

## Module Handbook Scientific Publication 2

Module designation	<i>Scientific Publication 2</i>
Code, if applicable	CIL 23843
Semester(s) in which the module is taught	<i>4th</i>
Person responsible for the module	<i>Head of Study Program; Promotor &amp; Co-Promotor.</i>
Language	<i>English</i>
Relation to curriculum	<i>Compulsory</i>
Teaching methods	<i>Progress Report, Presentation, Discussion.</i>
Workload (incl. contact hours, self-study hours)	<p><i>(Estimated) Total workload:</i></p> <ul style="list-style-type: none"> <li>• <i>100 minutes of structured assignments (self-study and work independently on reading papers, literature review, and writing manuscript)</i></li> </ul>
Credit points	<i>3 credits</i>
Requirements according to the examination regulations	<i>Collecting of progress report for scientific publication and the proof</i>
Required and recommended prerequisites for joining the module	<i>Existing competencies in scientific writing for international publication.</i>
Module objectives/intended learning outcomes	<ul style="list-style-type: none"> <li>- <i>Able to compile scientific articles for international publication based on research results.</i></li> <li>- <i>Able to communicate research results in written and or oral form in international journals or seminars.</i></li> </ul>
Content	<i>Identification of international scientific publications (seminar and journal); Progress reports of writing scientific publications; Progress reports of the submission process to the seminar/journal.</i>
Exams and assessment formats	<i>Mid-semester progress report assessment, final progress report assessment.</i>
Study and examination requirements	<p><i>Requirements for successfully passing the module</i></p> <p><i>The final grade in the module is composed of 60% performance on progress reports, 20% the kinds of publication (seminar or journal), 20% the publication level (reputable or not). Students must have a complete draft of publication as a minimum reached to pass.</i></p>

Reading list	<p>Grech, V. and Cuschieri, S., 2018. Write a scientific paper (WASP)- a career-critical skill. <i>Early Human Development</i>, 117, pp.96-97.</p> <p>Black, M., 2018. <i>Critical thinking: An introduction to logic and scientific method</i>. Pickle Partners Publishing.</p> <p>Jirge, P.R., 2017. Preparing and publishing a scientific manuscript. <i>Journal of Human Reproductive Sciences</i>, 10(1), p.3.</p> <p>Parija, S.C. and Kate, V., 2017. Why write a scientific research paper. In <i>Writing and publishing a scientific research paper</i> (pp. 3-8). Springer, Singapore.</p> <p>Paul, J. and Criado, A.R., 2020. The art of writing literature review: What do we know and what do we need to know?. <i>International Business Review</i>, 29(4), p.101717.</p> <p>Alspach, J.G., 2017. Writing for publication 101: Why the abstract is so important. <i>Critical Care Nurse</i>, 37(4), pp.12-15.</p>
--------------	--