

## Curriculum Vitae

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## Formal education

### *Degrees*

- |      |   |
|------|---|
| 2001 | Doctor of Philosophy in Computer and Systems Sciences, Stockholm University, Sweden       |
| 1999 | Licentiate of Philosophy in Computer and Systems Sciences, Stockholm University, Sweden   |
| 1998 | MSc in Computation, University of Manchester Institute of Science and Technology, England |
| 1993 | Bachelor of Science in Information Systems, University of Skövde                          |

### *Pedagogical courses*

- |         |  |
|---------|--|
| 2003    | Course in Ph.D. supervision, Royal Institute of Technology, Stockholm, Sweden  |
| 1992-93 | University Teaching Methods, 15 ECTS, University of Skövde, Sweden   |
| 1992    | Train to teach in English – 5 week intensive course in using the English language for teaching, University of East Anglia, Norwich, England. |

### *Other courses*

- |           |  |
|-----------|--|
| 2004-2005 | Leadership training, University of Skövde, Sweden                                |
| 2001      | Certificate in enterprise modelling facilitation, Astrakan AB, Stockholm, Sweden |

**Employment**

- 2008- Associate Professor (docent) in Informatics, Linköping University, Sweden (unpaid)
- 2008- Associate Professor (docent) in Information Technology at Örebro University (unpaid)
- 2007 - Professor in computer science with a specialisation in information systems engineering, School of Humanities and Informatics, University of Skövde, Sweden
- 2002-2007 Assistant professor in computer science with a specialisation in information systems engineering, School of Humanities and Informatics, University of Skövde, Sweden.
- 1985-2001 Lecturer in computer science with a specialisation in information systems engineering, School of Humanities and Informatics, University of Skövde, Sweden.
- 1976-1984 Bank employment, Nordea AB, Skövde, Sweden.

## Research

A brief description of earlier and current research areas is found in the introduction to the list of publications. I am:

- Head of Information Systems Engineering and leader of the Information Systems Research Group at the University of Skövde (since February 2007)
- Chairperson of the Steering Committee of the Informatics Research Centre at the University of Skövde (since 2007)
- Member of the International Federation for Information processing (IFIP), Working group 8.1 on Design and Evaluation of Information Systems
- Founding member of the Swedish Requirements Engineering Research Network (SIREN) and member of its steering committee (see <http://serg.telecom.lth.se/research/SIREN/>)
- Affiliated to the Information Systems Laboratory, Department of Computer and Systems Sciences, Royal Institute of Technology and Stockholm University, Stockholm, Sweden

### *Acquired funding*

#### 1. **TOFFEE – Services in public sector purchasing** (2008-2011)

The project is funded by the Swedish Governmental Agency for Innovation Systems with 4 MSEK (~EUR 400.000). Total budget of the project is approximately EUR 800.000.

The purpose of the project is to develop e-services to support organisations in trading with the region of West Sweden. The project will result in 1) an e-service concept for efficient public trading with example e-services, 2) a generic business model for trading with and within a public organisation, 3) a refined general methodology and tool for developing e-services, 4) an evaluation of the said method and 5) documented experiences of how a process oriented e-service concept can be implemented in a traditional hierarchical organisation.

Partners in the project, apart from the University of Skövde, are the Region of West Sweden, Visuera Integration AB, Actea Consulting AB and the municipality of Gullspång. My role is project leader.

#### 2. **SamMet - Cooperating methods for customer interactive service development** (2008-2011)

The project is funded by the Swedish Governmental Agency for Innovation Systems with 4.1 MSEK (~EUR 400.000). Total budget is approximately EUR 800.000.

The project addresses customer interactive and method supported service development. It is based on a need for increased customer involvement and increased systematic development of services. Three research groups collaborate

in concrete development projects in different organisations. These are carried out as sub-projects of SamMet. The project will develop a framework of flexible, branch neutral method components. The framework will be applicable to e-services and services that are delivered without IT.

Partners in the project are, apart from the University of Skövde, Linköping University, Royal Institute of Technology, IT-plan AB, Telia Sonera AB, SAS Sverige AB, Ericsson AB, Skatteverket and Volvo Cars AB. Handelsbanken, IKEA, SAS, Skatteverket, TeliaSonera, Volvo IT). My role is that of sub-project leader and steering committee member.

### 3. **EKLär - Efficient Knowledge Management and Learning in Knowledge Intensive Organisations** (2004-2007)

The project was funded by the Swedish Governmental Agency for Innovation Systems with 3.1 MSEK (~EUR 336.000). Total budget was approximately EUR 700.000.

The purpose of the project was to implement and test an approach to knowledge management. More specifically the objective was to build a knowledge repository for learning and sharing of best practices with regard to treatment and prevention methods for leg ulcers. The main knowledge bearer and hence the keeper of the knowledge repository and the users of the KM approach is the specialist unit at the hospital. The main knowledge users are primary care centres and municipal home care units. Around the repository a KM approach has been built for capturing new knowledge and for packaging this knowledge to be stored in the knowledge repository.

Partners in the project, apart from the University of Skövde, were the Royal Institute of Technology, the Skaraborg Hospital, the Municipality of Skövde, and Hentorp Primary Care Unit. I was the project leader.

*The project was nominated to the prize Guldskalpellen 2008, innovator of the year in Swedish health care. The prize is awarded by the Swedish health care magazine Dagens Medicin.*

### 4. **INFOKRAT - Information management for requirements and testing in software development** (2005-2007)

The project was funded by the Knowledge Foundation, Sweden, with 1.8 MSEK (~ EUR 195.000). Total budget was approximately EUR 500.000. The project focused on information fusion to support decision-making in requirements engineering and testing. More specifically, the goals of the project were to:

- Investigate how requirements should be specified in order to support both decision-making in the requirements engineering process and a higher degree of automation in the generation of test cases.
- Evaluate a number of commercial requirements management tools based on a number of desirable characteristics. A particular focus is placed on analyzing

how the tools present complex information in support of decision-making, e.g. when prioritizing requirements and generating test cases.

- Evaluate and improve method and tool support for refining requirements information into test information, in support of efficient generation and execution of test cases.

Partners in the project, apart from the University of Skövde, were Ericsson Microwave AB, Enea Test AB, Atlas Copco Tools AB. I was the project leader.

*Participation in research projects – current:*

1. **Information fusion – a research program at the University of Skövde (2005-2011)**

The University of Skövde has established a research program within the area of information fusion from databases, sensors and simulations. This area is unique, of strategic importance for industry, defence and public service areas such as health-care, and is currently not represented at any other Swedish university in its entirety. Several industrial partners are taking part in the development of the research program, which they judge as an important area. The university has a number of research groups working on different aspects of information fusion, thereby contributing to a research program of considerable strength, within the main research focus of the university

The research program is funded by the Knowledge Foundation, Sweden with 36 MSEK (~3.9 million Euro). For further information see [www.infofusion.se](http://www.infofusion.se).

*Participation in research projects - completed*

1. **Project no IST-2000-28401 HyperKnowledge - Hypermedia and Pattern Based Knowledge Management for Smart Organisations (2001-2002)**

The goal of the project was to further develop and test an approach to knowledge management that was originally developed in the ESPRIT 7.1 project ELEKTRA (see below). I participated in the project as member of the group from the Royal Institute of Technology (KTH), Sweden. I, together with Dr. Janis Stirna (KTH), was responsible for the KTH effort. Partners, apart from KTH, were Siemens Austria, Verbundplan Austria and the Riga City Council, Latvia.

2. **RENOIR - Requirements Engineering Network of International Co-operating Research Groups (1998-2000)**

The project was a network of excellence in the ESPRIT 4 framework. My role was as member of the network. A number of network-building activities were carried out, e.g. a workshop in Jyväskylä, Finland, where I presented a paper. For further information, see <http://www.cs.ucl.ac.uk/research/renoir/>.

3. **ESPRIT 7.1 Project no. 22927 ELEKTRA - ELectrical Enterprise Knowledge for TRansforming Applications (1997-1999)**

This project was funded by the European Commission. Academic partners were:

- Royal Institute of Technology (KTH), Sweden, the group led by Professor Janis Bubenko Jr.,
- University of Paris 1, France, the group led by Professor Colette Rolland, and
- University of Manchester Institute of Science and Technology, England, the group led by Professor Peri Loucopoulos.

Industry partners were Public Power Corporation, Greece, and Vattenfall AB, Sweden.

The ELEKTRA project mainly aimed at tailoring and applying the Enterprise Knowledge Development (EKD) method to change management problems within Public Power Corporation of Greece and Vattenfall AB of Sweden and to generalise best business practices for dissemination and application to other companies in the ESI sector. The main components of the EKD method is Enterprise Modelling and organisational patterns. I participated in the project as member of the KTH group and contributed in developing the approach and also in testing it in Vattenfall AB.

#### 4. **Structured Specification of Information Systems Requirements (1994-1997)**

The project is based on results from the ESPRIT Project 6612 "From Fuzzy to Formal" (see below). The F<sup>3</sup> method is intended to facilitate the Requirements Engineering process, starting from fuzzy problems and goals in the enterprise, and trying to achieve a correct, complete and formal requirements specification for an information system. The project objective was to evaluate and improve the method by:

- observation and test through a series of case studies,
- evaluation and improvement of the method,
- deeper studies of some aspects of the method, and
- evaluation of the improved method in new case studies.

The project was funded by the Swedish Ministry of Education and was carried out in co-operation with Volvo IT AB in Skövde, Sweden. I was the main investigator in the project.

#### 5. **Enterprise Modelling and Requirements Engineering at Telia AB (1996)**

A small project was carried out in co-operation with Telia Research AB, Stockholm, Sweden. Enterprise Modelling according to the From Fuzzy to Formal method was tested for use in validation of requirements specifications. I was responsible for the project, which involved one other researcher. The project was funded by Telia Research AB. I was the project leader.

#### 6. **ESPRIT III Project no. 6612 F<sup>3</sup> – From Fuzzy to Formal (1992-1994)**

The objective of the project was to develop a practical and useful methodology and computer based supporting tools for requirements specification with an emphasis on the transformation from vague objectives, concepts, and demands to a formal specification comprising functional as well as non-functional requirements.

Partners in the project were SEMA Group France (main contractor), British Aerospace U.K., CESELSA Spain, SERC/RAL UK, SISU Sweden, TXT Italy, SEMA Spain, University of Paris-1, UMIST UK., Politecnico di Milano Italy, and Johann Wolfgang Goethe University, Frankfurt, Germany. I participated in the group from SISU (Swedish Institute for Systems Development). The SISU efforts in the project focused on development of a method and tool-set for early, objectives driven, enterprise modelling and information system requirements acquisition. My contributions mainly concerned development of the enterprise modelling method and testing the method in various case studies.

## Scientific assignments

### *Organisation of scientific conferences*

- Programme co-chair of the 1<sup>st</sup> IFIP WG 8.1 Working Conference on the Practice of Enterprise Modeling: from Business Strategies to Enterprise Architectures, November 12-13, 2008, Stockholm, Sweden.
- Member of the organising committee for The International Working Conference on Requirements Engineering: Foundation for Software Quality, assignment is for three years 2008-2010
  - Amsterdam, Holland, June 2009
  - Montpellier, France, June 2008
  - Location in 2010 to be decided
- Tutorial Co-Chair, The 20th Conference on Advanced Information Systems Engineering (CAiSE'08), Montpellier, France, June 2008.
- Programme Co-Chair, The 15th Conference on Advanced Information Systems Engineering (CAiSE'04), Riga, Latvia, June 2004.
- Organising chair, The European Japanese Conference on Conceptual Modelling, Skövde, Sweden, June 2004.
- Member of the organising committee, Conference for the Promotion of Research in IT at New Universities and at University Colleges in Sweden, Skövde, Sweden, April 2002.
- Workshop and Poster Chair, The 12th Conference on Advanced Information Systems Engineering (CAiSE), Stockholm, Sweden, June 2000.

### *Scientific conferences – programme committees*

- The International Conference on Advanced Information Systems Engineering,
  - Amsterdam, Holland, June 2009 (member of programme board + industrial track PC)
  - Montpellier, France, June 2008 (member of programme board)
  - Trondheim, Norway, June 2007
  - Luxemburg, June 2006
  - Porto, Portugal, June 2005
- The Working Conference on Requirements Engineering: Foundation for Software Quality
  - Trondheim, Norway, June 2007 (REFSQ 2007)
  - Luxemburg, June 2006 (REFSQ 2006)
- International Workshop on Requirements Engineering: Foundation for Software Quality
  - Porto, Portugal, June 2005
  - Riga, Latvia, June 2004
  - Velden, Austria, June 2003
  - Essen, Germany, September 2002
  - Interlaken, Switzerland, June 2001
- International Conference on Information Systems Development (ISD)
  - Paphos, Cyprus, August 2008
  - Galway, Ireland, August 2007

- Budapest, Hungary, August 2006
- Karlstad, Sweden, August 2005
- Melbourne, Australia, August 2003
- IFIP WG 8.1 International Workshop on Exploring Modeling Methods in Systems Analysis and Design (EMMSAD'08)
  - Amsterdam, Holland, June 2009.
  - Montpellier, France, June 16-17, 2008.
- The First Workshop on Business Process Management and Social Software, in conjunction with The 6<sup>th</sup> International Conference on Business Process Management, Milan, Italy, September 2008.
- The IFIP WG 8.1 Working Conference on Situational Method Engineering: Fundamentals and Experiences (ME'07), Geneva, Switzerland, September 26-28, 2007.
- Seventh Conference on Software Engineering Research and Practice in Sweden (SERPS'07), Gothenburg, 24-25 October 2007.
- The Second International Workshop on Situational Requirements Engineering Processes: Tailoring Requirements Engineering Processes to the Global Context (SREP '07), held in conjunction with RE'07 – the 15th IEEE International Requirements Engineering Conference 15–19 October 2007, Delhi, India.
- Information Resources Management Association International Conference
  - Vancouver, British Columbia, Canada, May 2007
  - Washington D.C., USA, May 2006
  - Seattle, USA, May 2001
- The International Workshop on the Requirements Engineering Process
  - Greenwich, England, September 2000
  - Florence, Italy, September 1999
- Conference for the Promotion of Research in IT at New Universities and at University Colleges in Sweden
  - Borlänge, Sweden, May 2005
  - Karlstad, Sweden, May 2004
  - Visby, Sweden, May 2003

#### *Reviews for scientific journals*

A number of papers have been reviewed for the following journals:

- Requirements Engineering Journal
- Journal of Information Systems
- Information and Software Technology

#### *Other review assignments*

In addition to programme committee assignments, more than 50 papers have been reviewed for the following conferences and workshops:

- The 16<sup>th</sup> European Conference on Information Systems (ECIS 2008), Galway, Ireland, June 2008.

- The International Conference on Information Systems (ICIS)
  - Paris, France, December 2008
  - Montréal, Québec, Canada, December, 2007
- The 14th European Conference on Information Systems (ECIS 2006), Gothenburg, Sweden, June 2006
- The 15th Conference on Advanced Information Systems Engineering, Velden, Austria, June 2003
- 2002 Information Resources Management Association International Conference, Seattle, USA.
- The 10th European Conference on Information Systems (ECIS 2002), Gdańsk, Poland, June 6-8, 2002.
- International Conference on Advanced Information Systems Engineering, Toronto, Canada, June 2002
- Eleventh International Conference on Information Systems, Development (ISD2002), Riga Technical University, Riga, Latvia, September 2002.
- 8th CaiSE Doctoral Consortium, Interlaken, Switzerland, June 2001.
- Fourth International Baltic Workshop on DB and IS, May 2000, Vilnius, Lithuania
- 10th European-Japanese Conference on Information Modelling and Knowledge Bases, May 8-11, 2000, Saariselka, Lapland, Finland
- The Sixth IEEE International Conference on Engineering of Complex Systems, Tokyo, Japan, September 2000
- The 12th Conference on Advanced Information Systems Engineering, Stockholm, Sweden, June 2000.
- Seventh European Conference on Information Systems, Copenhagen, Denmark, June 1999.
- IEEE Fourth International Symposium on Requirements Engineering, Limerick, Ireland, June 1999.
- The 11th Conference on Advanced Information Systems Engineering, Heidelberg, Germany, June 1999.
- The 20th Annual International Conference on Information Systems (ICIS'99), Helsinki, Finland.

*Thesis opponent assignments*

- Licentiate thesis, Linköping University, Sweden  
 Respondent: Jan Olausson  
 Defence: 2005-06-10  
 Title: Att modellera uppdrag - grunder för förståelse av processinriktade informationssystem i transaktionsintensiva verksamheter (in Swedish)  
 Supervisor: Professor Göran Goldkuhl
- Licentiate thesis, Blekinge Technical University, Sweden  
 Respondent: Tony Gorschek  
 Defence: 2004-06-15  
 Title: Software Process Assessment and Improvement in Industrial Requirements Engineering  
 Supervisor: Professor Claes Wohlin

- Licentiate thesis, Linköping Universitet, Sweden  
Respondent: Anders Hjalmarsson  
Defence: 2004-03-25  
Title: Att etablera och vidmakthålla förbättringsverksamhet – Behovet av koordination och interaktion vid förändring av systemutvecklingsverksamheter (in Swedish)  
Supervisor: Professor Göran Goldkuhl
- Licentiate thesis, Lund University, Sweden  
Respondent: Thomas Olsson  
Defence: 2002-10-03  
Title: Software Information Management in Requirements and Test Documentation  
Supervisor: Professor Pär Runeson

*PhD examination boards*

- **2008-01-25**  
Annabella Loconsole, Umeå University  
Thesis title: Definition and validation of requirements management measures  
Supervisor: Associate professor Jürgen Börstler, Umeå University

*Scientific expert assignments*

- Funding agencies
  - o Scientific reviews of project proposals to the Knowledge Foundation, Sweden, 2002-2003.
  - o Review of project reports for a project IADS 1008, INFOVILLE, 1999-2000. The project was funded by the European Commission.
- Academic positions
  - o Promotion to position as associate professor in information systems at University of Haifa, Israel, July 2008.
  - o Promotion to position as professor in information technology at Örebro University, Sweden, August 2008.
  - o Position as assistant professor/professor in information technology at Örebro University, Sweden, December 2007.
  - o Position as assistant professor in informatics at the University College of Borås, Sweden, 2006.
- Member of examination board for Master in IT Management, Delft Top Tech, Technical University Delft, The Netherlands, (see further [http://www.delft-toptech.nl/en/index.php?option=com\\_content&task=view&id=67&Itemid=162](http://www.delft-toptech.nl/en/index.php?option=com_content&task=view&id=67&Itemid=162))

*Review of thesis drafts*

The following thesis drafts have been reviewed at the Department of Computer and Systems Sciences, Royal Institute of Technology and Stockholm University, Sweden:

- **2002**  
Respondent: Danny Brash  
Title of doctoral thesis: Reuse in the Information Systems Development Process: A Qualitative Inquiry
- **2000**  
Respondent: Peter Hökenhammar  
Title of doctoral thesis: Integrerad beställningsprocess vid datasystemutveckling – om kravhantering i ett vidare perspektiv (in Swedish)
- **1999**  
Respondent: Janis Stirna.  
Title of licentiate thesis: Choosing a Strategy for Enterprise Modelling Tool Acquisition.

*Speeches and guest lectures – invitations*

- Invited seminar at Vrije Universiteit Amsterdam, 2008-05-15. Title: From Information Management to Knowledge Management.
- Invited keynote at conference closing the project SKärgårds ELLI, Åbo, Finland, May 2008. The project has developed new forms of technological services to elderly people in municipal home health care. Title of talk: "Utveckling av IT-stöd för framtidens hemsjukvård - Varför? Hur? Vem? När?"
- Invited tutorial with Janis Stirna, KTH, Stockholm, in connection with the 16th Conference on Advanced Information Systems Engineering, Porto, Portugal, June 2005. The topic was Enterprise Modelling and Organisational Patterns.
- Invited tutorial with Janis Stirna, KTH, Stockholm, in connection with the Eleventh International Conference on Information Systems Development (ISD2002), Riga Technical University, September 2002. The topic was Knowledge Management.

*Popular science presentations*

- Popular science lecture during the "Research Days", Stockholm University, 18-19 October, 2002. Title of lecture: Enterprise Modelling – How hard can it be? An article was also published in "FORSKARDAGARNA 2002 - 44 humanister, naturvetare och samhällsvetare berättar om sin forskning, Stockholms Universitet, Konferenservice, 106 91 Stockholm, pp. 80-81. (in Swedish)
- Popular science lecture at University of Skövde, Sweden 2002-10-31.

*Other assignments in the research community*

Electoral in the election of members in the Scientific Council for Natural and Engineering Sciences, Swedish Research Council 2003.

## Supervision of doctoral students

### *Graduated doctoral students*

- **Lena Aggestam**, University of Skövde (enrolled at Stockholm University)  
Licentiate thesis defence 2006-10-19  
Doctoral thesis defence: 2008-05-30  
Title of thesis: IT-supported Knowledge Repositories: Increasing their Usefulness by Supporting Knowledge Capture
- **Beatrice Alenljung**, University of Skövde (enrolled at Linköping University)  
Licentiate thesis defence 2005-12-19  
Doctoral Thesis defence 2008-02-28  
Title of thesis: Envisioning a Future Decision Support System for Requirements Engineering – A Holistic and Human-centred Perspective
- **Per Backlund**, University of Skövde (enrolled at Stockholm University)  
Licentiate thesis defence 2003-05-27  
Doctoral thesis defence 2004-12-07  
Title of thesis: Development process knowledge transfer through method adaptation, implementation, and use

### *Graduated licentiate students*

- **Åsa G. Dahlstedt**, University of Skövde (enrolled at Stockholm University)  
Licentiate thesis defence 2004-12-07  
Title of thesis: Requirements Interdependencies - Towards an Understanding of their Nature and Context of Use

### *Ongoing supervision*

- **Jesper Holgersson** (enrolled at Örebro University autumn 2008)
- **Anna Asplund** (enrolled at Örebro University autumn 2008)

## **Involvement in education**

My teaching has mainly been carried out at the University of Skövde, the School of Humanities and Informatics.

1985-2000 I was responsible for all courses in information systems at the university. During this time I developed a series of courses at various academic levels. A statement on my pedagogical skills is given on request.

The work has included development of courses, production of course materials, teaching and examination. For a number of years I was the only lecturer on the subject, which means that I also functioned as main responsible for the subject. In the late 90-ies other colleagues have taken over the responsibility for courses, since I have been focusing more on research and other duties.

I have taught in Swedish as well as in English. The size of student groups ranges from 10 to 150.

### *Courses*

The courses, which currently equals the ones developed and taught by me and that are still given at the university, are:

- Information Systems – Their Use and Development 7,5 ECTS, A Level
- Information Systems – Analysis, 7,5 ECTS, B Level
- Information Systems – Research and Development, 7,5 ECTS, C Level
- Project in Information Systems Development, 15 ECTS, B Level
- Information Systems – Modelling, 7,5 ECTS, A Level (with Mikael Johannesson)

In addition, I have developed, taught and examined the following courses in other areas of computer and systems sciences:

- Procedural Programming, 7,5 ECTS, A Level
- Software Engineering – Requirements Engineering, 4,5 ECTS, B Level

Some other courses that I have participated in are:

- Introduction to Computer Science, 7,5 ECTS, A Level
- Information Systems Engineering, 7,5 ECTS, Advanced Level

I have participated in development and teaching at the following courses in research methodology:

- Research Methodology, 7,5 ECTS, D Level
- Communicating in the Scientific Community, 7,5 ECTS, D Level

### *Final year projects and Master's theses*

I have supervised 75-100 final year projects at bachelor's level. From 2002 I have also acted as examiner at the bachelor's and master's levels.

I have supervised the following Master's theses:

Aggestam, L. (2002), "Planning for Information Systems Development - A Framework for Supporting the Management of Success Factors", report no HS-IDA-EA-99-001.

Strand, M. (2000), "The Business Value of Data Warehouses - Opportunities, Pitfalls and Future Directions", report no HS-IDA-MD-00-013.

Söderström, E. (1999), "Transitioning between modelling techniques - a case study", report no HS-IDA-MD-99-007.

#### *Development of study programmes*

I have participated in the original and continuous development of several study programmes, e.g. the study programme in information systems and the study programme in computer science. Recent activities:

2008            Development of study program Information Systems in Healthcare

#### *Teaching at other departments at the University of Skövde and at other universities and organisations*

2002-12-02	Invited guest lecture, University of Karlstad, Sweden
2002-05-29	Invited guest lecture, University College of Borås
februari 2001	Pedagogical seminar at the department of natural sciences, University of Skövde
December 2000	Lecture at a course in university teaching methods at the University of Skövde
1999	Lecture series on information systems, Noveum, Skövde, Sweden
1999	Lecturer and supervisor at Stockholm Business School. Course: IT and Organisations, 7,5 ECTS Responsible: Professor Janis Bubenko Jr., Department of Computer and Systems Sciences, Royal Institute of Technology and Stockholm University
September 1999	Tree day course in requirements engineering, ENEA Data AB, Sweden (carried out in Nice, France)
November 1999	Invited guest lecturer for a course in information systems development, University of Akureyri, Iceland
1998-2003	Lectures in business modelling, Department of Industrial Economics, University of Skövde

#### *Aquired funding for development of education*

Participated in application to the ERASMUS Life Long Learning Program 2008.  
Name of proposal: Designing Lifelong Learning for Innovation in Information Services Science.

Application funded with EUR 299.224. The University of Skövde funding amounts to EUR 40.000.

## Administrative appointments

My administrative appointments all refer to the University of Skövde ([www.his.se](http://www.his.se)).

2008-	Head of Information Systems Engineering research, School of Humanities and Informatics
2007-2008	Head of Information Systems Engineering, School of Humanities and Informatics
2007-2008	Director of post-graduate study, School of Humanities and Informatics
2007-2008	Member of the board, School of Humanities and Informatics
2004-2006	Head, School of Technology and Society 2004-2006. The school has a little more than 100 employees. It mainly includes economics, engineering and behavioural sciences.
2006-2006	Member of the steering committee for IT use and development at the university
2005	Member of the group that developed a new strategy for basic education at the university
2004	Member of the group that developed a new strategy for collaboration between the university and society
2003	Member of the group that prepared the recruitment of new deputy vice chancellor for the university
2003	Member of the board of research and education. I resigned the appointment when I was appointed Head for the School of Technology and Society.
2003	Project leader for the quality assessment concerning education and research in information systems, delivered to the Swedish National Agency for Higher Education.
2002-2006	Member of the steering committee for two student scholarships at the university.
2000-2002	Member of the governing board of the university.
2000	Member of a working committee on the development of a new study programme that combines nursing with information systems.
1993-2000	Responsible for the study programme in information systems. In this role I have made a large number of presentations and participated in the recruitment of students. The role also included a responsibility for a number of tasks such as e.g. planning, quality assurance, study counselling and follow-up with regard to the progress of students.  When this role was first established at the university, it was my ideas that had the main influence. I have acted mentor in the introduction of new persons in this role, at my home department and at other departments at the university.
1995-1998	Chairman of the IT council
1988-1997	Member of the board at the department of computer science (now part of the School of Humanities and Informatics)
1995	Member of the committee for upholding equality

## Various other activities

### *External presentation and seminars*

- 2001-09-19            Lecture on requirements engineering at Rational Software Nordic AB, Stockholm, Sweden
- 2001-05-12            ”Computer Education for girls – a pedagogical challenge?!?”, presentation at The International Delta Kappa Gamma Society for key women educators, Swedish chapter, Skövde, Sweden
- 2001-03-14            ”Female researchers as role models”, seminar for high-school girls, University of Skövde, Sweden
- 1999                    Presentation at the RENOIR Nordic Workshop on Participative Requirements Engineering, Jyväskylä, Finland
- 1998                    Seminar on IT for female school teachers, Gothenburg, Sweden
- 1998                    Half day seminar on requirements engineering at Ericsson Telecom AB, Göteborg, Sweden
- 1996                    Seminar on requirements engineering at Volvo Information Technology AB, Skövde och Göteborg, Sweden
- 1996                    Seminar on requirements engineering at Telia Research AB, Stockholm 1996
- 1994-1996            A number of seminars and presentations about requirements engineering and enterprise modelling at the Swedish Institute of Systems Development (SISU), Stockholm, 1994-1996.

### *External appointments*

- 2005-01-01 –            Member of the board for SNS - Centre for Business and Policy Studies, Skaraborg Chapter. SNS is an independent network of leading decision makers from the private and public sectors who share a commitment to social and economic development in Sweden. Its aim is to improve the basis for rational decisions on major social and economic issues, by promoting social science research and stimulating public debate.

### *Trade Union appointments*

- 1990-1994            Member of the board of the local section of SACO - The Swedish Confederation of Professional Associations at the University of Skövde. During the last couple of years I was also chairman. As chairman I was a member of the governing board of the university.