



## do: Running committees with SharePoint

Using the SharePoint Committee Site template

Mark Norman  
10 February 2014

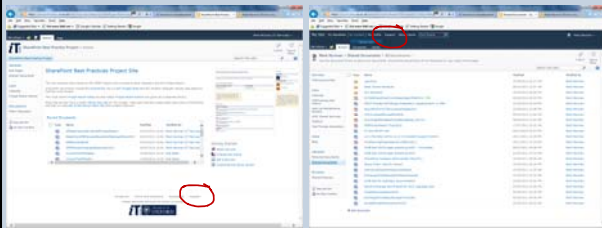
## Introduction

- What's SharePoint?
- You and me
  - IT / committee administrators?
- The SharePoint Best Practices Project
- Finding support and documentation with Nexus SharePoint



## Oxford Nexus Support and Documentation

- Wherever you are...



## Oxford Nexus Support and Documentation

- Support forum
- Pages of documentation to help you
  - Do simple tasks
  - Set up sites
  - Perform technical administration



## Oxford Committees

- The perfect use for SharePoint
- Rather idiosyncratic to Oxford
- SharePoint is good at...
  - Managing permissions (putting people in groups)
    - Checking permissions!
  - Presenting different views to different audiences
  - Converting to PDF for 'paperless' meetings
  - Check in, check out of documents
  - Download and 'carry around'



## The Committee site template

- Self set-up/management (if you follow the instructions, you may not need a techie)
  - OK, you may need a techie to get it set up
- But running after that and adding people to your groups should be straightforward
- Easy to use
- A good 'shop window' for documents for your committee
- Look at <https://sharepoint.nexus.ox.ac.uk/sites/demof1/SitePages/Home.aspx> (demo department) and <https://sharepoint.nexus.ox.ac.uk/sites/demof1/SitePages/Home.aspx> (demo committee site)
- Documentation at <https://sharepoint.nexus.ox.ac.uk/support/SitePages/Oxford%20Committee%20template.aspx>



## Oxford Committees

- Different groups may need to see different documents
  - Core members, Privileged members, Student reps
- Need dates in the diary, linked to the documents
- Typically only a few (the secretariat?) edit the documents
- "Above the line", "Below the line", "Hidden"
- Run by calendar year, or academic year
- Minutes may need to be in a more public place



## Using the site: demonstration

- Easy
- SharePoint experience needed
- Setup expertise needed (largely one-time)

- Agenda:
  - Putting people in groups and restricting what they see
    - Setup
    - General use
  - Putting documents in and managing them
  - Setting up a meeting
- Extras
  - Gradually get your docs on site, then 'publish' when you're ready
  - Making a PDF 'board pack'
  - Putting the minutes in a (more) public place
  - Putting the committee dates in a (more) public place



## A whistle-stop setup run-through

- Simply, follow the instructions carefully at
  - <https://sharepoint.nexus.ox.ac.uk/support/SitePages/Oxford%20Committee%20template.aspx>
- But print it out!
- Deploy the site template
- Stop inheriting permissions and create your groups
- Enable the publishing feature.
- Edit the text on the home page
- Add default values for the 'Title' and 'Committee name' calendar columns.
- Configure the 'Site User' web parts on the 'Members' page.
- Set the administrative links on the left to only be visible for site owners.
- Any optional configuration
  - e.g. if the committee has some 'secret' documents, set up the Nintex workflow



## Options for your committee site

- Your answers to the questions below will indicate whether any additional configuration is required for your committee.
  1. Is 'Meeting 01', 'Meeting 02', etc a suitable naming scheme for your Committee? If not see [Setting your own meeting ID](#)
  2. Does your committee run by the academic rather than the calendar year? If so see [Grouping meetings by the academic year](#)
  3. Do you have different groups of members who should have different levels of access to committee documents? If so see [Using security levels](#)
  4. Do you want to publish minutes to a wider audience? For example the whole department or even the whole University. If so see [Publicising committee data](#)
  5. Do you want to publicise meeting dates to a wide audience? For example the whole department or even the whole University. If so see [Publicising committee data](#)
  6. Do you have more than 3 groups for your site? If so see [Adding additional groups to the Members page](#)

