

Month	Contest name	Certificates	Date 2017	Time GMT	Notes
Jan	1.3GHz Activity Contest	Arranged by RSGB	17-Jan	2000 - 2230	RSGB Contest
Jan	2.3GHz+ Activity Contest	Arranged by RSGB	24-Jan	2000 - 2230*	RSGB Contest
Feb	1.3GHz Activity Contest	Arranged by RSGB	21-Feb	2000 - 2230	RSGB Contest
Feb	2.3GHz+ Activity Contest	Arranged by RSGB	28-Feb	2000 - 2230*	RSGB Contest
Mar	Low band 1.3/2.3/3.4GHz	F, P, L	5-Mar	1000 - 1600	First 4 hours coincide with IARU event
Mar	2.3GHz EME	Arranged by DUBUS	11-Mar to 12-Mar	0000 - 2359	DUBUS/REF EME Contest
Mar	1.3GHz Activity Contest	Arranged by RSGB	21-Mar	2000 - 2230	RSGB Contest
Mar	2.3GHz+ Activity Contest	Arranged by RSGB	28-Mar	2000 - 2230*	RSGB Contest
Apr	1.3GHz EME	Arranged by DUBUS	1-Apr to 2-Apr	0000 - 2359	DUBUS/REF EME Contest
Apr	1.3GHz Activity Contest	Arranged by RSGB	18-Apr	1900 - 2130	RSGB Contest
Apr	Low band 1.3/2.3/3.4GHz 2	F, P, L	23-Apr	1000 - 1600	
Apr	2.3GHz+ Activity Contest	Arranged by RSGB	25-Apr	1900 - 2130*	RSGB Contest
Apr	3.4GHz EME	Arranged by DUBUS	29-Apr to 30-Apr	0000 - 2359	DUBUS/REF EME Contest
May	10GHz Trophy	Arranged by RSGB	6-May	1400 - 2200	Saturday, to coincide with IARU
May	432MHz & up	Arranged by RSGB	6-May to 7-May	1400 - 1400	RSGB Contest
May	Low band 1.3/2.3/3.4GHz 3	F, P, L	7-May	0800 - 1400	Aligned with RSGB/IARU event
May	1.3GHz Activity Contest	Arranged by RSGB	16-May	1900 - 2130	RSGB Contest
May	24GHz/47GHz/76GHz		21-May	0900-1700	
May	2.3GHz+ Activity Contest	Arranged by RSGB	23-May	1900 - 2130*	RSGB Contest
May	5.7GHz EME	Arranged by DUBUS	27-May to 28-May	0000-2359	DUBUS/REF EME Contest
May	5.7GHz/10GHz	F, P, L	28-May	0600-1800	
Jun	Low band 1.3/2.3/3.4GHz 4	F, P, L	4-Jun	1000 - 1600	Aligned with some Eu events
Jun	International ATV Contest	Arranged by IARU/BATC	10-Jun to 11-Jun	1200 - 1800	<a href="http://www.batc.org.uk/contests/contest_news.html">http://www.batc.org.uk/contests/contest_news.html</a>
Jun	24GHz-248GHz Contest		18-Jun	0900-1700	
Jun	1.3GHz Activity Contest	Arranged by RSGB	20-Jun	1900 - 2130	RSGB Contest
Jun	10GHz & up EME	Arranged by DUBUS	24-Jun to 25-Jun	0000-2359	DUBUS/REF EME Contest
Jun	5.7GHz/10GHz	F, P, L	25-Jun	0600-1800	
Jun	2.3GHz+ Activity Contest	Arranged by RSGB	27-Jun	1900 - 2130*	RSGB Contest
Jul	VHF NFD (1.3GHz)	Arranged by RSGB	1-Jul to 2-Jul	1400 - 1400	RSGB Contest
Jul	1.3GHz Activity Contest	Arranged by RSGB	18-Jul	1900 - 2130	RSGB Contest
Jul	2.3GHz+ Activity Contest	Arranged by RSGB	25-Jul	1900 - 2130*	RSGB Contest
Jul	5.7GHz/10GHz	F, P, L	30-Jul	0600-1800	
Aug	1.3GHz Activity Contest	Arranged by RSGB	15-Aug	1900 - 2130	RSGB Contest
Aug	2.3GHz+ Activity Contest	Arranged by RSGB	22-Aug	1900 - 2130*	RSGB Contest
Aug	5.7GHz/10GHz	F, P, L	27-Aug	0600-1800	
Sep	ARRL Microwave EME	Arranged by ARRL	9-Sep to 10-Sep	0000 - 2359	ARRL EME 2.3GHz & Up
Sep	24GHz/47GHz/76GHz		17-Sep	0900-1700	
Sep	1.3GHz Activity Contest	Arranged by RSGB	19-Sep	1900 - 2130	RSGB Contest
Sep	5.7GHz/10GHz	F, P, L	24-Sep	0600-1800	
Sep	2.3GHz+ Activity Contest	Arranged by RSGB	26-Sep	1900 - 2130*	RSGB Contest
Oct	1.3 & 2.3GHz Trophies	Arranged by RSGB	7-Oct	1400 - 2200	RSGB Contest
Oct	432MHz & up	Arranged by RSGB	7-Oct to 8-Oct	1400 - 1400	IARU/RSGB Contest
Oct	ARRL EME 50-1296MHz	Arranged by ARRL	7-Oct to 8-Oct	0000 - 2359	ARRL EME Contest
Oct	24GHz/47GHz/76GHz		22-Oct	0900-1700	
Oct	1.3GHz Activity Contest	Arranged by RSGB	17-Oct	1900 - 2130	RSGB Contest
Oct	2.3GHz+ Activity Contest	Arranged by RSGB	24-Oct	1900 - 2130*	RSGB Contest
Nov	ARRL EME 50-1296MHz	Arranged by ARRL	4-Nov to 5-Nov	0000 - 2359	ARRL EME Contest
Nov	Low band 1.3/2.3/3.4GHz 5	F, P, L	19-Nov	1000 - 1400	
Nov	1.3GHz Activity Contest	Arranged by RSGB	21-Nov	2000 - 2230	RSGB Contest
Nov	2.3GHz+ Activity Contest	Arranged by RSGB	28-Nov	2000 - 2230*	RSGB Contest
Dec	1.3GHz Activity Contest	Arranged by RSGB	19-Dec	2000 - 2230	RSGB Contest

Note \* SHF UKAC timings vary by band and time of year, see RSGBCC website

Sections	F	P	L
	Fixed / home station	Portable	Low-power <10W 1.3/2.3/3.4GHz, <1W 5.7/10GHz)

#### Main changes from 2016 calendar

- 1 Change of dates for mm-wave events