## **Strategies for Creative Cities**



INFO : KUNSTLOKAAL : ONTWIKKELINGEN :















**University of Lleida** 

Professor Graeme Evans Cities institute



## **Key Themes**

- 1. Creative Industries *Growth and Importance*
- 2. Creative City Policy Rationales Large & Small
- 2. Artform/Creative sectors
- 2. City concentration national, & city
- 2. Creative Clusters Scope and Scale
- **Lessons Levers & Interventions**



#### **Creative Industries Context**

- Creative Industries are now a specific sector identified as an economic cluster worldwide alongside leading edge or growth sectors
- Structural change can stimulate creative responses and investment
- Growth is linked to a buoyant economy creative industries are sustained by a growing economy and both public sector (arts, economy) and investor confidence
- Increased collaboration between creative industries sectors -but the greatest scope for growth, innovation is between creative industries and other sectors



## Creative Occupations - expansive

Creative Industries 2-5% of national employment

7% of employed [World Bank], 10% pa growth

Creative Industries: 5-15% of city employment

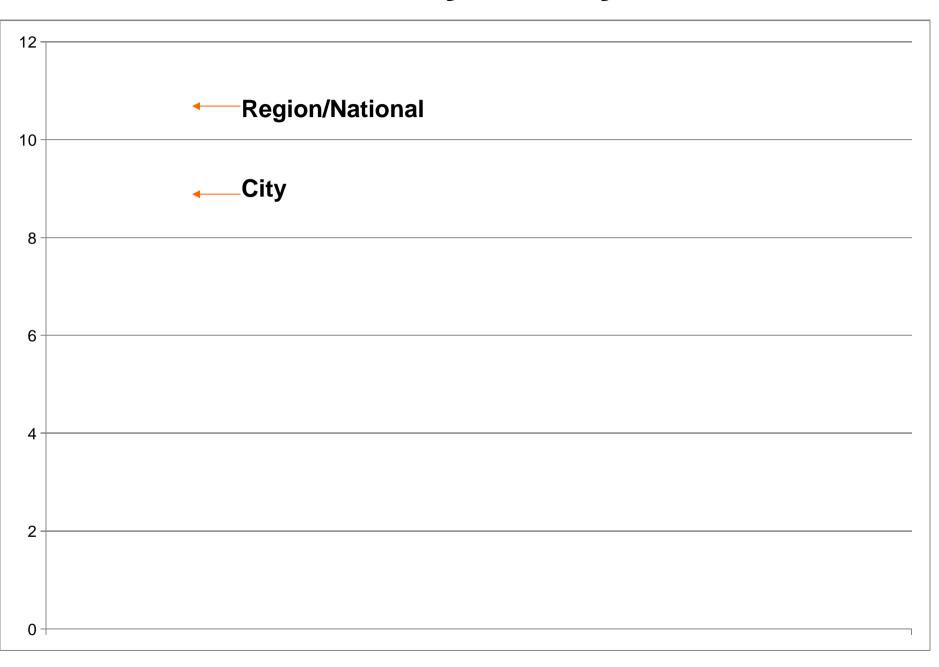
Information + Creative Occupations 20-25%

Creative Class + Knowledge Workers 40-50%

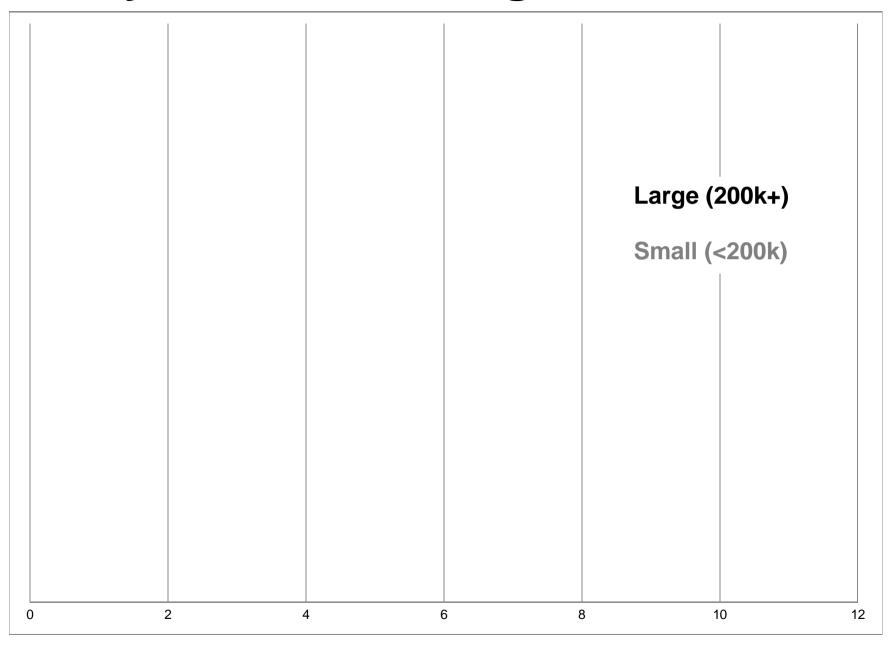
Smaller towns & cities - growth %, but low base, vulnerable to structural change/job losses



# **Creative Industry Policy Rationales**



# Policy rationales – large & small cities



## **Smaller city rationales**

- These both reflect and emulate larger creative & cultural cities in terms of policy mechanisms and rationales, including creative class, digital media, cluster and visitor economy imperatives....
- ...but some also reject the creative class as divisive and nonsustainable; look to heritage-built, natural crafts - ethnic/ diversity, and related tourism, and subregional clusters & polycentricity



## **Smaller city strategies**

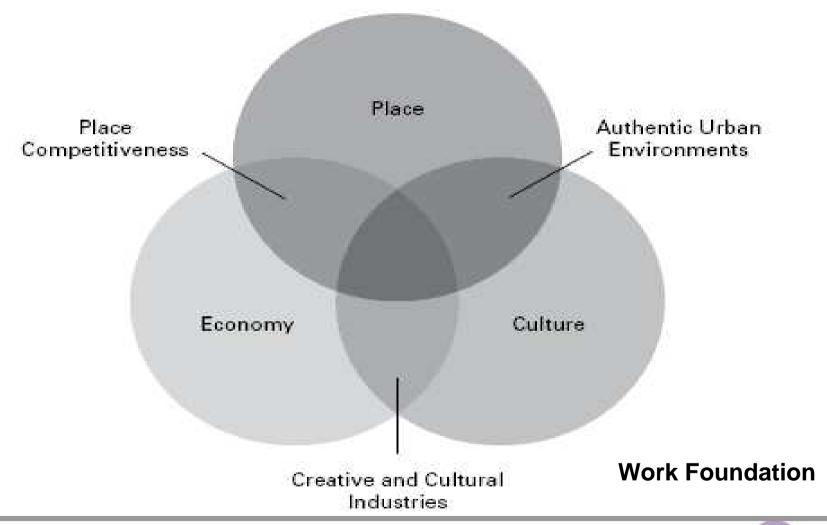
 The distinction between large-mediumsmall cities in terms of population and employment is artificial –

#### Key factors are:

- Connectivity and proximity to larger cities and firms/'markets' (intermediate, tourists)
- Regional city clusters & polycentric clusters
- Comparative advantage, eg. cultural assets and infrastructure, including HEI, production



# Creative City Visions: all seeking balance between *Place, Culture & Economy*





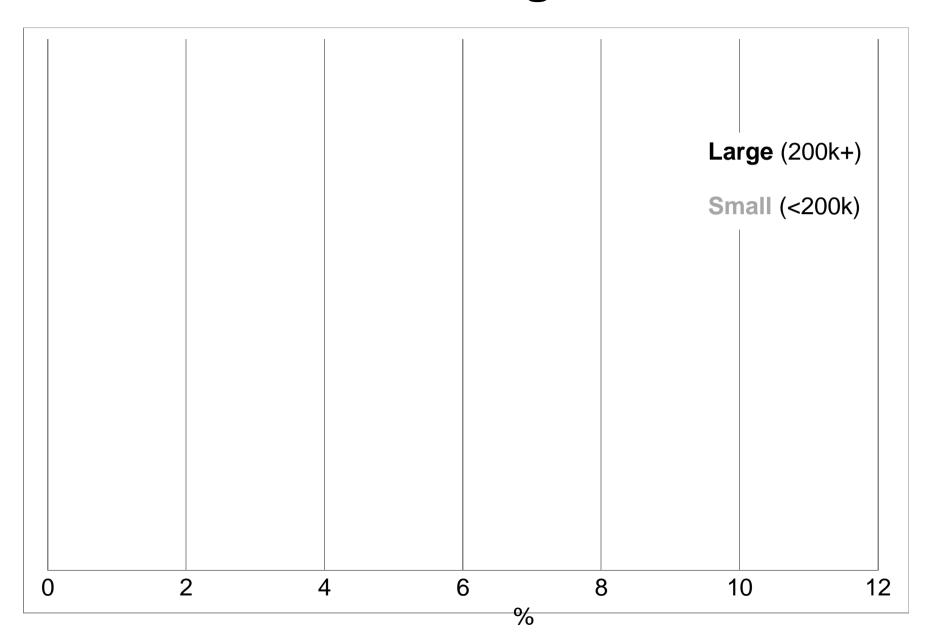
- Dundee (pop 142k) 6 Scottish cities cluster strategy, Digital Media/Games, Film & Music, TV production quotas
- Maastricht (pop 120k) Euroregio, Limburg & Flanders regions,
   1 of 8 dutch cultural cities, ECOC 2018 bid
- Tilburg (pop 200k), Brabant (sub)region, Music cluster, ECOC
   2018 bid
- · Potsdam (145k) polycentric film/media hub with Berlin
- New Rivers, NSW Lismore (pop 45k), Byronshire (30k),
   Ballona (55k) Audio-Visual cluster, 'lifestyle & learning region'
- Eastern European/Baltic states Liepaja (pop 83k); Zilnia (85k), Mostar (128k), Uzice (55k) Redevelopment of heritage /infrastructure railways/stations, factories, renewed identitites
- Ringkobing (pop 59k), Viborg (235k), Jutland Knitwear and fashion, furniture cluster
- French regional cities growth ratios (1990-9): Art sector
   pop <20k 1.06, 20-99k 0.50, 100-199k 1.30 v 200-2000k 1.29</li>



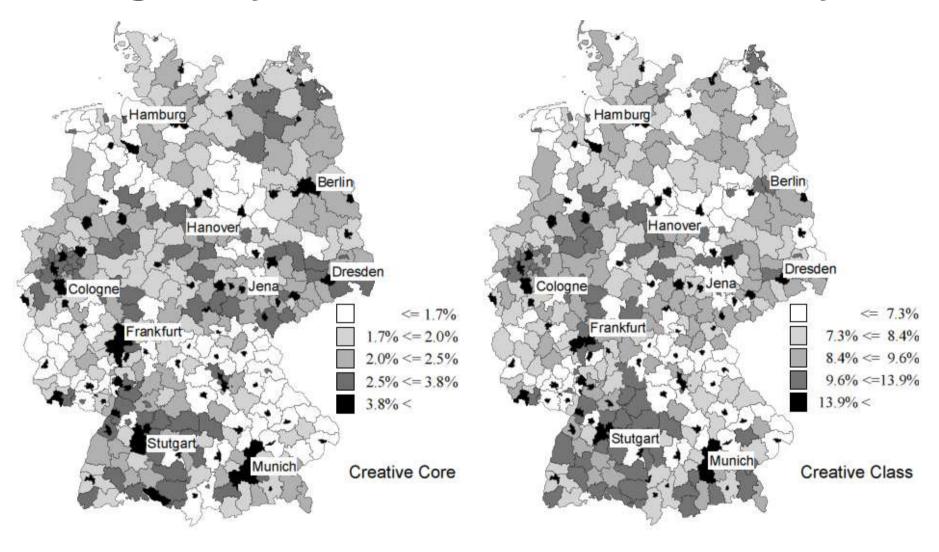
# **Creative Sector/Art Form priorities**



# **Creative Sectors – large & small Cities**



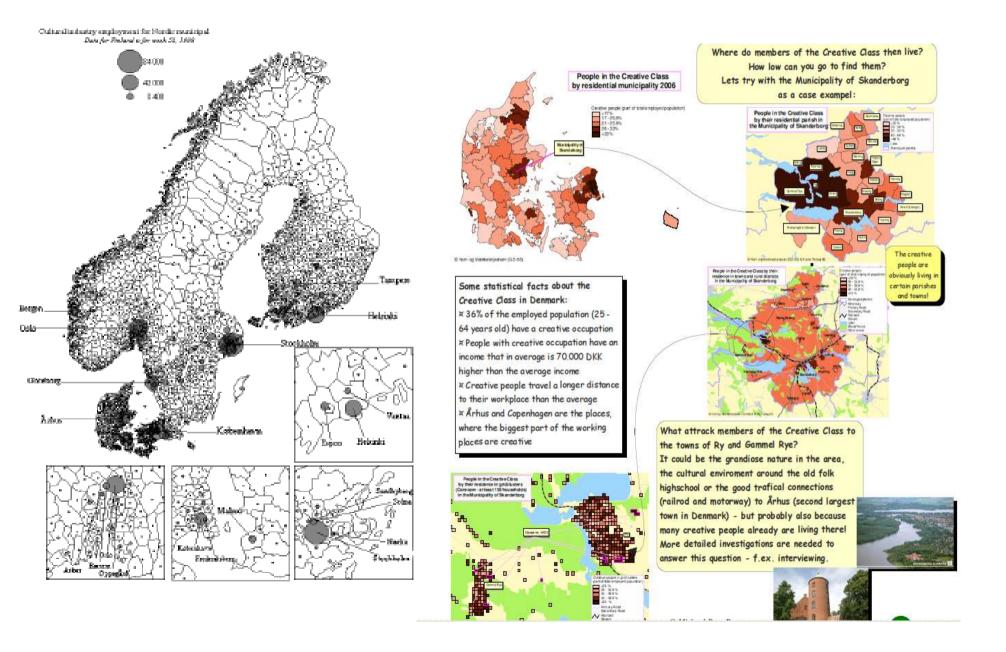
# Large city concentration- Germany



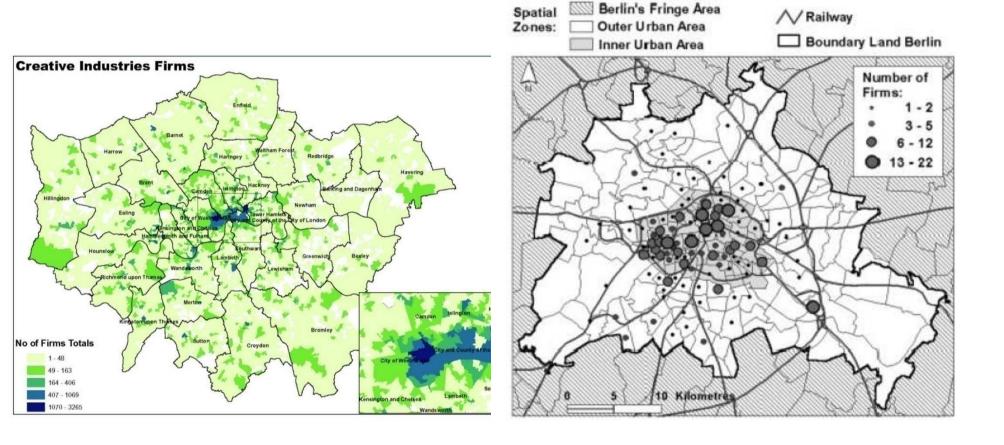
Population share of Creative Core and Creative Class in German districts 2004

#### Scandinavia...

#### **Denmark**

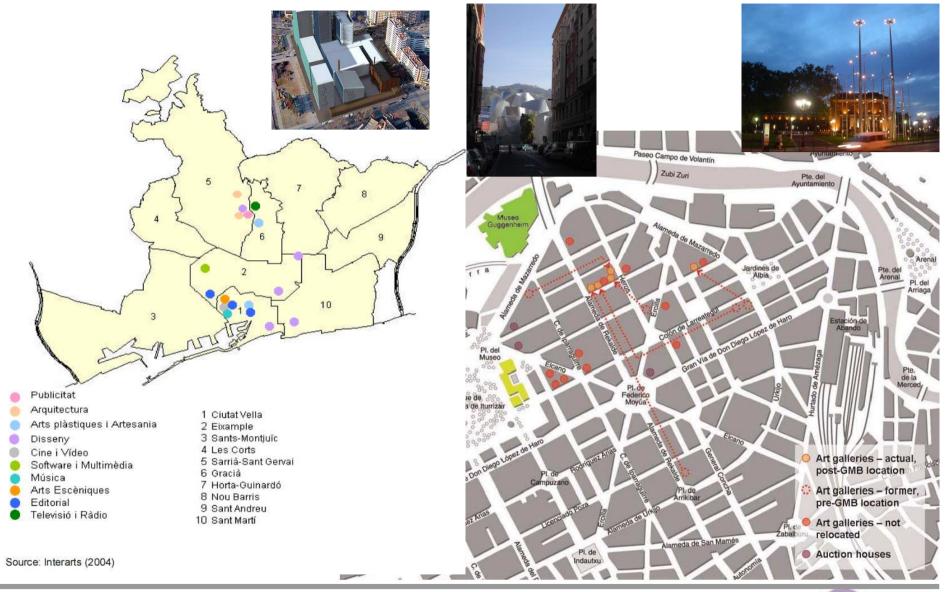


# City cluster concentration - London & Berlin



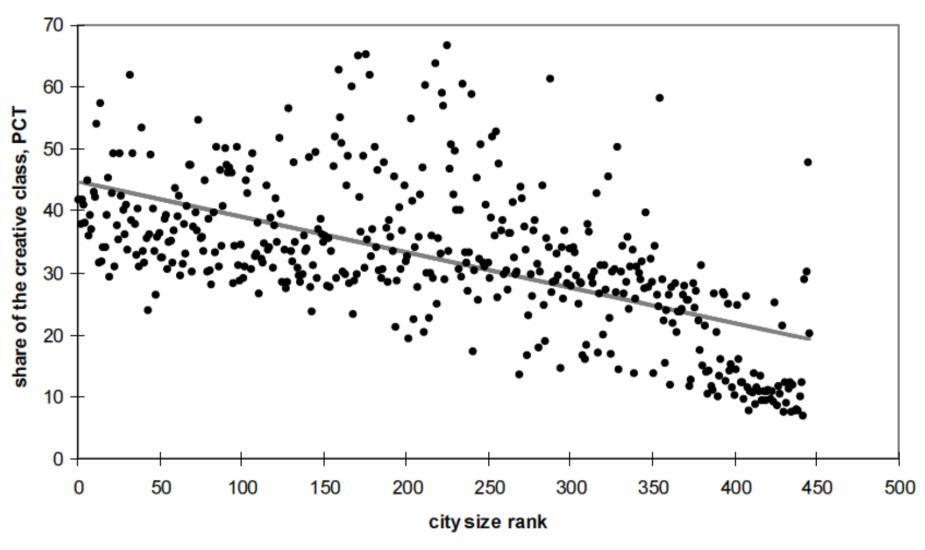


#### Co-location – Barcelona & Bilbao





## **Creative Class and Population size**



Lorenzen & Andersen 2007

#### Rank size of creative class/cities?

- The creative class may suffer from a lack of particular creative services in cities with too small populations to constitute viable **consumer bases**
- The creative class may suffer from a lack of creative job types in cities with too small populations to constitute viable labour markets
- The creative class may reject cities with too small populations because of their less creative environments arising from a lack of political representation by the creative class
- The creative class may respond particularly adversely to **urban congestion** in cities with large populations

(Lorenzen & Andersen 2007)

# Maastricht, NL (pop. 120k) Cultural strategy

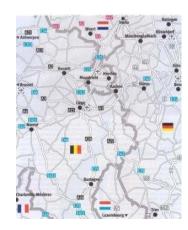
- National government Culture Plan (2009-12) one of eight national cultural cities + resources for production of culture, esp. in the performing arts (youth & adult theatre)
- European Capital of Culture bid 2018 vs. Hague, Utrecht, Brabant(Tilburg) and Almere(Amsterdam)

Culture Factories of Polyodere Hammer factory,

studios

## **Maastricht Challenge**

- Governance: traditional church, city/province, high arts/institutions, festivals (religious)
- · Cultural leaders imported (Amsterdam, UK)
- Universities x 2, Conservatoire etc = 5th in NL but only 33rd most attractive for young people
- European HEI (minority dutch) but do not stay after graduating
- Population declining, ageing, loss to outer areas
- Multi-identitites Limburg (NL/Belgian),
   Flanders, Euroregio (NL/catholic south,
   Belgium, Germany Liege, Aachen)



# **Creative Industry Clusters**

Unlike other sectors and business clusters, Creative Industry Clusters are identified as:

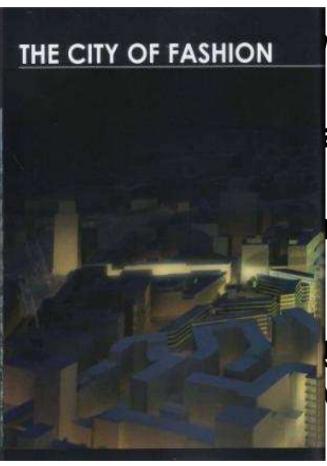
- · volatile
- highly dependent on project based economic activity and business cycles
- linked to shifts in consumption patterns, fashion and taste
- exhibit weak vertical and horizontal integration
- Use "place" and "buzz" as key location factors

biably dependent on social naturation to find

This volatility and dependence on face-to-face contact and trust-based social networks implies a greater need for geographical clustering in creative places

- · Strategies to foster inter-cluster interaction and innovation within & between places and regions are key
- The creative industries are an increasingly important component of *other* clustered sectors ICT, bio-tech & health/medical R&D, business & financial services, advertising, tourism (inc. heritage)
- · Visualising, animating and making tasks interactive demand the input of *creative skills* and *content*
- The potential for economic growth from inter-cluster innovations is beginning to emerge

## **Creative Clusters - Scope and Scale**



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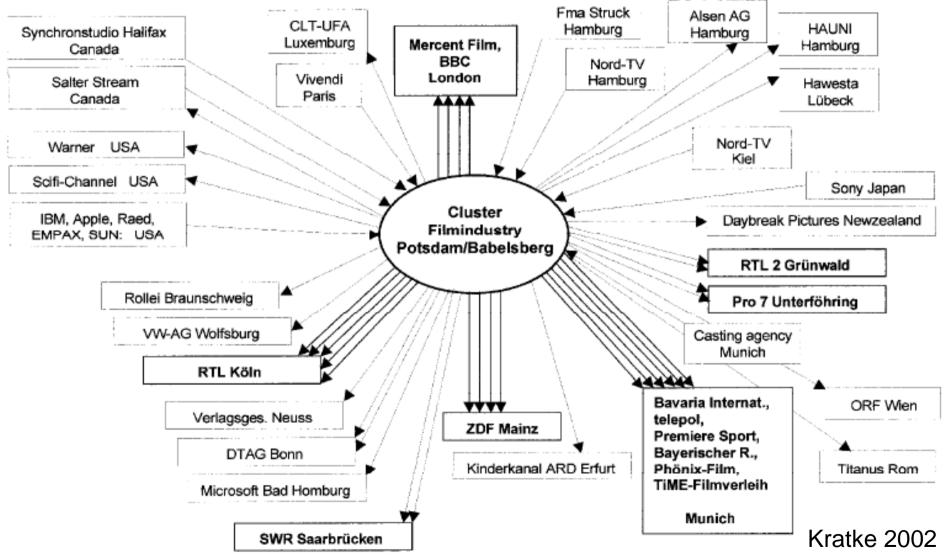
al

The fastest growing creative enterprises and clusters transcend the local to the transnational scale in terms of markets and/or networks.

gion Veighbourhood



How the industry organises itself and its markets: the scope of a cluster relates to the distance over which informational transactional, incentive and other efficiencies occur (Porter)



## Policy Interventions - smaller cities + /-

- · Property and premises workspace, urban design
- + Artist studios, flexible planning, change-of-use
- · Business development/advice & network building
- + Local networks, sub-regional but limited scale
- · Grants/loans to creative business/entrepreneurs
- Limited by fiscal base; reliance on central/provincial tiers
- · Fiscal initiatives tax relief, investment, location
- Limited funds, +locational advantages cost, quality, amenity
- · Physical infrastructure transport, ICT, city design
- +Smaller, compact (exc rural), weaker connectivity
- · Soft infrastructure education, training, marketing
- Low on HEIs/R&D, +FE/Community, destination marketing



## **Public-Private sector cooperation**

- Public-private partnership and collaboration is key to effective public policy and investment
- A Virtuous Triangle of Production, Consumption and Intervention underpins the more sustained creative city strategies
- It is the strength of linkages and the relationship between all of three elements that appears to generate and sustain 'success'.



# Production cha

creative production chain

#### **Consumption**

can be at the 'place of production'
- cultural tourism, trade/
market events, via the

Consumption markets audiences, community

uction chain, 'retail' xport' based

Intervention & Infrastructure public and private

# Role of Higher Education

- University & Vocational closely related to R&D-HE Industry innovation hubs
- Synergies with biotech, health, design and manufacture, art/ architecture-technology; music and digital production
- Developing consumer taste/ markets, e.g. fashion design, product design, computer games, Film/TV, tourism



Opportunities for professional and social networking and the showcasing of products – from fashion shows, design, to publications and symposia

#### Helsinki Arabianranta



Arabia ceramics factory



Art & Design University relocation
New schools and Community Baltic Centre for Art & Design







Rex Multimedia Centre (1930s Olympics

#### Barcelona @Media

The Metropolitan Masterplan (July 2000) included the regeneration of the Poblenou industrial area (below, left), a former textile production centre. This changed the land-use classification from industrial to knowledge based, and set the conditions for the **@Media** development in terms of land/ buildings use, density and infrastructure support.

Over 15-20 years, 3.2million m2 of new and refurbished floor space, 3,500-4,000 new homes (under a social housing regime), 220,000 m2 of land for public facilities and open space will be developed at a cost of

€12billion, forecast to generate 100,000 to 130,000 new jobs in the area - see below (middle, right).

#### @Media is a joint venture project

MediaPro (private sector developer, co-financier)





#### **Creative Copenhagen Capital Region**



**New Opera** 

City extension,

University Technology,

# **Creative Trade - Showcasing**





#### **Lessons - Levers/Interventions**

#### **PEOPLE**

- Creating future artists, creative workers of all kinds, cultural consumers, and an environment that attracts other creative people
- · Investment and Awareness-building in all Levels of Public Education
- Investment in Creative Community Programming
- Support Creative Programmes in Higher Education Institutions
- · Cultural Programming/Festivals/Events, linked to city/area branding

#### **ENTERPRISE**

- Commercialising talent involves encouraging those trained here to stay and work here by providing opportunities
- Training and Mentoring
- Specialized Creative Entrepreneurship and Business Support Incubators and Convergence Centres
- · Creative Cluster Support & Creative Capability of other Industries



#### **SPACE**

- Creativity can't flourish without space and well-designed spaces inspire further creativity
- · Creating/Protecting Affordable Space for Artists
- · Creative City Spaces (natural or built form)
- · Arts-led Neighbourhood Regeneration

#### **VISION**

- A strong, confident vision of a city's creative capacity makes supporting, nurturing and promoting that creativity a priority for everyone
- · Promotion: Marketing, Messaging, Celebrating Accomplishments
- Developing Multi-level Political Support for a Creativity Agenda
- Public Consultation
- Developing a Culture of Risk-taking



#### CONNECTIVITY

- You can't force creativity, but you can shape the environment that allows it to flourish and prevents it from being stifled
- Discrete Bodies with Creativity Agenda Mandate
- Financing Mechanisms for Creative Projects
- Public Funding for the Arts
- Intermediaries/Networks to Connect Existing Creative Activity
- Public Private Partnerships
- · Leadership Champion



## **Smaller Creative Cities - potential**

- · Amenity, heritage and access to countryside
- Alternative festivals & events
- Lower cost, land/property, labour...
- Sub-regional cluster and collaboration
- Large city/market linkages and connectivity
- Polycentric but not at expense of identity/amenity
- Political leadership and engagement needed
- Endogenous not Creative Class 'growth'
- · Pathway? *Habitus of Location* (Lee, cf .Bourdieu)
- Comparative not Competitive Advantage



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**Professor Graeme Evans** 

