

VISTA30 strategy meeting

Report of Contributions

Contribution ID: **1**

Type: **not specified**

Coffee and arrival

Contribution ID: 2

Type: **not specified**

Current program poster presentations

Tuesday, 6 September 2022 11:30 (1 hour)

Including; ATLAS, LHCb, ALICE, Neutrinos, eEDM, Theory, Detector R&D, PDP, Dark Matter, Gravitational Waves, Auger

In the following order:

- 1 - Theory
- 2 - PDP
- 3 - R&D
- 4 - LHCb
- 5 - Alice
- 6 - ATLAS
- 7 - eEDM
- 8 - Gravitational Waves
- 9 - UHECR
- 10 - Dark Matter
- 11 - Neutrinos

Contribution ID: 3

Type: **not specified**

Quiz on European, Dutch, and Nikhef Strategies

Tuesday, 6 September 2022 14:30 (20 minutes)

To win, please prepare by having a look at the attached materials

Contribution ID: 4

Type: **not specified**

Prize ceremony of the quiz

Contribution ID: 5

Type: **not specified**

Introduction on Market for pitches for ideas incl. future colliders

Tuesday, 6 September 2022 15:20 (10 minutes)

Contribution ID: 6

Type: **not specified**

Market session 1

Tuesday, 6 September 2022 15:30 (1 hour)

Data science & computing - Sasha

Fcc - Tristan

FPF - Juan

Relic neutrino detection (need for small experiments) - Auke Pieter

Tracking with quantum computing - Jacco

LHC wide EFT fit - Mara/Keri (i.e. a platform for intergroup projects)

Contribution ID: 7

Type: **not specified**

Market session 2

Tuesday, 6 September 2022 16:30 (1 hour)

Cosmic microwave background experiment, CMB-S4 (stage 4) - Daan

Quantum sensors - Niels/Patrick

Agile working - Jeff

muon g-2 - Lorenz

Experimental nuclear astrophysics - Julia

Last minute

Contribution ID: 8

Type: **not specified**

Setting priorities game

Wednesday, 7 September 2022 10:30 (30 minutes)

Contribution ID: 9

Type: **not specified**

Drinks on the beach and hotel check in

Tuesday, 6 September 2022 17:30 (1h 30m)

NAUTILUS

Contribution ID: **10**

Type: **not specified**

Short presentations of the results from round table

Contribution ID: **11**

Type: **not specified**

Presentation on strategy for Einstein Telescope

Wednesday, 7 September 2022 09:00 (30 minutes)

Contribution ID: 12

Type: **not specified**

Plenary discussion on ET strategy

Wednesday, 7 September 2022 09:30 (30 minutes)

Contribution ID: **13**

Type: **not specified**

Social activity

Contribution ID: 14

Type: **not specified**

Roundtables on strategy topics (1)

Wednesday, 7 September 2022 11:00 (1 hour)

1. Stimulation of interaction between different groups at nikhef (PP, APP, GW)
2. Strategy for large funding proposals (such as National roadmap GWI and NWO XL)
3. How to make sure we attract/keep the best talents
4. Balancing hybrid working
5. Diversity and Inclusion
6. Sustainability
7. Professional development (Staff scientist and technical trainings)
8. Nikhef community; integration of university partners and NWO-I (and non-Amsterdam based groups and Nikhef)
9. Integration of Recognition and Rewards
10. Open Science and scientific integrity (see also ALLEA)
11. Societal impact and outreach
12. Link with industry, start-ups and patents

See the attached document for the questions to be discussed.

Contribution ID: 15

Type: **not specified**

Roundtables on strategy topics (2)

Wednesday, 7 September 2022 13:00 (1 hour)

1. Stimulation of interaction between different groups at nikhef (PP, APP, GW)
2. Strategy for large funding proposals (such as National roadmap GWI and NWO XL)
3. How to make sure we attract/keep the best talents 4 .Balancing hybrid working
4. Diversity and Inclusion
5. Sustainability
6. Professional development (Staff scientist and technical trainings)
7. Nikhef community; integration of university partners and NWO-I (and non-Amsterdam based groups and Nikhef)
8. Integration of Recognition and Rewards
9. Open Science and scientific integrity (see also ALLEA)
10. Societal impact and outreach
11. Link with industry, start-ups and patents

Contribution ID: **16**

Type: **not specified**

Announcements, burning open questions and reflections

Wednesday, 7 September 2022 14:00 (1 hour)

Contribution ID: 17

Type: **not specified**

Introductions

Tuesday, 6 September 2022 11:00 (30 minutes)

Presenters: BRENNER, Lydia; BENTVELSEN, Stan

Contribution ID: **18**

Type: **not specified**

Poster session on current programs

Tuesday, 6 September 2022 13:00 (1h 30m)

Including; ATLAS, LHCb, ALICE, Neutrinos, eEDM, Theory, Detector R&D, PDP, Dark Matter, Gravitational Waves, Auger

Contribution ID: **19**

Type: **not specified**

Report of priorities game

Contribution ID: 20

Type: **not specified**

1. Stimulation of interaction between different groups at nikhef

Contribution ID: **21**

Type: **not specified**

Drinks

Wednesday, 7 September 2022 15:00 (45 minutes)