

Individual Project

ABE Resource Server Use Cases

Current resources:-

1. 1P Lecture Slides
2. 1P Exam
3. 1P Lab Solutions
4. Level 3 Algs II Grades
5. Level 4 Ind Project Dissertation
6. PhD Dissertation

Resource Values:

Format - File types, numbers, collections

Attributes - Owner/Author, College +, Date Created, Date Modified
Date of relevant event(s)

Access Groups - Organisation, State of resources, Authorized users

New resources:-

7. Staff HR files

8. Career candidate files

A resource is only useful if considered a sufficient and complete example for a use case.

- Are the use cases for a resource sufficient to describe potential scenarios?
- Are the use cases for a resource complete with reference to the scenario being described?

Department of Computer Science

Job Title Tree :-

- > Professor
- > Reader
- > Senior Lecturer
- > Lecturer
- > LTS Lecturer
- > Research Associate
- > Tutor
- > Demonstrator

[Head of School
Head of Section
Head of Theme]

Role => Professor | Reader | Senior Lecturer | Lecturer | LTS -
Lecturer | Research Associate | Tutor | Demonstrator

Possible Groups :-

- > Research & Teaching
- > Associate
- > Tutors & Demonstrators
- > Professional, Administrative & Support
- > Affiliate
- > Honorary & Visiting

Research Groups :-

- > Human Computer Interaction (GIST)
- > Formal Analysis, Theory and Algorithms (FATA)
- > Information, Data and Analysis (IDA)
- > Glasgow Systems Section (GLASS)
- * > Centre for Computing Science Education (CCSE)

↳ new, education-focused section to improve research & learning in CS education.

Research Themes :-

- > Computer Vision and Autonomous Systems
- > Glasgow Parallelism Group
- > IDEAS: Information, Data, Events, Analytics at Scale
- > Information, Dynamics and Interaction
- > Information Retrieval
- > Multimodal Interaction Group
- > Networked Systems
- > Programming Languages
- > Performative Interaction
- > Social/Ubiquitous/Mobile Computing
- > Systems Engineering

Glasgow Interactive Systems (GIST)