



Conference Programme — Manchester, 14–18 September 2026

Science Programme

The science programme is be a mix of invited and contributed talks and poster presentations covering a broad range of subjects in VLBI science and techniques from theory to observations. A downloadable programme for the conference can be found [here](#).

At a glance

	Monday 14 Sep 2026	Tuesday 15 Sep 2026	Wednesday 16 Sep 2026	Thursday 17 Sep 2026	Friday 18 Sep 2026
09:00 – 10:30	<i>Contributed talks</i>	Invited: Alexander Plavin	Invited: John McKean	Invited: Laurent Loinard	Invited: Stefano Giarratana
11:00 – 12:30	<i>Contributed talks</i>	Invited: Ashley Stock	Invited: Kazi Rygl	<i>Contributed talks</i>	Invited: Guang-Yao Zhao
14:00 – 15:30	<i>Contributed talks</i>	Invited: Patrick Charlot	<i>Contributed talks</i>	13:30 – 18:30 JBO/SKAO visit	<i>Contributed talks</i>
16:00 – 17:30	Invited: Cherry Ng-Guiheneuf	Invited: Leah Morabito	EVN Users' meeting	13:30 – 18:30 JBO/SKAO visit	End of conference
Social	18:00 Welcome reception	17:30 Football+ activities	19:00 Conference dinner	13:15 JBO/JBCA/SKAO Visit	

VENUE

Schuster Building, Department of Physics & Astronomy
The University of Manchester, Oxford Road,
Manchester

ROOMS

Sessions — Ernest Rutherford theatre
Posters — Jocelyn Bell Burnell theatre

CONTACT

evn-symposium.2026@manchester.ac.uk
Hosted by the Jodrell Bank Centre for Astrophysics



Monday 14 Sep 2026

Morning 1 09:00 – 10:30

- 09:00 **Registration**
- 10:00 **Opening ceremony**

Chair: Simon Garrington / Rob Beswick

- 10:00 **Welcome from Manchester & the Dept. of Physics and Astronomy**
Chris Parkes / Rene Breton
- 10:10 **Welcome from JBO & e-MERLIN/VLBI National Facility**
Simon Garrington
- 10:15 **Welcome from the SOC**
Jack Radcliffe
- 10:20 **Welcome from LOC & announcements**
Emmanuel Bempong-Manful

Break 10:30 - 11:00

Morning 2 11:00 – 12:30

Chair: Cristiana Spingola

- 11:00 **VLBI with the SKAO**
Tyler Bourke (SKAO & JBCA)
- 11:30 **Temporal Evolution of VLBI Core Brightness Temperature in Neutrino-Associated Blazars**
Georgios Kalaitzidakis
- 11:45 **Tackling the Doppler crisis with multi-frequency VLBI**
Florian Eppel (Joint Institute for VLBI ERIC)
- 12:00 **The inner subpc-scale jet in 3C 279 observed with EHT and GMVA**
Sijia Peng (Istituto di Radioastronomia (INAF-IRA), Italy)
- 12:15 **Absolute astrometry of MOJAVE sample and modeling source structure**
Ming Hui Xu (GFZ)

Lunch 12:30 - 14:00

Afternoon 1 14:00 – 15:30

Chair: John McKean

- 14:00 **Astro2Geo K-band VLBA Imaging: A Multi-Purpose VLBI Database for Astronomy, Geodesy, and Astrometry**
Aletha de Witt (Department of Science, Technology and Innovation (DSTI) and South African Radio Astronomy Observatory (SARAO))
- 14:30 **Towards a large statistical sample of Compact Symmetric Objects: A combined morphological and radio spectra selection analysis**
Mercy Mooketsi-Kobe (PhD student-University of Pretoria)
- 14:45 **Constraining the compact radio counterpart of FRB 20181030A with EVN observations**
Davide Pellicciari (Istituto Nazionale di Astrofisica - Istituto di Radioastronomia (INAF-IRA))

- 15:00 **Poster Sparkler Session**

Break 15:30 - 16:00

Afternoon 2 16:00 – 17:30

Chair: Zsolt Paragi

16:00	Invited talk — Zooming into FRBs: VLBI Unmasks Cosmic Transients <i>Cherry Ng-Guiheneuf</i>
16:30	Isolating Broadband Radio Technosignatures (BRaTs) using VLBI <i>Michael Garrett</i>
16:45	Radio interferometric and James Webb Space Telescope observations of a radio galaxy at z=4.0 <i>Krisztina Gabányi (HUN-REN-ELTE Extragalactic Astrophysics Research Group, Budapest, Hungary)</i>
17:00	AVICA: A fully automated CASA pipeline for large-volume VLBI data calibration <i>A. Kumar (Institute of Astrophysics, Foundation for Research and Technology - Hellas, Heraklion, Greece, Department of Physics, University of Crete, Heraklion, Greece)</i>

17:15 **M2FINDERS: Mapping Magnetic Fields Near Supermassive Black Holes with Multifrequency Polarimetric VLBI**
Eduardo Ros (MPI für Radioastronomie)

Tuesday 15 Sep 2026

Morning 1 09:00 – 10:30

Chair: Yuri Kovalev

09:00	Invited talk — Looking at VLBI Blazars from the Deep Sea <i>Alexander Plavin (online)</i>
09:30	An unspread jet? 18 years of VLBI constraints on the TDE Arp 299B AT1 <i>Miguel Pérez-Torres (Instituto de Astrofísica de Andalucía (IAA-CSIC, Granada))</i>
09:45	A Reoriented Counter-jet in 3C 84: Sub-parsec Free-Free Absorption Revealed by Bayesian Imaging <i>Yeji Jo (Kyung Hee University)</i>
10:00	The future of VLBI observations at 12/15 GHz <i>Jun Yang (Onsala Space Observatory, Chalmers University of Technology, Sweden)</i>
10:15	Limiting Factors in K-band (24GHz) VLBI Astrometry, Dominant Contributions to the Error Budget. <i>Namakau Mwiya-Monde (University of Pretoria)</i>
Break 10:30 - 11:00	

Morning 2 11:00 – 12:30

Chair: Cristina Garcia-Miro

11:00	Invited talk — Global VLBI of Pulsar Scattered Images <i>Ashley Stock</i>
11:30	Studying the nearby Universe with e-MERLIN: an update to the LeMMINGs survey at 5 GHz and 50 mas resolution <i>David Williams-Baldwin (University of Manchester)</i>
11:45	The RiMiX project: searching for AGN coronal signatures and the need for high-sensitivity VLBI <i>Isaac Mutie (Technical University of Kenya)</i>
12:00	PlanObs: A VLBI Observation Planning Tool for Proposal Preparation and Beyond <i>Benito Marcote (Joint Institute for VLBI ERIC)</i>
12:15	Can Bayesian VLBI Imaging Really Achieve Super-Resolution? A 25-Source VLBA Benchmark of Comrade against CLEAN <i>Jongho Park (Kyung Hee University)</i>
Lunch 12:30 - 14:00	

Afternoon 1 14:00 – 15:30

Chair: Aletha de Witt

14:00	Invited talk — The ICRF: next realization and contribution of the EVN <i>Patrick Charlot</i>
14:30	Multistatic Radar Observations of GEO Debris with e-MERLIN <i>Phoebe Ryder (University of Manchester)</i>
14:45	Understanding Jet Formation through Changing-look Phenomena with VLBI <i>Gregory Walsh (Niels Bohr Institute)</i>
15:00	Poster Sparkler Session
Break 15:30 - 16:00	

Afternoon 2 16:00 – 17:30

Chair: David Williams-Baldwin

16:00	Invited talk — Low-frequency VLBI: moving into the era of surveys <i>Leah Morabito</i>
16:30	From Dual to Triple: High-Resolution VLBI Imaging of AGNs in Merger Systems <i>Wancheng Xu (Xinjiang Astronomical Observatory, CAS / Konkoly Observatory, HUN-REN CSFK)</i>
16:45	High Resolution Imaging of the Expanding SNR in the Nucleus of M82 <i>Dr Tom Muxlow (Jodrell Bank Centre for Astrophysics (JBCA))</i>
17:00	Gravitational lens or CSO? A multi-epoch VLBI study of contaminants in the search for milli-lenses <i>Diego Álvarez-Ortega (Institute of Astrophysics - FORTH)</i>
17:15	Probing the connection between γ-rays and the jet structure in NRAO 150 <i>L. C. Debbrecht (Max-Planck-Institut für Radioastronomie, Auf dem Hügel 69, D-53121 Bonn, Germany)</i>

Wednesday 16 Sep 2026

Morning 1 09:00 – 10:30

Chair: Lang Cui

09:00 **Invited talk — TBD (The Best Deflectors): The past, present and future of gravitational lensing at milli-arcsecond resolution**
John McKean

09:30 **From maser ring to radio jet: A multi-epoch view of high-mass star formation in G23.657-00.127**
Anna Bartkiewicz (Nicolaus Copernicus University in Torun)

09:45 **A Unified Origin of Faraday Rotation in 3C 84: The Circumnuclear Ambient Medium and Magnetic Field inside the Bondi Radius**
Minchul Kam (ASIAA)

10:00 **Two decades of VLBI monitoring of HST-1 in the M87 jet**
Kazuhiro Hada (Nagoya City University)

10:15 **Very-High-Energy and Neutrino-Selected Blazars at Parsec Scales**
Yuri Kovalev (MPIfR)

Break 10:30 - 11:00

Morning 2 11:00 – 12:30

Chair: Carolina Casadio

11:00 **Invited talk — Zooming in on star formation**
Kazi Rygl

11:30 **The RADIOBLOCKS project: simulations for optimising calibration and parameter extraction**
Emmanuel K. Bemping-Manful (The University of Manchester)

11:45 **Automated VLBI imaging and sensitivity limits for milli-lens searches**
Felix Pötl (Institute of Astrophysics - Foundation for Research and Technology Hellas)

12:00 **VLBI monitoring of the outstanding GRB 260310A**
Marcello Giroletti (INAF-IRA Bologna (Italy))

12:15 **Discovery of a Fast-Moving Polarized Blob in the Innermost Jet of M87 via Time-Resolved Polarimetric VLBI Monitoring**
Kunwoo Yi

Lunch 12:30 - 14:00

Afternoon 1 14:00 – 15:30

Chair: Miguel Perez-Torres

14:00 **Connecting jets and cores with the complex geometry of radio lobes in brightest cluster galaxies: a VLBI journey**
Francesco Ubertosi

14:15 **Measuring the Core-Shift in 25 AGN Jets**
Joonas Suortti (Aalto University Metsähovi Radio Observatory, Finland)

14:30 **Unprecedented depths at the highest resolutions with LOFAR**
Jurjen de Jong (Leiden Observatory & ASTRON)

14:45 **Poster Sparkler Session**

Break 15:15 - 16:00

EVN Users' meeting 16:00 – 17:30

Chair: Jack Radcliffe

16:00 **Welcome by PC chair & introduction to EVN support & proposals**
Jack Radcliffe

16:15 **Scheduler's introduction & changes to EVN observing**
Junghwan Oh

16:30 **e-MERLIN funding update and how to support us**
Simon Garrington / David Williams-Baldwin

16:40 **Results from the EVN User Survey 2026**
Miriam Nyamai (JIVE)

Thursday 17 Sep 2026

Morning 1 09:00 – 10:30

Chair: Agnieszka Słowikowska

09:00 **Invited talk — Overview of the EHT results and future plans**
Laurent Loinard

09:30 **Quasi-periodic Jet Precession in the Quasar NRAO 530**
Mariangella Camus (Pontificia Universidad Católica de Valparaíso.)

09:45 **EVN astrometry of late-time radio flare in TDE AT2018cqh: off-axis jet or delayed outflow?**
Yihang Zhang (University of Science and Technology of China)

10:00 **THERMOpYlae: VLBI contribution and commissioning preparation of the Hellenic, Southeastern European 32m antenna**
Nectaria Gizani (Online; Hellenic Open University)

10:15 **The Wetterstein Millimeter Telescope: A Platform for Future cm/mm-VLBI and Interdisciplinary Radio Science**
Jompoj Wongphechauxsorn (University of Wuerzburg)

Break 10:30 - 11:00

Morning 2 11:00 – 12:30

Chair: Kazi Rygl

11:00 **Latest update on the radio astronomy infrastructure and preparation for VLBI operation in Thailand: the Thai National Radio Telescope (TNRT) and beyond**
Bannawit Pimpanuwat (Online; National Astronomical Research Institute of Thailand (NARIT))

11:15 **The LAMBDA Project: Southern Hemisphere and SKA-Low Low-Frequency VLBI**
Tessa Vernstrom (CSIRO)

11:30 **Technical developments at the VLBA**
Walter Bricken (National Radio Astronomy Observatory)

11:45 **The Long Baseline Array - Enabling SKA-VLBI in the Southern Hemisphere**
Cormac Reynolds (CSIRO)

12:00 **MeerKAT as a VLBI station: EVN integration and new developments**
Marcel Gouws (South African Radio Astronomy Observatory (SARAO))

12:15 **SKAMPI as a Testbed for EVN–SKA Synergies in VLBI**
Jompoj Wongphechauxsorn (University of Wuerzburg)

Lunch 12:30 - 13:30

Afternoon — JBO/SKAO visit 13:30 – 18:30

13:30 **Bus to Jodrell Bank Observatory**

A history of European VLBI – celebrating 50 years since the first 3-station European observations @ SKAO 14:45 – 16:00

Chair: Jack Radcliffe (moderator), L. Gurvits (chair)

14:30 **Arrival & welcome (SKAO update; S. Berry SKAO DDG)**

14:45 **A review of the early history of VLBI in the 1960s and early 1970s**
Richard Schilizzi / Lars Bååth

15:00 **Long baseline interferometry at Jodrell Bank in the 1960s and its influence on VLBI**
George Miley (online)

15:30 **The ODE experiment**
Richard Schilizzi

15:45 **Reflections on engineering developments in the EVN**
Arnold van Ardenne

16:00 **Key elements of the development of the EVN and JIVE as organisations**
Richard Schilizzi

16:15 **JBCE social event**

17:15 **Observatory tours**

18:30 **Bus to University of Manchester**

Friday 18 Sep 2026

Morning 1 09:00 – 10:30

Chair: John Conway

09:00	Invited talk — Gamma-ray bursts in the radio sky: probing relativistic outflows with VLBI <i>Stefano Giarratana</i>
09:30	First VLBI Detections of pc-scale Radio Emission in the Local LRD Analogue J2048 <i>Ning Chang (Xinjiang Astronomical Observatory, Chinese Academy of Sciences)</i>
09:45	Helical Magnetic Field in the Acceleration-Collimation Zone of the M87 Jet <i>Jongho Park (Kyung Hee University)</i>
10:00	Revealing Propagating Wave-Like Structures in the Inner M87 Jet Using Bayesian Imaging <i>Vladislav A. Makeev (Max Planck Institute for Radio Astronomy)</i>
10:15	SN 2012au: A compact radio source emerging at the origin of a stripped envelope supernova a decade post explosion <i>Mattias Lazda (University of Toronto)</i>
Break 10:30 - 11:00	

Morning 2 11:00 – 12:30

Chair: Mattias Lazda

11:00	Invited talk — Simultaneous Multi-frequency VLBI and Frequency Phase Transfer at Millimeter Wavelengths <i>Guang-Yao Zhao (Max Planck Institute for Radio Astronomy)</i>
11:30	Shocks, polarisation, and high-energy emission: Probing black hole jets from EVN to IXPE <i>Georgios Filippas Paraschos (University of Turku, Aalto University, Metsähovi Radio Observatory, Max-Planck-Institut für Radioastronomie)</i>
11:45	Uncovering Previously Undetected Fast Kinematic Patterns in AGN Jets Using Total-Intensity VLBI Images <i>Vladislav A. Makeev (Max Planck Institute for Radio Astronomy)</i>
12:00	Investigating the Life Cycle of Radio Sources: Early Results from the VLBI Lockman Hole Survey <i>Theophilus Matsepene (University of Pretoria)</i>
Lunch 12:15 - 14:00	

Afternoon 1 14:00 – 15:30

Chair: Krzysztof Katarzynski

14:00	Where Fast Radio Bursts Live: VLBI Insights into Persistent Radio Sources and Magnetized Environments <i>Gabriele Bruni (INAF-IAPS (Italy))</i>
14:30	Parsec-scale Compact Fading Ejecta from an Accreting Massive Black Hole <i>Chao Li (Xinjiang Astronomical Observatory, Chinese Academy of Sciences.)</i>
14:45	The Synoptic Wide-field EVN-eMERLIN Public Survey (SWEEPS): Pilot results and future implementation <i>Célestin Herbé-George (Kapteyn Astronomical Institute & University of Pretoria)</i>
15:00	Summary of the symposium <i>Simon Garrington</i>
15:15	Closing ceremony
Break 15:30 - 16:00	

Afternoon 2 16:00 – 17:30

16:00	End of conference
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Posters

VLBI developments at the Effelsberg 100m radio telescope
Uwe Bach (Max-Planck-Institut für Radioastronomie)

Probing the Innermost Jet Profile of 3C 279 via a Multi-band Rotation Measure Analysis
Doohyon Baek (Seoul National University)

Advancing High-Dynamic-Range Imaging for KVN: Multi-Term Multi-Frequency Synthesis (MT-MFS) with Simultaneous Multi-Band Observations
Junhyun Baek (KASI)

Structure correction and long-term jet kinematics with VGOS data
Petra Benke (GFZ/MPIfR)

Revealing the Nature of Repeated Gamma-ray flares in J1048+7143
Carolina Casadio (Institute of Astrophysics - FORTH)

AGN structure evolution and core shifts using continuous CONT17 VLBI observations
Wara Chamani (GFZ Helmholtz Centre for Geosciences)

Hyper-Eddington Accretion: VLBI Detection of pc-scale Radio Structures in IRAS 04416+1215
Ning Chang (Xinjiang Astronomical Observatory, Chinese Academy of Sciences)

Probing Parsec-scale Radio Emission in LLAGNs with VLBI: A LeMMINGS-selected Sample of Nearby Galaxies
Xiaopeng Cheng (Korea Astronomy and Space Science Institute)

Consistency and precision of VLBI source coordinate time series
Xiaxuan Zhang (School of Astronomy and Space Science, Nanjing University)

Extragalactic radio jets on sub-kpc scales
Paul Chitembwa (university of Manchester)

Radio astronomy for orbit determination and space situational awareness
Giuseppe Cimò

Sub-Parsec Acceleration and Collimation of NGC 4261's Twin Jets
Lang Cui (Xinjiang Astronomical Observatory, CAS)

Spectral index evolution of the limb-brightened jet in 3C 84
Lena C. Debbrecht (Max-Planck-Institut für Radioastronomie, Auf dem Hügel 69, D-53121 Bonn, Germany)

A new look at the angular size-redshift test
Sándor Frey (Konkoly Observatory, Research Centre for Astronomy and Earth Sciences, Budapest, Hungary)

Carefully-selected radio quasars are ubiquitously detected with EVN
Sándor Frey (Konkoly Observatory, Research Centre for Astronomy and Earth Sciences, Budapest, Hungary)

High-redshift quasars from arcsecond to mas scales
Krisztina Gabányi (HUN-REN-ELTE Extragalactic Astrophysics Research Group, Budapest, Hungary)

Connecting radio variability and jet structure in blazars: A multiwavelength variability analysis with long-term single dish monitoring combined with insights from VLBI data.
Rupal Giri (INAF-IRA and University of Bologna)

Source Shape and Maser Polarization at VLBI Resolution
Malcolm Gray (NARIT, Thailand)

Low Frequency and CNSRC in China
Quan Guo

realtime correlation for ultra high bandwidth
Shaoguang Guo (Shanghai Astronomical Observatory (SHAO))

The Quasar Distance Elevator
Jeffrey Hodgson (Sejong University)

Astro2Geo: Connecting Astronomy and Geodesy I. Radio astrometric offsets correlated with Gamma-ray brightness.
Jeffrey Hodgson (Sejong University)

RM and magnetic field evolution of the source BL Lac during one of its burst in late 2020
Xuzhi Hu (School of Physics and Astronomy, Yunnan University)

mm-wave to Optical Variability Behaviour of Blazars in the Roma-BZCat
Evaristus U. Iyida (Ghana Radio Astronomy Observatory)

The Birth and Early Evolution of the 3C 84 Jet: (Sub-)Parsec Kinematics and Interaction with the Ambient Medium
Minchul Kam (ASIAA)

Monitoring of 3C 286 with ALMA, IRAM, and SMA from 2006 to 2025: Stability, Synchrotron Ages, and Frequency-Dependent Polarization Attributed to Core-Shift
Minchul Kam (ASIAA)

A Unified Origin of Faraday Rotation in 3C 84: The Circumnuclear Ambient Medium and Magnetic Field inside the Bondi Radius
Minchul Kam

The Birth and Early Evolution of the 3C 84 Jet: (Sub-)Parsec Kinematics and Interaction with the Ambient Medium
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Monitoring of 3C 286 with ALMA, IRAM, and SMA from 2006 to 2025: Stability, Synchrotron Ages, and Frequency-Dependent Polarization Attributed to Core-Shift
Minchul Kam

High resolution imaging of AGN jets in the Lockman Hole field using eMERLIN
Tumisang Kedidimetse (Botswana International University of Science and Technology)

sfxc-gpu: the new EVN correlator
Aard Keimpema (JIV-ERIC)

Astro2Geo: Geodetic analysis of the K-band VLBI sessions
Hana Krasna (Austria)

Astrometry Toward the Star-forming Region G040.96+02.48 in the Extreme Outer Galaxy
Jingjing Li (Purple Mountain Observatory)

Compact Objects Revealed by SKA and SKA-VLBI
Zehao Lin (Purple Mountain Observatory)

Multi-wavelength observations of Markarian 501 as a tool for breaking the degeneracy between blazar models
Frans Lott (University of Namibia)

A multi-scale and multi-frequency e-MERLIN and VLA view of star formation and AGN in local U/LIRGs
Geferson Lucatelli (Instituto de Astrofísica de Andalucía (IAA-CSIC))

Occultations by Geometric Discontinuities as Technosignatures in Sub-mm VLBI
Louisa Mason

Unified framework for multi-frequency model-fitting and alignment of quasar jet images

Patricio Messen-Fuentes (Pontificia Universidad Católica de Valparaíso (Chile))

High-resolution radio observations of dusty early-type galaxies and dual active galactic nuclei

Michał Michałowski (Astronomical Observatory Institute, Adam Mickiewicz University, Poznań, Poland)

Design Studies for a Lunar Farside Radio Array: Engineering Foundations for Cosmic Dawn and Technosignature Searches

Issac Ofori (Rhodes University)

A decade of constructing a comprehensive catalogue of high-redshift active galactic nuclei

Krisztina Perger (HUN-REN Research Centre for Astronomy and Earth Sciences)

Making sense of VY CMA's outflows: stellar-scale maser mapping with ALMA and prospects for the EHT.

Anita M. S. Richards (University of Manchester)

Getting familiar with Betelgeuse - how close can we go?

Anita M. S. Richards (University of Manchester)

Evidence for fossil radio emission in OQ208: signs of frustrated jet expansion?

Carlo Stanghellini (INAF-IRA)

Rotation measures of 3C120 with ALMA Polarimetry

Mikael Turkki (Finnish Centre for Astronomy with ESO (FINCA), University of Turku, Metsähovi Radio Observatory (MRO))

Linking Variability to Structure: Interferometric Observations of Periodic Methanol Masers

Ashwin Rama Varma (Nicolaus Copernicus University in Torun))

Multi-Epoch Radio Variability of BL Lacertae Observed with the Irbene Interferometer and MOJAVE Archival Data

Bezrukovs Vladislavs (Latvia)

Half-century monitoring of SNRs in M82 with e-MERLIN and the EVN

Emily Walls (University of Manchester)

Mapping the Milky Way with Masers

Ye Xu (Purple Mountain Observatory)

Discovery of Unusual Jet Orientation Variations in the Microquasar GRS 1915+105

Xi Yan (Xinjiang Astronomical Observatory, CAS)

Development of Low-Frequency VLBI Synergistic Capabilities and CNSRC Data Processing for SKA-Low

Yun Yu (Shanghai Astronomical Observatory)

Disentangling Source Structure Effects in Geodetic VLBI Observables Through a Probabilistic Approach

Zhouyu Zhang (The University of Manchester)

RIGOR: Redshifts Integrated with Gaia Optical Astrometry for the Radio Fundamental Catalogue

Zhiyun Zhang (Nanjing University)

VIPCALs: A fully automated calibration pipeline for VLBI data

Diego Álvarez-Ortega (Institute of Astrophysics - FORTH)

Last updated: 17 September 2026

Social Programme

Monday 14th September	TIME: 18:00 hrs	Schuster Building	Welcome reception
		(No transport required)	
Tuesday 15th September	TIME: 17:30 hrs	Chorlton	Football+ activities
		(Transport available: Departure from Manchester Museum at 17:30 hrs)	
Wednesday 16th September	TIME: 19:00 hrs	MOSI	Conference dinner
		(Please arrange your own transport to the dinner venue)	
Thursday 17th September	TIME: 13:15 hrs	Jodrell Bank	JBO/JBCA/SKAO Visit
		(Transport available: Departure from Manchester Museum at 13:15 hrs)	