NAM2019 DEMO

Annie Jump Cannon
Harvard Observatory
she/her/hers

Reverse — Information

Wifi options:
1. eduroam (participating institutions)
2. LU-Visitor (all)

Conference App: (iOS, Android, web)
m.lancaster.ac.uk/conferences
Use code NAM2019 for access

RAS Awards Dinner
Your menu choices:
Watermelon, Lamb, Fruit
+ Guest: Williamina Fleming
Terrine, Gnocchi, Mousse
+ Guest: Henrietta Swan Leavitt
Salmon, Lamb, Mousse
+ Guest: Florence Cushman
Watermelon, Lamb, Fruit

All attendees are expected to show respect and courtesy to other attendees and staff, and to adhere to the Code of Conduct: **nam2019.org/lancaster/code-of-conduct**

To report harassment or other CoC violations:
**tell a LOC member,
call the hotline on 07802 877 698
or visit ras.ac.uk/form/anonymous-reporting**

Outline Schedule

Monday (Outreach and Education Day)
- 09:00–10:30 **Parallel Session 1** — GroundMag (Frankland LT); SolarSTPShocks (Faraday LT); ESA MS (Frankland LT); SolarAtmos 1 (Cavendish LT); GalArchaeology 1 (Bowland Main LT); AstroLU 1 (Elizabeth Livingstone LT)
- 10:30–11:00 Coffee (Posters Up) — Faraday Foyer, Physics A07, County Bar, LUCA Poster Hall
- 11:00–12:00 **Plenary Lecture 1 — Selma de Mink** *On the lives, deaths and afterlives of massive stars* (Faraday LT + Frankland LT)
- 12:00–13:30 Lunch — Diversity Lunch (Private Dining Room) (Lunch provided at venue) (County South LT, Marketplace 2)
- 13:30–15:00 **Parallel Session 2** — EqualityDiversity 1 (Faraday LT); IonoThermos (Frankland LT); SolarAtmos 2 (Cavendish LT); GalArchaeology 2 (Bowland Main LT); CosmicWeb 1 (Elizabeth Livingstone LT); PoStHST 1 (Marcus Merriman LT)
- 15:00–15:30 Coffee (Faraday Foyer, Physics A07, County Bar, LUCA)
- 15:30–16:30 **Plenary Lecture 2 — Steve Milan** *Sun et Lumière: the terrestrial magnetosphere revealed through auroral dynamics* (Faraday LT + Frankland LT)
- 16:30–18:00 **Parallel Session 3** — EqualityDiversity 2 (Faraday LT); RadiationBelt (Frankland LT); SolarMHDWav (Cavendish LT); GalBlackholes 2 (Bowland Main LT); CosmicWeb 2 (Elizabeth Livingstone LT); PoStHST 2 (Marcus Merriman LT)

Tuesday
- 09:00–10:30 **Parallel Session 4** — BaryonSci 1 (Frankland LT); EngagementSTP (Cavendish LT); GalArchaeology 2 (Bowland Main LT); AstroLU 2 (Elizabeth Livingstone LT); AstroTools (Bowland SR 10)
- 10:30–11:00 Coffee
- 11:00–12:00 **Plenary Lecture 3 — Boris Gänsicke** *Evolved planetary systems around white dwarfs* (Faraday LT + Frankland LT)
- 12:00–13:30 Lunch — Outreach Lunch (County South LT) (Lunch provided at venue) (Private Dining Room, Marketplace 2)
- 13:30–15:00 **Parallel Session 5** — MHDWavesSTP (Faraday LT); BaryonSci 2 (Frankland LT); GravWaves 3 (Cavendish LT); EduOutrchEngage (Elizabeth Livingstone LT); GalClusters 1 (Marcus Merriman LT); MOONS (Cavendish Colloquium Room)
- 15:00–18:00 **Poster Session** (LUCA Main Space) including afternoon tea
  - NOTE: All posters may be displayed from 10:30 on Monday until 11:00 on Wednesday

Wednesday (Schools Day)
- 09:00–10:30 **Parallel Session 6** — MISTGeneral (Faraday LT); Gaia 1 (Frankland LT); GravWaves 2 (Cavendish LT); GalClusters 2 (Elizabeth Livingstone LT)
- 10:30–11:00 Coffee (Posters Down)
- 11:00–12:00 **Plenary Lecture 4 — Chris Lintott** *From Galaxy Zoo to LSST: Citizen Science and the Age of Big Data* (Faraday LT + Frankland LT)
- 12:00–13:30 Lunch — MIST / UKSP Lunch (Cavendish LT) (Collect lunch from Physics A07); Publishing Lunch (Bowland North SR10) (Collect from County South, Marketplace 2); Careers Lunch (Private Dining Room)
- 13:30–15:30 **STFC and UKSA Community Session** (Faraday LT + Frankland LT)
- 15:30–16:00 Coffee
- 16:00–17:30 **Parallel Session 7** — GalEvolution 1 (Faraday LT); Gaia 2 (Frankland LT); Transients 1 (Cavendish LT); ActiveRegions 2 (Bowland Main LT); Magnetospheres (Elizabeth Livingstone LT); AstroImpact (Marcus Merriman LT)

Thursday
- 09:00–10:30 **Parallel Session 8** — NumericalAstro 1 (Frankland LT); Transients 2 (Cavendish LT); MachineLearning 1 (Elizabeth Livingstone LT)
- 10:30–11:00 Coffee
- 11:00–12:00 **Plenary Lecture 5 — Nicky Fox** *Parker Solar Probe and her place in the Heliophysics fleet* (Faraday LT + Frankland LT)
- 12:00–13:30 Lunch — European Exoplanet Lunch (Bowland North SR10) (Collect from County South LT); RAS Council Meeting (Bowland Hall) (Collect from County South / Marketplace 2)
- 13:30–14:30 **Plenary Lecture 6 — Stephen Smartt** *Time domain sky surveys, explosive transients and multi-messenger astronomy* (Faraday LT + Frankland LT)
- 14:30–15:00 Coffee (Faraday Foyer, Physics A07, County Bar)
- 15:00–16:30 **Parallel Session 9** — GalEvolution 3 (Faraday LT); NumericalAstro 2 (Frankland LT); ProAm (Cavendish LT); SolarOrbiter 2 (Elizabeth Livingstone LT); MachineLearning 2 (Elizabeth Livingstone LT)

EVENING ACTIVITIES (Additional information: nam2019.org)

Time	Activity	Venue
18:30–21:00	Recreational Activities	(Various)
19:00–22:00	Pie & Quiz	(Barker House Farm)
	RAS Public Lecture (from 18:30)	(The Dukes Theatre, Lancaster City Centre)
18:45–22:30	Conference Dinner / RAS Awards	(LUCA Main Space)
19:30–22:00	Morecambe Fringe Festival Event	(Alt-Space, Morecambe)