



MEXBOROUGH & SWINTON ASTRONOMICAL SOCIETY

Annual General Meeting

Thursday 29 June 2023

1. Minutes of the previous meeting

The minutes of the previous Annual General Meeting held on Thursday 12 January 2023 to be considered and matters arising.

2. Correspondence

3. Annual Report and Statement of Accounts

Presentation of the Society's Annual Report and Statement of Accounts for the year ended 31 March 2023.

4. Question & Answer Session

There will be an opportunity to raise questions arising from the Annual Report or other questions relating to the management and administration of the Society.

5. Accommodation Strategy

To update members on our accommodation at Swinton Bottom Club and to discuss the future of that arrangement and alternatives.

6. Proposed resolutions

The meeting will consider a proposal put by Michael Collinson and seconded by Shaun O'Dell that:

"The membership subscription rates for the year commencing 1 April 2024 be set at £92 per annum full rate and £72 per annum concession rate."

7. Appointment of Executive Committee

The following valid nominations have been received, as no post has received more than a single nomination the following will be elected unopposed.

<i>Post</i>	<i>Nominee</i>	<i>Proposed</i>	<i>Seconded</i>
Chair	Les Marsden	Roy Gunson	Paul D'Silva
Deputy Chair	Roy Gunson	Lawrence Horrocks-Barlow	Kris Hudson-Lee
Secretary	Shaun O'Dell	Paul D'Silva	Lawrence Horrocks-Barlow
Treasurer	Mick Collinson	Shaun O'Dell	Kris Hudson-Lee
Curator	Tony Morris	Kris Hudson-Lee	Mick Collinson
IT Officer	Glenn Marsden	Shaun O'Dell	Tony Morris
Librarian	Ed Bothamley	Shaun O'Dell	Kris Hudson-Lee
Fundraising Officer	Tom Wade	Shaun O'Dell	Mick Collinson
Programme Co-ordinator	Laurence Horrocks-Barlow	Roy Gunson	Paul D'Silva
Observations Officer	Kris Hudson-Lee	Tony Morris	Paul D'Silva
Committee Member	Paul D'Silva	Roy Gunson	Laurence Horrocks-Barlow
(3 posts available)	Steve Taylor Phil Muffett	Roy Gunson Tony Morris	Mick Collinson Tom Wade

No incomplete or invalid nominations were received.

Close