

CURRICULUM VITAE

1. **Family name:** Kuivalahti
2. **First names:** Markku Lauri Johannes
3. **Date of birth:** 24.4.1951
4. **Nationality:** Finnish
5. **Civil status:** Married
6. **Education:** PhD

<i>Institution</i>	University of Tampere
<i>Date:</i> <i>from (month/year):</i> <i>to (month/year):</i>	1994-1999
<i>Degrees or Diploma(s) obtained:</i>	PhD

<i>Institution</i>	University of Helsinki
<i>Date:</i> <i>from (month/year):</i> <i>to (month/year):</i>	1971-1977
<i>Degrees or Diploma(s) obtained:</i>	Master of Science

7. **Language skills** (Mark 1 to 5 for competence)

<i>Language</i>	<i>Reading</i>	<i>Speaking</i>	<i>Writing</i>
Finnish	5	5	5
English	4	3	3
Swedish	4	2	2
German	3	1	1

8. **Membership of professional bodies:**

Board of Finnish Information Processing Association 1991-1994

Board of Finnish Computer Driving License 1993-2000

Founder member and member of board of Finnish eLearning Centre 2001-

Member of The Finnish Society for Future Studies

9. Other skills (e.g. computer literacy, etc.):

Main subject in masters degree was information processing and I have teached that area about 25 years.

10. Present position:

Director of studies, team leader

11. Years within the firm:

6 years

12. Key qualifications: (relevant to the programme):

Teacher education, e-learning, system analysis, project work

13. Professional experience record:

<i>Date:</i> <i>from (month/year)</i> <i>to (month/year)</i>	1977-1979
<i>Location:</i>	Helsinki
<i>Company:</i>	Ford Ltd.
<i>Position:</i>	ADP-designer
<i>Description:</i>	Planning and programming commercial and administrative systems

<i>Date:</i> <i>from (month/year)</i> <i>to (month/year)</i>	1979-1985
<i>Location:</i>	Helsinki
<i>Company:</i>	ADP-Institute
<i>Position:</i>	Department manager
<i>Description:</i>	Managing the Datanomi-examination department and also teaching there.

<i>Date:</i> <i>from (month/year)</i> <i>to (month/year)</i>	1985-1997
<i>Location:</i>	Hämeenlinna
<i>Company:</i>	Hämeenlinna Institute of Business and Data Processing.
<i>Position:</i>	Department manager and teacher
<i>Description:</i>	Managing the Datanomi-examination department and also teaching there.

<i>Date:</i> <i>from (month/year)</i> <i>to (month/year)</i>	1997-2001
<i>Location:</i>	Hämeenlinna
<i>Company:</i>	Häme Polytechnic
<i>Position:</i>	Manager of Training Program
<i>Description:</i>	Developing and managing studies in tradenomi-examination.

<i>Date:</i> <i>from (month/year)</i> <i>to (month/year)</i>	2002-
<i>Location:</i>	Hämeenlinna
<i>Company:</i>	Häme Polytechnic, Vocational Teacher Education Collage
<i>Position:</i>	Director of Studies, Team leader
<i>Description:</i>	Developing and managing teacher education in the area of e-learning and also teaching these subjects.

15. Publications:

(mostly in Finnish)

Vainio, L. & Laaksonen, K. & Kuivalahti, M. & Mahlamäki-Kultanen, S. & Viteli, J., 2001. Virtual Skills School. eLearning as a part of daily learning at workplaces. Reports of SITRA, 5.

URL: <http://www.hamk.fi/julkaisut/tiedostot/virtuaalinentaitokoulu.pdf>

Kuivalahti, M. 1999. Individual Learning in a Group. Case Study of Team Works in System Design. Doctoral thesis. University of Tampere.

Kuivalahti, M. 1996. Data Administration and System Analysis in a Company. Helsinki: WSOY.

Kuivalahti, M. 1996. Data Technology of a Citizen. Helsinki: WSOY.

Kuivalahti, M. 1995. Medborgarens datahandbook. Helsinki: Utbildningsstyrelsen. (in Swedish.)

Kuivalahti, M. 1993. Data Processing and its Technology. Helsinki: WSOY.

Kuivalahti, M. 1990. SUUNTA. Working Instructions of Systems Design. Helsinki: ADP-Institute.

Kuivalahti, M. & Peltoniemi, J. 1988. Planing Contents of a Data System. Helsinki: ADP-Institute.

Kuivalahti, M. & Silpiö, K. 1988. MDBS III. Helsinki: ADP-Institute.

Kuivalahti, M. 1986. RPG II. Helsinki: ADP-Institute.

Kopu, M. & Kuivalahti, M. & Maula, M. 1985. Developing of Data Processing. Planning of a Development Project. Helsinki: TIEKE.

Kuivalahti, M. 1977. Minicomputers and Administrative Data Processing. University of Helsinki.

Kuivalahti, M. 1975. Decentralization of Data Processing – Cost-benefit analysis. University of Helsinki.

In addition:

several web-based materials, learning objects and handouts.

I, the undersigned, certify that, to the best of my knowledge and belief, this biodata correctly describes myself, my qualifications and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if employed.

Signature

Markku Kuivalahti

Date of signing

12.9.2003