# HIGHER EDUCATION ROLE ANALYSIS

Sarah Haworth
John Dickson



# The "Framework Agreement"

# National agreement on pay modernisation

- Single pay spine
- Institution-wide JE scheme
- Equal pay for work of equal value
- Pay & grade progression
- Harmonisation
- Market pay
- Staff development & review



# **Broad Objectives**

- Single streamlined pay & grading framework
- Competitive and affordable
- Transparent and equitable
- New approach to job evaluation
- Swifter grading arrangements



# **Project Overview**

- Steering Group
- Information gathering
- Salary Modelling
- Matching/mapping
- Assimilation & harmonisation
- Develop new procedures
- Implementation August 2006



#### **Job Evaluation**

- Systematic process
- Breaks jobs down into factors or skills
- Compares roles within an organization
- Underpins decisions about grading
- Equal Pay



#### **HERA**

- Analytical scheme
- Developed specially for HE
- Covers all roles
- Relative value
- Evidence of role requirements
- Partnership approach
- Extensive testing at Oxford



# Competencies

- Focus on required skills and behaviour rather than on tasks to be performed
- Input rather than output
- Not competence i.e. doesn't assess performance
- Cross-section of staff asked to identify the important skills and competencies in HE



Teaching and Learning Support	9.5%
Initiative and Problem Solving	8%
Knowledge and Experience	8%
Communication	8%
<b>Decision Making Processes and Outcomes</b>	7%
Analysis and Research	7%
Teamwork and Motivation	7%
Planning and Organising Resources	7%
Service Delivery	7%
Team Development	7%
Liaison and Networking	6.5%
Pastoral Care and Welfare	6.5%
Work Environment	6.5%
Sensory and Physical Demands	5%



Communication

Oral, written, visual Straightforward, complex, specialist

**Teamwork** 

Departmental & team structures

Management/supervisory responsibilities

**Liaison & Networking** 

**Key contacts – 1:1 and groups Purpose** 



# **Service Delivery**

Responsive, proactive, bespoke Standards & procedures

# **Decision Making**

Independent, collaborative, advisory Impact

# **Planning & Organising**

Time management People, budgets, facilities, projects



**Problem Solving** 

Typical, level of complexity Maintenance, development

**Analysis & Research** 

Gather, manipulate, analyse information/data Investigate, test, academic research

Sensory & Physical Demands

Tools, equipment, dexterity, audio-visual Moving & handling



**Work Environment** 

Office, workshop, laboratory, etc Health & safety management

**Pastoral Care** 

**General sensitivity** 

Personnel/welfare responsibility

**Team Development** 

Induction, coaching, appraisal



Teaching & Learning Support
Briefings, demonstrations
Workshops, courses, lectures
Mentoring, academic supervision
Knowledge & Experience
Person specification, level of expertise



# **Evaluation Process**

**Stage 1: Data gathering** 

**Stage 2: Analysis** 

**Stage 3: Evaluation** 



# **Data Gathering**

# **Options:**

- Data gathering questionnaire
   (e.g. role outline form)
- Written record of evidence
- Job description & organisation chart
- Interview
- Observation
- Combination of methods



# **Analysis & Evaluation**

# **Analysis**

- HERA Questionnaire
- Notes for Guidance
- Matching work examples

#### **Evaluation**

- Elements, questions & responses are weighted
- Software generates total points score

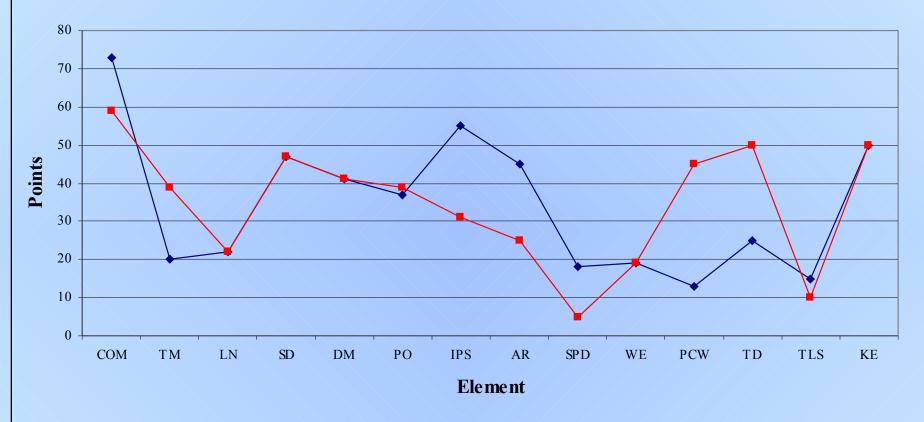


#### **IT Roles**

- Progress
- Further data gathering
- Consistency within existing grade groups
- Generic profiles



#### **Role Profile Comparison**



IT Specialist – 480 HERA Points

Administrative Officer – 482 HERA Points



# Any Questions?

