

RSGB Convention 2017 - Saturday 14th October Timetable



	Lecture Room 1 (G38, G35 & G34) <i>Official filming taking place</i>	Lecture Room 2 (N129 & N130) <i>Official filming taking place</i>	Lecture Room 3 (N121a & N123) <i>Official filming taking place</i>	Lecture Room 4 (N132 & N134)	Lecture Room 5 (N138 & N141) <i>Official filming taking place</i>	Other Activities
Start 9.00am	Official Opening Nick Henwood G3RWF RSGB President 9.00 - 9.10					
	Botswana revisited - A25UK 2017 Tony Bettley G4LDL 9.15 - 10.00		Getting started in Summits on the Air (SOTA) Michael Sansom G0POT 9.15 - 10.00		Everything you wanted to know about ARISS Kenneth Ransom N5VHO 9.30 - 10.15	RSGB Construction Competition Display Lecture Room 6 (N143) 9.15 - 15.00
Coffee 10.00 - 11.00	COFFEE	Good design practice for home Yagi construction Richard Mason G6HKS 9.30 - 10.15	COFFEE	Free DV Matthew Phillips G6WPJ 9.45 - 10.30	COFFEE	Prize Presentation RSGB Construction Competition ML&S Stand 15.00 - 15.15
	SO2R Contesting Techniques Mark Haynes, M0DXR 10.30-11.15	COFFEE	Train the Trainers - Tips & Tricks for New and Existing Trainers Derek and Ali Hughes 10.30 - 11.15	COFFEE	An introduction to Amateur satellites David Johnson, G4DPZ 10.45 - 11.30	Training and Education Open Forum Room G06 13.30 - 14.30
	E51LYC Brings Pukapuka Atoll (OC-098) in North Cook Islands on the Air Cezar Trifu, VE3LYC 11.30 - 12.15	Reflections on the History of Radar Hugh Griffiths G4CNV 10.45 - 11.30	Breaking the mould - clubs and groups for the 21st Century - a progress report Nick Henwood G3RWF 11.30 - 12.15	Lifting the Lid on Mosfet Power Transistors A Manufacturers Perspective Rob Coleman 11.00 - 11.45	The Goonhilly project (aka playing with big boys toys) Noel Matthews G8GTZ 11.45 - 12.30	Examinations Open Forum Room G06 14.30 - 15.30
Lunch 12.15 - 13.45	LUNCH	Combined Mode Propagation on 144MHz enables ultra-DX contacts Tim Fern G4LOH 11.45 - 12.30	LUNCH	A Review of Antipodal Propagation Carl Luetzelschwab K9LA 12.00 - 12.45	LUNCH	UK Examinations Room N113 13.00 - 15.00
	RSGB Contesting – top tips for improving your score Ian Pawson G0FCT/Nick Totterdell G4FAL 13.30 - 14.15	LUNCH	Latest developments in IOTA (how to double programme take up) IOTA Management Team 13.30 - 14.15	LUNCH	Es'hail-2 Geostationary Amateur Satellite Peter Guelzow DB2OS AMSAT-DL 13.45 - 14.30	AMSAT AGM (Members Only) Lecture Room 5 17.45 - 18.15
	HF Mobile DXing Alan Birch G4NXG 14.30 - 15.15	Measuring Spectrum Pollution at VHF/UHF Alwyn Seeds G8DOH 13:45 - 14:30	RFI Update John Rogers M0JAV 14.30 - 15.15	NVIS Research Ben Witvliet PE5B 13.45 - 14.30	The AMSAT-UK ESEO Payload Dr Chris Bridges M0IEB 14.45 - 15.30	GR2HQ team meeting (new operators welcome) Room G06 17.00 – 18.00
Tea 15.15 - 16.00	Tea	VHF-UHF DX - the Game of Decibels Ian White GM3SEK 14:45 - 15:30	Tea	HF propagation at sunspot minimum Steve Nichols, G0KYA 14.45 - 15.30	Tea	
	World Radiosport Team Championship 2018 Dave Lawley, G4BUO 15.45 - 16.30	Tea	YOTA 2017 Milo Noblet 2E0ILO 15.45 - 16.30	Tea	Tea	
	M1N-the-Middle, a flexible hardware control add-on for your K3 James Patterson, M1DST 16.45 - 17.30	Sporadic-E: a Propagation Update Chris Deacon G4IFX and Jim Bacon G3YLA 16:00 - 16:45	Raspberry Pi Mike Richards, G4WNC 16.45 - 17.30	Third Method narrowband direct upconverter for the LF/MF Andy Talbot G4JNT 16.00 - 16.45	Software defined radio for the satellite geek Alex Csete OZ9AEC 16.00 - 16.45	
		Further Advances in Amateur Television Noel Matthews G8GTZ 17.00 - 17.45		Schools and Amateur Radio: <i>the Challenges</i> John Hislop, G7OHO 17.00 - 17.45	OPS-SAT and SDR Payload by Alessandro Donati ESA 17.00 - 17.45	