

Career Management Skills

—opportunities for learning about work —

Jyvaskyla, 26 May 2011

Ronald G. Sultana
University of Malta
ronald.sultana@um.edu.mt
http://www.um.edu.mt/emcer

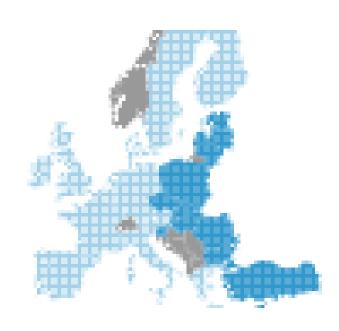
Main points

1. CG /CE policy developments in EU

2. 'Career management skills' on the agenda

- Defining CMS (what?)
- Typical content of CMS
- Justifying CMS (why?)
- Location of CMS (where?)
- LLL dimension of CMS (when?)
- CMS staff (who?)
- Teaching and assessing CMS (how?)

3. Key issues for CMS



CG policy developments since 2000

- 3 overlapping reviews
 OECD – CEDEFOP and ETF – World Bank
 (37 countries, 29 of which in Europe)



- To find out more work-purposed angular

 | Combination | Co
- Guidance in labour offices review DG Employment 30 European countries
- Guidance in 7 West Balkan countries (ETF)
 Albania, BiH, Croatia, FYRM, Kosovo, Montenegro, Serbia,
- Guidance in 10 MEDA countries (ETF)
 8 Arab states + Israel + Turkey

50 countries

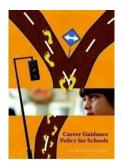
Outputs & Outcomes

- Reports
- Handbooks



- Common guide tools
- Peer learning visits
- National frameworks
- Concept papers
- Political resolutions
- EU Network (ELGPN)











The 2004 and 2008 EU Guidance Resolutions

4 key challenges

- Career management skills (CMS)
- Improving access to lifelong guidance
- Enhancing quality of services
- Co-ordination of services (National Forums)





4 EU-wide working groups – 1 for each priority

[concept papers, reports, peer learning, policy development...]

WHY? ...Justifying CG/CMS

- Tightening school-work bonds: preparing for the world of work, and for entrepreneurship
- Emphasis on self-development, and on self-guidance ('in-sourcing' of structural problems to individual)
- Citizen entitlement to support in managing insecurities in a Knowledge-Based Economy (flexicurity)







Career vs Job









CMS Aim:

To develop resources in people to better manage their life course

...Lifeskills - career development – personal and social education – career education – transition education – school-to-work curriculum ...

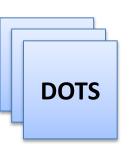


Range of **competences** (knowing, doing, being) providing **structured** ways for individuals and groups

to gather, analyse, synthesise, organise & use

- information about self
- information about education
- information about occupations





Typical content of CMS

Personal choices and skills:

Knowing self, self-assessment, decision-making, acting in a diverse cultural environment

Links between education and work:

Courses and job opportunities, requirements, career exploration, learning skills

The Labour market:

Rights and duties at work, equal opportunities, values of different lifestyles

EU Key Competences for LLL

Domains	Links to CMS
1. Communication in mother tongue	
2. Comm in a foreign language	
3. Math, Science, Technological literacy	
4. Digital competence	
5. Learning-to-learn	
6. Interpersonal and civic competences	
7. Entrepreneurship	
8. Cultural expression	

EU Key Competences for LLL

Domains	Links to CMS
1. Communication in mother tongue	Able to search, collect, process written informationAble to distinguish relevant from irrelevant data
2. Comm in a foreign language	- Able to work with diversity
3. Math, Science, Technological literacy	- Manage a budget- Disposition towards critical thinking- Able to manipulate tools & data to reach a conclusion
4. Digital competence	 Able to use internet-based data and services Able to use ICT to support critical thinking, creativity and innovation at leisure and work
5. Learning-to-learn	- Effective self-management of learning and careers*
6. Interpersonal and civic competences	Able to interact effectively with institutionsAble to profit from opportunities given by EUAble to distinguish between work & personal life
7. Entrepreneurship	Skills in project development, implementationAble to identify one's strengths and weaknessesAble to take assess and take risks
8. Cultural expression	- Able to realise economic opp in cultural activity

Where is CMS taught? Education sector:

- Infusion model
- Separate subject
- Outside the curriculum
- Mixed model

Shared responsibility – overall coordination – curriculum mapping – joint curriculum development – captured by system logic

Responsibility delegated (no ownership) – often part of lifeskills (elbowed out) – generic or customised

Band-aid approach – often too little, too late – targeted, rather than LL

Best of both worlds? – ensures coverage – requires careful planning

Typical opportunities for learning about work in the curriculum:

Lifeskills - Social Studies - Languages - Religious studies - History - Extra-curricular Workshops - Work visits - Work experience ...

CMS in Public Employment Services

[LM adjustment programmes]:

- Profiling: Learning about oneself through the initial diagnostic meeting with an employment adviser
- Personal Action Planning: Learning to set goals, and the development of a plan to attain those goals
- **Job hunting:** Learning to look for jobs in relation to that plan (sitting interviews, job applications, c.v. 'job clubs', promoting self-confidence and motivation).



Modalities of delivery

Wholly school-based

- may have weak links with labour market
- focus on personal / educational guidance

Agency based outside school

- more knowledgeable of world of work
- may focus on realism rather than aspirations
- promotes idea that guidance is a 'frill'
- better if seen as a complement, not substitute

Partnership in service provision

- Employment agency
- Employers and Trade unions
- Community-based associations / NGO's
- Tends to be sporadic, not institutionalised



When? ... Developmental stages

- Away from a crisis delivery model
- Away from a key transition stage model

(e.g. 3-5-7 model)

- Life course approach: scaffolding
- Systematic: age/stage approaches
- IEP approach





Who? ... CMS staff

- Regular teachers
 (trained or untrained)
- Class masters/mistress
 (special link to each class)
- Specialised staff
 (e.g. CG teachers, PSD staff)
- Specialised external staff (e.g. from PES)
- **Community** (parents, employers, alumni)







How? ...teaching and assessing CMS

Teaching—a multi-dimensional approach:

class teaching, individual work tasks, group work tasks, project work, visits to enterprises and institutions, meeting the representatives of different occupations, meeting former students, work experience, interviews, case studies, job quizzes, volunteer work, use of specialised portals and data bases, computerised programmes and career games, books, workbooks, posters, and other printed materials, CD, DVD, movies, career tests, career fairs, simulation, role play, video feedback...

Assessing—depends on curricular traditions:

portfolios, bilan de competences, continuous assessment, tests, practical demonstration, oral interviews, self-assessment, practical action planning

Key issues for CMS

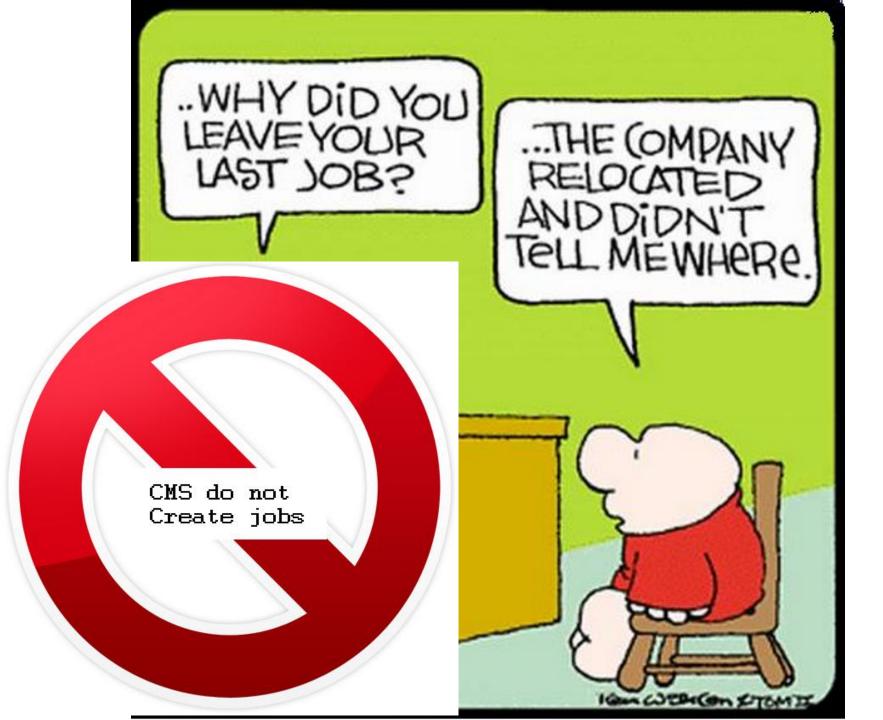
Multi-dimensional approach requires staff co-ordination



- Integrate info resources, providers, systems and tools
- Students not necessarily motivated to learn the topics
- Training teachers to deliver CMS appropriately
- Widening access to unreached special target groups
- Supply is not matching the demand for CMS
- Difficulty to insert CMS in an over-crowded curriculum
- Develop capability in those partners and individuals who influence CMS (e.g. parents, employers, peers, etc)



















ronald.sultana@um.edu.mt
http://www.um.edu.mt/emcer



Blueprint competences

Acquisition

- A. Personal Management
- 1. Build and maintain a positive self-concept;
- 2. Interact positively and effectively with others;
- Change and grow throughout one's life.
- **B.** Learning and Work Exploration
- 4. Participate in LLL supportive of life-work goals
- Locate and use life-work information
- Understand relationship between work and society

C. Life/Work Building

- 7. Secure/create and maintain work
- 8. Make life/work enhancing decisions
- 9. Maintain balanced life and work roles
- 10. Understand the changing nature of life work roles
- 11. Understand and manage one's own career building process

(acquire, explore, understand, discover)

Application

(apply, demonstrate, experience, express,

participate)

Personalization (integrate,

internalize, personalize)

appreciate,

Actualization

(create, engage, externalize, improve,

transpose)

Distinctions between career education and careers guidance

	Careers education	Careers guidance
Contact	Often in a group, using group processes	Requires individual or small-group work, using inter-personal processes
Relevance	Emphasises learning generally relevant to the group	Emphasises learning differentially relevant to the individual
Basis	Ready-made programme, articulated to what is known in advance to be useful	Negotiable, not necessarily known in advance
Development	Movement through the material, from 'basic' to 'advanced'	Movement through experience, towards what the client needs to do now
Outcome	Acquisition of a general framework of learning (though capable of incorporating and supporting individual responses)	Readiness to deal with a specific problem or decision faced by one person now

Source: adapted from Bill Law (1998) 'Careers education in a curriculum'. In R. Hawthorn *et al.* (eds) *Rethinking Career Education and Guidance: Theory, Policy, and Practice.* London: Routledge.

Examples of links between academic disciplines and the DOTS analysis

	Economics	Psychology	Sociology	Literature
Opportunity awareness	'Sunrise' and 'sunset' industries		Organisation of work	
Self awareness		Concepts for 'self' and 'behaviour'		Autobiography as insight
Decision learning	Estimating 'utility' and 'disutility'	,		Narrative as resolution
Transition learning		Stress management	Social pressure	

Source: adapted from Bill Law (1998) 'Careers education in a curriculum'. In R. Hawthorn *et al.* (eds) *Rethinking Career Education and Guidance: Theory, Policy, and Practice.* London: Routledge.

Progression in the DOTS model

	Opportunity awareness	Self-awareness	Decision learning	Transition learning
Sense	Mapping work distributions	Identifying models	Surveying approaches	Gathering feedback
Sift	Classifying examples of work	Comparing self 'here' and 'there'	Examining different reactions	Locating alternative strategies
Focus	Identifying occupational stereotypes	Articulating values	Emphasising with points of view	Identifying preferred styles
Understand	Explaining and anticipating social and economic change	Anticipating future experience	Assessing risk and commitment	Explaining failed strategies and anticipating successful ones

Source: adapted from Bill Law (1998) 'Careers education in a curriculum'. In R. Hawthorn *et al.* (eds) *Rethinking Career Education and Guidance: Theory, Policy, and Practice.* London: Routledge.