

Supporting student transitions

To support recruitment, retention, progression and attainment of students

Michelle Morgan

Annual L&T Conference 2018
Cardiff Metropolitan University
Wales
12 April 2018



My study journey

**£2500 bank loan debt that took 7
years to pay off**

Impacted on pension contributions

**Last year to get a grant
and fees paid- 1989**

Had to work and study
as my partner was
unable to work due to
an injury

Went to a Polytechnic
Last year to graduate
with a CNNA degree

**No help or support
from parents**



Mature student
1 of 5 on my course in
a cohort of 80

Working class female student

First generation
Parents had no educational
aspirations for me or my
brother

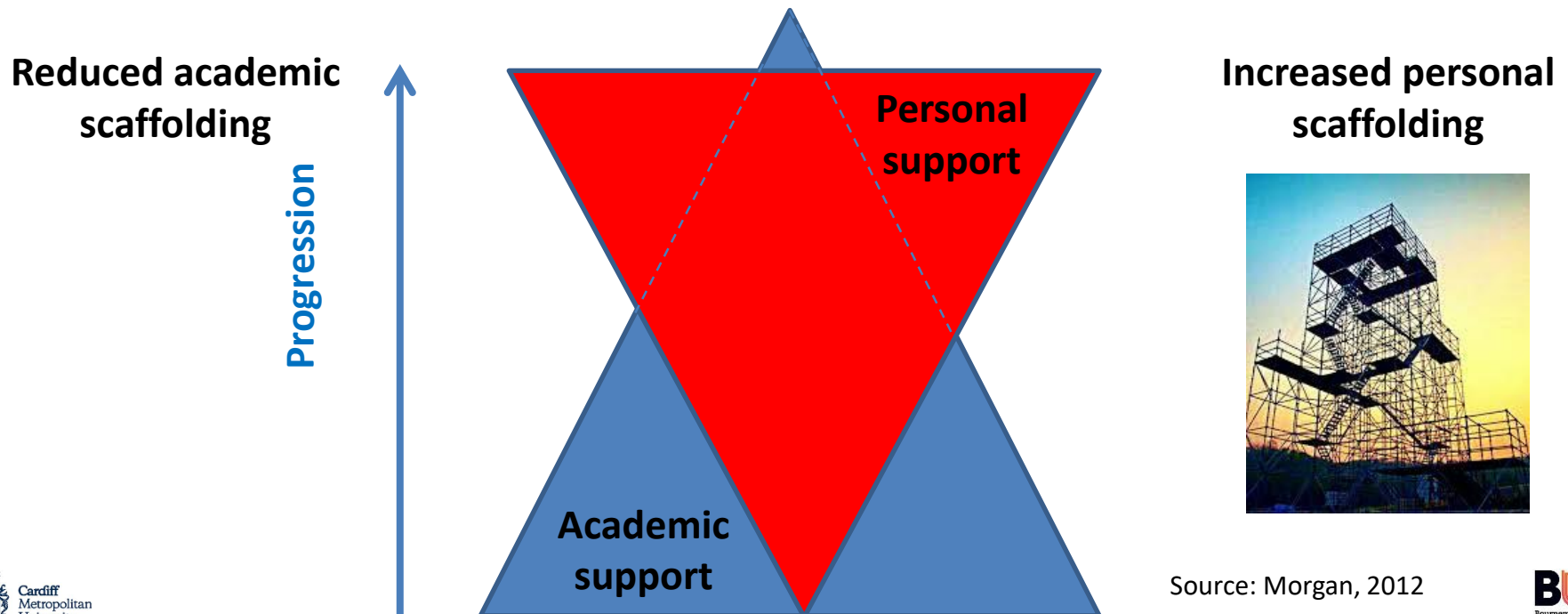
A levels
I did badly
C, D, E

**My brother inspired me to go
because he made it!**

**Worked for 4 years
before starting my
studies**

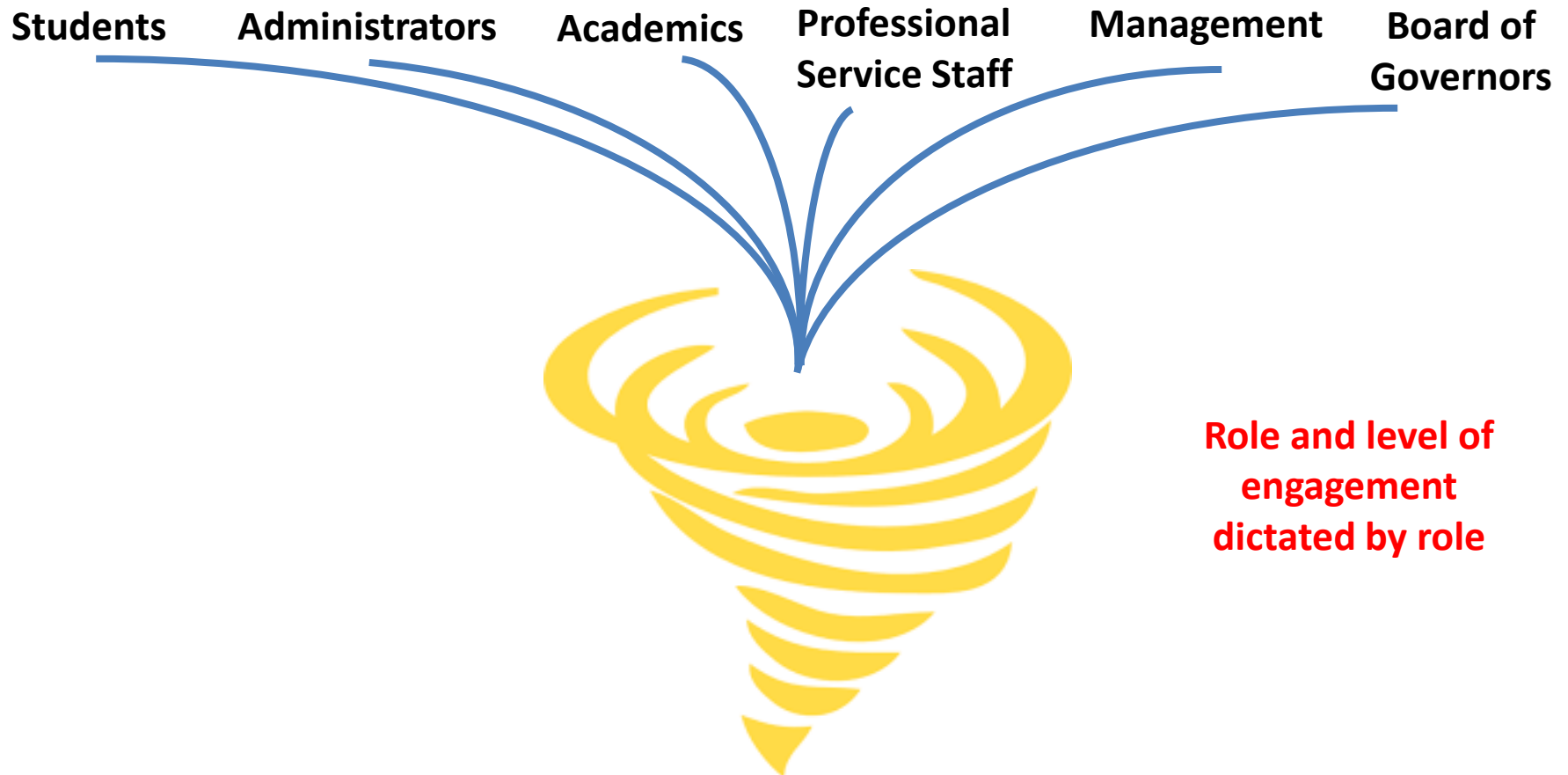
What I saw.....

- Concentration on 'first 2 weeks' then later 'first year' on the first year of a traditional degree - in practice and literature
- Other years ignored
- Them and us- administrative vs academic
- Silo practices between faculties and the centre
- Increased student diversity but limited awareness of different learning and support requirements



Source: Morgan, 2012

What I realised.....



All servants of the academic imperative

Recruitment, retention, progression and attainment of students via the delivery of a high quality student experience in, through and out of the study journey

Aims and objectives

- Identify the different transitions in the student lifecycle
- Look at how supporting the different student transitions can improve retention rates, student progression and the student experience
- Look at how to plan and develop activities around a diverse student population.

Setting the scene



Higher Educational Benefits

'A diverse student population is essential to vibrant intellectual enquiry and a resilient knowledge economy. It encourages a higher education offer that is socially and culturally diverse, and more representative of local communities', and, 'it is vital in creating a fairer society, securing improvements in social mobility and supporting economic growth' (HEFCE, 2011:6).

Social

- Increases social mobility (Watson, 2005; Bourdieu, 1977, 1984)
- Increases community engagement (IHEP, 2005)
- Reduction in crime amongst graduates (Stephen, 2004)
- Lower debt and health issues (Baum et al, 2004; OECD, 2010)
- Greater social tolerance (Lloyd, 2010)



Economic

- Often largest local employer
- Generate £45b output a year
- Largest part of the economy (Universities UK, 2007)
- Higher income over lifetime (Universities UK, 2007)
- Unemployment lower amongst graduates (Bynner et al, 2003; Baum et al, 2010)



Political

- Graduates more engaged in politics and vote in elections (Bynner et al, 2003; Baum et al, 2010)



Contributory reasons for UG and PG growth.

HE Disadvantages for consideration

Social

- Over qualified

(Coldwell W., 2013 cited by Lister, 2014)

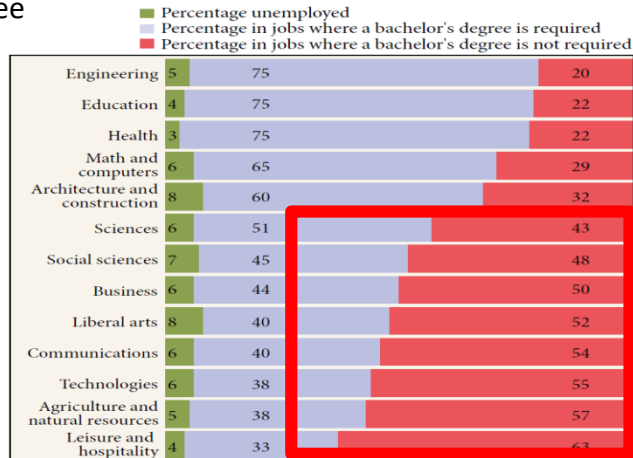
- Negative intergenerational mobility

(Watson, 2005; Kamenetz,2006)

- Boomerang Kid-ult generation

- Under-employment

U.S. Employment Outcomes for Recent Graduates 2009-2011:
By Degree



(Abel et al, 2014 cited by Lister, 2014)



Political

- Disengagement

Economic

- Job displacement

- IT reduces educational need
- Graduates performing non-graduate jobs
- Postgraduates performing graduate jobs

- High levels of study debt (fees and cost of living) impact on:

- Home ownership
- Pension investment
- Private healthcare
- Disposable income to put back into the economy

- No future investment in lifelong learning

- End of parental cash cow generation.



"My name is Benjamin Serra, I have two bachelor's degrees and a master's degree and I clean toilets. No, it is not a joke. I thought that I deserved something better after so much effort in my academic life. It seems that I was wrong." 2nd October 2013 ReTweeted 32,000 times – taken up by World's Press.

Source: Morgan (2014)

Study debt for Welsh students



Llywodraeth Cymru
Welsh Government

Cymraeg



- Fees £9,000 at a Welsh institution
- Grants available up to £10,124
- Eligible for loan up to £10,250 a year towards living costs
- Loans for fees up to £9,250

Challenges of supporting our students

Diversity

- Academic qualifications, domiciled status, social class, students with disabilities, mature students, mode and type of study
- 2018 pivotal year- most 18 year olds born in 21st Century, most educators born in 20th Century- changes dynamics and interaction

Expectation

- A degree will provide employment skills lacking
- Provide better employment chances
- HE is no longer a choice but an expectation
- Promises and claims made that are inaccurate

If the traditional student ever existed....it certainly doesn't now!

Expectation is the root of all heartache.

William Shakespeare

‘A masters won't just help you to get a job after university – it will also help you to earn more money in the long term’.



'Since graduating ... it has been proven that the degree ... does not play a role to help secure a rewarding job with prospects'.

She claims that the prospectus fraudulently claimed the business school was a 'renowned centre of excellence' and students would be 'well equipped' for jobs - despite it ranking poorly in four university guides between 2010-11.

Challenges of managing expectations



**Positive
images in
university
prospectuses**

Fun in study.....

Reality: *Common issues
with conflict in the study
group*



Happy flat mates.....

Reality: *Issues with living with new people-
transfers common in first few weeks*



Fun in free time...

Reality: *Students don't
always get the time*

**Be mindful
that students
need 'real'
models not
just 'role'
models**



Land a dream career.....

Reality: *Disappointment that a degree
may get a 'basic' job.*

Challenges of supporting our students

Diversity

- Academic qualifications, domiciled status, social class, students with disabilities, mature students, mode and type of study
- 2018 pivotal year- most 18 year olds born in 21st Century whereas most educators born in 20th Century

Expectation

- A degree will provide employment skills lacking
- Provide better employment chances

Complex student life which is not always obvious



Wheel chair user
commutes over 25
miles



UK domiciled, Single parent
English not 1st language



UG, Visiting,
International



Veteran
Mental health
PT study eve



PGT International,
transgender

One size fits all

- Part-time have to attend fulltime classes during the day
- Evening part-time/DL students do not have easy access to support services
- **Students fit around the needs of the university, not the university fitting around the needs of students**
- ***And it can feel that when you try to make change.....***



Staff won't go for it

It's not in the budget

It isn't going to happen

It is not the way we do things around here

That's not our problem

Now is not the right time.....

Driven by metrics

TEF
REF
KEF
NSS
PTES
DHLE
LEO.....



The pressure on everyone is immense in this ‘brave new world’ of HE

*High student
expectations*

*Academic
pressure to be
a teacher,
researcher,
administrator*



*Declining
resources*

*Reduced
funding*

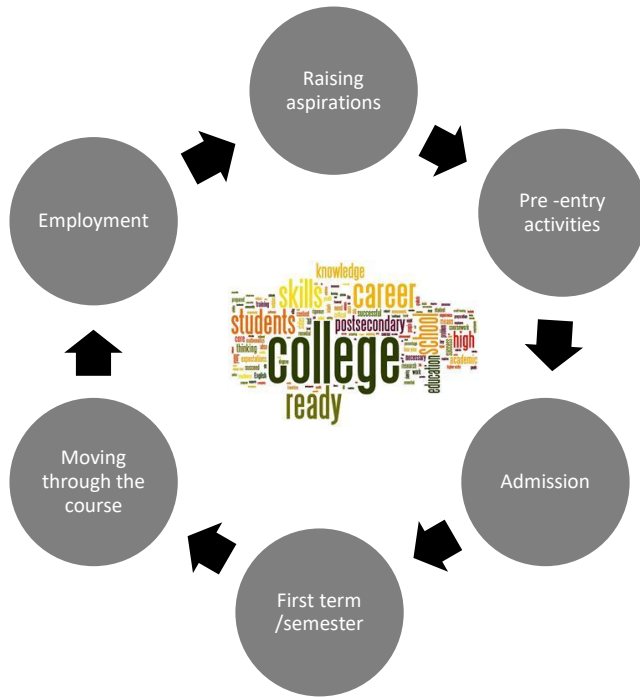
*Increased
administrative
tasks*

We need to remember

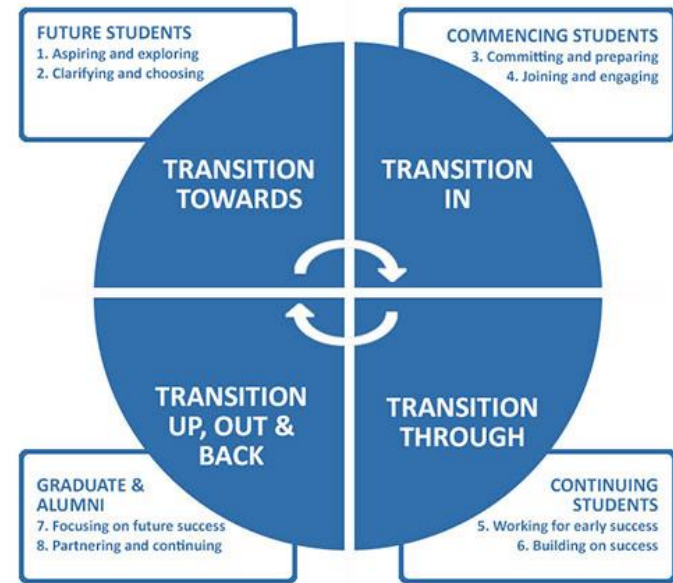
- Students lives are complex as is student learning
- Student skills on entry have changed
- Student resilience and grit is different
- Reasons for going to university are changing
 - Not sure what I want to do
 - Parental expectations
 - A degree will get me a better job. I am not interested in the journey
 - I need a degree as a bare minimum
 - No longer for the love of studying and self development
- A student's reason for going to university and prior learning experiences (personal/formal) is likely to have a big impact on their expectation and experience
- Everyone regardless of fee level deserves a high quality student experience
- We want our students to be successful!
- We need to support our student in, through and out of the student lifecycle.



Developing a transitions model



Source: HECFE 2002

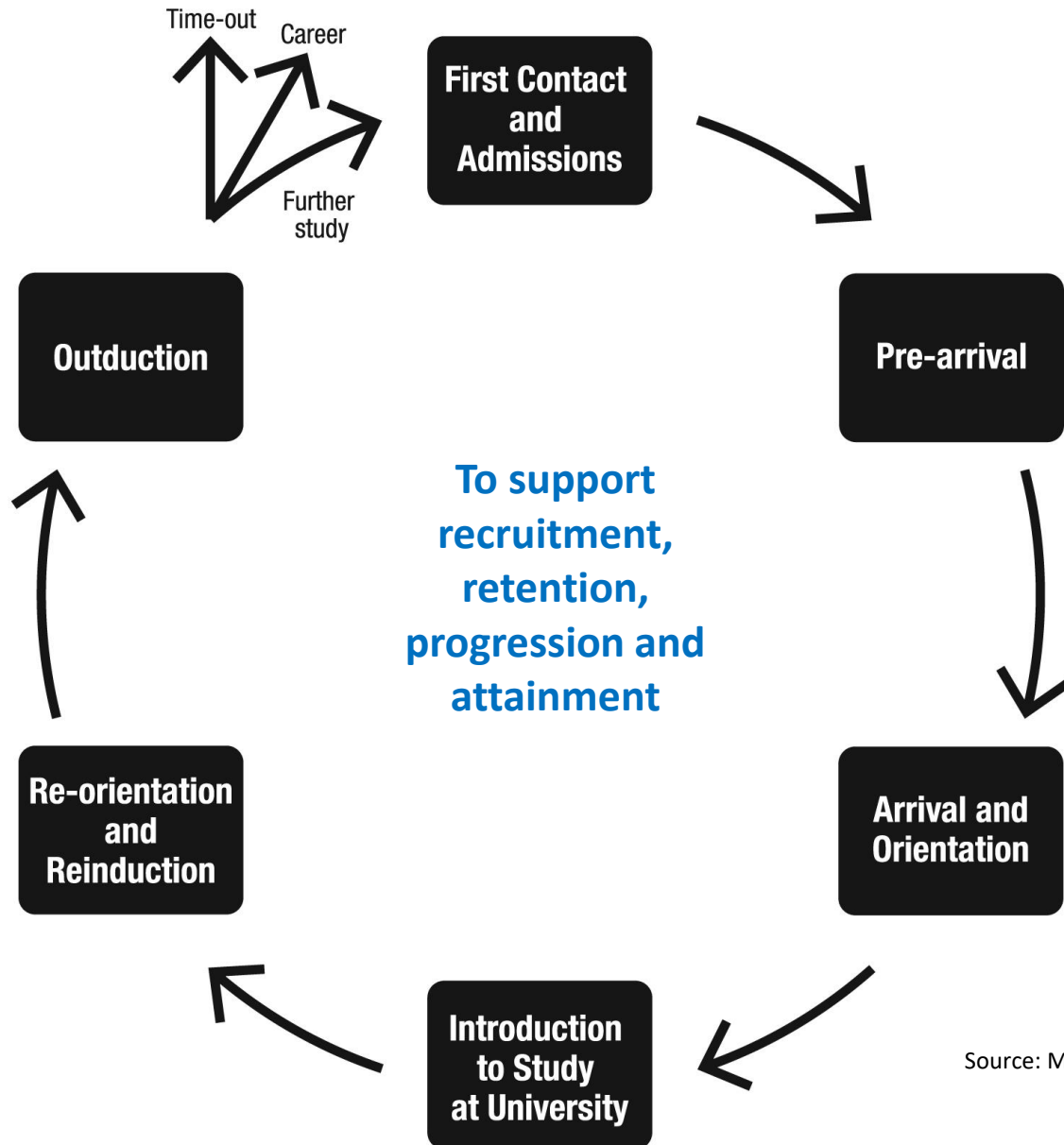


Source: A. Lizzio (2011)

What are the key transitions?

The Student
Experience
Transitions
Practitioner
Model

Existing theories
can operate in
both models



Source: M Morgan (2008)

Course mapping

A student on a one year course

- Induction to study by the end of semester 1 or term 1
- Reorientation and reinduction at the start of semester 2 or term 2
- Outduction just after the start of semester 2 or the beginning of term 3.

A student on a three/four year full-time degree

- Induction to university study during level 1
- Reorientation and reinduction in level 2
- Outduction starts semester 2 of Level 2 and continues into Level 3



A student entering as a direct entry/articulated student into level 2

- Orientation and Induction to study in semester 1 level 2
- Reinduction to Level 2 will have to run alongside or be incorporated into their programme
- Outduction starts semester 2 of Level 2 and continues into Level 3

First contact and Admissions



- Setting expectations
 - Managing expectations and aspirations
 - Academic integration
 - Social integration.
- Why should I go to university?
 - How and why will university study be different to previous types of study?
 - What is expected of me as a university student?
 - How are students treated at university?
 - What happens in each academic level of study?
 - What support advice and help is available both academically and personally throughout the lifecycle?
 - Is university suitable for me?
 - What will the university experience give me in terms of benefits?
 - What are my options after university?



Arrival and orientation



- Expectations set during the first contact, admissions and pre-arrival stages need to be delivered
- Focus on academic and not administrative activities
- Opportunity to make friends
- Appropriate information and support
- Often a temptation to overload with information
- Settle into their university life and studies as soon as possible



- How do I enrol?
- Where is my departmental student office?
- When will I get my timetable?
- How do I use my timetable?
- What extra curricula activities can I get involved in?
- How do I navigate myself around campus?
- When do I meet my course leader/personal tutor?
- When do lessons start?
- What support services do I have access to?

Induction to Study



- Settling into studies
- Coping with the demands of academia
- Managing pressures of life
- Induction period
 - A full academic cycle
 - Minimum of 1 semester
 - Maximum of 1 academic year.



- Where and how do I find academic information?
- What do I do if I miss a lesson?
- What do I do if I don't get on with my personal tutor?
- What do I do if I seem to be the only one struggling?
- What do I do if I want to change accommodation?
- What do I need to do in the first few weeks at university?
- What will be expected of me academically in the first few weeks?
- What support services do I have access to?
- What if I don't settle in and I want to leave?

Re-orientation



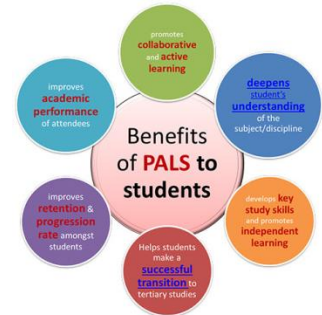
- Takes place at start of new academic year
- Reminder of academic and personal support available
- Reorientation session for all returners
- Update on what's changed.



- How much of this year counts towards my final grade?
- What are the assignments and when are they due?
- What skills do I need to develop/improve for this level of study?
- What do I need to do in the first few weeks?
- What will be expected of me academically?
- What support services do I have access to?
- What do I do if I start to struggle and fall behind?
- What do I do if I am not getting on with my allocated assessment group?
- How do I get work experience?
- What extra curricula activities can I get involved in to help with skills?

Reinduction

- Ongoing reminder of academic and non-academic support available
- Identify academic areas for improvement and support available
 - Reminders of academic requirements for current level of study
 - Refresher on support available
 - PAL
 - Mentors
 - Academic and non-academic support
- Opportunities to engage in
- Academic support
 - Ongoing study skill development
 - Revision sessions, past exam papers
 - Work returned more quickly
 - Project help
- Employability skills
 - Access to employability advice and support whether via the curriculum or extra curricula
 - Presentation and report writing skills
 - CV writing, job interview help
 - Careers advice
 - Opportunities to engage in
- Involvement in community and citizenship activities.



OUTduction

‘Getting students through the student lifecycle involves more than simply getting them to complete their course. It should support students in the transition from the world of study into the world of life’.

‘OUTduction’ starts during INduction when students are introduced to the key skills and knowledge they will build upon and utilise during and post study’.

Source: M Morgan, 2008

OUTduction activities

- Focused employability skills

- Debating skills
- Project management
- Time management
- Report writing skills
- How to get a job



- What to do with the degree?

- Career route options
- How can skills learnt at university be transferred to life post study?
- Future study and its value?



- Transitioning to life post study

- Adapting to life outside of university
- Uncertain economic, social and political environments
- Coping with feelings of loss, uncertainty, disappointment.



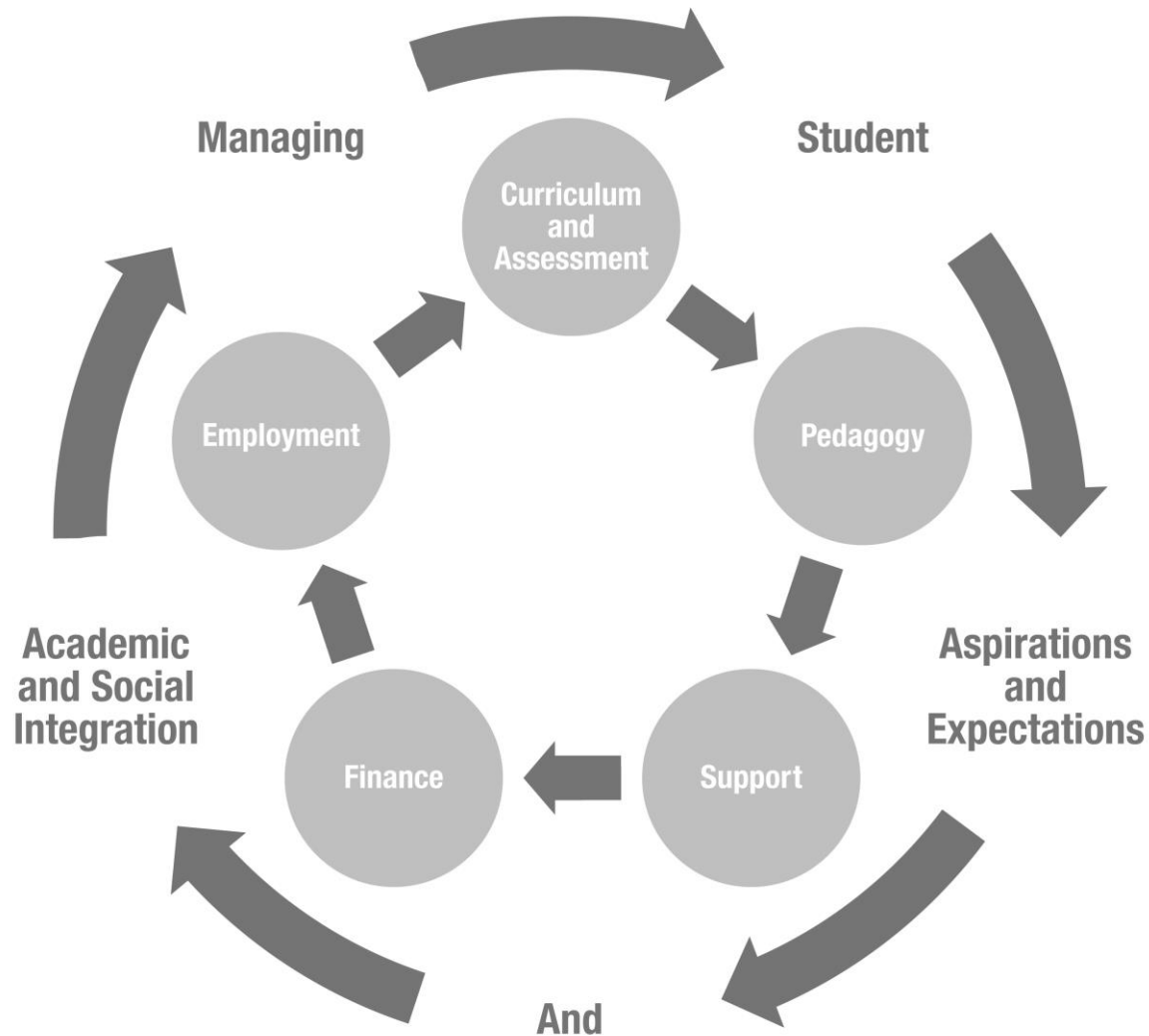
- When will I get my results?
- When should I start applying for jobs even though I don't know my classification?
- Who do I get a reference from?
- Where do I go if I am not coping with my academic studies?
- Where do I go if I have problems outside of university?
- What do I do if I am not getting on with my allocated assessment group?
- Where can I get funding for further study?
- When do I have to start paying back my loan?

The key to a quality student experience

- Supporting students in, through and out of each stage
- Key service providers need to talk to one another and coordinate and join up their activities
- Effectively combining aspects one and two
- Academic imperative must be heart of all activity
- Must be owned by the Student's home unit (faculty, school, department).



Areas to consider when developing practical initiatives



Where does learning happen?

Part-time work
Placements
post study
(e.g. writing a CV)



Classroom, placements,
volunteering, clubs and societies,
academic roles (e.g. course rep)

**CLUBS &
SOCIETIES**

How to learn and
transfer learning to
different environments
(e.g. classroom to
placement)



**Aspirations
and
Expectations**

**Academic
and Social
Integration**

Budget management
(e.g. personal)

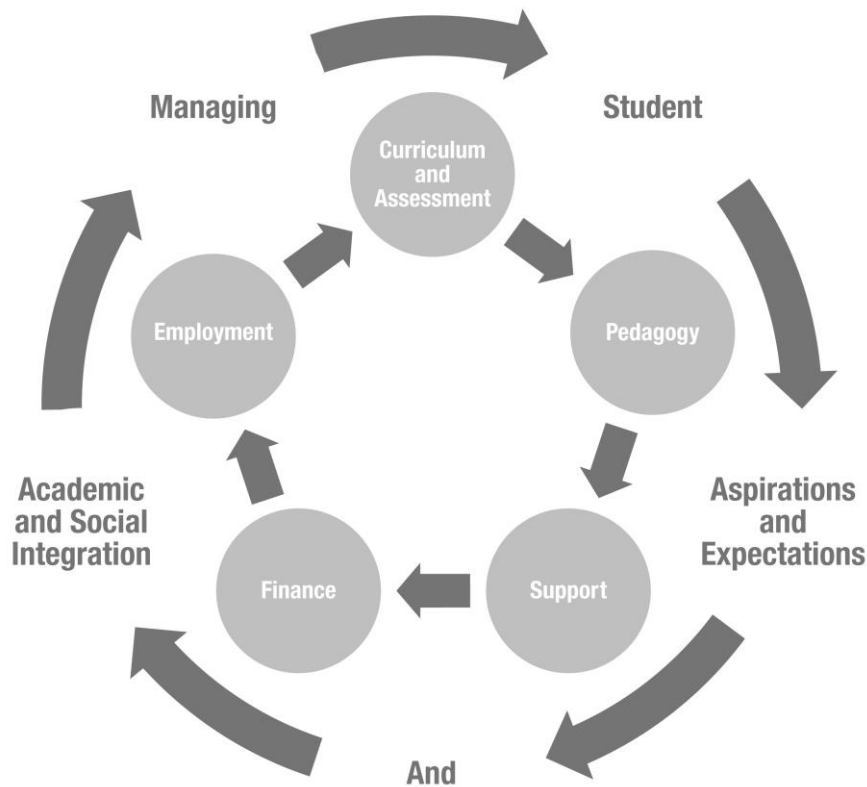


And

Academic and non-academic
(e.g. Peer learning, learning zones, disability)



Areas to consider when developing practical initiatives



Stage = Reinduction

Theme = Curriculum and Assessment

Activity within the theme = Placement/internship

Themes

Curriculum and assessment

Considerations

Credit value of placement
Type of assessment

Pedagogy

Transferability of learning into work
Transferring work learning into the classroom

Finance

Costs related to placement year
(e.g accommodation, uni fees, money management advice)

Employment

Getting a placement
Utilising current employment skills post study

Support

Providing support to placement students
(e.g. mental health and wellbeing, disability)

Activity for the workshop

What to ask?

For every initiative developed within a stage or theme, the following questions need to be addressed.

- What is the aim and objective of the initiative?
- Who needs to be involved in the development of the initiative?
- Who is the target group?
- What do they need to know?
- What information is going to be delivered?
- Who will deliver it?
- When is it going to be delivered?
- Is the timing appropriate?
- How will it be delivered?
- What is the cost of the initiative?
- What is the timeline for the initiative?
- Is it financially viable?
- Can the initiative and information be adapted for another group of students?
- How will it be evaluated and monitored? .



Summary

- Students lives are complex
- Student Experience is multi-dimensional
- Supporting transitions is applicable to all UG and PG
- Do not silo students or unit functions
- By creating and delivering a high quality student experience, retention, progression, attainment and satisfaction scores will improve.

Last thought.....

‘We can’t solve problems by using the same kind of thinking we used when we created them’

Albert Einstein

Don’t go out to improve the NSS, PTES and other satisfaction scores, but work on providing high quality continuous improvement for all stakeholders and the rest will take care of itself!

Conclusion

‘We need to inspire new generations to engage in higher education, to believe in the benefits of HE and to invest in it. By ensuring that no student is forgotten or left behind, through adopting an inclusive strategy in all its activities, sustainability should be achievable’.

Morgan, 2013

Thank you for listening

Any questions?

Michelle Morgan

Associate Professor and Associate Dean, Student Experience

mmorgan@bournemouth.ac.uk

Author and Editor of www.improvingthestudentexperience.com

Creator of the Student Experience Transitions Practitioner Model

Editor and Contributor to *Improving the Student Experience-A practical guide for universities and colleges* (Routledge, 2012) and *Supporting Student Diversity in Higher Education* (Routledge, 2013)

Most recent publication:

Morgan, M. and Direito, I. (2016) *Widening and sustaining postgraduate taught (PGT) STEM study in the UK: a collaborative project. Creating change through understanding expectations and attitudes towards PGT study, experiences and post-study outcomes from the perspective of applicants, students, universities and employers.*

Available at: <http://www.postgradexperience.org/project-docs/>

Morgan, M. and Anderson, D (ed.) (2016) *The Good Practice Guide-Developing and acquiring employability skills, competencies and attitudes at postgraduate taught STEM level through collaboration*, London: Kingston

University and HEFCE. Available at: <http://www.postgradexperience.org/project-docs/>

References and useful texts

- Abel J.R., Deitz R., & Su Y. (2014) *Are Recent College Graduates Finding Good Jobs?* Current Issues in Economics and Finance, Federal Reserve Bank of New York, Volume 1, Issue 20. Chart 7 cited in Lister, M (2014) PEP Steering Group, 27 February, London: Kingston University.
- Baum, S., J. Ma. And Payea, K. (2010) *The Benefits of Higher Education for Individuals and Society :Trends in Higher Education Series* , Washington, DC:The College Board Advocacy and Policy Centre.
- Baum, S., Ma, J. and Payea, K. 2004. Education Pays 2004: The Benefits of Higher Education for Individuals and Society. Washington, DC: The College Board Advocacy and Policy Centre.
- Bekhradnia, B. (2005) Postgraduate Education in the UK: Trends and Challenges Higher Education Policy Institute. In the *Future of Postgraduate Education, Supporting the Students of Today and Tomorrow: London, March 2005*
- Bourdieu, P. (1977) *Outline of a Theory*. Cambridge: Cambridge University Press.
- Bourdieu, P. (1984) *Distinction: A Social Critique of the Judgement of Taste*. London: Routledge.
- Bynner, J.,Dolton,P.,Feinstein,L., Makepeace, G., Malmberg, L. and Woods, (2003) *Revisiting the benefits of higher education A report by the Bedford Group for Lifecourse and Statistical Studies*, London: Institute of Education.
- Coldwell W. (2013) A PhD with your coffee? Barista serving your drink might be better educated than you are, The Independent, 22nd October cited in Lister, M (2014) PEP Steering Group, 27 February, London: Kingston University.
- Higher Education Funding Council for England (2011) *Opportunity, choice and excellence in education*, Bristol: HEFCE.
- Higher Education Statistics Agency (2013) <http://www.hesa.ac.uk/index.php/content/view/1973/239/>
- Institute for Higher Education Policy (2005) *The Investment Payoff: A 50-State Analysis of the Public and Private Benefits of Higher Education*. Washington, DC: IHEP.
- Kamenetz, A. (2006) *Generation Debt: Why now is a terrible time to be young*, New York: Riverhead Books.
- Lloyd, C. (2010) 2007-08 Citizenship Survey Community Cohesion Topic Report London: Communities and Local Government Publications.
- Morgan, M. and Wakeling, P. (2007) Widening participation in postgraduate Study , paper presented at the *Promoting excellence in HE management- the Annual .Conference and Exhibition of the Association of University Administrators (AUA)*, 2-4 April, Nottingham: University of Nottingham
- Morgan, M. (ed) (2011) *Improving the Student Experience- the practical guide for universities and colleges*, Oxon:Routledge.
- Morgan, M. (2013) Where has Postgraduate Study Grown and What are the implications for the UK? An International Comparative Analysis, Paper presented at UKCGE Annual Conference, *'Master Class: the changing face of PGT in a research-intensive environment'*, Birmingham, 1-2 July.
- Morgan, M. (ed) (2013) *Supporting Student Diversity in Higher Education- a practical guide*, London: Routledge.
- Morgan, M. (2014) Widening the Participation in Postgraduate Education: Delivering targeted and sustainable support for postgraduate STEM students, Paper presented at The Future of Postgraduate Education 2014, Inside Government, London 12 June
- Organisation for Economic Co-operation and Development (2010) Education at a glance 2010 OECD Indicators, Paris: OECD.
- Smith, A., Bradshaw, T., Burnett, K. Docherty, D., Purcell, W. and Worthington, S. (2010) *One Step Beyond: Making the most of Postgraduate education*. London: Department for Business, Innovation and Skills.
- Stephen, J.J. (2004) *State prison expenditures 2001*. Rockville, MD: US Department of Justice.
- Universities UK (2007) *Engaging with local communities*, London: Universities UK.
- Universities UK (2011), *Degrees of Value: How universities benefit society*, London: New Economics Foundation.
- Watson, D. (2005) what I think I know and don't know in Duke, C and Layer G (eds) *Widening participation: Which way forward for English higher education*, NIACE: Wales.