

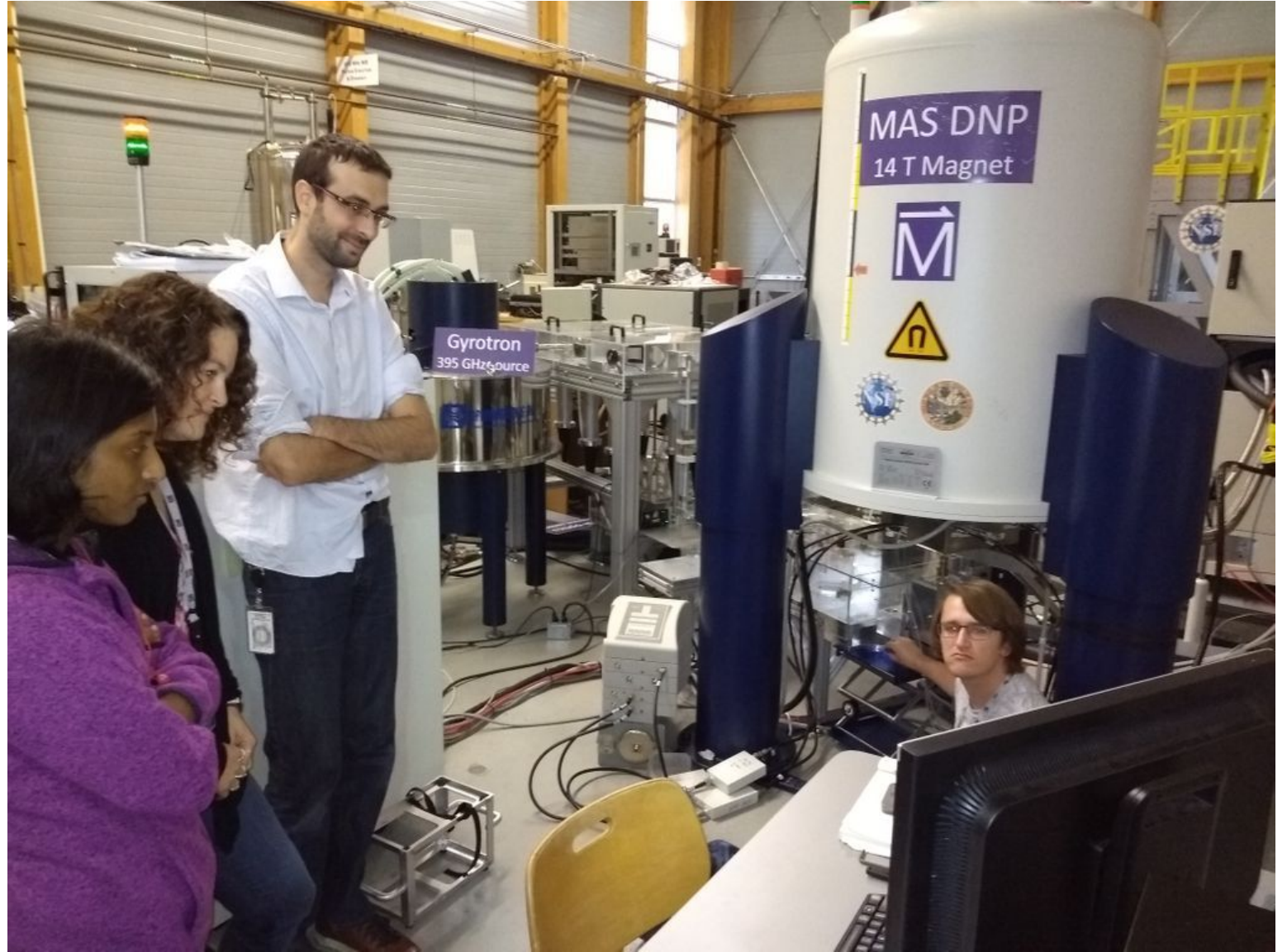


DNP workshop, NHMFL, Tallahassee FL, October 22-24 2019



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Student participant tunes the probe at NHMFL DNP workshop, Tallahassee FL, October 22-24 2019





Dr. Frédéric  
Mentink-Vigier  
instructs students  
about gyrotron  
operation: NHMFL  
DNP workshop,  
Tallahassee FL,  
October 22-24  
2019

# Dynamic Nuclear Polarization enhanced MAS ssNMR (DNP Workshop) Agenda October 22-24, 2019, Tallahassee, FL

## NHMFL DNP Workshop 2019 Agenda

\*All activities in *italics* take place in lab spaces and closed-toe shoes should be worn.\*

Tuesday,  
Oct 22

	Presenter	Location
9:00 AM to 9:20 AM		CIMAR reading room, C201
9:20 AM to 9:40 AM	Greg Boebinger, Frederic Mentink-vigier	CIMAR reading room, C201
9:40 AM to 10:00 AM	Faith Scott	CIMAR reading room, C201
10:00 AM to 10:20 AM	Timothy Cross	CIMAR reading room, C201
10:20 AM to 12:00 PM	Thierry Dubroca, Frederic Mentink-vigier	NHMFL, NM-116 lab
12:00 PM to 12:10 PM	Stephen Bilenky	
12:10 PM to 1:00 PM		Atrium/ CIMAR reading room
1:00 PM to 2:00 PM		NM-116
2:00 PM to 3:50 PM		CIMAR reading room, C201
3:50 PM to 4:00 PM		
4:00 PM to 5:00 PM	Frederic Mentink-vigier	CIMAR reading room, C201
5:00 PM to 6:00 PM	Joanna Long	CIMAR reading room, C201

Wednesday,  
Oct 23

9:00 AM to 10:00 AM		NM-116
10:00 AM to 11:00 AM		NM-116
11:00 AM to 12:00 PM	Frederic Mentink-vigier	CIMAR reading room, C201
12:00 PM to 1:00 PM		Atrium/ CIMAR reading room
1:00 PM to 4:00 PM		NM-116

Wednesday, Oct 23  
continued

	Presenter	Location
4:00 PM to 5:30 PM	Thierry Dubroca	CIMAR reading room, C201
5:30 PM to 6:00 PM	Faith Scott	CIMAR reading room, C201

Thursday,  
Oct 24

9:00 AM to 10:00 AM	Faith Scott	CIMAR reading room, C201
10:00 AM to 11:00 AM	Nhi Tran	CIMAR reading room, C201
11:00 AM to 12:00 PM		C213
12:00 PM to 1:00 PM		Atrium/ CIMAR reading room
1:00 PM to 3:00 PM		NM-116
3:00 PM to 4:00 PM		CIMAR reading room, C201

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NSF grant DMR-1644779 and the state of Florida.