

Program: Chemistry (15025012071P6)

Course: SCIENTIFIC WRITING AND PUBLICATION IN ENGLISH

Code: PPGQU0067

Workload: 60 hours

Credits: 04

Syllabus:

Objectives of scientific publication; Scientific texts: theoretical and practical aspects of writing with quality; Types of scientific articles; Structures of articles; Authorship and ethical aspects; Journal evaluation indexes and selecting journals for article submission; Article submission and review; Electronic platforms for searching scientific papers; Indexing sources; Publication policies in universities; Awareness of the writing process in English; The need for objectivity and clarity in writing; Textual aspects of writing in English.

Bibliography:

ABRAHAMSOHN, P. Scientific Writing. Guanabara-Koogan Publisher, Rio de Janeiro-RJ, 2004.

DAY, R.A. & GASTEL, B. How to Write and Publish a Scientific Paper. 2nd ed. University Press, Cambridge, 1989.

GLASMAN-DEAL, H. Science Research Writing: A Guide for Non-Native Speakers of English. 1st ed. Imperial College Press, London, 2009.

VOLPATO, G. Theoretical Foundations for Scientific Writing, 1st edition. Cultura Acadêmica/Scripta Publisher, São Paulo/Vinhedo, 2007.

Articles related to the research lines of PPGQ published in journals indexed in QUALIS.