

# **Advising work-based learners**

Susan Hayday, fdf (Foundation Degree Forward)

# What is work based learning?



- Learning which takes as its starting point the learner and their activities at work in their company or organisation
- Uses the workplace as a learning environment
- Learners are able to take their work activities and use them as a starting point for their studies

# What might be involved?



- Practical work-focused projects
- Problem solving
- Reflective logs and journals
- Personal and professional development planning
- Research investigations and outcomes
- Management and technical reports
- Presentations, exhibitions, portfolios

### higher education innovation

### The KUBIS work-based learning model

way with a cal.

The model piloted by the project was one where:

### Learners designed many of their own learning goals

With support from their tutor and their employer, learners identifed what they wanted to learn and how they intended to learn it. Much of this learning happened in their workplace, where they carried out work-based projects, linking their findings to broader frameworks of ideas they were introduced to by their tutors.

#### Learners designed their own assessments

A range of assessments could be used, depending on the nature of learners' projects. For example, a learner could video themselves giving a presentation, or they could submit evidence of <image>

something they have created as part of their work, which is relevant to their goals.



### Social Networking was an important vehicle for learning

Learners networked with fellow students and were also encouraged to form online communities of practice with people outside the University, who were interested in similar areas. Thus they could learn from local, national and international best practice in their sector.

- What is KUBIS? (Homepage)
- The KUBIS Environment
- The KUBIS Workbased Learning Model
- KUBIS People
- KUBIS Publications
- KUBIS Stakeholders





"During my Craft Apprenticeship I was involved in manufacturing aircraft parts and now in computer-based design. Once I have completed my Higher Apprenticeship, I will have achieved Professional Engineer status and will have the choice of working in manufacturing, quality or design.

The Higher Apprenticeship for me is very different to the Craft Apprenticeship in that it has more academic content, but because it is so closely linked with the practical aspects of my work I am coping well with studying for the Foundation degree.... I aim to progress to a Master's degree while working for Airbus." Paul Brotherton



Merryl - A levels, full-time course in Business Admin, Administration Officer at County Council. Foundation degree in Employment Based Independent Study (EBIS), Hons degree. Now Business Support Co-ordinator with the Trading Standards Department of Suffolk County Council.







Left school with one A-C grade GCSE to start work. With the support of his employers he completed a Foundation degree (FdA) in Logistics and Supply Chain Management.

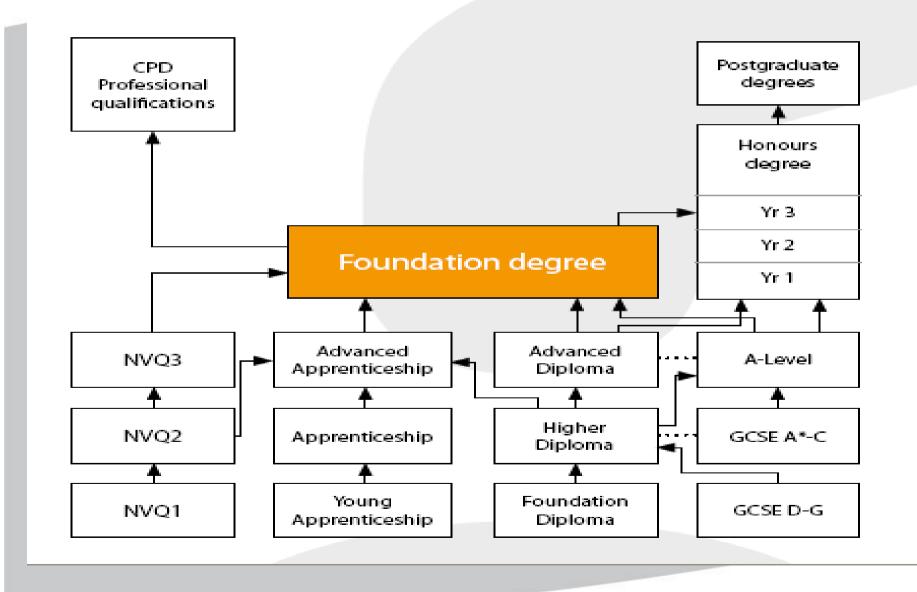
He is now Operations Manager at Boots, with 400 staff and a multimillion pound budget.

# Foundation degrees – a success story



- A pioneering and flexible qualification with a high level of support from employers (QAA 2010)
- Government's target of 100,000 Fd students to be enrolled at any one time achieved
- 250,000 students have taken up Fds to date
- Over 3000 Foundation degree courses are currently available

# How do Foundation degrees fit with other qualifications?



# Foundation degree entry requirements

Innovating workforce development

- Entry requirements are generally more flexible than for other types of higher education
- For individuals in employment formal qualifications are not always required for entry to a Foundation degree.
- For individuals under 21 years of age, relevant level 3 qualifications (e.g. BTEC National Diploma, A-Levels, NVQ3 or Advanced Apprenticeship) are generally required
- In some cases, individuals who wish to undertake a Foundation degree must be in relevant employment

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Discover the benefits of earning and learning		Foundation degrees	
		Study tips	
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they combine work-based learning with study at home to help you get ahead. They're also flexible, which means you'll be able to fit the studying around your job, whether you choose		Download a prospectus >	
to do the degree full time in 2 years, or long			
Analytical Sciences Business		Find your nearest event	
Business Information Technology	Computing and its Practice		
Counselling	Early Years	How to apply	
Financial Services	Health and Social Care	Student debt calculator	
Financial Services		Student dept calculator 🖉	
Health Sciences	Information and Communication Technologies	Student debt calculator >	
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Health Sciences Leadership and Management Operating Department Practice	Materials Fabrication and Engineering Paramedic Sciences	Student debt calculator	
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Professional Courses Why Staffs? Student Life Student Services Disabled Students Open Days Courses

You are in: <u>Home</u> > <u>Courses & Study</u> > <u>Courses</u> > <u>Foundation Degrees</u> > Foundation Degrees Available

### **Foundation Degrees Available**



- Arts, media & design
- Health

- Business
- Sciences

- <u>Computing</u>, engineering
   <u>& technology</u>
- Contact

Foundation degrees are available in a number of vocational areas. Many of these are available part-time for those in employment who are looking to develop their skills. A number of Foundation degrees are available full-time for students looking to enter a particular industry or profession.

Many Foundation degrees are validated for delivery at one of the University's partners and a number are delivered by a Faculty or School of the University. The portfolio of Foundation degrees is being added to continuously.

### Arts, media & design

Foundation Degree	Provider		
Children's Work and Ministry	Oasis College		
Contemporary Art Practice	Burton College, Newcastle-under-Lyme College, South Staffordshire College, Stafford College		
Dance and Theatre Arts	Burton College		
Digital Media Production	Burton College, Newcastle-under-Lyme College, Stafford College, Stoke-on-Trent College		
Family Support Work and Ministry	Oasis College		

training foundation decision higher education workplace employer targeted why success Choosing to do a Foundation degree while working a checklist for learners choice training about why information higher education options quide benefits

# A changing environment....



- Impact of increased fees on demand
- Impact on HE offer of reliance on fee income
- Removal of right to request time off for training

But finance available for part-time students

www.direct.gov.uk

# **OU Openings courses**



Short courses with lots of support and no exams, giving you a gradual introduction to your subject and the world of studying. Exploring sport online (Y164) Introducing environment (Y181) Making sense of the arts (Y180) Starting with law (Y166) Starting with maths (Y162) Starting with psychology (Y183) Understanding children (Y156) Understanding health (Y178) Understanding management (Y159) Understanding society (Y177)

### Build on your experience: starting higher education at work



#### Make the most of your work-based studies

Welcome to this on-line resource, which is designed to ensure that you can approach your course equipped with the skills and knowledge that you will need to succeed.

Having taken the decision to embark on a higher education course,

you may be unsure about what will be expected of you, and whether you will be able to face the challenge confidently. The good news is that as you already deal with the daily challenges of working life, you will already be well-placed to use the skills that you have developed at work in this new study environment.

This on-line resource is designed specifically for working people who are starting on a journey within higher education studies. It will take you through a series of activities to help you to build on your existing skills and develop new ones to prepare you for your studies. You will engage in the process of personal development and planning – something that is an essential part of all higher education these days – as well as looking at your knowledge and skills in terms of how they will relate to your studies.

You will also develop essential study skills that will be invaluable to you now, and throughout your course. These will help you get to grips with the all-important practices and conventions to do with reading, studying, writing, analysing information and completing assignments.

#### All the very best with your studies....

This resource has been created by learndirect and fdf, two organisations that are committed to helping people improve their education and prospects at work.

Record my skills and achievements

Link my work to higher education

Develop effective study skills

Gain workplace support for study

Prepare for assessment in HE

### Build on your experience: starting higher education at work



#### 🕞 <u>Main Menu</u>

#### Introduction

#### Introduction

study at Higher Education (HE) level.

Overview

#### Overview

- What you will get from this resource
- Starting a portfolio
- How to use this resource
- Keep, Refer and Notes

#### Tools



G Glossary

#### Document Download

) Site Map

Getting a degree was something I thought I would never achieve due to work commitments, but I found universities are changing and it is now possible to combine working and learning. It isn't easy but it is very worthwhile for me. I enjoy my studies and working alongside others who have their own jobs too.

This learning resource is for people who are taking a work-related learning route within

Using this resource will help you to think about the progress you have already made within your working life, and begin to meet the challenges which higher level learning will involve, interlinking your personal development (in this section) with developing effective study skills (in the later sections) to underpin your confidence about work towards assessment within all future modules.

This first main section builds on your experience, and is split into topics, as below. However, everyone is different, with different starting points, needs and interests. So feel free to focus on the parts that are useful to you, when they are most useful, and use those activities and suggestions that seem relevant. You don't need to work through the sub-sections in order; you can start where you feel most confident or interested. A quick initial skim through would be useful though, and then you could return in more detail as you wish, recognising that there are some overlaps between topics.

#### The topics are:

- Personal Development and Learning
- What's involved in higher level learning
- Linking work and learning
- Support for learning in the workplace
- Improving Learning and Performance

# WORKPLACE SUPPORT FOR YOUR STUDIES

A GUIDE FOR WORK-BASED LEARNERS



# WORKPLACE SUPPORT FOR YOUR STUDIES

# Contents

Section 1: Introduction

Section 2: Types and sources of workplace support

Section 3: Gaining support in the workplace

Section 4: Useful links and further resources

Appendix A: Work-based learning at university level

Appendix B: Identifying work-based learning opportunities

Appendix C: Support Checklist

# Kinds of support an employer can offer



- A financial contribution
- Paid/unpaid time off to apply, attend sessions, complete workbased assignments or projects
- Flexible working patterns
- Help to plan and carry out work-based projects and assignments
- Access to computer hardware/ software
- Mentoring and access to staff expertise
- Encouragement and recognition



"In the past we have taken on graduates straight from university into operational roles, but have sometimes found that they lack the background knowledge, or experience, to effectively lead a team. The ICT Foundation degree graduates will be different - their existing knowledge of our work can be applied in new ways to collective benefit"

Mark Biffin, Apprenticeship Strategy Leader, BT Open Reach



*"Foundation degrees have proved a positive experience for National Grid, with employees on the National Grid Foundation degree programme generally progressing faster than graduate recruits."* 

Steve Holliday, CEO National Grid



"This programme is very important for our organisation, but also significant for the individuals involved. I am hoping this success percolates throughout the organisation and the industry as a whole. I am certainly a great supporter of this Foundation degree programme."

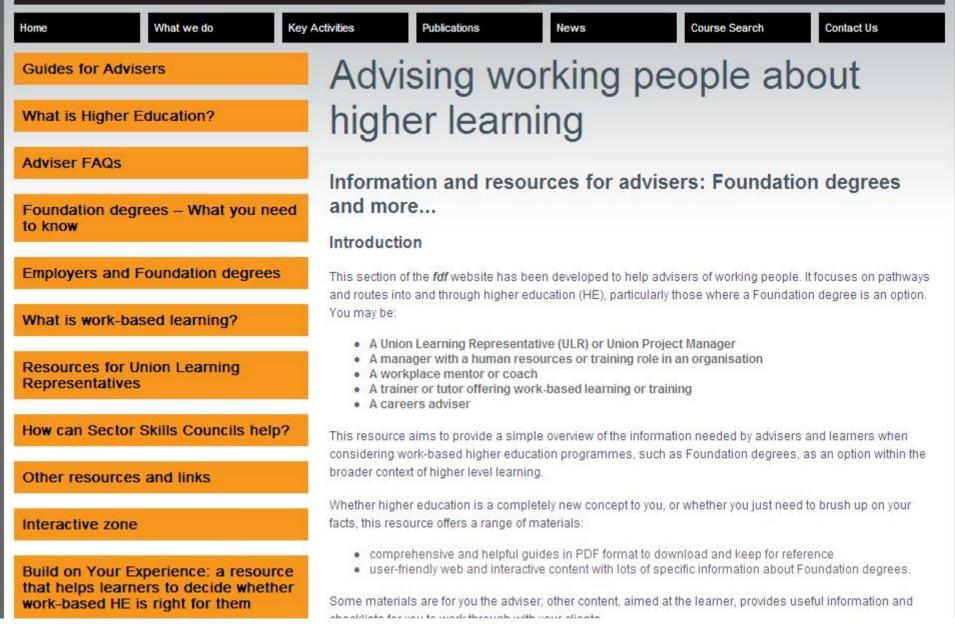
**Dermot Blastland, MD of TUI UK and Ireland** 



### INNOVATING WORKFORCE DEVELOPMENT

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# INNOVATING WORKFORCE DEVELOPMEN

search...

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Key Activities - Resources for Advisers and Learner Support -

What is Higher Education?

**Adviser FAQs** 

# Downloadable guides for advisers and learners

Foundation degrees – What you need to know

**Employers and Foundation degrees** 

What is work-based learning?

Resources for Union Learning Representatives

How can Sector Skills Councils help?



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### For advisers

Making choices about higher education - what you need to know Higher education qualifications How Foundation degrees fit with other qualifications Funding options for higher education study The benefits of Foundation degrees and work-based higher education Sources of further advice on higher education for advisers and learn Workplace support for higher level learning - an introductory guide fo advisers

Adviser FAQs - answers to your most frequently asked questions



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for learners

degree while working

### Notions 🥖

### For learners

Choosing to do a Foundation degree while working - a checklist for learners Workplace Support for Your Studies

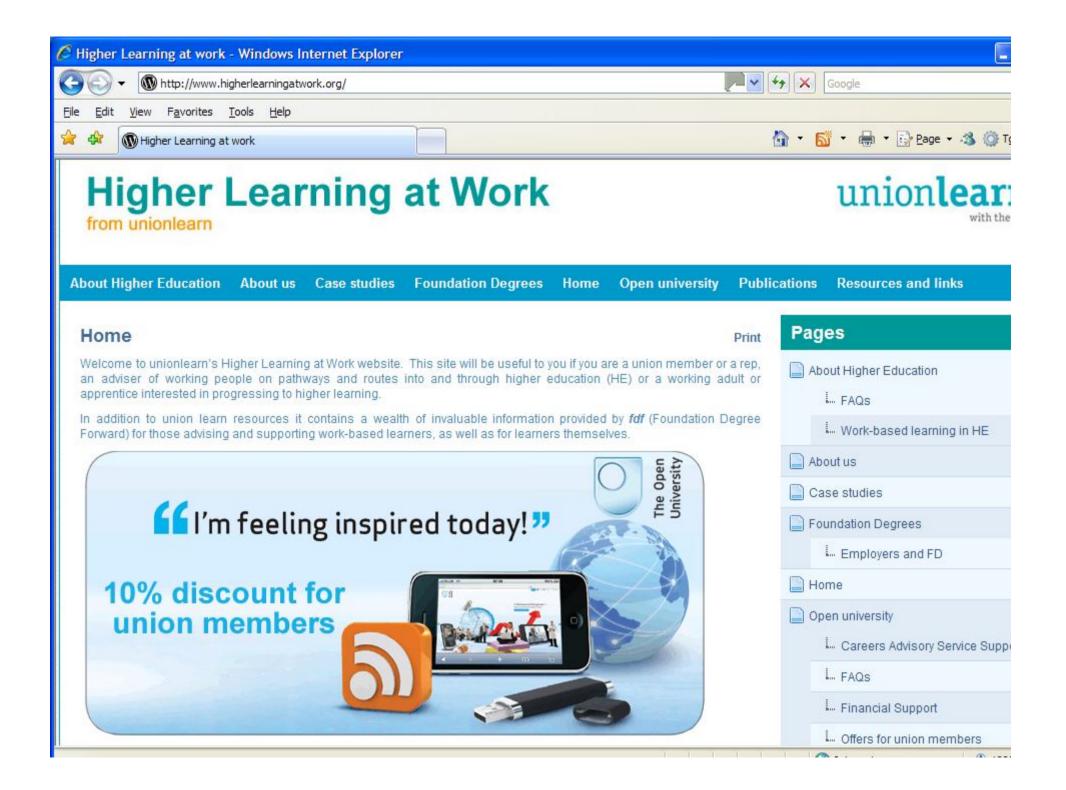


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### **Case Studies**

Paul Brotherton, Higher Apprentice, Airbus David Brown, Fd Retailing, Tesco Merryl Collins, Fd Employment-Based Independent Study Stephen Cross, Fd Business and Management Ash Hayden, Fd Logistics and Supply Chain Management, Boots Tracey Hughes, Fd Early Years Trisha Tunstall, Fd Hairdressing and Salon Management

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### Useful websites:



www.fdf.ac.uk

www.higherlearningatwork.org

http://www.direct.gov.uk/en/EducationAnd Learning/QualificationsExplained/DG\_100 39022

http://www.businesslink.gov.uk

(Foundation degrees and work-based higher education)