



RSGB Convention 2022 - Saturday 8 October Timetable



	Lecture Room 1 Breadth of amateur radio (G38, G35 & G34) Official filming taking place	Lecture Room 2 HF and VHF operating (N129 & N123) Official filming taking place	Lecture Room 3 General/Intro to (N120 & N121) No filming taking place	Lecture Room 4 Technical/Construction (N132 & N134) Official filming taking place	Lecture Room 5 AMSAT (N138 & N141) Official filming taking place	Other Activities and Forums
Start 9.00	9.00 - 9.10 Official Opening RSGB President Dr Stewart Bryant, G3YSX					
Coffee 10.00 - 11.00	9.15-10.00 IARU President Tim Eilam, VE6SH/G4HUA Changes and Challenges to the Amateur Service: What does the future hold?	9.30 - 10.15 Werner Hasemann, DJ9KH Z66DX - Activating Kosovo under special circumstances	9.15 - 10.00 Martyn Baker, G0GMB Maximise your day at Bletchley Park and the RSGB National Radio Centre	9.45 - 10.30 Peter Duffett-Smith, GM3XJE Input impedance of feeder	9.30 - 10.15 Jim Heck, G3WGM - Welcome Prof Sir Martin Sweeting, G3YJO Opening Address	Partners' Lounge Room G18 9.00 - 17.00
	COFFEE	COFFEE	COFFEE	COFFEE	COFFEE	
	10.30-11.15 Phil Catterall, G4OBK Adventure radio in Europe	10.45-11.30 Steve Nichols, G0KYA Propagation on HF - What the numbers mean	10.30 - 11.15 John Rogers, M0JAV, Ian White, GM3SEK & Peter Zollman, G4DSE Compliance with the new Ofcom radiation regulations EMF	11.00 - 11.45 Bob Bower, GM4DLG The use of antennas near or in the sea for Dxing	10.45 - 11.30 Peter Guelzow, DB2OS AMSAT-DL Status Update	DXCC Card Checking Room G29/G30
	11.30 - 12.15 Prof Alwyn Seeds, G8DOH Building a VHF/UHF Contest Station	11.45 - 12.30 John Warburton, G4IRN DXCC and IOTA DXpedition planning and operation	11.30 - 12.15 Gordon Lean, G3WJG An introduction to SDR	12.00 - 12.45 Tony Breathnach, E1SEM CW and Homebrew Construction	11.45 - 12.30 Neil Melville, PA9N Falling for the Future - An overview of ESA's Parabolic Flights	
Lunch 12.15 - 13.45	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
	13.30 - 14.15 Dr David Abrutat Stoking Bletchley - The story of the Y Services 1939-1945	13:45 - 14:30 John Regnault, G4SWX Using the right tools to work more 144MHz DX	13.30 - 14.15 Tim Kirby, GW4VXE Getting more out of Digital Voice Modes	13.45 - 14.30 Gordon Lean, G3WJG A further exploration of SDR	13.45 - 14.30 Dr. Daniel Estévez gr-satellites and related experiments	
	14.30 - 15.15 Lee Volante, G0MTN Antennas for an effective contest station	14:45 - 15:30 James Stevens, M0JQC VHF Equipment to start you going	14.30 - 15.15 Paul Lewis, M1AIB An Introduction to Worked All Britain	14.45 - 15.30 Hans Summers, G0UPL The QCX CW transceiver kit story: design, development, 5 years of production & evolution	14.45 - 15.30 David Bowman, G0MRF Funcube Next. A New 3U Satellite Project from AMSAT-UK	
Tea 15.15 - 16.00	Tea	Tea	Tea	Tea	Tea	
	15.45 - 16.30 Olof Lundberg, G0CKV DXpeditions to 3B8	16:00 - 16:45 John Petters, G3YPZ Getting ready for Cycle 25 - What to expect on the HF bands	15.45 - 16.30 Tony Miles, MM0TMZ Remote Station Control and Operation	16.00 - 16.45 Andy Cook, G4PIQ VHF Contesting – Trends and Tips	16.00 - 16.30 Daisy Richardson, B2-Space Ltd My journey into space 16.30 - 16.45 The QO-100 Challenge for North America	
	16.45 - 17.30 Dan McGraw, M0WUT; Hamzah Shah, 2E0HXS; and the YOTA team YOTA 2022 Croatia	17.00 - 17.45 Nick Totterdell, G4FAL Transatlantic Tests	16.45 - 17.30 Tony Wiltshire, M0TNY/ZB2TY Trading your way to that dream radio, one piece of used equipment at a time	17.00 - 17.45 Chris Deacon, G4IFX 'Sprinkles or Mirrors'? Discovering the true nature of six-metre sporadic-E	17.00 - 17.45 AMSAT-UK AGM	RSGB International Contest Team meeting 17:45 in Room G06