

Green ICT in London HEIs

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Project background

- JISC funding for 10 month study
- Building on Sustainable ICT project
 - developed SustelT toolkit
- Need comprehensive data on ICT energy use
- Parallel studies in Wales, South West and Yorkshire by EAUC



Project objectives

- Baseline data on ICT energy use
 - Classification of progress to Green ICT
 - Case studies of best practice
 - Explore work outside of HE sector
 - Recommendations for JISC
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Immediate work plans

Phase	Item	Time (months)									
		1	2	3	4	5	6	7	8	9	10
Preparation and Consultations	partner meetings (JISC, LH, etc.)	█									
	project brief	█									
	Set up Advisory panel and sub-groups	█									
	Agree workplans with JISC and HEIs		█								
	Web pages		█								
Data Collection	Advisory Panel and sub-group meetings			█	█	█	█	█	█	█	█
	Data collection for SusteIT tool				█	█	█	█	█		
	Identify case studies						█	█	█	█	
	Analyse and summarise data							█	█	█	
	Consult with other sectors (e.g. FE)		█								

From project work packages
www.londonhigher.ac.uk/grilh.html

Initial project structure

- **Advisory groups: multi-faculty and specialists**
 - provide core energy use data, case studies and input to pan-London view of Green ICT options
 - do they need to be separate?
- **Estates, Finance, HR & Libraries**
 - contact bodies e.g. AUDE, M25 consortium
- **Information from sectors outside HE**
 - AoC London, GLA + related, schools?
 - some commercial organisations

Social media project resources



- Twitter: @Paresh_GreenICT
- Blog: <http://grilh.blogspot.com/>
- JISC Green IT blog:
www.jisc.ac.uk/whatwedo/programmes/greeningict/

