



Thame & District Classic Motor Club

<http://www.thameclassicmotorclub.org.uk/>

Club Minutes

Date: Thursday 28th March 2019

Apologies: Nigel & Alison Champken-Woods.

Action

1. **Welcome** – The meeting was conducted by Roger Withers, Vice Chairman as Nigel was away.
Andy Ford gave a talk 'biker down' and it was a shortened version of the three hour presentation about the first responders. It was a very interesting presentation when he talked about what you should do and not do if you were the first on the scene of a road traffic accident. He gave us some good hints and tips regarding our driving habits and how to pay more attention regarding motor cyclists. There was a good 'question and answer' session following his presentation which everyone enjoyed.
2. **Programme 2019**
 - 2.1 **Club nights**
 - 2.2 **Interim Meetings**
No response for suggestions
 - 2.3 **Scheduled Events**
Roger ran through the list of events.
 - **April 28th** – Drive it Day. Milestone museum or Bicester heritage. Keith will take names.
 - **June 15th** – Thame Carnival. Bert will not be able to organise this trip as he will be on holiday. There were no offers to take it on so not sure if this is on or off.
 - **August 11th** – Fawley Museum
 - **August 4th** – BBQ Keith & Margaret in Princes Risborough
 - **August 15th** – RAF Benson Families Day. Greta day out with lots to see and free entry. More news later.

2.4 Notified Events

Transport Day to be confirmed at the next meeting on 25th April.

3. Biannual Trips

3.1 UK– Spring Trip 2019, Guernsey

All booked and paid for 9 cars going. The rally plates are still in the development stage.

ALL

3.2 Autumn Tour – Llangollen, Wales

All booked.

NCW

4. **Membership** – 56 members to date.

KB

5. **Treasurer** – Over £1500 in the bank.

BI

6. **Regalia** – Jan asked if anyone would need regalia for either of the trips but no takers.

JI

7. **Oily Rag Articles** – No update.

JI/VH

8. **Website** – No change

VH

9. **AOB**

Date of Next Meeting: April 25th 2019

Time: 20.00 hrs