PROGRAMME 2015

Guests are welcome at all meetings except the Annual General Meeting which is for members only.
You may pay on the night before the AGM and attend the meeting.

November 16 Monday 7.30	**Speakers:**	**Chief Inspector Stephen Barlow** "Policing Dover" **Phil Eyden** "Archcliffe Fort in World War I"

December 13
Sunday
12.30 for 1pm
£24.00

Christmas Lunch/Feast

Our luncheon is on Sunday this year and will take place in the Stone Hall of the Maison Dieu. As usual, there will be a three course meal with coffee and mints. A welcome drink is included. Other drinks may be purchased at the bar. This year we welcome back "Quodlibet" who will provide us with the musical entertainment. As usual we will be running our end of year raffle. Non-members are also welcome to attend.

Please make sure you complete the booking form with your choice of menu and welcome drink.

To book: Complete the enclosed form and return with your payment to: Beverley Hall, 61 Castle Avenue, Dover CT16 1EZ Tel: 01304 202646

January 18 Monday 7.30	**Speakers:**	**Richard Barnard** "The Work of Porchlight" **Jim Davies** "Invicta Miners – Stories of the Kent Coalfield"

February 15
Monday 7.30
£8.00

Wine and Wisdom

Once again we welcome back Clive Taylor and his team to host our popular quiz night. Please book early to avoid disappointment. The price includes a selection of sandwiches and other nibbles. There will be complimentary wine provided on each table. Prizes for first and second placed teams. If you are unable to make up a table of 6, we can fit you in where appropriate.

To book please return the enclosed form to: Beverley Hall, 61 Castle Ave, Dover CT16 1EZ Tel: 01304 202646 Email: bevbov61@hotmail.com

March 21 Monday 7.30	**Speakers:**	**Lynda Pearce** "The Dover Pageant" **Roisin Murray** "Dover District Volunteers"
April 18 Monday 7.30	**AGM** **Speaker:**	**Keith Parfitt** "St James Area Recent Dig'"

All indoor meetings are held at St. Mary's Parish Centre
Non-members are welcome on all society outings, please book as early as possible