

# 2021 NMRFAM Virtual Workshop:

## INTRODUCTION TO PROTEIN STRUCTURE DETERMINATION

May 24<sup>th</sup> - June 11<sup>th</sup>, 2021

**Registration will be accepted on a first-come, first-serve basis ( 40 participants maximum)**

Name \_\_\_\_\_

Department \_\_\_\_\_

Institution/Company \_\_\_\_\_

Mailing address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Country \_\_\_\_\_ Zip Code \_\_\_\_\_

Email Address \_\_\_\_\_

Cell Number \_\_\_\_\_ PI name \_\_\_\_\_

I am a : Student Postdoc Scientist Faculty member Other: \_\_\_\_\_

Number of years of NMR experience: \_\_\_\_\_

How did you find out about the workshop? Newsletter Website Meeting Colleague

Publication (please list) \_\_\_\_\_ Other (please specify) \_\_\_\_\_

What would you like to learn from this workshop?

### Workshop Information

Monday, May 24, 2021 – Last day to register for the workshop

Monday, May 24 - Friday, June 11, virtual workshop

No cost to register the workshop

Virtual workshop will be hosted on the Moodle learning platform.

More details on the NMRFAM website: <https://nmrfam.wisc.edu/introductory-workshop/>

### Computer Requirements

In order to install VirtualBox, you MUST have administrative privileges on your computer. It is recommended that the computer have at least 4 GB of memory. The memory and bit size are not strict requirements, but the speed will suffer. The computer should have ~10 GB of free disk space. It is recommended that you have a (preferably 2-button with scroll wheel) mouse for your computer. Two monitors for your computer OR a computer plus a phone or tablet will be helpful for following along on your own during tutorials or live Q&A sessions. The Virtual Machine does not work on the latest Apple M1-based computers. Apple M1 users must use POKY, which is the SPARKY extension from Woonghee Lee group (CU Denver). Instructions will be provided.

Email registration form or question to: [lai.bergeman@wisc.edu](mailto:lai.bergeman@wisc.edu)