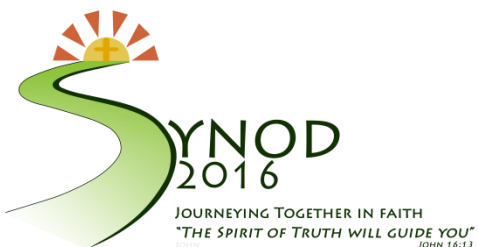


Gathering of Delegates

3rd October 2015



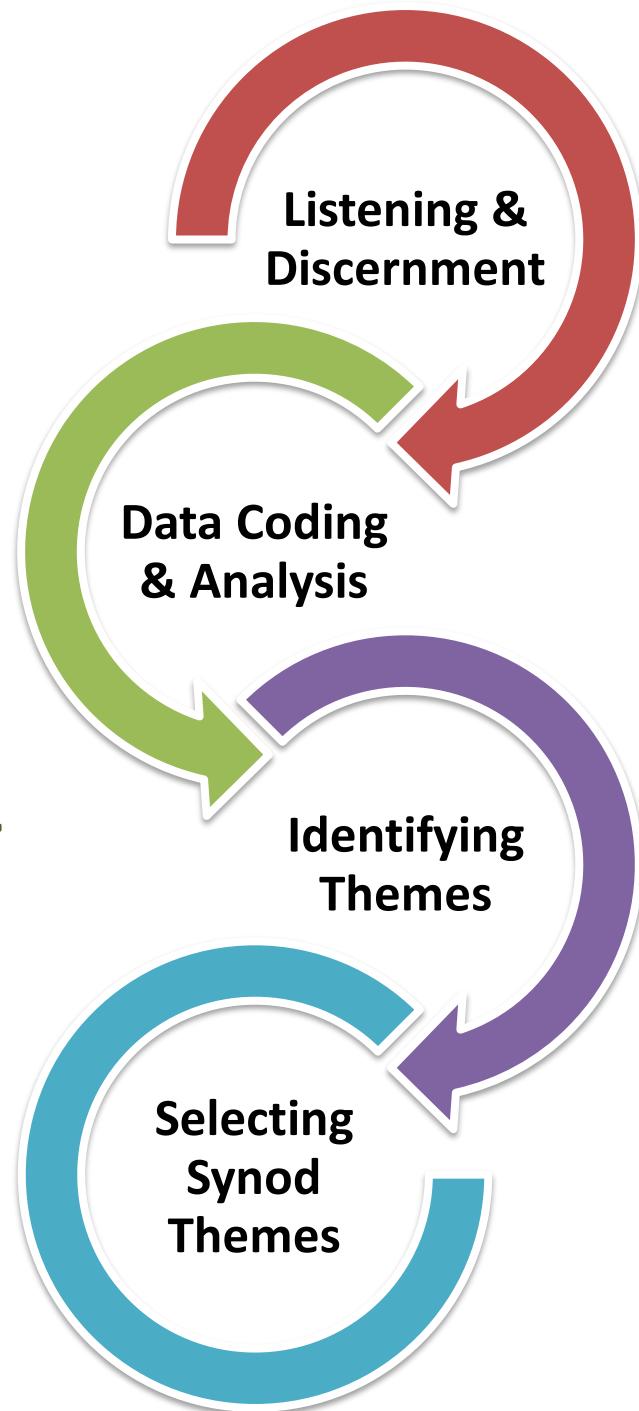
February to June
Questionnaires, Large Gatherings, Focus Groups, Informal Listening

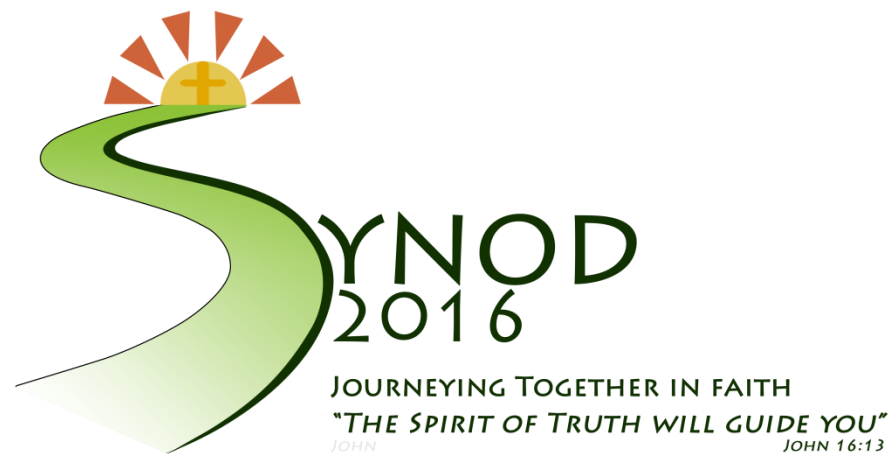
July to mid September
Data coding, analysis and collation

Mid to end September
Identification of long list of Synod themes

3rd October (today!)
Selection of themes to go forward to the Synod

**Recap
of the
process
to date**





Review of the Synod Listening & Discernment Process

- **Data Coding and Analysis**
- **Identification of Synod Themes**

Synod Listening & Discernment Process



Who participated?

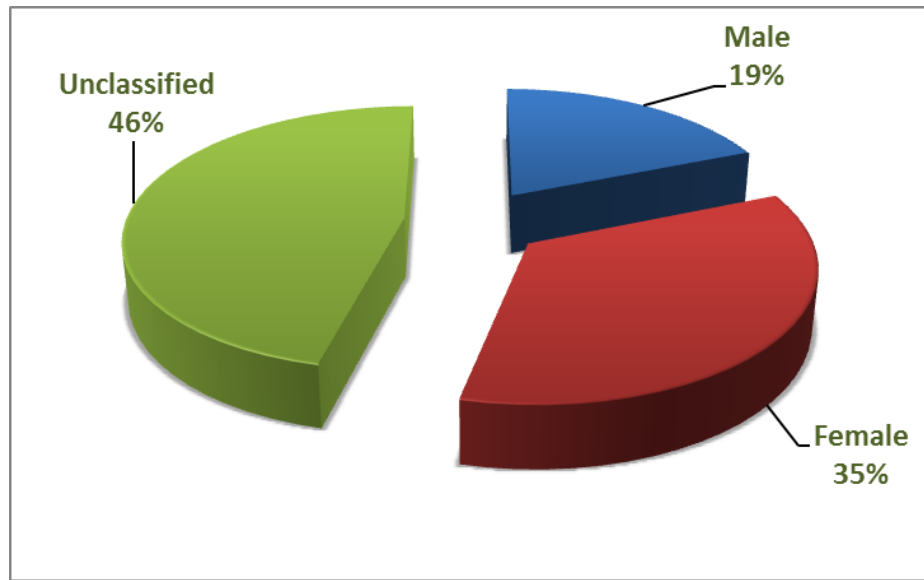
- All **60 parishes**
- **25 other groups** including, primary, secondary and third level education, traveller community, healthcare, Polish community, Irish speaking community, Fair Trade, People with Disabilities, social workers, Lourdes groups, Muintearas and several faith related and religious groups

>4,000 filled in
questionnaires

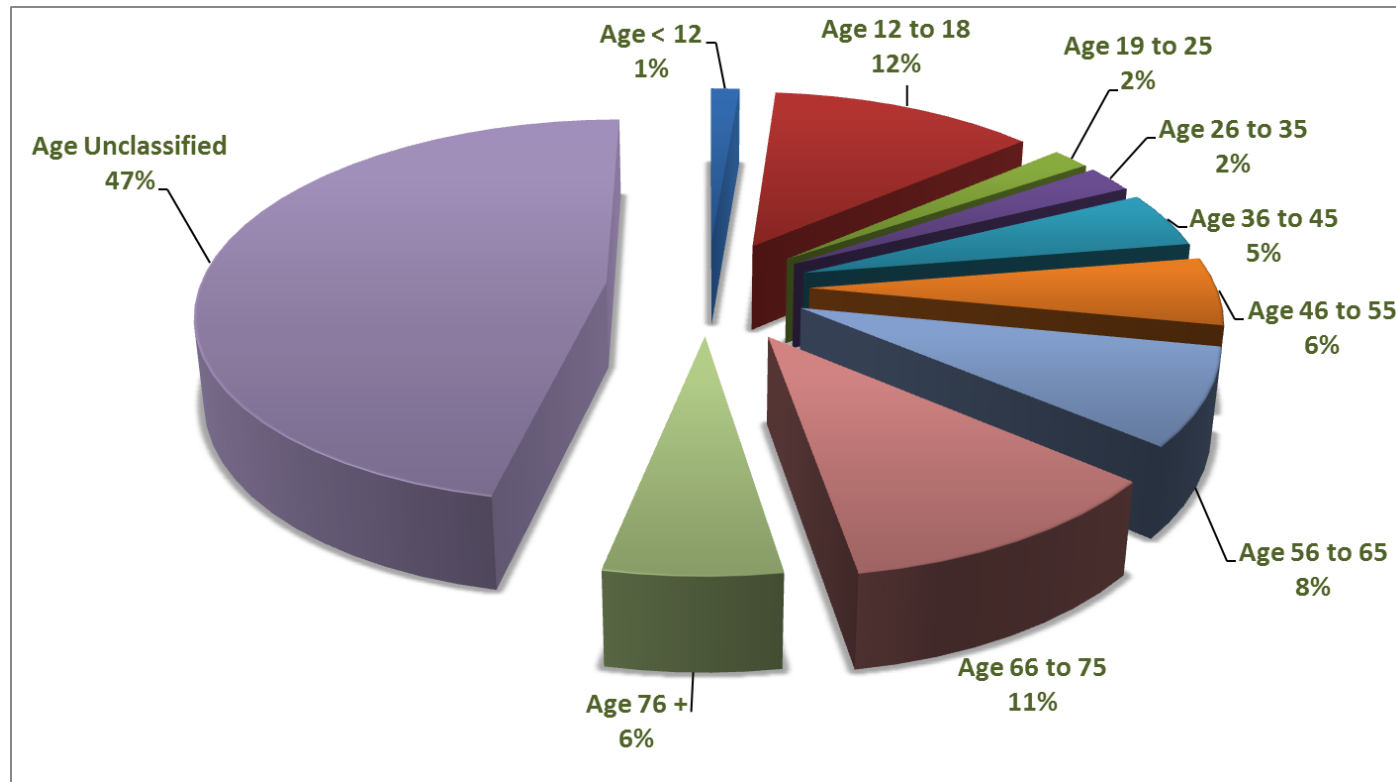
>1,500 participated in
large gatherings and small
group discussions



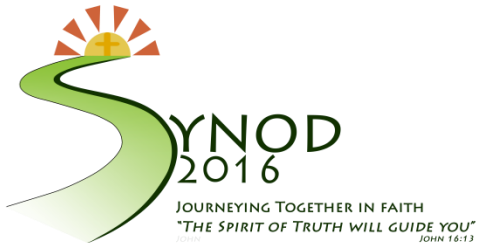
Gender profile



Age profile



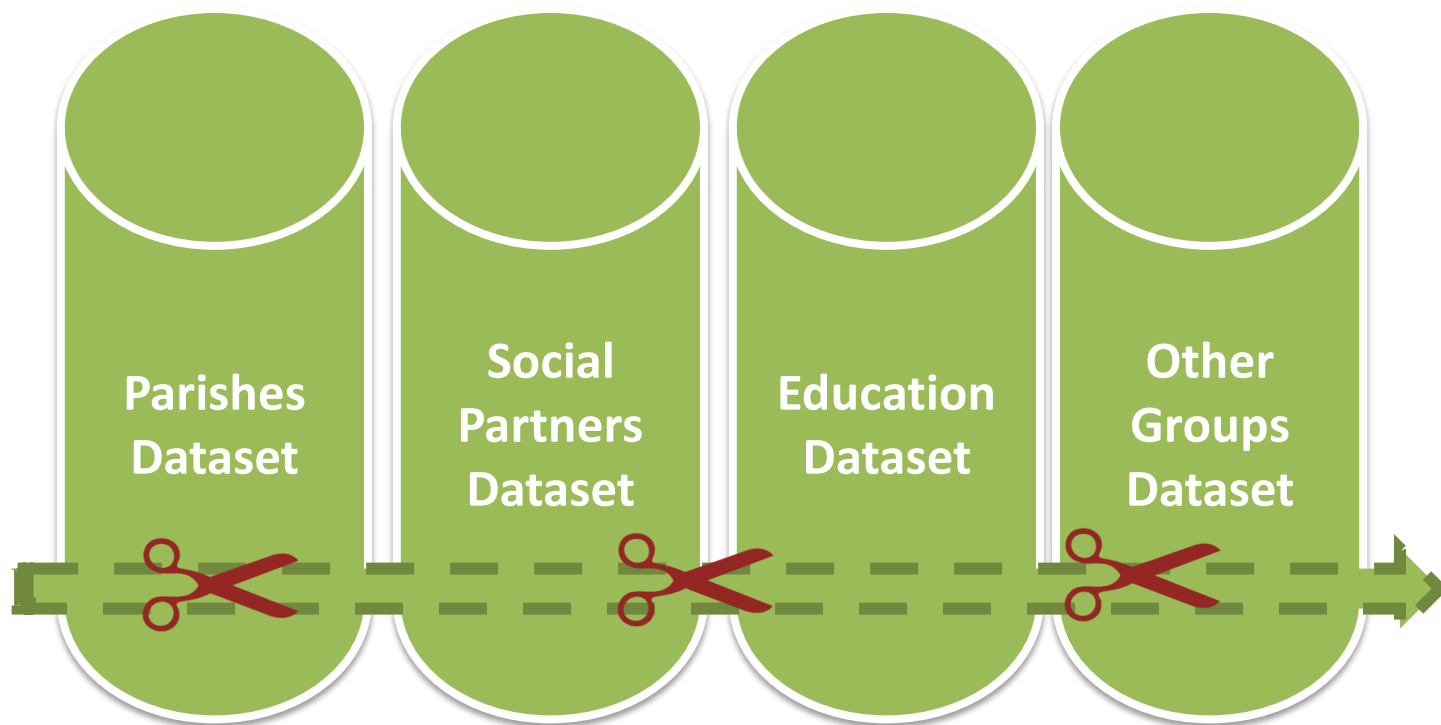
Handling the data - 'Fishbowl' Training



↓
Data analyst group

Data sampling

Questionnaires , large assembly reports, small group reports etc. were grouped into datasets by parish and other groupings...

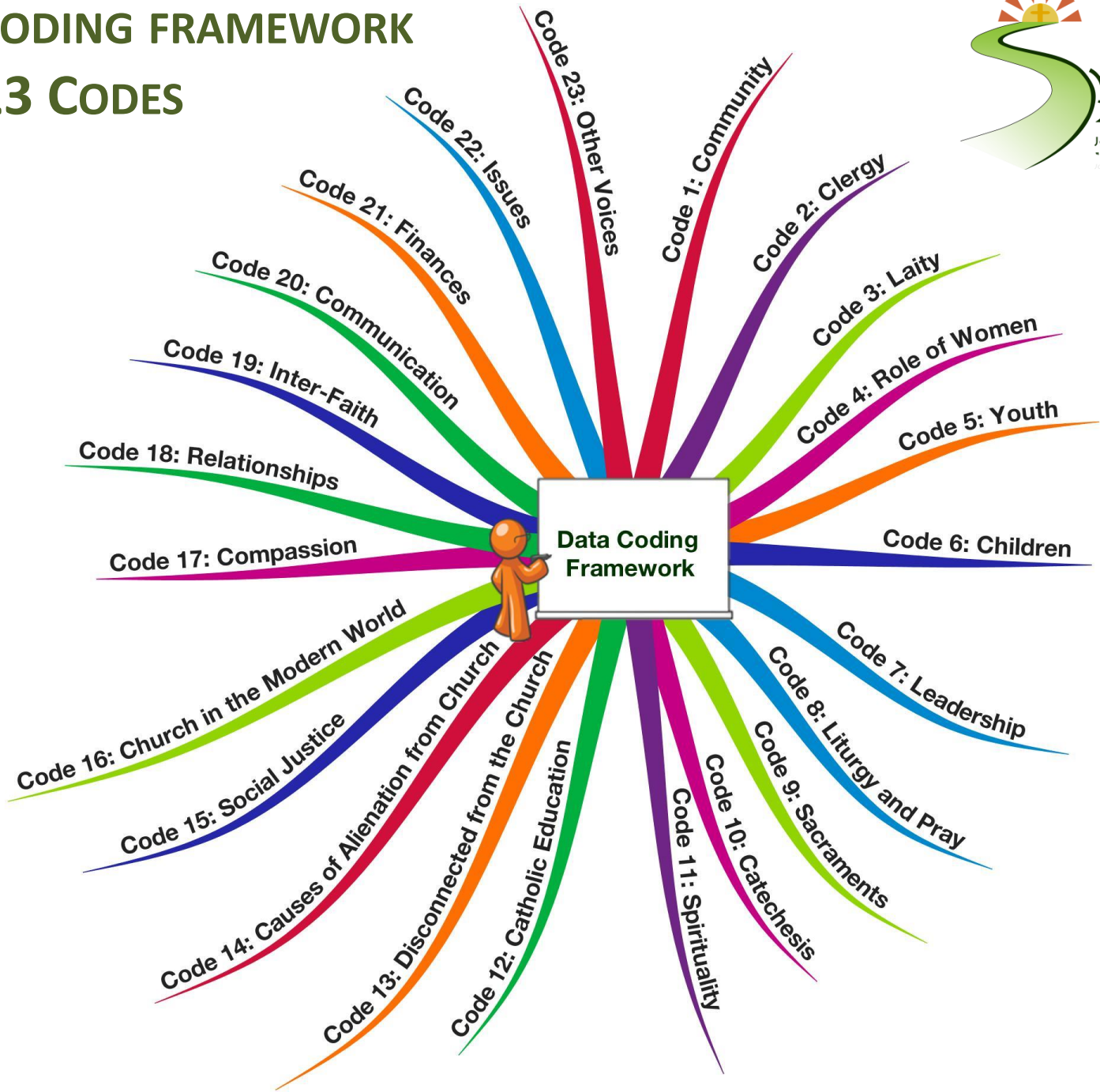
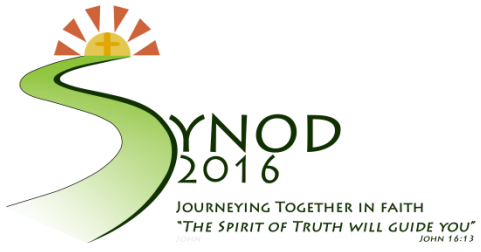


The data analyst group, working in pairs, took a 'cross slice' sample of data from across all datasets to determine a

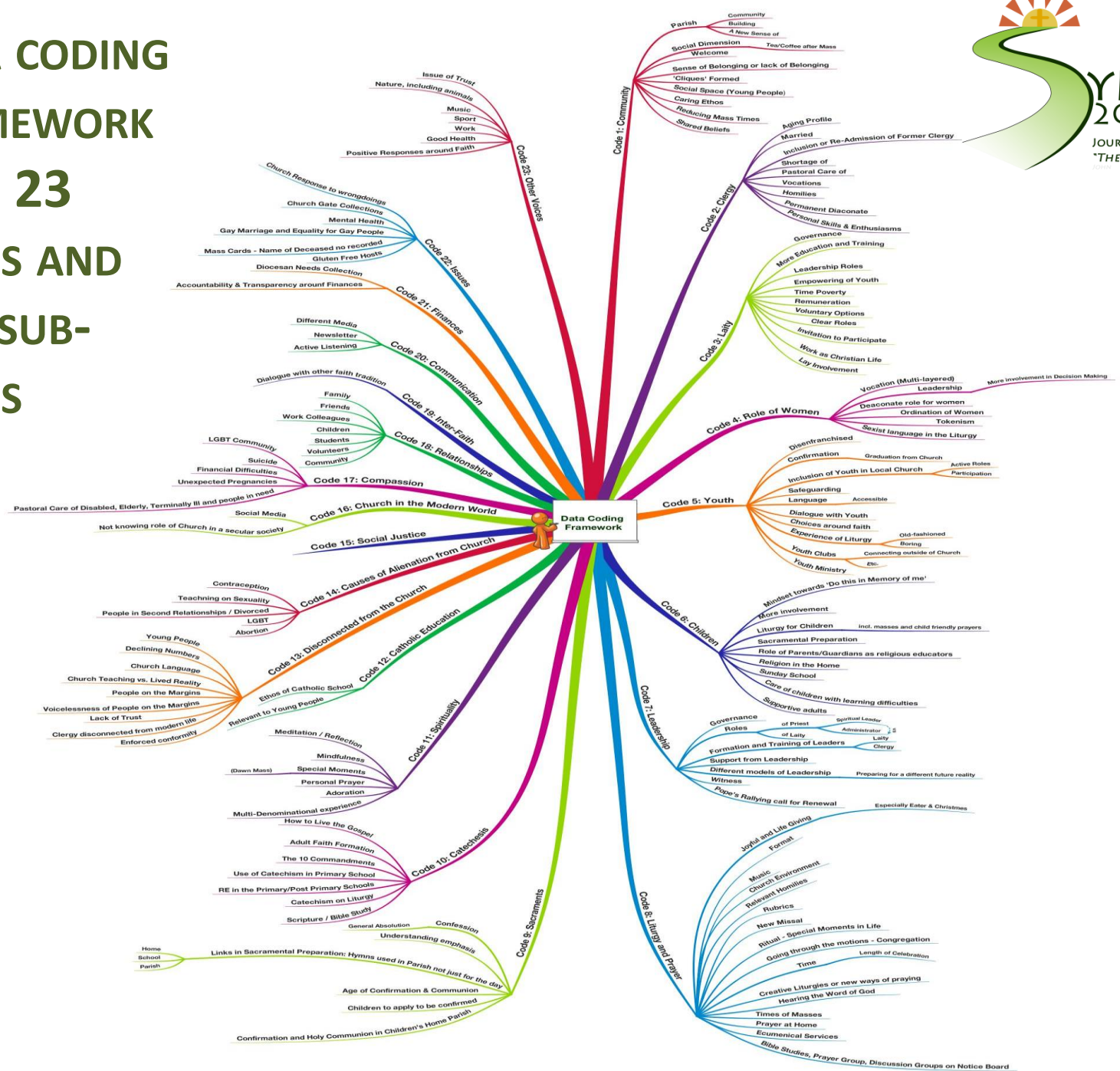
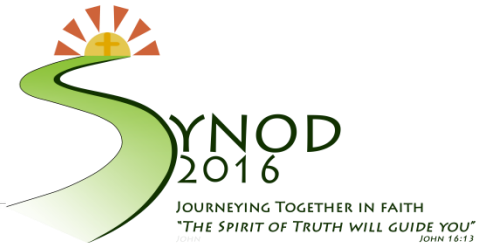
DATA CODING FRAMEWORK

to organise the data...

DATA CODING FRAMEWORK WITH 23 CODES

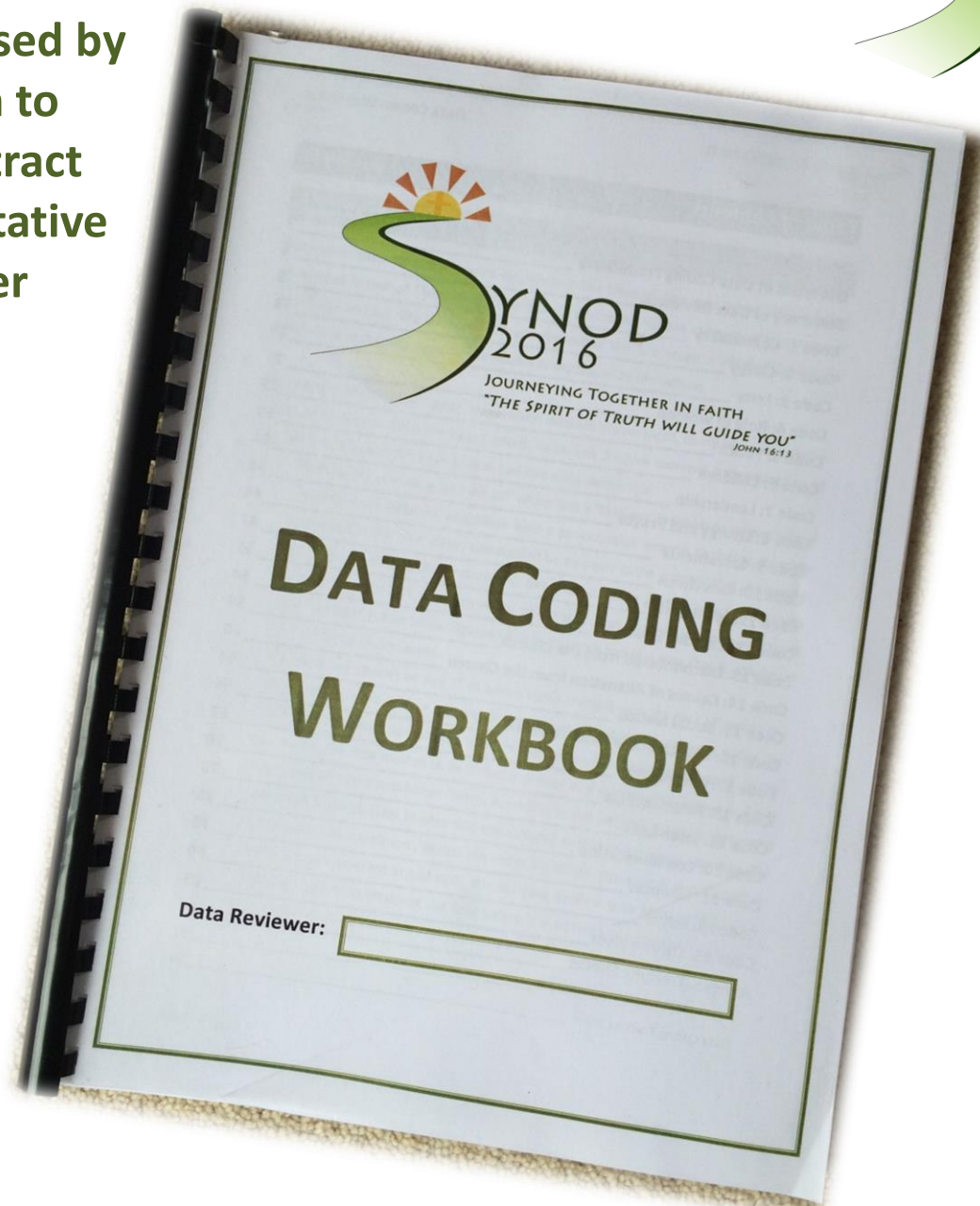


DATA CODING FRAMEWORK WITH 23 CODES AND 153 SUB- CODES



A DATA CODING WORKBOOK

was developed and used by the data analyst team to code the data and extract key quotations (qualitative data) over the summer period ...

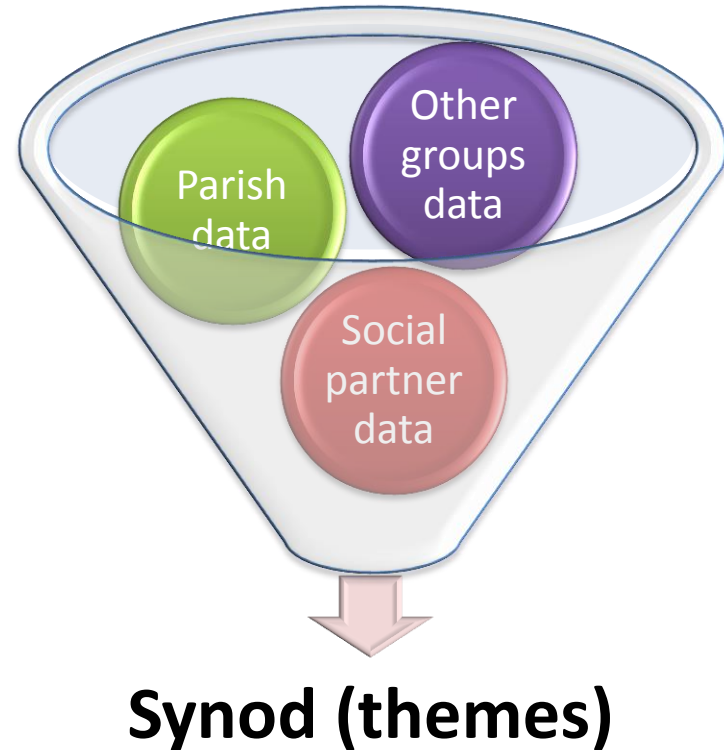


Moving from 'codes' to 'themes'

A CODE is used to label and organise data

A THEME presents a phrase or sentence that identifies what the data means

This involved an analysis and sieving of the coded data to arrive at a set of themes



Collation of Data



- 1) All data sets were collated and analysed
- 2) A ranked list of codes and sub-codes was produced
- 3) The qualitative and quantitative data was reviewed from which the list of themes emerged

