

Heatherside Parish Church News & Notices



Sunday 26 January		Sunday 2 February
Morning Worship	10 am Heatherside Community Centre	Holy Communion
Messy Church	4pm St Francis Church	Family Worship

Next week at Heatherside Church			
Day	Time	Event	Place
Tuesday	2.00pm	Tuesday Afternoon Fellowship	Heatherside Community Centre
Wednesday	8.00pm	Wednesdays Alive	St Francis Church
Saturday	9.30am	Women of the Word	Heatherside Community Centre

Our morning service now starts at 10am, with coffee afterwards

News:

The memorial service for the Late **Elsie Crow**, a long-time member of afternoon fellowship, will be on Friday 31st January, at 2pm at St Michaels Church, London Road, Camberley. All are welcome.

Events:

Women of the Word meet on Saturday 1 February at Heatherside. All ladies invited for breakfast, a time of worship and our guest speaker Jan Ransom. Please book your place by speaking to Penny or Penny or email <u>info@womenoftheword.org.uk</u>

Craft and Chat will be meeting on Tuesday 4 February. We will be doing a craft together to help with preparations for World Day of Pray. All welcome, materials will be provided.

St Mary's are hosting a 4 day course 'Communication and Caregiving in Dementia – a Positive Vision' will take place on February 3rd and 4th (Part 1) and February 24th and 25th (Part 2). It is an in-depth course designed particularly for people who have, or who care for, a family member or friend with dementia - but would also be useful to those in the caring professions.

For details please contact David Reed, 07789 949891 <u>centremanager@stmaryscamberley.org.uk</u>



Please check the notice boards at the back of church for other adverts and rotas.

Church Enquiries

Minister: Rev'd Larry Bain C 691127 <u>revlarrybain@aol.com</u> – day off: Friday. Church email: heathersidechurch@gmail.com Website: www.heathersidechurch.org.uk Wardens: Mike Lamond C 500486 & Michael Eldridge C 61328

If you need prayer for anything please contact Larry or the Wardens or e-mail Prayerheatherside@gmail.com