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CIR 852 INFORMATICS APPLIED TO SCIENTIFIC WORK

Workload: 60

Credits: 04

Nature: Optional Master and PhD

Professor Marcelo Dias Sanches

Discipline Syllabus: The objective of this course is to present the resources available to carry out the various phases of research such as bibliographic review, statistical analysis, text elaboration, illustrations and didactic material preparation. The students will learn how to use the word software in a practical way and how to use the endnote tool. Practical classes will be held on computers available in the classroom.

Bibliographic References:

BEMMEL, J.; BEMMEL, J.V.; MUSEN, M. A. Hand Book of medical informatics. Springer Verlag, 1ª ed. 1997.

EVERONE, C. Doctor internet: how to use the internet for health and medicine. Publishers Group West, 1ª ed. 2001.

SHORTLIFFE, E.H; WIEDERHOLD, G.; PERREAOLT, L.E.; FAGAN, L.M. Medical informatcs: computer applications inn health care and biomedicine. Springer Verlag, 2º ed. 2000.

SMITH, R.P. The internet for physicians. Springer Verlag, 3ª ed. 2001.

