

GUILDFORD COASTAL CRUISING CLUB

Winter programme 2018/2019

All events, except the Winter Walk are held at Papercourt Sailing Club, Polesdon Lane, Ripley, GU23 6JX on Tuesday evenings at 2030, unless otherwise specified. For additional information on specific events please visit the club website - www.guildfordsailing.org

2018

9th Oct **Launch of Winter Programme and Welcome to New and prospective Members**

30th Oct Talk - Trinity House - Rear Admiral John Lang

17th Nov **Saturday - Laying up supper and Photo and Art Competition**

- There will also be a RNLI sales table
- Club opens at 1830 hrs last orders for Fish or Chicken 'n Chips by 1900 hrs.
- Please bring your own plates and cutlery.
- Don't forget your entries for the competitions (Categories below)
 - Things Nautical (A)
 - Humorous (B)
 - Others (C)
- Non-photographic entries for the art competition can be in any medium.

20th Nov Talk - Voyage of The Liberdade – Mike Austin

4th Dec Talk - Jubilee Sailing Trust – Songs of the Seas -Steve Poole

18th Dec **Commodore's Christmas Party and Presentation of Sailing Awards**

2019

8th Jan **Annual General Meeting**

15th Jan GCCC Workshop

29th Jan Talk - '**Man is Not Lost**' - Tom Cunliffe

12th Feb Talk - Donald Campbell - Philip Holt

17th Feb **Winter Walk**

26th Feb Talk -The coastal Geography, Flora & Fauna of Iceland - David Richmond-Coggan RNLI

5th Mar Shrove Tuesday: Pancakes with Clive Drury White

12th Mar Talk - Send us Some Women – Diane Mannering

26th Mar **Launch of the Summer Programme and Welcome New and prospective Members**
a chance to exchange yarns from last season and to find crew or boats to Stowaway on for the coming season. Everybody welcome.

9th Apr **Fitting Out Party & Quiz**

Please bring a savoury or sweet to share, together with your own plates and cutlery. Salad and rolls will be provided.

The Clubhouse and Bar at Papercourt Sailing club are open every Tuesday evening from 2000, except 25th December and 1st January.

Club website www.guildfordsailing.org