

Session Program

6-7 Jul 2026

Nuclear Physics Forum 2026

Evaluating the nuclear physics roadmap

Room 282

Adam Smith Business School, University of Glasgow, 2 Discovery Place, Glasgow, G11 6EY

Monday 6 July

14:40

Evaluating the nuclear physics roadmap: News from existing experiments and collaborations

Session |

Location: Room 282, Adam Smith Business School, University of Glasgow, 2 Discovery Place, Glasgow, G11 6EY

14:40–14:50

ISOLDE**Speaker**

Kara Lynch

14:50–15:00

AGATA**Speaker**

Stefanos Paschalis

15:00–15:10

GS1/FAIR**Speaker**

Zsolt Podolyak

15:10–15:20

ANL**Speaker**

Daniel Doherty

15:20–15:30

FRIB**Speaker**

Daniel Doherty

15:30–15:40

JYFL**Speaker**

Paul Campbell

15:40–15:50

nTOF**Speaker**

Gavin Smith

15:50–16:00

RIBF**Speaker**

Frank Browne

16:00–16:10

JLAB**Speaker**

Bryan McKinnon

16:10–16:20

TRIUMF**Speaker**

Thomas Day Goodacre

16:20–16:30

ALICE

17:10

Speaker

Prof. David Evans

16:30–16:40 **ILL****Speaker**

David O'Donnell

16:40–16:50 **GANIL****Speaker**

Wilton Catford

16:50–17:10 **... others ...**

Tuesday 7 July

09:15

Evaluating the nuclear physics roadmap: Status of future projects and collaborations

Session |

Location: Room 282, Adam Smith Business School, University of Glasgow, 2 Discovery Place, Glasgow, G11 6EY

09:15–09:35

ALICE3

Speaker

David Evans

09:35–09:55

TAGS

Speaker

Matthew Williams

09:55–10:15

Muons @ ISIS

Speaker

Jack Henderson

10:15–10:35

Boulby

Speaker

Sean Paling

10:35

11:00

Evaluating the nuclear physics roadmap: Status of future projects and collaborations

Session |

Location: Room 282, Adam Smith Business School, University of Glasgow, 2 Discovery Place, Glasgow, G11 6EY

11:00–11:20

MUSE

Speaker

Stuart Fegan

11:20–11:40

EIC

Speaker

Stephen Kay

11:40–12:00

SUERC

Speaker

Stewart Freeman

12:00–12:20

Future FAIR

Speaker

Zsolt Podolyak

12:20