



Aquarius Sailing Club

Newsletter. Issue 1. Early Summer 2019

This is the Age of Aquarius

This year the club will be 71 years young – I think we've definitely come of age. But we're not sitting back and taking early retirement because the programme for this year is as fun packed and varied as ever.

Regular Sunday racing will continue until Sunday 10th November.



We'll be exhibiting at the **Chestnut Sunday event in Bushy park on 12th May** and this will be followed by our **open days on 18th, 19th and 26th May.**

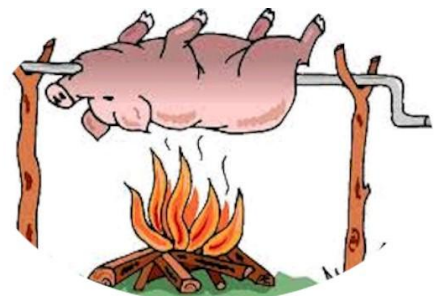
Our club regatta will be on Saturday 15th June followed by a sailor's supper and **Sunday 16th June** followed by a delicious strawberry cream tea. Yummy!

On the social front

A week later on **Weds 26th June** we'll be cruising up to the Weir pub for our mid-summer supper.

And then on **Saturday 20th July** there'll be one of the highlights of the social calendar....

the legendary Hog Roast with live music.



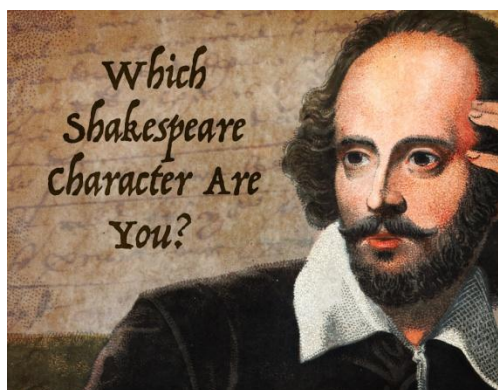
Now into August



On Saturday 10th it's time for our **DIY barbecue** and a cruise to see the Sunbury Regatta fireworks. It should be noisy.

Something new for September

On Saturday 14th we'll be holding a new event, a **Shakespearian Evening with entertainment**. To be or not to be...there?



And in October it's the ever popular....Oktoberfest



Willkommen auf unserem Oktoberfest - Saturday 12th October

Time to get the lederhosen out

Q: How many Oktoberfest beer maids does it take to change a light bulb?

A: Why would you have her change light bulbs when she could be serving more beer?

It's Fright Night on 30th

Our scary Halloween supper and celebrations.



November – it's time for the Annual Dinner Saturday 16th



Get the Tuxedo out.

**December and it's nearly Christmas.
AGM Sat 1st**

Time for an important vote



A majority for free beer!!

Cheats Christmas Lunch – Sunday 8th



“It's beginning to look a lot like Christmas...”

Seasonal nibbles Wednesday 18th



Time to indulge? Why not?



Happy sailing

John Botterill

Commodore