

Notre Dame Basic NMR Operation Course

These tutorials and a Standard Operating Procedure for NMR Experiments are required for all new users of the MRRC.

Step-by-Step Protocol

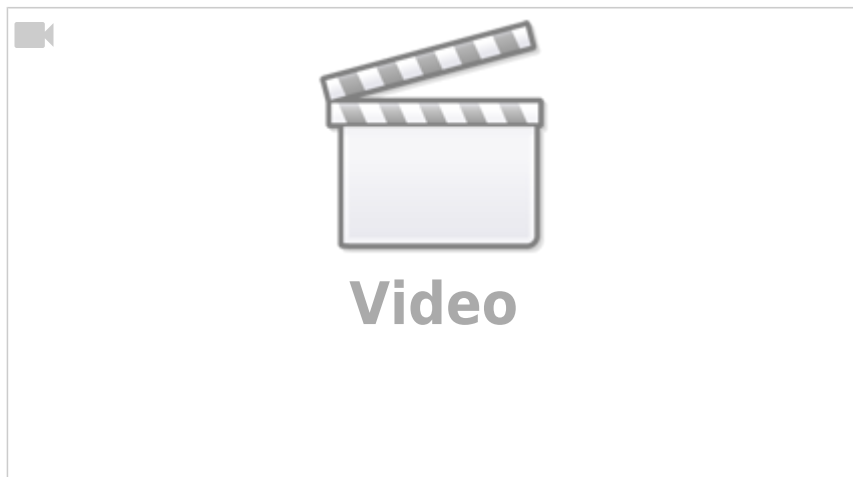
This PDF document gives you concise instructions and prescribes all steps you need to take to record basic 1D spectra.

- Standard Operating Procedure for NMR Experiments

Print this document and have it in front of you when you will be watching the following tutorials.

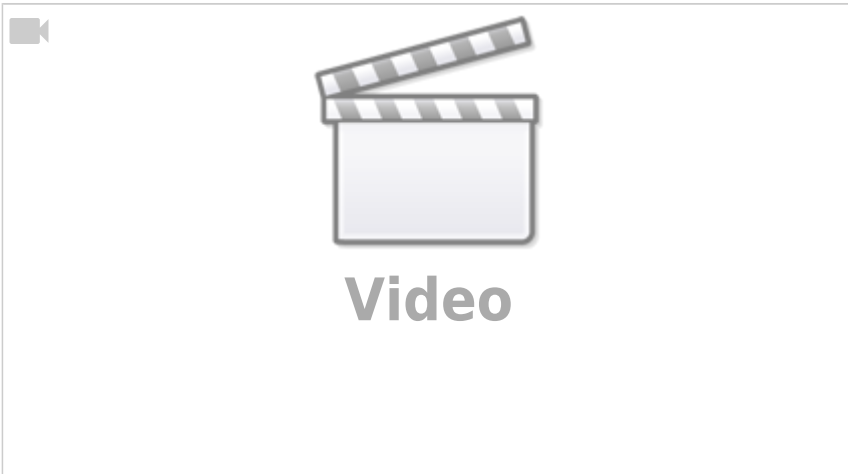
Part 1. Basic operation on a manual NMR spectrometer

This is a mandatory training video for all users of MRRC covering a required sequence of operations on McCourtney 500 and Stepan 400 NMR instruments



Part 2. Basic operation on an automatic NMR spectrometer

Watch this video to familiarize yourself with using McCourtney 400 under control of ICON NMR



Click here to return to [your Basic NMR Training](#)

From:
<https://pydio.campus.nd.edu/docs/> - **NMR**

Permanent link:
https://pydio.campus.nd.edu/docs/doku.php?id=required_basic_nmr_training_package:basic_nmr_operation_course

Last update: **2023/09/28 17:03**

