reviews and science promotion publications, including reviews of research and creative works intended both for professional and general society and published in cultural or professional publications;
- 7.4.1.6.8. have given public lectures;
- 7.4.1.6.9. have created and monitored online science popularisation sources or engaged in regular dissemination of scientific knowledge by means of mass media, etc.

65. **An Associate Professor** at the University is a scientist competent to supervise the activities of students and junior staff (post-doctoral trainees, projects of doctoral students and other researchers), and is capable of delivering lectures to students in all study cycles, as well as coordinating those studies.

66. The following assessment criteria for competitions apply for the assessment of applicants for the position of Associate Professor:

- 66.1. list of publications;
- 66.2. scientific achievements, their visibility and impact;
- 66.3. delivering lectures and supervising student research projects, doctoral studies;
- 66.4. contribution to the development of methodological material and development of studies;
- 66.5. other academic and social activities;
- 66.6. goals for the term in office and potential for the future.