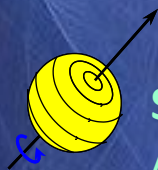
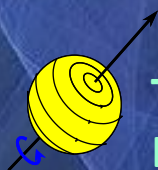


## Basic course on NMR spectroscopy 24<sup>th</sup>-27<sup>th</sup> of June



### Structure:

A four day course with theoretical and practical sessions covering basic aspects of the technique and oriented towards both beginners and routine NMR users.



### Topics:

Basic theoretical aspects of NMR. Introduction to the most commonly used 1D and 2D homonuclear and heteronuclear techniques. Data acquisition and processing with a “hands-on” approach.



### Applications:

The course is open and free of charge for NMR network members, however the practical sessions are restricted to 12 students. To apply to this course please send an e-mail to [lamosa@itqb.unl.pt](mailto:lamosa@itqb.unl.pt) stating your interest accompanied by a short CV until the 7th of June.