

# Agenda for the MOLLER Collaboration Meeting (2 hours total)

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- Physics Overview – Juliette
  - Point to other talks (Kate – optics, Dave – coils, etc.)
  - **No one has to motivate anything**

[May 2023 Collaboration Draft Talks](#)

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- Project Overview – Mike
  - High level for those who aren't L2 managers, etc.
  - CD3a scope and why everything is critical
  - **So no one else has to talk about project stuff**

Status – not new results

Not detailed engineering, but an overview

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- **Discussion**

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- Upstream – Ernie (enclosure, shielding, coils, etc)

What would the collaboration want to know?

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- Sieve/Blocker/collimators1+2 – Jason (remote)

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- Downstream overview– Dave
  - Coil prototypes and testing overview
  - Pictures, QA and manufacturing

Ryan – pion donut and can – 1-2 slides in Eric's talk

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- Position measurements/ DS enclosure - Sandesh

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- Beamline/bellows – Eric (7 esp. and 1,4,5)

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- Magnet diagnostics/ prototype power supply – Brian