



UNIVERSITAT DE BARCELONA



MASTER BIOMEDICINA



MODULE 5 EXPERIMENTAL WORK

The experimental work is conceived as a small research project of 30 credits that students must develop during the academic year (second year for graduate students coming from non-related degrees). This is a very practical laboratory work aimed at consolidating, improving and completing the training acquired through the studies of subjects in the different modules. The experimental work can be performed in any laboratory at the University of Barcelona or any other research institution wherever it is endorsed by the signature of a mentor teacher at the University of Barcelona. It is also possible to perform experimental work in the scientific and technical services at the University of Barcelona

Students who do not have a director or research group where perform the experimental work can address themselves to the coordinators of the master for advice, guidance and suggestions on possible directors and research groups.

SPECIFIC AREAS AND COORDINATORS

Molecular basis of cancer. Dra. Neus Agell neusagell@ub.edu

Metabolism. Dra. Teresa Mampel tmampel@ub.edu

Neuroscience. Dr. Gabriel Pons gpons@ub.edu

Scientific and technical services. Dra. Esther Castaño mcastano@ub.edu

Other areas. Dr. Albert Tauler tauler@ub.edu

For more information on evaluation procedures and check here (enlace). Once finalized the project and the lab students must complete the appropriate tab (enlace) must be signed by the student and the tutor/director.

Is scanned to be sent mail ireneerta@ub.edu or by regular postal to the secretary of the master Secr. d'Estud. i Docència Bellvitge - Bellvitge, Pavelló de Govern, Pl. 1ª - FEIXA LLARGA, S/N -- 08907 L'HOSPITALET DE LLOBREGAT.

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