

CINP Virtual Town Hall Meeting #2

<https://uregina-ca.zoom.us/j/95454138416?pwd=SXJNOE52a2czOllxOTJySjhpTEExdz09>

Zoom Meeting ID: 954 5413 8416 Password: 247952

We intend for the discussions to be relatively general in nature. Your detailed comments on specific sections are best submitted to us by email (send to SWG Chair, CC to Garth Huber)

----- MONDAY October 26 -----

PLENARY I

- 12:00EDT/9:00PDT Summary of Process to Date – Garth Huber (5)
- 12:05EDT/9:05PDT Main Recommendations – Garth Huber (5)
- 12:10EDT/9:10PDT Hadronic Physics/QCD — Svetlana Barkanova (5)
- 12:15EDT/9:15PDT Nuclear Structure — Adam Garnsworthy (5)
- 12:20EDT/9:20PDT Nuclear Astrophysics — Iris Dillmann (5)
- 12:25EDT/9:25PDT Fundamental Symmetries — Gerald Gwinner (5)
- 12:30EDT/9:30PDT Education, Training, EDI — Juliette Mammei (5)

12:35EDT/9:35 General Discussion (55)

Discussion on scientific progress and priorities, budgets, HQP & EDI.

BREAKOUT SESSIONS

Each SWG meets separately for more detailed discussion. The sessions are scheduled in series, to allow participation in as many as a person desires.

NOTE: All sessions will use the same Zoom room. Be considerate when joining ongoing session.

- 13:30EDT/10:30PDT Hadronic Physics/QCD – Svetlana Barkanova (10)
- 13:40EDT/10:40PDT Nuclear Structure – Adam Garnsworthy (10)
- 13:50EDT/10:50PDT Nuclear Astrophysics – Iris Dillmann (10)
- 14:00EDT/11:00PDT Nuclear Theory – Svetlana Barkanova (10)
- 14:10EDT/11:10PDT Fundamental Symmetries – Gerald Gwinner (10)
- 14:20EDT/11:20PDT Education, Training, EDI – Juliette Mammei (10)

14:30EDT/11:30PDT **ADJOURN**