## Lisbon strategy Integrated guidelines for growth and jobs (2005-2008)

#### Macroeconomic guidelines

- (1) To secure economic stability.
- (2) To safeguard economic sustainability.
- (3) To promote an efficient allocation of resources.
- (4) To promote greater coherence between macroeconomic and structural policies.
- (5) To ensure that wage developments contribute to macroeconomic stability and growth.
- (6) To contribute to a dynamic and well-functioning EMU.

#### **Microeconomic guidelines**

- (7) To increase and improve investment in R&D.
- (8) To facilitate innovation and the take up of ICT.
- (9) To encourage the sustainable use of resources and strengthen the synergies between environmental protection and growth.
- (10) To contribute to a strong industrial base.
- (11) To extend and deepen the internal market, including services.
- (12) To ensure open and competitive markets.
- (13) To create a more attractive business environment.
- (14) To promote a more entrepreneurial culture and create a supportive environment for SMEs.
- (15) To expand and improve European infrastructure and complete agreed priority cross-border projects.

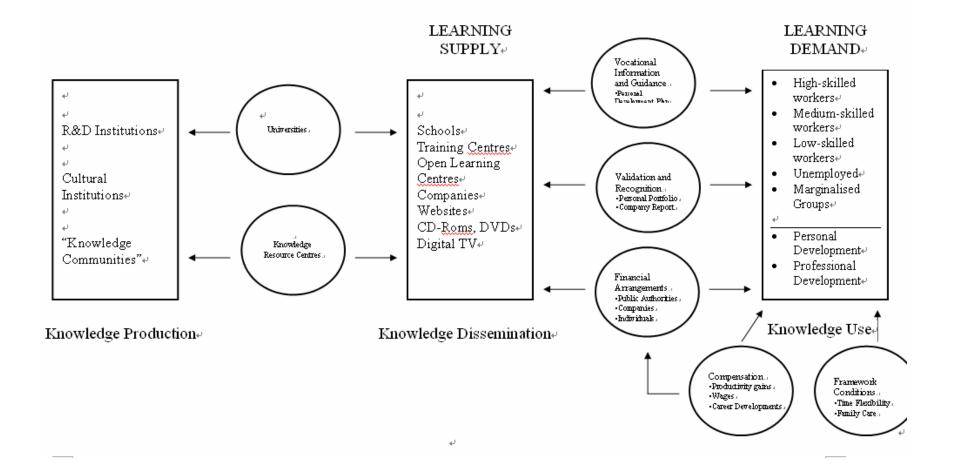
#### **Employment guidelines**

- (16) To implement employment policies aimed at achieving full employment, improving quality and productivity at work, and strengthening social and territorial cohesion.
- (17) To promote a lifecycle approach to work.
- (18) To ensure inclusive labour markets for job-seekers and disadvantaged people.
- (19) To improve matching of labour market needs.
- (20) To promote flexibility combined with employment security and reduce labour market segmentation.
- (21) To ensure employment-friendly wage and other labour cost developments.
- (22) To expand and improve investment in human capital.
- (23) To adapt education and training systems in response to new competence requirements.

# Box 1

1	By 2010, an EU average rat of no more than 10% of early school leavers should be achieved;
2	The total number of graduates in mathematics, science, technology in the EU should increase by at least 15% by 2010, while at the same time the gender imbalance should decrease;
3	By 2010 at least 85% of 22 years old in the EU should have completed upper secondary education;
4	By 2010, the percentage of low-achieving 15 years old in reading, mathematical and scientific literacy will be at least halved;
5	By 2010, EU average participation in lifelong learning should be at least 12,5% of the adult working population (25 to 64 age group).;

#### FOR A STRATEGY OF LIFELONG LEARNING IN A KNOWLEDGE SOCIETY.



## Strategies for Lifelong Learning

- to define the goals for lifelong learning in terms of not only educational levels but also new jobs profiles and competences;
- to develop a new infrastructure for lifelong learning;
- to create a diversified supply of learning opportunities able to provide more customised solutions:
  - to develop the new instruments of e-learning and to explore the potential of the digital TV
  - to turn schools and training centres into open learning centres
  - to encourage companies to adopt learning organisations
  - to shape the appropriate learning mode for each target group
  - to spread new learning solutions for the low skilled workers
- to foster the various demands for learning and to create a demand-led system:
  - to improve the framework conditions for lifelong learning
  - to develop a dynamic guidance system over the life course
  - to renew the validation and recognition system
  - to create compensations for the investment in learning
- to spread new financial arrangements in order to share the costs of lifelong learning;
- to improve governance for lifelong learning, involving all the stakeholders along the following lines

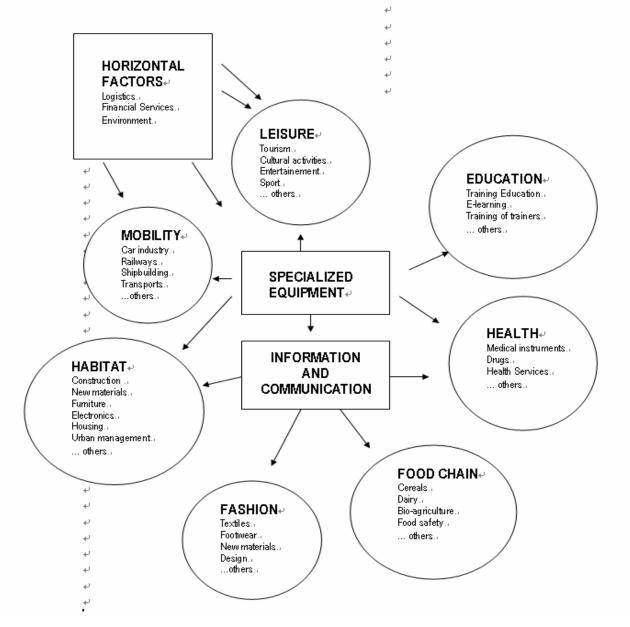
# Sharing Responsibilities for Lifelong Learning

MAIN ACTORS PRIORITIES FOR LIFELONG ARNING DEVELOPMENT	PUBLIC AUTHORITIES	COMPANIES	INDIVIDUALS	SOCIAL PARTNERS	PUBLIC AND PRIVATE TRAINING SUPPLIERS
To define the goals for lifelong learning: new jobs profiles and competences	- Forecasting institutions - Partnerships for jobs creation	- Human resources management - Partnerships for jobs creation		- Innovation agreements - Partnerships for jobs creation	- Training development - Partnerships for jobs creation
To develop a new infrastructure for lifelong learning	Telecommunications and TV egulation Knowledge resource centres	- Digital equipment	- Digital equipment		- Broadband providers - Content providers
To develop e-learning activities					- e-learning products and services
To turn schools and training centres into open learning centres	- Education and training systems regulations	- New kinds of demand	- New kinds of demand		- Organisational development
To adopt learning organisations		- Organisational development		- Innovation agreements	
To shape the appropriate learning mode for each target group		- New kinds of demand	- New kinds of demand	- Negotiation of training in collective agreements	- Product development - Marketing

## Sharing Responsibilities for Lifelong Learning

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To spread new learning solutions for the low skilled workers	<ul> <li>To support new solutions</li> <li>To ensure basic education for all</li> </ul>	- Organisational development	- Stronger personal commitment	- Special conditions for training	- Specialised courses - Focus on new basic skills
To improve the framework conditions for lifelong learning: time management, care services	- Family care services	- Family care services		<ul> <li>Negotiation of working time management</li> <li>Time accounts and training leaves</li> </ul>	
To develop a guidance system over the life course	- To provide guidance services		- To develop a personal development plan		- To provide guidance services
To renew the validation and recognition system	- To provide guidance services		- To develop a personal development plan		- To provide guidance services
To renew the validation and recognition system	- To create centres of competence validation	- Intellectual capital reports	- To get a personal portfolio Europass	- To create centres of competence validation	
To create compensations for investment in learning		-Productivity gains -Corporate assets	- Wage increases - Career improvements - Personal development	- Reciprocal compensations in the labour contracts and collective agreements	
To spread new financial arrangements to share the costs	<ul> <li>Basic education for all</li> <li>Improving education of young people</li> <li>Supporting target adult people by tax reliefs or direct incentives</li> </ul>	- Funding job-related training	- Learning accounts or special entitlements for training	- Sharing costs in labour contracts or collective agreements	- Investment plans

FRAME TO EXPLORE NEW AREAS OF INNOVATION AND JOBS CREATION#



# Managing Industrial Change – Levels and Stages

Stag	jes Passive	Active	Pro-active
Levels			
Company	•Lay-off process •Unemployment insurance •Early retirements	<ul> <li>Corporate social plans for restructuring (CSR)</li> <li>Competence report ("bilan des competences") and personal plan</li> <li>Outplacement services</li> <li>Training for new jobs in the region</li> <li>Incentives to geographic and occupational mobility</li> </ul>	<ul> <li>Strategic management of innovation</li> <li>Strategic management of human resources</li> <li>Competence buildingNew models of work organisation</li> <li>Innovation agreements</li> </ul>
Sector/Regional	<ul> <li>Sectoral programmes of restructuring and downsizing</li> <li>Social programmes with minimum income</li> </ul>	<ul> <li>Rapid Response System and change managers</li> <li>Sectoral/Regional programmes for labour force transfers between companies and sectors with specific training</li> <li>Financial incentives for recruitment by new companies</li> <li>Local employment initiatives</li> <li>Incentives to new investments, both national and foreign</li> <li>Local partnerships for growth and employment</li> </ul>	<ul> <li>Clusters development</li> <li>Networks and partnerships for innovation</li> <li>Innovation poles</li> <li>Plans for regional development</li> <li>Learning regions</li> </ul>

### Managing Industrial Change – Levels and Stages

National	<ul> <li>Labour law on lay-off</li> <li>Social protection regimes for unemployment and retirement</li> </ul>	<ul> <li>Active labour market policies</li> <li>Vocational guidance services</li> <li>Training programmes to tackle labour market mismatches</li> <li>Coordination of employment and industrial policies</li> <li>Labour market regulations: flexibility with security</li> <li>Social partners consultation</li> <li>National Employment</li> </ul>	<ul> <li>Coordination of employment, industrial, innovation, education and trade policies Partnership for change involving social partners</li> <li>Foresight system for new sources of job creation</li> <li>Pro-active programmes for education and trainingLifelong learning strategies</li> <li>Labour market regulations: Transitions and competence building</li> </ul>
European	<ul> <li>Directives (lay-off, information and consultation)</li> <li>Social protection guidelines</li> </ul>	<ul> <li>Coordination of employment, competition and industrial policies</li> <li>European Employment Strategy</li> <li>European Social Fund (ESF)</li> <li>Directive on works Councils</li> <li>Directive on portability of pensions</li> </ul>	<ul> <li>Lisbon Strategy</li> <li>Partnership for growth and jobs</li> <li>European Social Dialogue (sectoral and cross-sectoral)</li> <li>Community Programmes for R&amp;D, innovation, employment and lifelong learning</li> <li>ESF+ERDF</li> <li>European Monitoring Centre for Change</li> <li>European foresight system for new sources of job creation</li> </ul>