



FEDERAL UNIVERSITY OF SÃO CARLOS
CENTER OF BIOLOGICAL AND HEALTH SCIENCES
GRADUATE PROGRAM IN PHYSICAL THERAPY

Concentration: Physical Therapy and Functional Performance

Via Washington Luís, Km 235 – São Carlos, SP 13.565-905

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COURSE: FIT 150 - Scientific Writing 1

Credits: 6

Course Load: 90 hrs.

Instructors: Ana Carolina de Campos, Ph.D.

Nelci Adriana Cicuto Ferreira Rocha, Ph.D.

Thiago Luiz de Russo, Ph.D.

Course Overview:

- Basic elements and characteristics of scientific texts.
- Presentation of requirements of both the funding agencies and the Graduate Program in Physical Therapy (PPGFT/UFSCar).
- Good practices in the development of scientific projects: the EQUATOR Network.
- Components of a research project: title, abstract, introduction, and materials and methods.
- Techniques for writing and structuring scientific texts.
- Ethics in scientific writing: authorship and plagiarism.

Course Materials:

1. Bases teóricas para redação científica: por que seu artigo foi negado? Gilson Luiz Volpato. São Paulo: Cultura Acadêmica, 2010. 125 p.
2. Dicionário crítico para redação científica. Gilson Luiz Volpato; Rodrigo E. Barreto; Helene Mariko Ueno; Enilze de Souza Nogueira; Percília Cardoso Giaquinto; Eliane Gonçalves de Freitas. Botucatu, SP: Best Writing, 2013. 214 p.
3. Essentials of Writing Biomedical Research Papers, 2nd ed. Mimi Zeiger. McGraw-Hill, New York. Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Writing and Editing for Biomedical Publication” (<http://www.icmje.org/>) Equator network: <http://www.equator-network.org/library/resources-in-portuguese-recurso-em-portugues/>