

# Title of the Presentation

## Subtitle

First Last

Institute / Course

November 18, 2025

# Outline

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1 Introduction

2 Basics

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1 Introduction

2 Basics

# Turn off the Droplet Machine

- ① Block Laser
- ② Turn off **cold head** and sink
- ③ Turn off **VMI** voltages
- ④ reduce **He** for droplet supplie
- ⑤ close **GV1** and **GV2**
- ⑥ close **doping sample** (close various other valves)
- ⑦ Turn off **chemical pump**
- ⑧ Turn off **photo diodes, PMT** and **RGA**
- ⑨ Turn off **JET** (disconnect IOTA ONE)
- ⑩ Turn off liquid sample heater

# Outline

1 Introduction

2 Basics

# Turn off the LASER

- ① Block the laser
  - block the probe and measure max compressed power
  - block centrifuge beam before the chamber and before the centrifuge
- ② put optical table covers back on
- ③ Turn of the laser
  - ① turn of **Regen** switch
  - ② turn of both **ASCENT** lasers
  - ③ turn of **MaiTai**
  - ④ turn of high voltage supply via key

# Questions?

Thank you for your attention!