



**REHEARSAL VENUE
CHANGE**
FOR JUNE 14TH ONLY



**NEW PUBLICITY
MATERIAL**
PROMOTE OUR BAND



AUTUMN CONCERT
TICKETS ON SALE
NOW

LATEST NEWS BLOWING YOUR WAY

Freemantle Music & Arts Festival

The band are playing in the Freemantle Music & Arts festival on Tuesday 14th June. Taking the place of our usual rehearsal practice, the band will be setting up inside Freemantle Christ church, Waterloo Road, Freemantle, in the form of an 'open rehearsal' alongside other brass groups. This gives the ideal window to show the community of Shirley and Freemantle our band, by promoting ourselves with our new publicity material, and promoting our Autumn concert there in October, tickets are on sale now, from David or online through a designated website that can take online payments.

Join our Mailing List
For News and information of where our concerts are

Jubilee Brass are a Community Brass Band based in Southampton, who enjoy performing to audiences around Southampton, please look out for us in your area

Sign up to email alerts on our website, to stay in touch with the band, or Send us your contact details by email

Jubilee-brass@hotmail.co.uk

www.jubileebrass.org.uk

Full band at rehearsals

With the summer season just around the corner, full band attendance is crucial to ensure the band is playing at its best whilst we are performing around our community.

Mike has a tick list for all our gigs, please ensure you let us know your availability for these gigs.

Summer gig list as follows:

Sunday 19th June: Romsey Bandstand, 3pm
 Saturday 25th June: Netley Marsh Carnival, tba
 Weds 29th June: Centenary of NZ hospital Brockenhurst, 11:30
 Sat 2nd July: Oakwood Primary School Fete
 Sat 9th July, Peartree Green Fete
 Sat 16th July: Mela Festival
 Sunday 14th August: Simon Says BBQ
 Saturday 8th October: possible concert in Milford tbc
 Friday 28th October: Autumn Concert

**Sign up to
'Email Alerts'
on the
website, to
stay in touch
with the Band**



know any Trombone or
Bass players?
Bring them along for a
blow

