

Schwerpunkte bzw. Ansatzpunkte der Netzwerkausrichtung

- Produzierendes Gewerbe, Maschinenbau, Zulieferindustrie, produktionsorientierte Dienstleistungen
 neue Wertschöpfungsketten auf pflanzlicher Basis, nachwachsende Rohstoffe, Stoffkreisläufe
- Biotechnologie, Medizintechnologie
- Soziales, Gesundheit, Rehabilitation, Bildung, Erholung
- neue Werkstoffe und Materialien

BioMeT

- Erfurt

 Name des InnoRegio-Netzwerkes
- Sitz des Koordinators

 ausgewählte Netzknöten

Räumliche Abgrenzung der Region
 (nicht alle Netzwerke sind räumlich abgrenzbar)

Institut für ökologische Raumentwicklung e. V., Dresden
 Inhalt: B. Müller, Th. Wiechmann, M. Kunert
 Kartographie: K. Kettner, Oktober 2000

1st Announcement

Science Based Regional Development

*On effective instruments for policymakers
in Academic regions*

18 & 19 September 2003

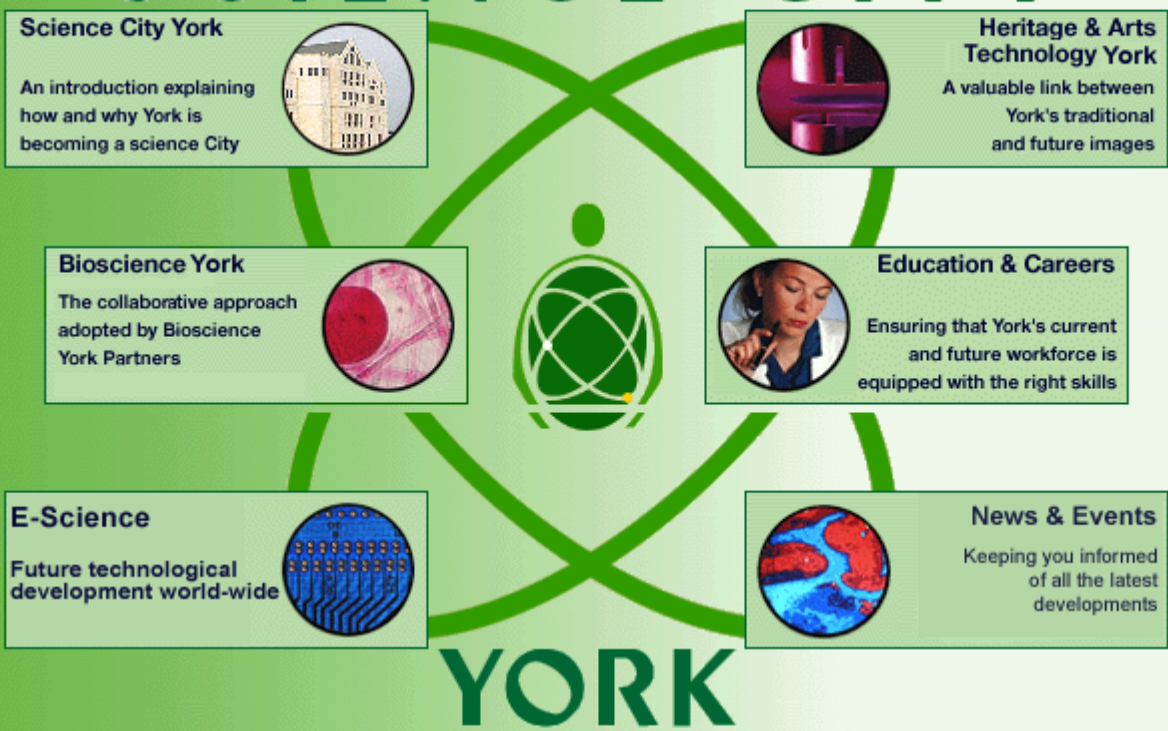
Delft

The Netherlands



Policy strategies
The role taking process
Regional roadmaps to innovative regions
Case studies on American and European examples

SCIENCE CITY



[York City Council to submit an entry to ...](#)

Beijing's Science Cities



Massive campuses of science and software around Beijing are designed to attract high-tech companies from around the globe.

Connaître l'AUEG



- [Historique](#)
- [L'équipe](#)
- [Le Conseil d'administration](#)
- [Adhésion](#)
- [Télécharger le compte-rendu activité 2002](#)

HISTORIQUE

Alliance Université Entreprise de Grenoble

"Des "Amis de l'Université de Grenoble" à l'Alliance Université-Entreprise, plus d'un demi siècle s'est écoulé, mais l'esprit de l'association demeure. Ses missions, ses actions se sont renouvelées mais ce sont toujours les rencontres, les échanges entre adhérents qui en sont la force, avec un esprit d'ouverture, de vision d'avenir".

René Meyzenc - Mai 2002



UNIVERSITE
ENTREPRISE
VIE REGIONALE



Université Entreprise Vie Régionale

Des échanges enrichis face à un monde plus complexe

"Assurer mieux la cohérence entre les grands objectifs universitaires et

- [About simfonec](#)
- [News and events](#)
- [Entrepreneurship programme](#)
- [— MSc Science Entrepreneurship](#)
- [— MSc FAQ's](#)
- [— Short courses](#)
- [Our networks](#)
- [Contact us](#)
- [Links](#)

Our entrepreneurship programme

Simfonec offers enterprise education and support for new venture creation using a pool of expert practitioners who have direct experience of developing successful start-ups. By supplying an environment rich in enterprise culture for science-led businesses, simfonec provides opportunities for:

Undergraduate and postgraduate teaching

We offer a variety of flexible modules which equip students with an understanding of the technology transfer process and encourage enterprise awareness. Our expert lecturers aim to inspire and enthuse as entrepreneurial role models.

Short courses

Courses are tailored to each audience, whether it is academic researchers, the financial community or commercial research and development teams. Any organisation wishing to encourage entrepreneurial leadership will benefit from a range of delivery modes, using our team of experts who are experienced and proven entrepreneurs.

[More Information on our latest courses.](#)

Mentoring

Many successful entrepreneurs talk of the value gained from mentoring relationships. An entrepreneurial role model to support and advise is essential in the early stages of a new business. Simfonec's mentoring programme provides this support through experienced and practising entrepreneurs and academic experts.



5. Olika strategier för att öka Städer / regioners entreprenörskap och innovationsförmåga – några exempel

- Öresundsregionen – en “Green Field” operation!
- Helsingfors – en “Brown Field” operation
- Stockholm – en “Battle Field” operation

Öresundsregionen

3.5 mill. inhabitants

14 universities

29 hospitals

5 science parks

5 airports

4 defined clusters

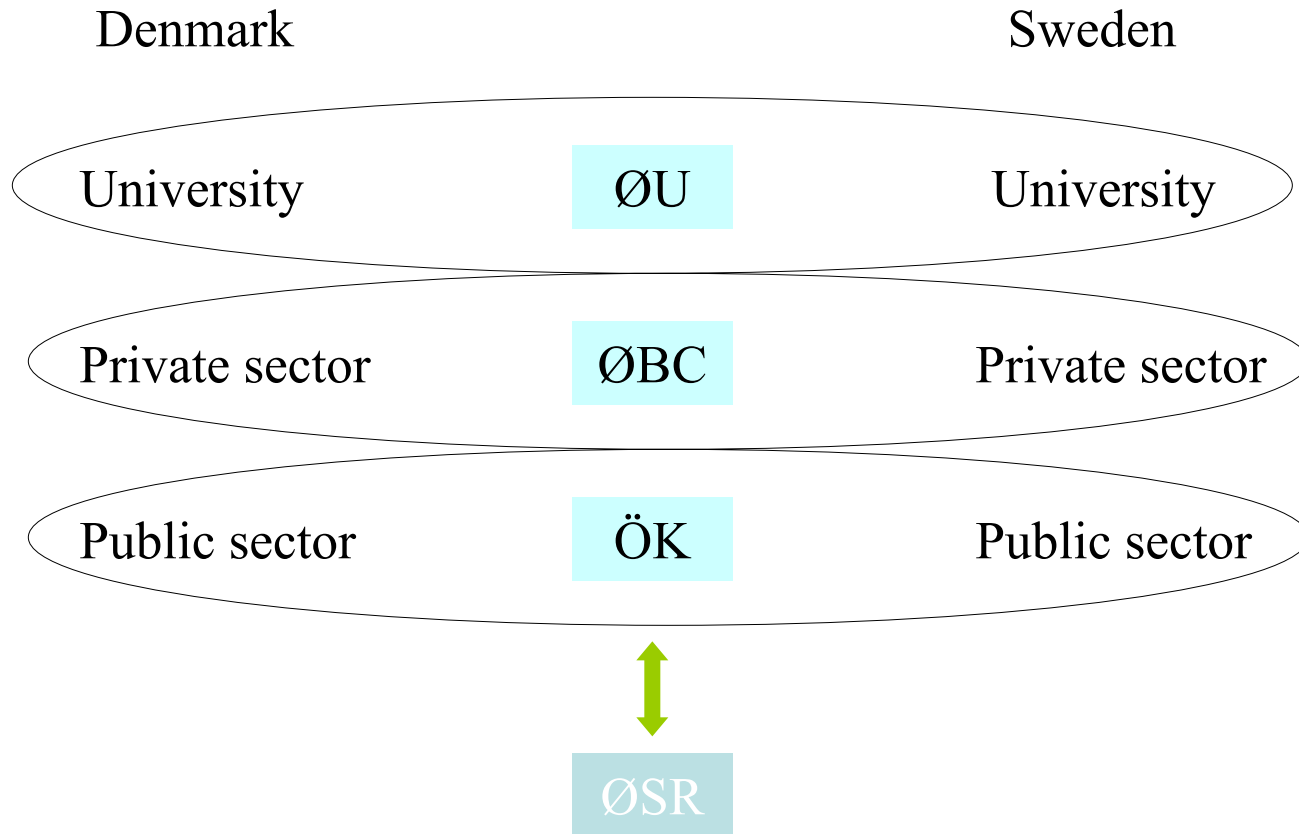
2 – 3 emerging clusters

High tech business sector

Highly educated workforce

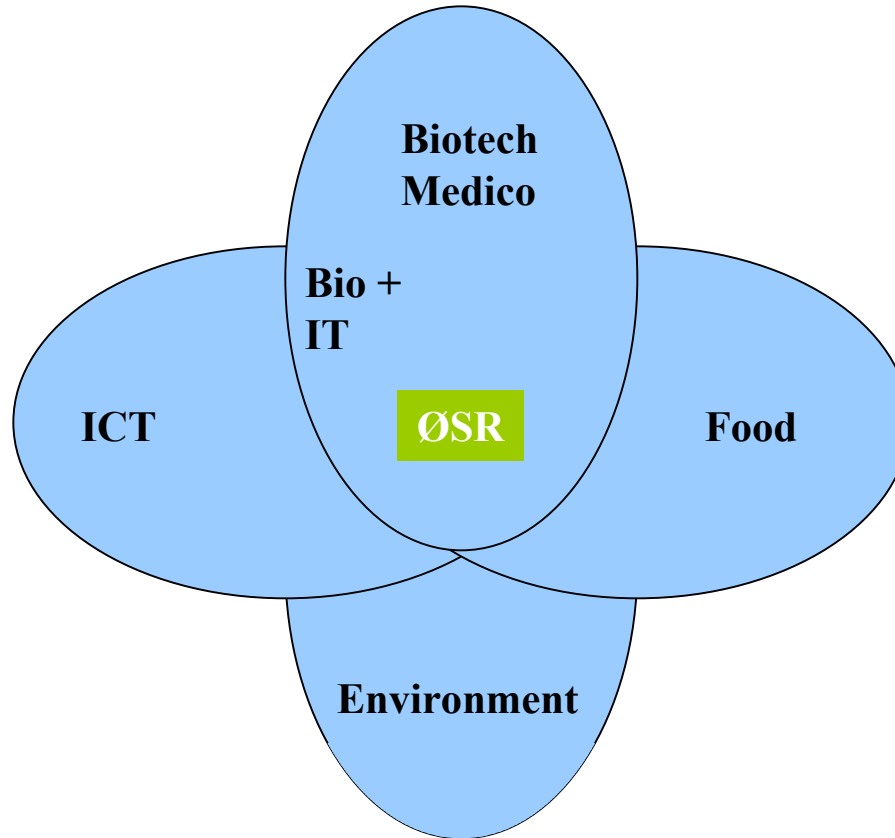


Double Triple Helix (9)



Øresund Science Region (13)

Medicon Valley Academy



Øresund IT
Academy

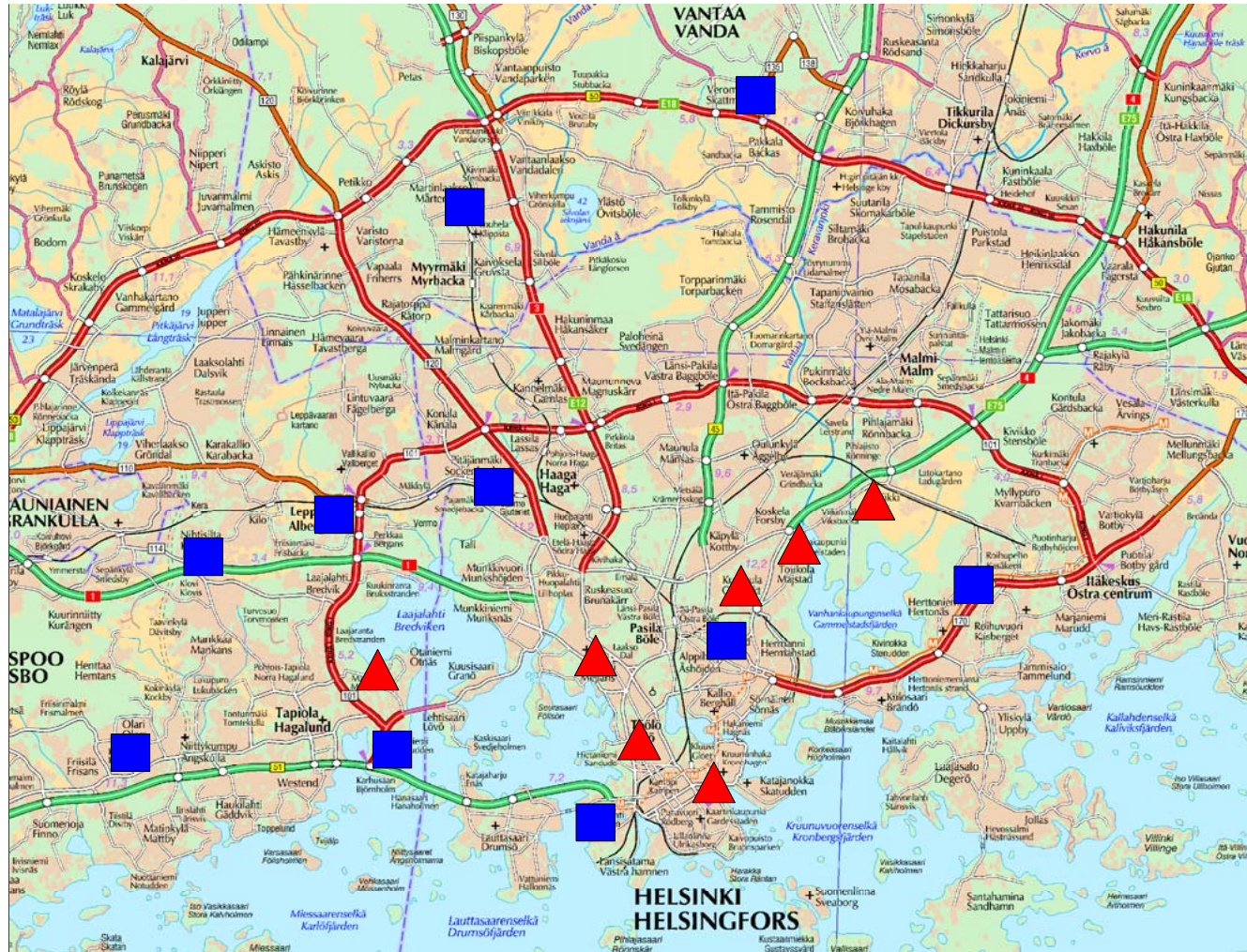
Øresund Food
Network

Øresund Environment Academy

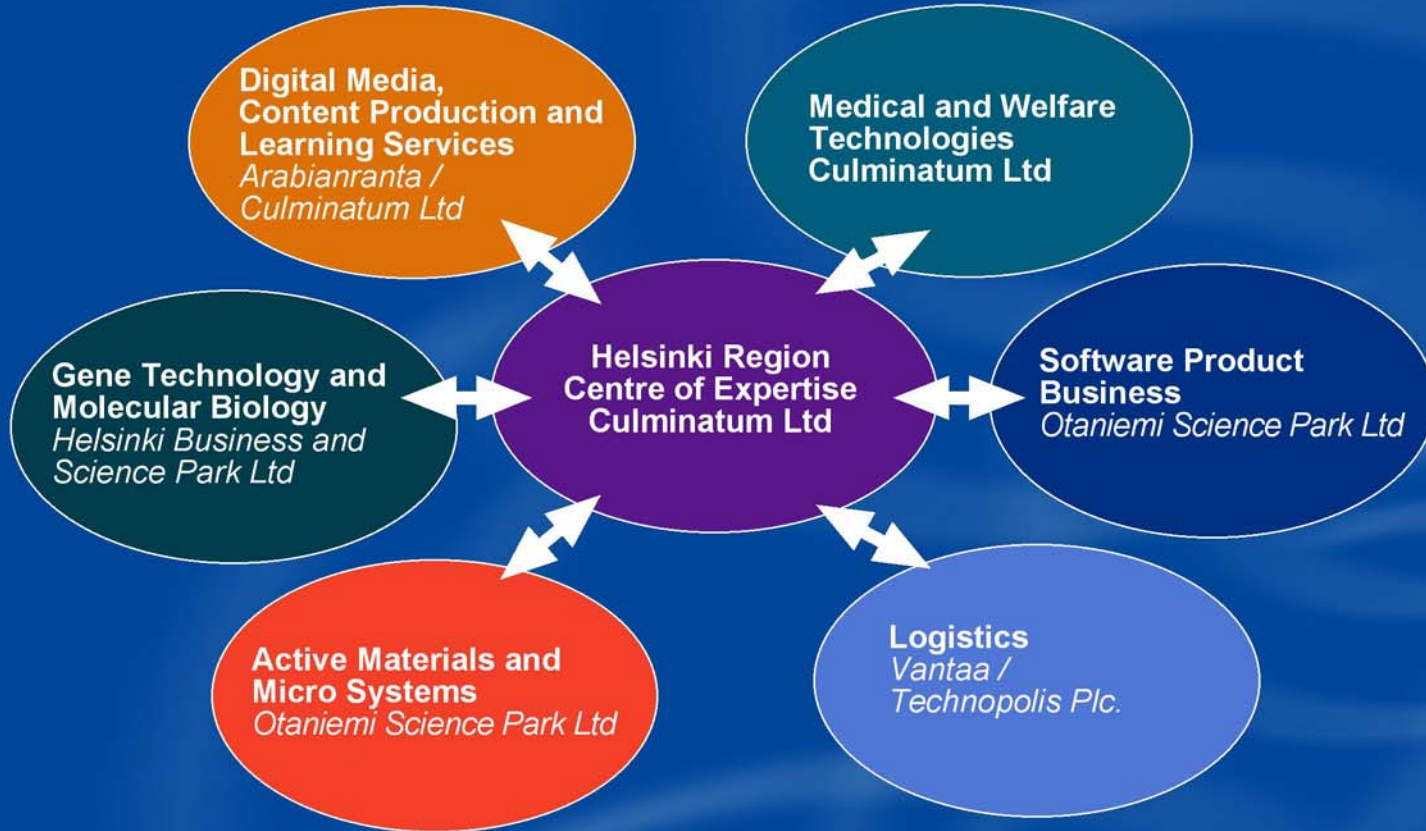
Helsinki Region Vision 2002

Helsinki Region is a world-renowned, art and science based innovation centre implementing the latest knowledge in a humane and sustainable way.

Campus Areas and Business Parks in the Helsinki Region



Expertise Areas of Helsinki Region Centre of Expertise



Innovation strategy includes six horizontal sub-themes / interventions (1/2)

1. Role of Municipalities
open up R&D function to public service production (especially in health care sector), create new models of collaboration between the three municipalities (Helsinki, Espoo, Vantaa) -> from regional competition to strategic co-operation
2. Test-beds
identify all existing multi-actor testbeds in the region, encourage over-sector cooperation, initiatives regarding future test-beds
3. Early Stage (innovation) Funding
foster the life conditions of early knowledge based innovations by tightening the collaboration between public and private financiers -> new regional model to screen and finance the deal-flow

Innovation strategy includes six horizontal sub-themes / interventions (2/2)

4. Knowledge intensive business services and creative industries
cross-sector knowledge transfer, acceleration of future growth potential in creative industries, support new business creation in both fields
5. Next Generation Science Park Concept
asses the current network of science parks and business development services in the region and design a model for next generation science park concept
6. Helsinki as an international research and higher education location
find new ways to recruit future talents, sharpen region's international image and support the creation of one marketing interface for region's all universities and polytechnics

The Stockholm Science Region

- 20 Universities and University Colleges with 60 000 Students
- TIME
- Bio Sciences
- Environmental Technology
- Financial Services

Stockholm Vetenskapsstaden



Kungliga
niska Högskolan



Handels-
högskolan



Karolinska Institute



Karolinska Sjukhuset



Stockholms universitet



Stockholm “City of Science”

- A “pocketsize” metropolitan region with a strong “Science Brand” (the Nobel Prize!)
- Multiple strong Science and R&D environments, and a “Feudal” University structure.
- Multiple partly overlapping and competing innovation agencies.
- A three layer innovation system
 - Policy level
 - Cluster level
 - University/Campus level

Men vad gör att kunskaps /
vetenskaps-regioner "får liv"?


Några olika drivkrafter

- Policy driven utveckling
- Marknadsdriven utveckling
- Konceptdriven utveckling

Per Olof Berg
Anders Linde-Laursen
Orvar Löfgren (eds.)

Invoking a Transnational Metropolis

The Making of the Øresund Region

 Studentlitteratur



Hur arbetar man bäst för att utveckla
den entreprenöriella aktiviteten?

<http://www.sses.se>.