'University Ltd?'

Compared Experiences and Reflexions on the Academic Job Market in the UK

Guglielmo Meardi University of Warwick *Milan, 19th March 2009*

Today's seminar

- An old idea from E.P. Thompson (1970)
- A newer, but already old idea from the European Sociological Forum, Barcelona, early September 2008
- Presentation:
 - Universities: European and UK diversities
 - Academic career
 - Practicalities: CV, interviews
 - Bright and dark sides
 - Comparative remarks
- Space for questions and comments

Let's start from the CV, actually

- 1988-93 Degree in Politics from *this* university
 - Third sector's enterprise, half-failed
- 1995 MA (DEA) in Sociology at EHESS, Paris
 - Allocation de recherche offered, and withdrawn
- 1996,98 Internships at Warsaw University, 1996 & 1998 (Ministry of Foreign Affairs grants)
 - Position offered, but for 800PLN (200€)/month
- 1996-99 PhD, European University Institute, Florence
 - EU & Italy: little perspective
- 1999-? Lecturer (than Senior Lecturer, than Reader), University of Warwick (top in my small field)
 - Visiting Fellowships/Professorships in Belgium, Germany, Italy, Poland, Hungary, Slovenia, plus guest lectures in China, Ireland, Austria, plus research/conferences around the world
 - A 'natural' comparator
 - Career is a retrospective exercise

Universities in Europe

- French (+Italy, +Spain) 'statist' system
 - Academics as civil servants
 - State research centres, centralisation, tenure
- German (+Eastern Europe) 'public' system
 - Academics as civil servants, but not tenured
 - 'Habilitation'
 - University autonomy, but ministry approval
- UK 'market' system:
 - Academics employed on private contracts
 - High incidence of private money (students + industry)
 - 140 independent universities, of which:
 - 20 'Russel' group: research-intensive
 - 40 'new' Universities (pre-92 Polytechnics): teaching-intensive
- Note: all systems are being reformed

Is variety an opportunity?

- In theory, variety should increase academic mobility (comparative advantages)
- But:
 - Little transparency
 - Social embeddedness
 - Recruitment chains
 - ⇒Formal, informal and natural barriers to mobility
- See: C. Musselin, 'Towards a European academic labour market?' Higher Education 48 (2004)

Common trends

- Governance: from academics to professional management
- Growing number of 'atypical' employment
- Gradual erosion of academic remuneration

Academic career in the UK

- 1. PhD
- 2. (post-doc: research-council, not university sponsored)
- 3. Temporary contracts (teaching or research fellows)
- 4. 'Tenure':
 - Lecturer
 - 2. Senior Lecturer
 - 3. Reader (only in research-intensive universities)
 - 4. Professor
- 5. Retirement at 65 (or earlier if your pension fund performs well)
- But: some universities have moved to US titles (Assistant/Associate/Full Professors), but applied differently
- Non comparability of titles between universities
- 150k employed academics, of whom 20% teaching-only and 25% research-only
- 75k 'casual' (hourly-paid) staff

The pay

 Nationally-agreed pay scale (but implemented differently university by university)

 Research/Teaching Fellows: from £23.5k

• Lecturers: from £30k

Senior Lecturers: from £35k

Readers: from £45k

Professors: from £55k

(cource | ICI I)

Pay specificities

- Possibility of individual negotiation (at start of contract)
- Possibility of retention or specific attraction payments
- Individual determination of professors' pay
- UK specificities:
 - Low income taxes, social contributions (<1/3)
 - Very low state pension => professional pension (USS) requiring extra contributions (6.5+13%)
- Overall: 33% below USA, slightly below Western European average, but very varied

Working conditions

- Lecturers in research-intensive institutions:
 - Approx. 2 days research, 2 days teaching, 1 day administration
 - 5h teaching/week (30 weeks)
 - 1/7 sabbatical trimesters
 - Conference fund, research funds, libraries, laboratories etc.
- Lecturers in teaching-intensive institutions:
 - 15-18 contact teaching hours/week
 - No (or very little) conference funds, sabbatical, research support
 - Very difficult to apply for research grants
- Research fellows:
 - Temporary (average 3-year contracts)
 - No sabbatical, often no conference fund
- Teaching fellows:
 - Temporary or permanent
 - 67%/100% more teaching than lecturers
 - No research support
 - Little promotion chances

The problem of 'casualisation'

- Temporary research contract:
 - expectation that you apply for further grants to fund your own job
 - problems with mortgages
 - problems with long-term research co-operation
- EU regulations: if contract renewed, after 4 year contract become open-ended (in some universities: after 3 years)
 - But: in the UK open-ended contracts are not permanent (possibility of dismissals)
- Importance of union advice/representation (University and Colleges Union: www.ucu.org.uk)

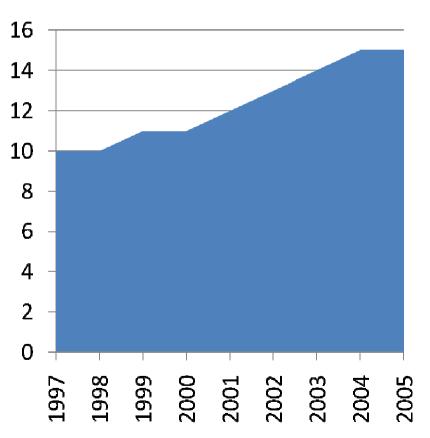
The UK academic labour market

- 1995-2005: 20% increase
- Pre-crisis projection: need for 25% increase in next five years
- Why? Increase in national (50% target) and especially foreign students (paying higher fees)
- 40% female, but only 13% of professors, 86% pay gap
- Before crisis: very difficult to attract young Brits
- Labour shortages in some fields, esp. social policy, engineering, biology, medicine

(source: HEFCE Higher Education Workforce Report 2006)

An immigrant's job?

% of non-UK nationals



Predominant nationalities:

- 1) China
- 2) USA
- 3) Ireland

50% in research jobs

Concentrated in engineering, maths, business

2009: migration point system: difficult to recruit from outside the EU

But also: 'brain drain' towards USA (+Australia, New Zealand)

Practicalities: job search

- www.jobs.ac.uk
- (Guardian Education Supplement, THS)
- Important networking, esp. conferences
- Little scope for supervisor's involvement (unlike in USA)

The application

• CV:

- No need for pictures, DOB
- Include <u>all</u> publications & research presentation
- Include info on teaching, communication skills, collegiality

References:

- Distinction testimonials/references
- Very important, but must know you well, and be known

The interview

- Frequent request of teaching and/or research presentation (Powerpoint), possibly attended by local faculty
- Interviews: mostly questions outside the cv, varying for research/teaching posts
- Interview panel: 2-4 academics, including dean (pro-vice chancellors for senior jobs), and often 1 external, one HR manager
- FAQ: collegiality, plans/potential, independence, commitment

If you're lucky: the contract

- Individual salary negotiation (with HR manager, confidential)
- Written contract
- It should include all conditions

Comparative perspective

- Bright sides of the UK:
- Openness
- Not too high language requirement
- Early entry into permanent jobs
- No 'feudal' distinctions of status (e.g. on research funding)

- Dark sides of the UK:
- Managerial governance
- Paradox of bureaucracy
- Academic freedom threats
- High levels of stress
- Barriers to student access
- Distortions of research assessment and subject funding