

EARLY SUMMER SAILING PROGRAMME 2021 (vers 1 - Draft)

DATE	SATURDAY	SUNDAY	
	1300	1330	1100
APRIL			
Fri 2nd	Easter Series Start 1100		Easter Series 3 GH races each day. 1100 start Fri, Sun and Monday. Saturday first race at 1330 Total 12 races - 6 to count
Sat 3rd	Easter Series Start 1330		
Sun 4th	Easter Series Start 1100		SPRING SERIES STARTS 10th APRIL ENDING JUNE 20th - Open to all. 36 Races 16 to count Note;- Coaching is allowed during all Races
Mon 5th	Easter Series Start 1100		
Sat 10th	Novice	Sprint	Saturday Novice Race - Spring Series 10/4 to 19/6 - 10 Races 5 to count.
Sun 11th	3*GH		
Sat 17th	Novice	Sprint	
Sun 18th	3*GH		
Wed 21st	Wed Evening Cruising 6 to dusk		
Sat 24th	Novice	Sprint	
Sun 25th	3*GH		
Wed 28th	Wed Evening Cruising		
MAY			
Sat 1st	Novice	Sprint	
Sun 2nd	3*GH +GP Open		GP Open combined with club racing
Mon 3rd	Spring Class Race Day		Each Class will have their own start - Prizes on the day. First race 11.00. All Welcome
Wed 5th	Wed Evening Cruising		
Sat 8th	Novice	Sprint	
Sun 9th	3*GH		
Mon 10th	Ladies Sailing Eve and BBQ		Ladies Sailing Evenings - 10th May, 7th June, 5th July, 2nd August and 6th September
Wed 12th	Wed Evening Cruising		
Sat 15th	Novice	Sprint	
Sun 16th	Laser Open		All welcome but lake closed to all other classes except cruising south of white posts
Wed 19th	Wed Evening Cruising		
Sat 22nd	Novice	Sprint	
Sun 23rd	3*GH		
Wed 26th	Evening Cruising		
Sat 29th	Novice	Sprint	
Sun 30th	3*GH		
Mon 31st	Bank Holiday Regatta		Bank Holiday Family Regatta. Sailing for the Hall's Aggregates Trophy 4 races 11.00 start
June			
Wed 2nd	Wed Evening Cruising		
Sat 5th	Novice	Sprint	
Sun 6th	3*GH		
Mon 7th	Ladies Sailing Eve and BBQ		
Wed 9th	Wed Evening Cruising		
Sat 12th	Team Race day		run By Surrey University - open to all PSC members, Teams of 6 - Firefly boats provided - 9am start
Sun 13th	3*GH		
Wed 16th	Wed Evening Cruising		
Sat 19th	Novice	Sprint	
Sun 20th	3*GH		
Wed 23rd	Wed Evening Cruising		
Sat 26th	Open Day		
Sun 27th	3*GH		Taster Sail Day - RYA supported