

The CYCP school holiday activity programme was set up in 2008 as a multi-agency response to ensure that our young people were not involved in anti-social behaviour, often the result of gathering on the streets.

However, in 2018 it was felt that the project was in need of a refresh. As a result the Claydon Area Youth Support Group has recently relaunched CYCP as the **CLAYDON YOUTHZONE**, a new name and new logo.

In future the programme will run for five days at Easter and 10 days during the summer holiday. We have dropped the two day programmes that we have organised in the past for the February and October half term holidays due to insufficient interest at these times and in order to cut our costs.

We will continue to offer a wide range of stimulating activities for all young people aged 9-16 in the local area and their family and friends. We hope this will give the youngsters the opportunity to develop new interests in a safe place. Most of the activities will take place at Claydon High School - cooking, crafts, drama, racket sports, trampolining, however, we do have some activities off-site in the local area at the Stowmarket Leisure Centre, Suffolk Water Park, Suffolk Ski and Leisure Park, Bramford Golf Centre and Anglia Indoor Karting.

We are grateful to all those organisations that have provided financial support again this year - Claydon & Whitton Parish Council, Barham Parish Council. Great Blakenham Parish Council, Suffolk Community Foundation (Comic Relief Community Cash), our Mid Suffolk District Councillors' Locality Budget, our Suffolk County Councillor's Locality Budget and the Claydon and Barham Community Trust..

Programme dates for your 2018 diary EASTER: Monday 9 – Friday 13 April

SUMMER: Monday 13 – Friday 17 August

Monday 20 – Friday 24 August

Over the next few months our **YOUTHZONE** organiser, Emma Robertson will be contacting local businesses seeking sponsorship towards the cost of producing our summer brochure.

Martin Redbond Chair - Claydon Area Youth Support Group