# Kyoto & Carbon (K&C) Initiative

Establishment of a WIKI site

# Two options presented

## Microsoft Sharepoint

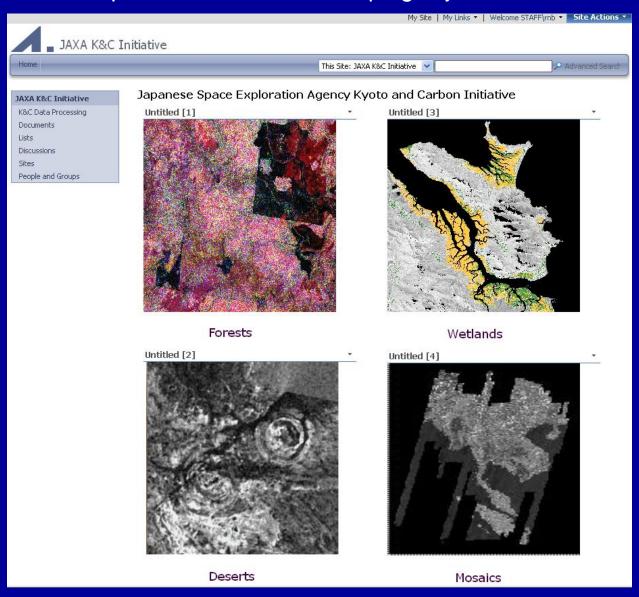
- Generally used for project coordination and management.
- Well organized and prescribed.

## Wiki site (IGES)

- Designed specifically for coordinating activities within IGES and with collaborating organizations.
- Considerable investment in establishment.
- Able to host K&C and 'spin-off' sites

# Microsoft Sharepoint

https://share.aber.ac.uk/dept/iges/jaxakandc



# Microsoft Sharepoint

### Positive points

- Facilitates updates and versioning of Restricted design template documents.
- Images able to be imported
- Formal appearance
- Very simple and uncomplicated layout
- Able to hyperlink to relevant subject area.

## Negative points

- Alterations and personal design very difficult
- Organisation of images and sections quite clumsy
- Complex directory structure
  - Design template and directory structure is set and difficult to alter
- Difficult to navigate
  - Similar to Windows explorer
  - Quite slow

## Current status of Sharepoint

- Organized by theme
- Populated with:
  - Science Plan
  - K&C newsletters
  - Key publications
  - Calendar of activities
  - Discussion boards

- Access
  - By VPN
    - http://www.inf.aber.ac.uk/advisory/faq/100/
  - Requires Aber login
    - Need to complete, sign and submit form
  - Some problems of access to and within the site
  - Necessary to provide tuition to users







### Institute of Geography & Earth Sciences

Search

Home Prospective Students Research Teaching Postgraduates People Forums Galleries Library

### Navigation

- Home
  - About IGES
  - Research Groups

    Affiliated Research
  - Research Outputs
  - Prospective Students
  - Current Students
  - \* Resources
  - People
- Interactive Maps
   Recent Changes
   Create Content

### Navigation

Home	>
Interactive Maps	>
Recent Changes	
Create Content	

### Site Login

About IGES	Research Groups	Affiliated Research
Introduction / History	Research Structure	Aber, Luminescence Research Laboratory
At a Glance	Centre for Glaciology	Aber. Palaeoecology Laboratory
IGES Strategy	Cultural and Historical Geography Research Group	Centre for Catchment and Coastal Research
Where to Find Us	New Political Geographies Research Group	Centre for Research into Environment and Health
Contact Information	Quaternary Environmental Change Research Group	Fluvio Consultancy
Current Vacancies	River Basin Dynamics and Hydrology Research Group	Remote Sensing Laboratory
Research Outputs	Prospective Students	Current Students

Research Outputs	Prospective Students	Current Students
Peer-Reviewed Papers	Undergraduate Courses	Modules
Book Chapters	Postgraduate Courses	Program Specifications
Presentations	PhD Opportunities	Support
Reports	Applying & Visiting	Blackboard
Software	About Aberystwyth	Tweek

# Wiki front page

### Positive points

- Very clear and informative
- Plenty of information can be conveyed whilst not over-crowded
- Large range of options for laying out and inputting information
- Clear and logical pathways
- More flexible use of colour and aesthetic design

### Negative points

- Is labour intensive to set up although runs by itself once established.
- Some maintenance needed

## Other benefits

- Able to easily access sections such as "documents", "publications" and logical sequence of navigation
- Specific member groups can be established (e.g., for mangroves)
- Able to control editing and access permissions of group members.
  - Greater flexibility to extend beyond the main K&C Team
    - Collaborating groups





up



### Institute of Geography & Earth Sciences

Search

Home Prospective Students Research Teaching Postgraduates People Forums Galleries Library

Home :: Home :: Research Groups :: Quaternary Environmental Change

#### Mangroves

Documents

#### Navigation

- ∃ Home
  - About IGES

Research Structure

Calendar

New Political

Geographies

Centre for Glaciology

Cultural and Historical Geography

Quaternary

Environmental

Change

River Basin

Dynamics and

Hydrology

#### Affiliated Research

- Research Outputs
- Prospective Students
- Current Students
- Resources
- People
- Interactive Maps

### Mangroves

### Introduction

Tes

#### History

The group

#### Research themes

Remote Sensing

- ⊕ Documents
- Remote Sensing Laboratory

» Printer-friendly version

#### Contact

Institute of Geography and Earth Sciences Aberyswyth University

SY23 3DB

Fax: +44 (0)1970 622 659

Documents >

# Editing power- Current Wiki

**IGES** wiki

**Microsoft Sharepoint** 

- Faster and easier upload and editing of information
- Can still upload information freely even when deleting power removed.
- Well established and flexible directory structure
- More amenable to exploration.
- Control over directory content and headings; versioning allowed

- Editing is time consuming
- Clumsy upload of documents and information.
- Other users can delete items that have taken time to input.
- Able to enter the version history and retrieve document but only limited versions stored.

## Where next?

- Implementation of the IGES wiki site
  - Finalisation of overall design
  - Establishment of directory structure
  - Transfer of material from Sharepoint
  - Request users to complete and submit forms (during this current session)

- User inputs
  - Comments on role of wiki
  - Comments on overall content
  - Comments on design
    - Main themes
    - Request for 'spin-off' groups
  - Issues of access
    - VPN
    - Password protection

# **Encouraging Use**

- Document development
  - Revised Science Plan\*
  - Project reports for K&C\*
    - Initial template
    - Download and upload
  - Special issues
    - Wetlands
    - Forests

- Integration with Google Earth
- Provision of other information
  - Processing functions for ALOS datasets
  - Key publications
    - PI meeting papers
  - Image data/strip data processing and analysis
- We need your input!

## Timetable

Intended release of the IGES website to staff students

End of January

- Completion of wiki site for K&C including confirmation of access
- End of February

 Continued development and implementation of wiki

 End of May (and should be self sustaining afterwards)

- Rachel Bott (Rachel.Bott@aber.ac.uk)
  - 2.5 days per week until end of Feb
  - 1 day per week thereafter
  - Key role to ensure use of site