

CINP Virtual Town Hall Meeting

June 8-9 2020 (proposed)

DRAFT v1.4 — 2020-April-07

Very tentative outline, so people have an idea what we have in mind.

To be held via Zoom videoconferencing. Session times are arranged to avoid too early west coast, too late east coast times, to encourage wide community attendance from coast-to-coast. Breaks between sessions are arranged to avoid eye and ear strain from following remote sessions via computer.

The schedule below is tentative until our coordination with CAP on their virtual activities during the former Congress week is finalized.

----- **MONDAY June 8** -----

WELCOME & INTRODUCTION

11:30EDT/8:30PDT Garth Huber (15)

PLENARY I — Working group chairs give summaries of briefs submitted to date

Opportunity for correcting errors, discussion on scientific progress and priorities.

Session Chair: Garth Huber Secretary: TBA

11:45EDT/8:45PDT Nuclear Structure — Adam Garnsworthy (20+10)

12:15EDT/9:15PDT Nuclear Astrophysics — Iris Dillmann (20+10)

12:45EDT/9:45PDT QCD/Hadrons — Svetlana Barkanova (20+10)

13:15EDT/10:15PDT Fundamental Symmetries — Gerald Gwinner (20+10)

13:45EDT/10:45PDT Education, Training, EDI — Juliette Mammei (20+10)

14:15EDT/11:15PDT **BREAK** (45)

PLENARY II — New projects

From the received briefs, selected new initiatives will be invited to give accessible presentations to the full community on the new scientific opportunities, and projected plans for these new projects

Session Chair: TBA Secretary: TBA

15:00EDT/12:00PDT Project 1 (20+10)

15:30EDT/12:30PDT Project 2 (20+10)

16:00EDT/13:00PDT Project 3 (20+10)

16:30EDT/13:30PDT Project 4 (20+10)

17:00EDT/14:00PDT **DISCUSSION** (45)

Discussion Leader: Garth Huber Secretary: TBA

17:45EDT/14:45PDT **ADJOURN**

----- **TUESDAY June 9** -----

NEW PROJECTS — if needed, presentations of additional projects can go here

BREAKOUT SESSIONS

We start with a series of breakout sessions, where each SWG meets separately to discuss plans and priorities. The sessions are scheduled in series, to allow participation in as many as a person desires. Each session will need a Chair (listed below) and a Secretary: TBA

11:30EDT/8:30PDT Nuclear Structure — Adam Garnsworthy (30)
12:00EDT/9:00PDT Nuclear Astrophysics — Iris Dillmann (30)
12:30EDT/9:30PDT QCD/Hadrons — Svetlana Barkanova (30)
13:00EDT/10:00PDT Fundamental Symmetries — Gerald Gwinner (30)
13:30EDT/10:30PDT Education, Training, EDI — Juliette Mammei (30)

14:00EDT/11:00PDT **BREAK** (60)

PLENARY III — SWG Summaries

Each SWG chair summarizes the discussion at their breakout session, as well as their view of important items from previous day that need to be highlighted in the CINP Brief.

Session Chair: Garth Huber Secretary: TBA

15:00EDT/12:00PDT Nuclear Structure — Adam Garnsworthy (10)
15:10EDT/12:10PDT Nuclear Astrophysics — Iris Dillmann (10)
15:20EDT/12:20PDT QCD/Hadrons — Svetlana Barkanova (10)
15:30EDT/12:30PDT Fundamental Symmetries — Gerald Gwinner (10)
15:40EDT/12:40PDT Education, Training, EDI — Juliette Mammei (10)

15:50EDT/12:50PDT **DISCUSSION — Main Points to be emphasized in CINP Brief**

Session Chair: Garth Huber Secretary: TBA

- highlights of past accomplishments
- mid-term vision 2022-26
- longer term vision 2027-36
- complementarity of on-shore and off-shore programs
- HQP, spinoffs, EDI
- high performance computing needs
- detector development needs
- what is appropriate envelope expenditure on MRS, RTI ?
- funding agency co-ordination issues (e.g. NSERC/CFI/Computing)
- any other issues

16:50EDT/13:50PDT **ADJOURN**