

YQ Talk at Guild Regional Day

- 1. Introduction to YQs National Membership (10 minutes)
 - National YQ Membership includes:
 - o 2 copies of the YQ Newsletter (Spring and Autumn)
 - A special Christmas project in the post
 - YQ competitions at AGM and FOQ
 - o Opportunity to attend special YQ workshops
 - What are the aims of Young Quilters?
 - To create fun ways for young people to gain sewing skills
 - To encourage enjoyment in using textiles
 - o To foster a sense of achievement and respect for the work of others
 - Who pays for YQs?
 - The provision for national YQ membership, which includes the YQ Newsletter, YQPL salary, training for regional volunteers and YQ website is provided by:
 - Coats Crafts
 - Radcliffe Trust
 - YQ 100 Club
 - YQ bags
- 2. Focus on the Local YQs in the region (5 minutes)
 - What is happening with YQs in the region?
 - o Why do you need more volunteers?
 - Any upcoming projects or events for YQs
 - o Number of YQs in the region
 - Number who enter AGM or FOQ competitions
 - o Opportunities for growth in the region
- 3. YQ Volunteer Roles and Support (5 minutes)
 - YQ Volunteer Roles
 - National YQ Officer
 - YQ Representatives
 - o YQ Group Leaders
 - o YQ Helpers
 - YQ Outreach Volunteers
 - Support for volunteers
 - o Guild Staff Guild Administrator, Guild Membership Officer



- Communication YQ Volunteers Electronic Newsletter
- YQ website <u>www.youngquilters.org.uk</u> project ideas, news, events, all useful volunteer forms
- 4. Models for grow: YQ clubs and outreach projects (5 minutes)
 - Benefits of focusing on the local going to the children, provision of venue, volunteers do not have to travel as far
 - Differences between YQ Club leaders and Outreach volunteers more open opportunities to suite a wider range of Guild members
- 5. Invitation for new volunteers to join (5 minutes)
 - Contact YQPL to arrange CRB checks, ask questions, sign up to electronic newsletter
- 6. Questions (5 minutes)

Total 35 minutes - can be shortened to fit a particular Regional Day's schedule