

Ian Billyard

Principal of Leeds College of Building

Chair of the West Yorkshire Consortium of Colleges







Fashion Enter Ltd

Fashion Enter, an award winning social enterprises has two aims; to provide outstanding British made quality garment production and to be a centre of excellence for training and development.

To facilitate these aims Fashion Enter has opened a London based factory which is SMETA and Fast Forward approved with a sampling studio which for orders ranging from 1 unit to 10,000 a week. The Fashion Technology Academy was opened in 2016 as a technical training provision for accredited qualifications level 1, 2 3 and 4. www.fcfta.com.



The Factory

The Factory relocated to larger premises in North London in January 2013.

Moving from a 4,500 square foot factory which produced 5,000 units a week it is now 7,500 square feet with an additional mezzanine floor increasing production to 10,000 a week.

The Factory can manufacture all soft separates in woven and jersey plus semi tailored items. The Factory is currently investing into the manufacture of tailoring garments.









The Couturier

Order size is 50 - 499 units for premium garment production such as silk blouses, semi tailored items. Clients include M and S and Finery.





The Fashion Studio

These services include:

Design - patterns - toiles - first fit - sealing - full grading service for all clients. Small production runs up to 300 units.

Small production runs from 1 - 49 units. Current clients include Huntsman, Gormley and Gamble and Matthew Williamson and many start up brands.



Fashion and Textiles Apprenticeship Courses

- Fashion Enter runs the Level 2, 3 and 4 Fashion and Textiles apprenticeship programme.
- Apprenticeships typically last 1 year, 18 months or two years and is an agreement between the apprentice, employer and training provider.
- Training is flexible e.g. the apprentice can work four days with the employer each week and one day training in situ at the Factory.
- Training at Fashion Enter always includes time on the factory floor.
- Apprentices will integrate what is learnt in the classroom into the work environment.
- For each unit taught there are colourful and up to date workbooks that have been integrated onto the learning platform Brutus.
- There are currently 33 retailers that work with Fashion Enter on apprenticeships including M and S, New Look, River Island, Asos, Jigsaw and Hobbs plus smaller brands such as Lipstick Boutique and N16 Vintage.











The Stitching Academy

Level 1

This is a Six week accredited ABC course at The FTA where the learner will learn skills in sewing and stitching, how to make a garment, how to use industrial machines, inspecting and measuring a garment and Health and Safety in a factory

Level 2

This is a 12 week accredited ABC course at the FTA where the learner will be taught how to use a wide variety of a machines, construct garments from patterns and work with a wide variety of different fabrics. By the end of this 12 week period the learner will stitch a complete blouse complete with pockets, two piece collar, double yoke, cuff and sleeve guards and a skirt of their choice.





This was just the start of STEM learning and FTA provision



The Fashion Technology Academy

The Fashion Technology Academy is an extension of the successful Stitching Academy and includes qualifications across the entire garment life cycle incorporating pattern making, fabric inspection, laying and cutting, quality control, machine maintenance and stitching. The FTA seeks to fill the skills gap by training over 1,000 people a year by 2019, opening up job opportunities for 1,000's and encouraging growth in the local manufacturing sector

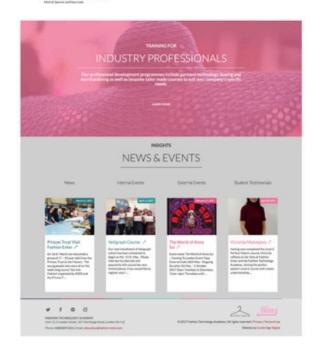










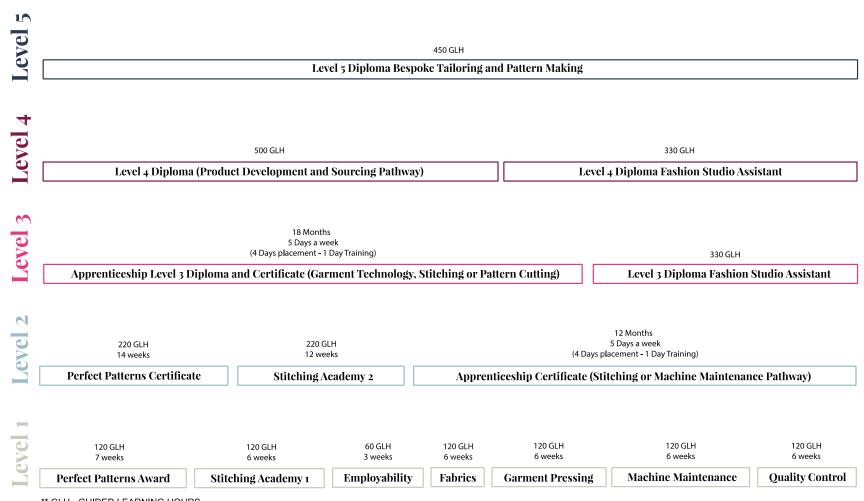


BRUTUS www.FCFTA.com

A website launched in 2016 where learners can apply for all courses and use the Careers Finder Tool to help discover what career path to take. The FCFTA site also houses the online learning platform Moodle allowing learners to access their course work remotely from mobiles.



Course's available at The Fashion Technology Academy



^{**} GLH - GUIDED LEARNING HOURS

Case Studies

Samina Islam – Level 3 Apprentice - Huntsman

Samina successfully completed the Level 1 and 2 Stitching Academy and then progressed onto the Advanced Level 3 apprenticeship as a Studio Assistant at Huntsman on Savile Row. Samina has been able to hone her skills in bespoke patterns, workshop practice, pockets and blocks, under-pressing and shrinking, constructing canvases and using sewing machines. Samina is now set to progress onto the Level 5 Bespoke Tailoring Diploma.





Aisling Duffy - designer

Aisling Duffy completed the Level 1 and 2 Stitching Academy and has now embarked on her own creative business –

"I was recommended to come to Fashion Enter to complete the Stitching Academy course by the Princes Trust, after the course my confidence with stitching was amazing and the tutors were brilliant. I've had such a good experience, I have made so many friends and built up a great network."

Marquel Williams-Braham - Level 3 Apprentice - DSI Clothing

Marquel joined the Level 1 and Level 2 Stitching and then progressed onto the Level 3 apprenticeship with a sample machinist role at DSI Clothing who produce the costumes for Strictly Come Dancing -

"I love working with Strictly, I'm learning at a fast pace which is motivating me – I love to learn! I feel and see my skills growing as I'm working on more and more advanced garments. I have the ability to show my passion, which is making clothes, whilst continuing to develop."



What's next?

Millfields Trust and Plymouth College of Art



SAMPLERS: Hannah Harris, Paul Singleton, Jenny Holloway and, inset, the HQ building



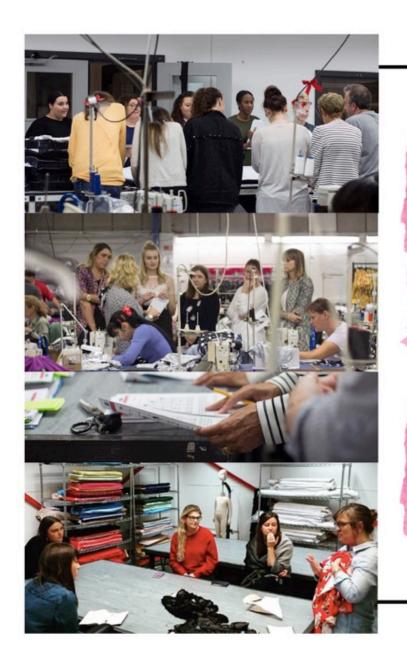
Leicester and Leicestershire Enterprise Partnership (LLEP)

Londonderry and the Derry Designer Business Startup programme



Top ten comments

- 1) Education is not just qualification attainment the quals have to be meaningful
- 2) DWP programs have to be flexible to support the needs of the learner Flexible Support Grants worked
- 3) The job comes before education IAG at pre, initial is vital for successful completions
- 4) Extrinsic barriers have to be addressed in a way that is still confidential. The stick method does not work.
- 5) Do not underestimate the power of the accredited Training Provider we are at grass roots level. Work with us trust us!
- 6) Educational funding integrate with the Training Provider we are not all bid writers but we know how to progress learners to jobs
- 7) ESFA application for AEB for non levy not approved WHY? ESFA needs to be proactive and understand performing Training Providers
- 8) External funding opportunities possibly collaborations? Market forces will dictate.
- 9) VASCAR importance of transparency
- 10) Importance of CPPD for teachers

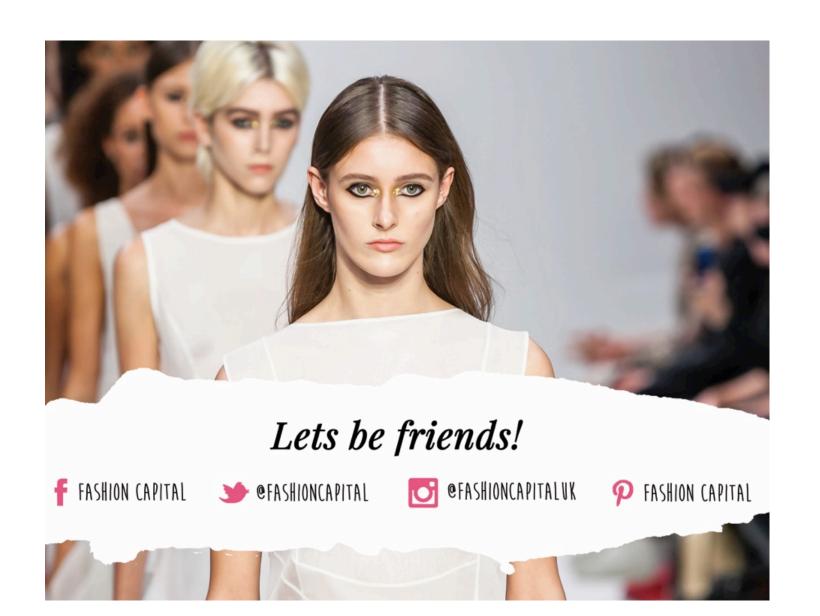


CPPD

(Continual Personal & Professional Development)

These highly successful bespoke CPPD classes are currently being run for ASDA, The Arcadia Group, Fat Face, FG4 London, Marks & Spencer, New Look and Silk Fred and other smaller brand too.

'Really insightful into the manufacturing of a product; learnt each stage in making a garment, how long the process is to make each item and the cost involved. Brilliant course for M&S employees - really recommend.' Chloe Marks & Spencer



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COVERING THE GROUND.

- Why we need reform of technical education and the wider UK skills system.
- Outlining the main features of the reforms.

 Considering the implications for people, curriculum, infrastructure and partnerships.



NEIL BATES

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ETFOUNDATION.CO.UK

THANK YOU ANY QUESTIONS?



TODAY

01 ABOUT OTLA02 CASE STUDIES03 GET INVOLVED

EDUCATION & TRAINING FOUNDATION

01

ABOUT OTLA

WHAT IS OTLA?



To improve the quality of teaching, learning & assessment towards outstanding.

To support increased professionalism within the FE & Training sector.

Professional Standards

COP

Collaborative Projects

PEN

Professional Exchanges

STaR

Support, Training & Resources

PRP

Practitioner Research Programme

NATIONAL TECHNICAL PROGRAMME



- Development of the technical teaching workforce
- Positive impact on current technical skills teaching
- Prepare practitioners and providers to implement the Sainsbury Review

WHAT NEXT FOR OTLA?



Extended and additional Technical projects
Digital projects
Advanced Practitioners
Delivery of Apprenticeship Standards

EDUCATION & TRAINING FOUNDATION

02

CASE STUDIES

COLLEGE OF HARINGEY, ENFIELD AND NORTH EAST LONDON (CONEL)

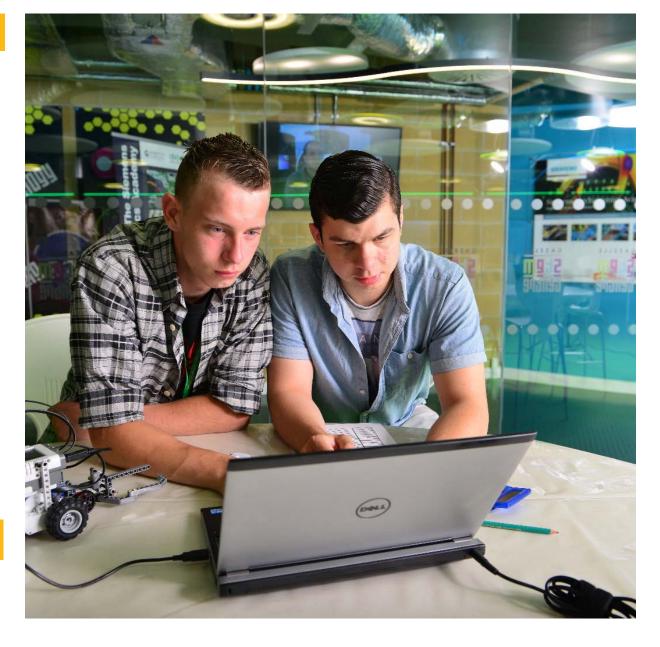
Development of a cost effective and sustainable model of involving industry experts in classroom delivery.

Project aims:

- Collaboration for outstanding teaching, learning and assessment
- Sustainable partnerships
- Give industry experts confidence in classroom delivery
- Deliver pedagogic training to support industry experts and promote joint working
- Create a Further Education STEM
 Teaching Hub as a centre of excellence for collaboration
- Develop a sustainable model for the involvement of industry experts in classroom delivery

I think the session gave me a lot of perspective and it motivated me a lot and it made me think about a career in cyber security which is not something that I'd done before and I think if we were to have more Master Technicians it would give me even more insight into different sectors within the IT industry.

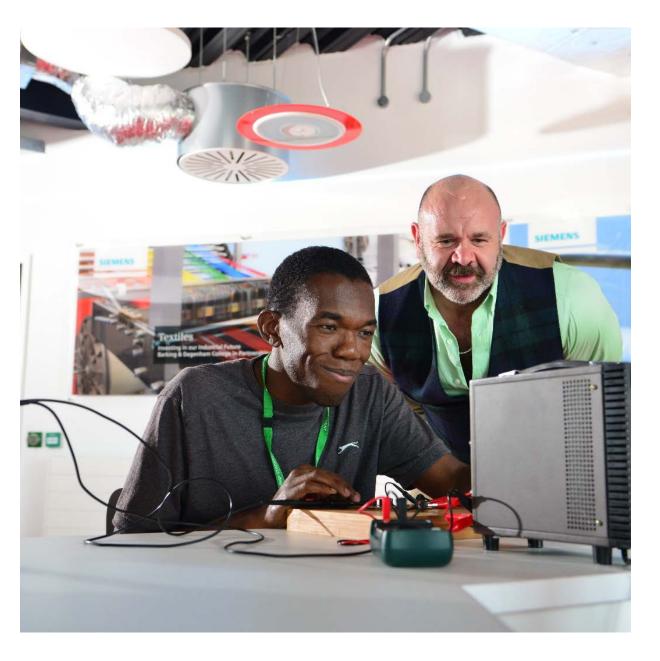
LEARNER, CONEL



The OTLA sessions had a great impact on our provision, giving learners a valuable insight into current working practices in music production. Learners were introduced to state of the art technology and tools that were of great value to their vocational development.

"

PRACTITIONER, SOUNDSKOOL, PROJECT PARTNER



REASEHEATH COLLEGE

Embedding LEAN data management techniques used in industry into the curriculum.

Project aims:

- To better prepare learners for the work place
- Develop the curriculum to meet the needs of modern industry
- Train practitioners in LEAN data management techniques to enable them to deliver the curriculum and support learners effectively
- Support employers to embed LEAN data management in their business

I marked one of the best stock workbooks that I have seen in the last 5 years. The amount of detail showed the student could relate what she had done on farm and how it impacted the farm business. The quality of project work has improved considerably since the students attend the farm **LEAN KPI** meeting. They now see numbers as performance indicators and interesting, and are referring to them much more in their work

J CLEGG, INSTRUCTOR, REASEHEATH COLLEGE



We were given the farm milk contract to look at to work out the optimum yield from the cows in terms of butter fat and volume to maximise the milk cheque. Increasing the yield from 51,000li to 53,000li per week but dropping the butterfat added £3000 per month. We then worked with the feed consultant to look at ration mixes and nutrition needed to hit the new KPI's. It cost a bit more in feed but it still increased net margin by 31500 per month. Its great working on a real problem and seeing how we can add value. We now pop into the LEAN office on the farm every week to see how the cows are performing against the new targets. I didn't realise the time lag between changing the feed and the amount of milk that goes into the tank before.'

A WEAVER, LEVEL 3 EXTENDED DIPLOMA , REASEHEATH COLLEGE



EDUCATION & TRAINING FOUNDATION

03

GET INVOLVED

OTLA TECHNICAL



OTLA Technical Skills National Conference, 20 March 2018, London

CPD sessions

https://booking.et-foundation.co.uk Click on 'OTLA'



JULIE GIBBINGS @ ETFOUNDATION.CO.UK

ETFOUNDATION.CO.UK

THANK YOU ANY QUESTIONS?





About Creative & Cultural Skills

A UK-wide licensed sectorskills council

- Bringing Education and Industry together to create jobs and skills in the creative industries
- Supporting, careers advice, training and delivering apprenticeships
- Working with craft, cultural heritage, design, literature, music, performing arts, visual arts
- #CreativeNationUK



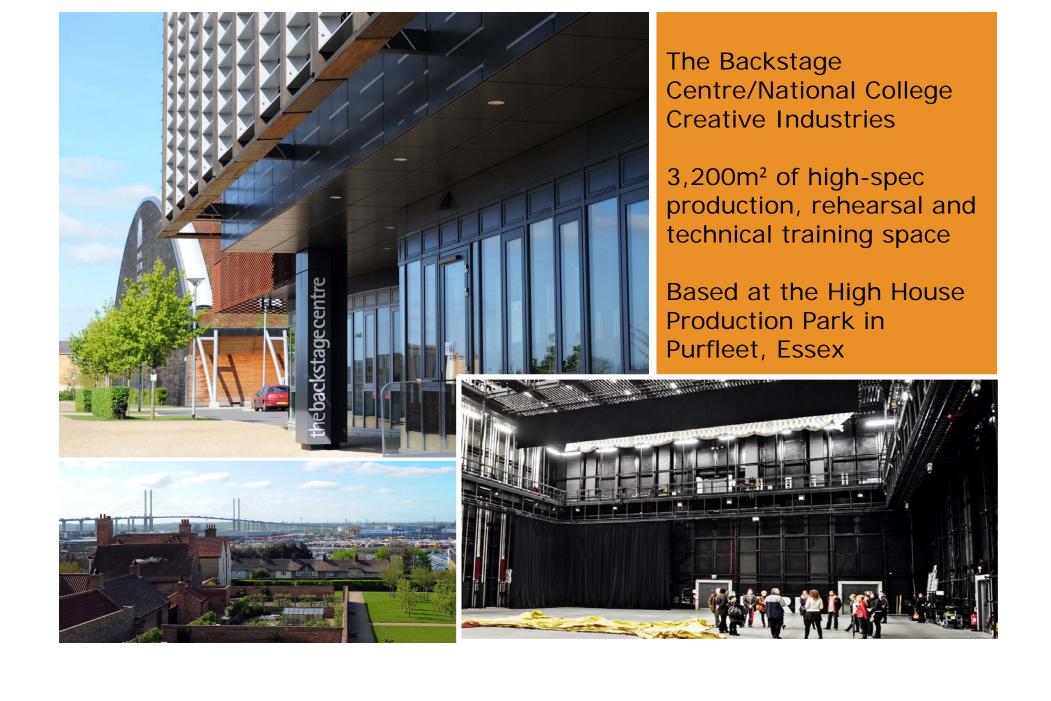
The National Skills Academy

 Our network of creative businesses, policy bodies and training providers who are committed to the provision of high quality creative education and training, apprenticeships and careers advice

 A UK-wide programme of events, 'live briefs', industry visits, careers advice, conferences and networking

 Launched a National College for Creative Industries in 2017





UK Creative Industries



- The CIs account for 1.9 million jobs,
 5% of the total number of jobs in the
 UK (30,000 in ACE portfolio)
- 65,200 creative businesses
- £91.8 billion contribution per year for the UK economy more than 5% of total economy
- Employment growing five times faster than the national average

Characteristics of the Creative Industries

- 34-47% of workers freelance (all workers and 'creatives')
- 78% of businesses employ fewer than 5 employees
- 95% White
- 57% qualified to level 4 or above (32% the norm)
- No one knows where the jobs are!
- A 'class ceiling'!



Small businesses



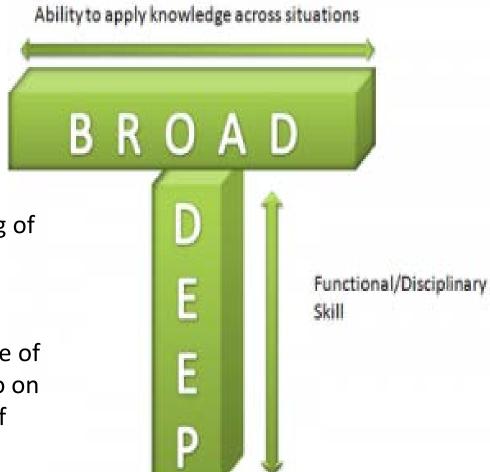


'Make a job', not 'take a job'





'T-shaped'



'They bring deep understanding of at least one field, but have the capacity to converse in the language of a broader range of disciplines. This requires a sense of curiosity and a willingness to go on learning far beyond the years of formal education.'

Institute for the Future (2011)

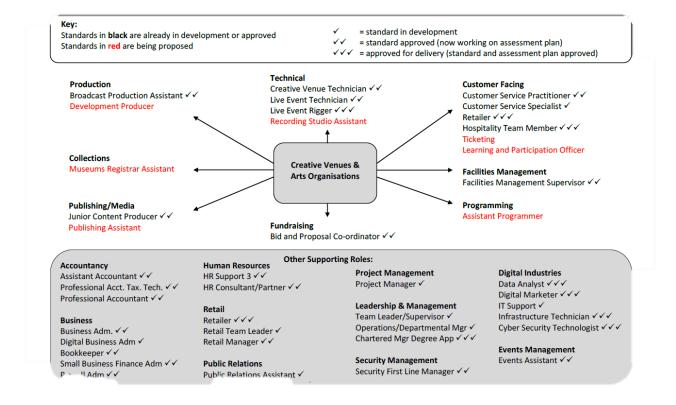


Apprenticeships



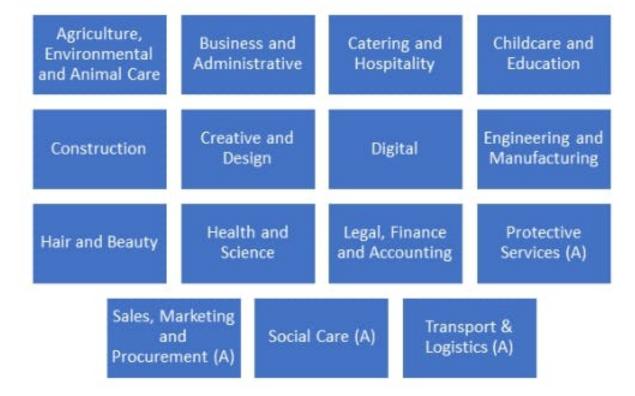


Apprenticeships



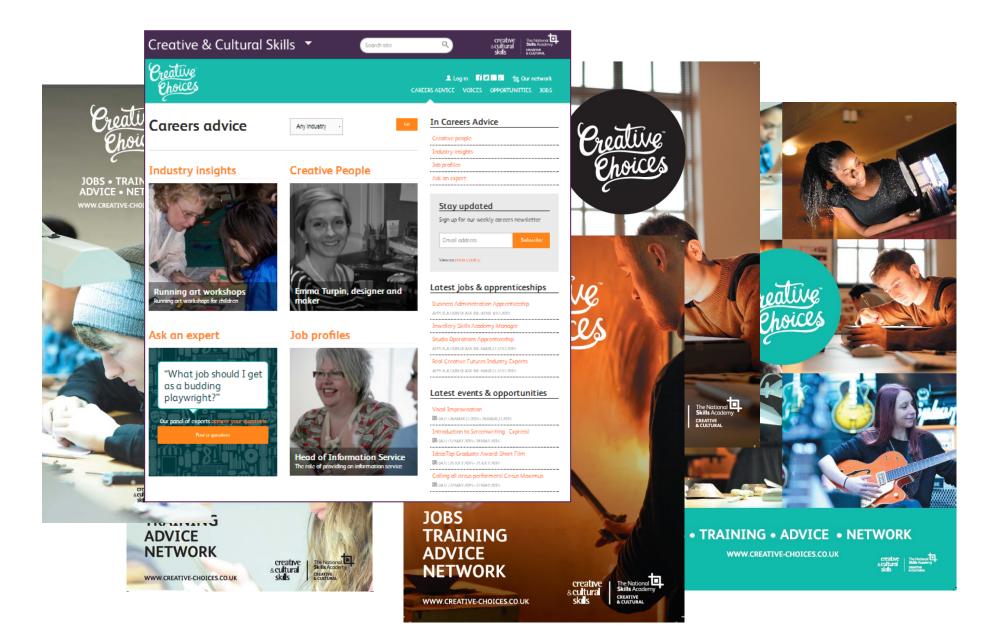


What are T-Levels?





Creative Choices



'sectoral + spacial'



Local college



NATIONAL COLLEGE CREATIVE INDUSTRIES Specialist providers and national networks











Local businesses



Contact details

www.ccskills.org.uk

https://ccskills.org.uk/careers



@CCSkills

@paulinetambling

pauline.tambling@ccskills.org.uk





WHAT'S THE STORY: NORTHERN GLORY?

Greater Manchester and Liverpool City Regions

...Powerhouses or Outhouses?

Neil Fletcher
Jo Sadler
Institute of Education UCL



Finding a Line for Liverpool...

Love, love me do

You know I love you

I'll always be true

So please, love me do

The Beatles, 1963

Hey there...

Where you going with that UB40 in your hand

I said: hey there...

All through this green and pleasant land

I'm going down to Liverpool to do nothing

All the days of my life

The Bangles, 1984

Institute of Education



'The mood music across the city region is much improved and the leadership more confident and constructive than in the past. Nevertheless it is also recognised that levels of productivity, skills, employment and firm creation are too low and unemployment is too high. Too many places and people...have not shared in the prosperity...

- How do we explain to ourselves and the external world the extraordinary changes that have taken place in Liverpool during the past decade?
- Do we really understand what has happened and is happening in the underlying economy and the social consequences for different people and places?
- Do we have a shared narrative about the city, its successes and its future?
- Do we need (such) a hymn sheet in which the strategic ambitions of the city's individual organisations businesses could be located?'



- Parkinson, Evans, Meegan & Karecha (2016), The State of Liverpool City Region Report: Making the Most of Devolution
- Parkinson, M (2016), Liverpool's Elected Mayor 2012-16: An Independent Assessment
- Parkinson M., Lord A. (2017)

 Albert Dock: What Part in Liverpool's Continuing Renaissance?
- Southern, Thompson, Davies, Nowak & Furmedge (Sept. 2017), How to Deliver Great Jobs: Towards an Industrial Strategy for the Liverpool City Region
- Heap, Southern & Thompson (Nov. 2017), The Scale, Scope and Value of the Liverpool City Region Social Economy
- Lord A., (Dec. 2017) An Agenda for the Liverpool City Region

Institute of Education



LCRCA Single Growth Strategy: Building Our Future (June 2016)

People **Place Productivity** Industrial Strategy (Spring 2018) Skills Strategy: New Strategy for Changed Times (draft Nov. 2017) Apprenticeship Post-16 Area Skills **Growth Plan** Review Investment (in process) (Jan.2017) Statement



UPS

DOWNS

STATIC

Employment

Unemployment

Wage rates

Retirement Age

Aged 50+ with qualification

Economic inactivity

• 16-64 achieving L4+

'Appropriately skilled' tech & entry-level applicants

Lower KS4 attainment Patchy performance

Apprenticeship starts
 L3+ and age 25+

16-18 EET; 'work-readiness' of recruits in key sectors

Provider base/capacity

Skills Capital
 Investment in facilities

LA funding

Cross-sectoral collaboration



Area Based Review –

- Phase 3 consultation
- Local political steer
- Institutes of Technology driver for increased collaboration
- Balance between collaboration & competition

Metro Mayor -

- Identity and background
- Clear agenda aspirational as well as longer-term
- Accessibility double-edged sword

Institute of Education



- Mismatch between reach of strategic ambition and ground to make up
- Unresolved tension betweeen progression and engagement agendas & linked resources
- Insufficiently articulated local labour market demand and skills needs
- Reported skills gaps masking issues with contractual and working conditions in some key sectors
- Inconsistent approach to provider-employer partnerships (placement provision, quality improvement, curriculum planning)
- New collaborative work slow to take hold
- Under-involvement of employers in strategic, curriculum & progression pathway planning and development
- Impact of Brexit



'We have got more visions than St. Bernadette. The key thing is lack of cohesion, co-ordination and organisation. Devolution could help us deliver this.'

Business association leader (quoted in Parkinson et al SOLCRR 2016)

'Ordinary cities foster unremarkable lives, but great cities, like Liverpool, transform them. Liverpool is the city of opportunity. It's a creative force. A pioneer. An innovator.'

Parkinson et al 'A Draft Brand Narrative for Liverpool' 2017

'A system that meets the skills needs of employers, individuals of all ages and communities, generates higher aspirations and attainment, and so creates a truly global and competitive City Region at the heart of the Northern Powerhouse.'



Who am I?

Neil Fletcher

- Local government various positions inc Leader of ILEA and Executive Director at Local Government Association
- Consultant Management Improvement
- Researcher into skills, qualifications, local economies - Institute of Education (UCL)
- Intrigued (puzzled) by the Northern Powerhouse (NP) concept.



History makes us what we are

- 18th and 19th centuries wealth of northern cities
- Importance of docks to prosperity
 & employment
- Manufacturing sector has been dominant
- Democracy of boroughs (burghs or fortified settlements) derived from parliament in 19th century – passed from dock-owners to dockworkers
- 20th century decline docks, manufacturing, public transport

Is NP creating wealth in GM and GL?

- Measured by GVA (Gross Value Added) they look similar
- Compared to other English Core Cities seem performing poorly
- Some diffeences in population size, qualifications, political coherence, partnerships, projected economic growth
- Post-graduate student career patterns



Striking differences

Significance of:

- Population size
- Gross Value Added (GVA) per head of pop'n
 - Liverpool City Region £19,799;
 - Greater Manchester £22,587
 - London £45,046
- % of public sector employment (Liverpool 25%; Great Britain 18%)
- Business density per head (Liverpool 3.5%; Great Britain 5.1%)
- % of pop'n in receipt of 'out-of-work benefits' (Liverpool 14.2%; Great Britain 8.6%)



Northern Powerhouses? Are they working?

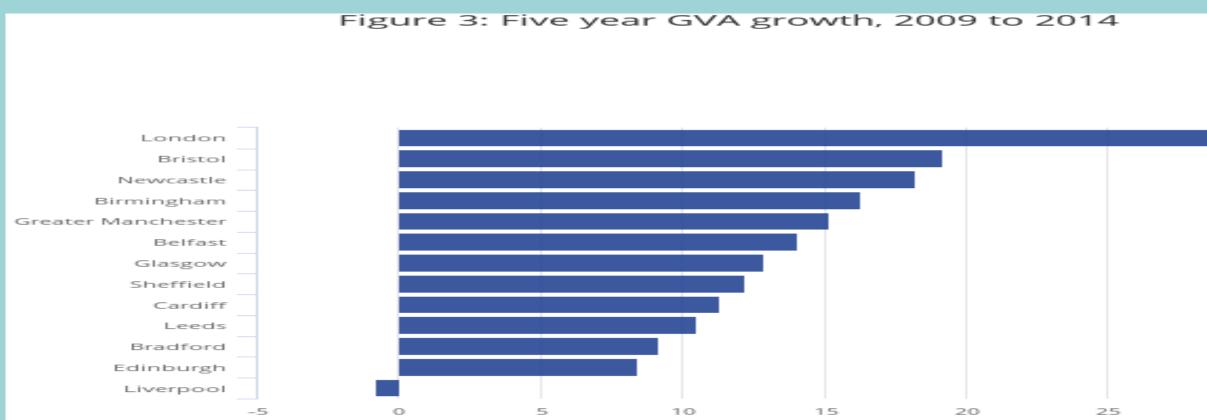
5 areas where legislative permission has created Combined Authorities (CAs)

- Liverpool City Region Combined Authority (Halton, Knowsley, Liverpool, St Helens, Sefton, Wirral)
- Sheffield City Region (Barnsley, Bassetlaw, Bolsover, Chesterfield, Derbyshire Dales, Doncaster, NE Derbyshire, Rotherham, Sheffield)
- West Yorkshire Combined Authority (Bradford, Calderdale, Kirklees, Leeds, Wakefield, York)
- North East Combined Authority (Durham, Gateshead, Newcastle-on-Tyne, N Tyneside, Northumberland, S Tyneside, Sunderland)
- Tees Valley Combined Authority (Teeside, Darlington, Hartlepool

All 5 have fewer powers than Greater Manchester CA and are some way away from becoming operational



Five



Source: Office for National Statistics



Greater Manchester Combined Authority

History and structure of 10 boroughs

- Over 30 years collaborating, sharing and restoring shared power after GMCC abolished 1986
- Party differences are accommodated
- Range of responsibilities including skills, apprenticeships, business links, FE and HE inclusion shared
- Employers participating in conversations (CBI & IOD)
- Elected Mayor (2017) and given wider powers (NHS)

Liverpool City Regional Council

History of conflict and political change

- Is there a political consensus now?
- Underperforming economy
- Population in decline
- How good is education/training provision?
- Residents' basic education/attainment levels low
- Fewer duties delegated by government to Mayor
- But employment opportunities, apprenticeships, high-tech jobs, good and growingHistory and structure



FE & HE - is size important?

Extensive provision across the region:

- But mergers have a mixed record in the region
- Some evidence of apprenticeships expanding
- Has LEP the capacity to drive change?
- No record of regional collaboration with local government (CA may make FE-links a priority)
- Joint projects with HE on a limited scale

Is provision planned? Spontaneous? Irrational?

More information is needed:

- What links current provision to employer needs?
- Does specialist undergraduate provision give students openings for careers?
- Foreign student provision leading to international investment/industrial growth?
- What evidence of post-graduate research helping Liverpool region move towards high-skill eco-system?



GMCA has qualities that could make it a model Strengths

- Population size 2.6 million
- Transport across GM
- Housing new estates and property prices increasing
- Employment rising
- High skills eg Media City jobs and seniority
- HE and research driving expansion and economic growth

- Leading universities as magnets for talent
- New technology specialisms
- Significance of regional geography
- FE sector undergoing/anticipating mergers



Liverpool City Region - Employers and jobs?

Is the Merseyside eco-system:

- focused on low-skills?
- focused on high-skills?
- providing a mix of skills?

New business – is it high-tech, low-tech or no-tech?

CBI and IoD perspectives?

Are the LEP and CA steering – or standing on the sidelines?

If it is bottom of the table – what would relegation mean for Merseyside?



So can Powerhouses deliver?

- Size is important! Or is it? 2 million or 10 million?
- Is economic under-performance a critical pre-condition?
- Must the skills and workforce development provision be of high quality and meet employer needs? Or will it evolve?
- FE and HE connectivity?
- Industrial and manufacturing capacity?
- Research capacity/growth potential/SMEs?



Is a better travel capacity critical for a Powerhouse?

- Plans for a superior north-south train route bringing London and North closer
- Speedier east-west train routes to bring Liverpool, Leeds, Bradford and Sheffield (possibly Tyneside) into a unified travel-to-work region – only an idea

BUT

- Better local transport services needed
- Co-ordination (TfL a model)
- Nevertheless, motorways/highways, quicker road transport, travel-to-work journeys speeded up, necessary too



College strength and capacity

- AOC opposed to a return to local government oversight
- Most of GMCA colleges 'on brink of financial ruin'
- Mergers across GM under discussion/decision
- Absence of any GMCA FE strategy
- Some examples of strong links with universities
- Manchester College a massive enterprise with national 'reach'
- Responsive and co-operative sector



Employment in Greater Manchester

GVA per-head in regional NP as growing quickly - but far behind London and UK average.

Key sectors seen as:

- Digital technology
- Advanced Manufacturing
- Energy
- Health & Innovation

CBI working with McKinsey

'Agglomeration' is underlying business philosophy

'Skybet' (recent example) has just recruited 360 digital jobs – but is struggling to fill remaining 125

Employers see deficiencies in regional NP due to poor transport infrastructure; government underinvestment in connectivity; skill shortages

Good links with GMCA and universities Growing number of prosperous and specialist sectors

Growth across GMCA and especially Salford

Specialist areas high-tech and crucial for growth and prosperity:

Media City (set to double in size over next 10 years)

- BBC and ITV
- Doc 10
- SIS
- Lowry Outlet Shopping
- University of Salford
- The Laundry and BUPA



GM success assessed by LEP

GM can already demonstrate (2015):

- UK's highest economic growth rate
- GM grew at annual rate of 4.6% (£2.6 billion) in 2013 better than London (4.0%) and Birmingham (4.3%)
- GVA over decade until 2013 was 42.5%
- Office take-up and hotel occupancy up over 60% in 2015
- House prices up 4.1% in 2015
- Attendance for assault injuries at 8 A&E clinics down by 8.3% in 2013 - a record low!

SO CAN LIVERPOOL CITY REGION DO AS WELL - OR BETTER?