



SCAIEM

Scandinavian Academy of Industrial
Engineering & Management

Annual General Meeting 2018

Tuesday November 27th, 17.00-18.00

Part I: Opening procedures

§ 1: Establishment of the Voting list:

Any person present receiving salary from institutions who have institutional membership have one vote each (see appendix, page 3, for a list of institutional members). In addition, individual members present have a vote.

§ 2: Approval of the notice to attend the Annual General meeting

§ 3: Approval of the agenda to the Annual General meeting:

Other issues may be added to the agenda at item 17.

§ 4: Election of Chairperson, Secretary, two meeting Adjusters and two Vote Counters for the Annual General Meeting:

The board will suggest a chair and a secretary for the meeting. Other candidates can present themselves or be suggested among the present members with voting rights. A vote is held if necessary.

Part II: Reporting for the preceding year

§ 5: The Board's annual report and the financial report for the preceding fiscal year

See page 4 -13

§ 6: The Auditors' report for the preceding fiscal year

See page 14

§ 7: Decision on Freedom of liability of the Board for the preceding fiscal year

Part III: Budget and activity plans for the coming fiscal year

§ 8: Decision on the budget for the fiscal year July 1, 2018 – June 30, 2019

See page 15-17

§ 9: Decision on Membership fees for the fiscal year July 1, 2018 – June 30, 2019

See page 17

Part IV: Elections

§ 10: Election of Board Members

- a) Four Board Members for two years
- b) One PhD student representative for one year

§ 11: Within the elected board:

- a) election of chairperson for one year
- b) election of vice chairperson for one year

§ 12: Election of a Nominating Committee of at least two members for one year

§ 13: Election of two auditors and one deputy auditor for one year

Part V: Motions and Bills

§ 14: Bills

No bills have been presented

§ 15: Motions

No motions have been presented

§ 16: Other issues

Appendix:

Institutional Members of ScAIEM, June 2018

Denmark

- Denmark Technical University, Department of Management Engineering.
- University of Southern Denmark, Department of Technology and Innovation
- Aalborg University, Department of Materials and Production

Finland

- Aalto University, Department of Industrial Engineering and Management.
- Tampere University of Technology, Department of Industrial Management
- Lappeenranta University of Technology
- University of Oulu, Department of Industrial Engineering and Management
- Åbo Akademi

Iceland

- Reykjavik University, Department Engineering Management and Financial Engineering

Norway

- Norwegian University of Science and Technology (NTNU), Department of Industrial Economics and Technology Management
- University of Southeast Norway, Department of Industrial Economics
- University of Agder, Department of Working Life and Innovation

Sweden

- Chalmers University of Technology, Department of Technology Management and Economics.
- Halmstad University
- Jönköping University, Department of Industrial Engineering and Management
- Karlstad University, School of Business
- KTH Royal Institute of Technology, Department of Industrial Economics and Management
- Linköping University, Department of Management and Engineering
- Luleå University of Technology, Department of Business Administration, Technology and Social Sciences
- Lund University, Department of Industrial Management and Logistics
- Mid Sweden University, Department of Information Systems and -technology
- Mälardalen University, School of Business Society and Engineering
- University of Gävle
- Uppsala University, Department of Engineering Sciences
- Örebro University, School of Science and Technology

Individual members of ScAIEM, June 2018:

- none



Annual Report

July 1, 2017 - June 30, 2018

Background

The aim of the Scandinavian Academy of Industrial Engineering and Management (ScAIEM) is to strengthen academic education and research within the field of Industrial Engineering and Management (IEM) in Denmark, Finland, Iceland, Norway and Sweden.

ScAIEM was founded in Linköping, November 28, 2012. Based on the experience from earlier Swedish national conferences, there was a strong consensus about the need for an organized professional community for scholars working within the fields of industrial engineering, technology management, business creation, etc. at the faculties of engineering in the Nordic countries.

Activities of 2017-2018

After six years of existence, ScAIEM has established itself as a professional academic community. During the fiscal year, the ScAIEM community has continued to evolve. Together with the annual *ScAIEM conference*, the *PhD workshop*, the *Department Head Summit*, the *Program Directors Council*, and the network *Young Scholars of ScAIEM*, we are now constituting a strong professional network starting to explicate our own professional expertise and identity. All these initiatives have also had side effects, such as increasing informal contacts and knowledge sharing between the ScAIEM members. Today (November 2018), ScAIEM is organizing all major Nordic departments within the IEM-field; 25 departments in total, representing more than 600 faculty and PhD students.

During the academic year of 2017-18, the board of ScAIEM has continued to develop the academy. Except from the above mentioned networking activities, the emphasis has been on sharpening the academy's identity by establishing the *new logotype* and graphical profile, as well as by introducing the *ScAIEM Doctoral Thesis Award*. Over the years, we hope this annual award will constitute a portfolio of showcases of high quality theses of contemporary research within Industrial Engineering and Management.

Another project of the year has been to *map all educational programs* within the field of Industrial Engineering and Management in the Scandinavia (including Finland and Iceland). The result are very interesting. It really manifests how large the IEM-field has become; today there exist 112 IEM programs in Scandinavia, which offered by 37 universities (of which 25 are members of ScAIEM): 36 Bachelor programs; 46 Master's Programs; and 30 five-year

degree programs (including 3 +2 year programs in the same IEM area at the same university). Approximately 50% of these IEM programs are of a general, comprehensive type, with no clear single specialization. The other 50 % can be categorized into four types: Operations and Supply Chain Management; Innovation and Entrepreneurship; Logistics and Transportation; and Others. In addition, there exist more than 60 programs that resembles IEM, but are offered by non-technical faculties. These results constitute a solid conceptual basis for discussions of strategies and future directions of our field and we are right now pursuing a similar project concerning the IEM PhD education in Scandinavia.

Thus, ScAIEM encompasses a number of thriving arenas and activities. However, one of our most significant challenges right now is to find ways to reach out better to all the scholars of our institutional members. The board is trying to identify more effective channels for communication, as a complement to the ScAIEM homepage.

Governance

Board

The ScAIEM board has had the following members since the annual meeting, November 2017:

- Mats Engwall,
KTH Royal Institute of Technology (chairperson), elected to the annual meeting 2019
- Christine Ipsen,
Technical University of Denmark, (vice chairperson), elected to the annual meeting 2018
- Lars Bengtsson,
Lund University (treasurer), elected to the annual meeting 2019
- Tim Torvatn,
NTNU (secretary), elected to the annual meeting 2019
- Eskil Goldeng,
University College of Southeast Norway (external communication), elected to the annual meeting 2018
- Paul Lillrank,
Aalto University, elected to the annual meeting 2018
- Lucia Crevani,
Mälardalen University (PhD thesis award), elected to the annual meeting 2018
- Siri Jagstedt,
Chalmers Technical University (PhD student representative), elected to the annual meeting 2018.

The board has had seven meetings during the Fall of 2017 and the Spring of 2018, of which five have been Skype/telephone conferences, and two physical meetings, one at the premises of IMIT and one at University of Oulu. Minutes have been taken at all board meetings.

Administration

ScAIEM has its administrative basis at Institute of Management of Innovation and Technology (IMIT), situated in Gothenburg, Sweden. IMIT is a Swedish, non-profit foundation

with the aim to pursue and promote research and development, as well as education, in technological and industrial renewal and management (www.IMIT.se).

IMIT hosts the SCAIEM website and supports with invoicing, accounting, and financial reports, as well as general competence and administrative resources. In addition, IMIT has sponsored the major dinner at the INDEK and SCAIEM-conferences, since the start in 2009. Since 2011, IMIT also sponsors the IMIT PhD Student Poster Award to be awarded during the annual conference.

Invoices to SCAIEM should be addressed:

Stiftelsen IMIT
Project: SCAIEM
41296 GÖTEBORG

Marketing and External Communication

Home Page

The SCAIEM homepage (www.scaiem.org) went through a major update in the academic year 2016-17, and is updated regularly with posts from members about vacant jobs, and PhD courses. Since the launch of the new website 48 PhD courses and related events have been posted on the site. Moreover, 24 vacant positions has been announced on our homepage. The announcements are often followed by posts on facebook with links to the homepage.

In addition, SCAIEM are in control of the following web-domains: *scaiem.se*, *scaiem.dk*, *scaiem.fi*, and *scaiem.no*.

Logotype

The logotype competition was a success and the winner of the competition was announced in Trondheim during the 5th SCAIEM conference hosted by NTNU. The winner was Håkon Toth from NTNU, and the logotype is now used with material released from SCAIEM. Examples of a SCAIEM's new logotype, and its application on a business card ,are exhibited bellow:





Eskil Le Bruyn Goldeng

Board member ScAIEM

External communications

Associate Professor, University College of Southeast Norway

Tel: [+47 900 92 600](tel:+4790092600)

Mail: info@scaiem.org

Web: www.scaiem.org

The logo is based on a cog wheel (in the center), but can also be viewed as a network or group of people coming together. Templates for Powerpoint and Word are in the pipeline together with signatures for emails. Roll ups, ball point pens and notepads is under production.

Wikipedia

In the beginning of 2018 ScAIEM was listed at Wikipedia. So far only the English Wikipedia site has an article about ScAIEM, but we plan to get ScAIEM listed on all the Nordic versions of Wikipedia.

Social Media

A LinkedIn group ScAIEM was established in 2013. The group has currently more than 100 members.

A Facebook group was created at the 2016 conference. Please visit, like, and follow at <https://www.facebook.com/scaiem>, and develop the IEM-community by posting any discussion topic or event that you feel is relevant.

In addition, ScAIEM own four functional email addresses:

- president@scaiem.org – Mats Engwall
- treasurer@scaiem.org – Lars Bengtsson
- secretary@scaiem.org – Tim Torvatn
- info@scaiem.org – Eskil Goldeng

Membership

At the last Annual General Meeting, ScAIEM had 23 paying, institutional members. At the end of June 2018, this number has grown to 25. Today, all leading IEM institutions in the Nordic region are members of ScAIEM. However, there are still a small number of institutions that remain to be recruited.

- In Denmark, we have three institutional members. Aalborg University decided to join during the year.
- In Finland, we have five members. ScAIEM covers all relevant institutions in the field of IEM.
- In Norway, we have three members. University of Agder joined during the year.
- In Sweden, we have 13 members. Örebro University joined during the year.
- In Iceland, Reykjavik University has become an institutional member during the year.

The ScAIEM Annual Conference 2017

The annual ScAIEM Conference of 2017 was organized by Norwegian university of science and technology in Trondheim, Norway. The conference was arranged from 27th-29th of November and had around 100 participants from all the Nordic countries.

The Conference held 3x5 sessions, 5 contributions each in the PhD, Education and Research tracks. In addition, there were three keynote speakers and the ScAIEM general assembly. Before the actual Conference, on Monday 27th, there was a PhD workshop with 10 attendees, as well as the Program Director's meeting and the Head of Department meeting. The social program consisted of two dinners, a visit to the Rockheim museum, the National museum of popular music and a Church organ concert in the Nidaros cathedral. A guided bus tour of Trondheim was also an option for those who had time for it after lunch on Wednesday before leaving Trondheim.

The major themes discussed in the research track was digitalization and new product development, as well as trends in academic publishing and departmental research strategies. The education track ventured into the crossing of educational boundaries and focused input from adjoining educational programs such as entrepreneurship education and education in health, environment and safety, but also included a session on the use of simulations and games in teaching. The PhD track had interesting debates on publishing books, on data analysis and on career choices after finishing the PhD. The Young Scholars Network was launched and there was an opportunity to present oneself and one's research.

It is also worth mentioning that we had the traditional poster competition (with 6 entries) and that we could announce the winner of the logo competition for ScAIEM, as well as giving the audience a first glimpse of the new logo!

Hopefully we will all meet again next year in Oulu!

ScAIM Young Scholars Network

The Young Scholars of ScAIEM aims to enhance professional exchange between young scholars (e.g. PhD students, post-docs and other junior researchers) in the Nordic countries in the field of Industrial Engineering and Management.

Young Scholars of ScAIEM started to take its shape after the ScAIEM conference 2017, in which its agenda was officially introduced. At the beginning of 2018, the core group of Young Scholar of ScAIEM involved the current and two past PhD student representatives of ScAIEM as well as one additional member. During the year 2018, the core group has formulated ideas and support the PhD representative in the ScAIEM board. The major ideas presented to the board have been the idea of a thesis award and introduction of travel grants for the spring workshop. Organizing the spring workshop remains as the key responsibility and activity of Young Scholars of ScAIEM.

Annual spring workshop

In April, Chalmers University of Technology hosted the 2nd Young scholars of ScAIEM Workshop. The workshop is addressing PhD students, post-docs and other junior researchers within the field of Industrial Engineering and Management. The workshop aims to provide an opportunity for networking among young scholars, as well as to provide a friendly and

learning-oriented atmosphere to give and receive feedback to one's paper. In this year's workshop, 13 Young scholars participated with 11 papers. The workshop was enabled through a contribution from SCAIEM, making the workshop free of charge and by offering a reimbursement for travel expenses to the participants.

Only young scholars (i.e. PhD students) participated in the workshop. The workshop format included presentations of the papers, each followed by an opponent presentation and a group discussion. All participants were expected to review and provide written feedback on another participant's paper. In addition, the three organizers provided written feedback (a friendly peer-review) to all participants after the workshop. The workshop was appreciated and all participants answering the evaluation survey stated that they would recommend the workshop to a colleague.

Plans for the future

Due to (upcoming and past) graduations, as well as parental leaves of the current core group, Young Scholars has and will aim to recruit new active members. In general, the point of Young Scholars is to organize itself informally to keep the level of hierarchy low. However, to ensure continuity, the idea is that the PhD student representative of SCAIEM board acts as a facilitator of Young Scholars of SCAIEM. The PhD student representative for the year 2019, together with the two former PhD representatives, will therefore actively engage new members to renew the core group. The ideal size of the active core group is around five persons and would ideally involve PhD students from all Nordic countries. The Spring Workshop will continue to represent the formal structure guiding the actions of Young Scholars. Next workshop will be organized in Aalto University in April 2019.

SCAIEM Doctoral Thesis Award.

During Spring 2018 the board has worked on establishing an annual SCAIEM Thesis Award. Procedures for nomination and evaluation were designed, the call for nomination was sent out before summer and the first award will be announced at the SCAIEM conference 2018. The prize is 25 000 SEK. All theses defended at a member institution of SCAIEM during the previous academic year are eligible for nomination.

The overarching aim of the award is to foreground high-quality research of Industrial Engineering and Management in order to show both the depth and the breath of the field, as well as its societal relevance. The award should furthermore foreground different elements that make a thesis of good quality and that are required for producing high quality research. Examples are: originality, relevance, collaboration with other researchers, creativity, collaboration with industry and societal actors and high quality empirical work.

Financial statement (Year 2017 07 01-2018 06 30)

Income statement for the period ended 30 June 2018

<i>Item</i>	<i>Information</i>	<i>SEK</i>
	Income	
1.	Institutional membership fees	231.066
2.	Other income	0
3.	<i>Total gross income</i>	231.066
	Expenses	
4.	Web page expenses	1.559
5.	Administrative costs	6.936
6.	Other expenses	44.869
	Whereof young scholars network 16.724	
7.	Project costs – work in progress	123.500
	a) Logotype & branding	10.000
	b) Young scholars network	22.000
	b) Mapping Nordic IEM	16.000
	c) Mapping Nordic Phd Courses	13.000
	d) Arctic workshop	62.500
8.	<i>Total expenses</i>	176.864
	Net surplus	+ 54.202

Balance sheet at 30 June 2018

<i>Item</i>	<i>Information</i>	<i>SEK</i>
	Assets	
9.	Cash at IMIT Account	533.415
10.	<i>Total assets</i>	533.415
	Equity	
11.	Annual Conference Guarantee Fund	100.000
12.	Surplus brought forward	255.713
13.	Net surplus of the year	54.202
	Liabilities	
14.	Projects in progress	123.500
	<i>Total Equity and Liabilities</i>	533.415

The ScAIEM Years in Summary

2009

- The first Swedish academic national conference (ämneskonferens) in Industrial Engineering and Management (industriell ekonomi) INDEK 2009, was organized at KTH Royal Institute of Technology in Stockholm, November 26-27. Almost 100 attendees.

2010

- The Swedish national conference INDEK 2010 is organized at Chalmers University of Technology, November 11-12

2011

- The Swedish national conference INDEK 2011 is organized at Blekinge Institute of Technology, 10-11 November.
- The first IMIT PhD Student Poster Competition is launched.

2012

- *ScAIEM* is founded in Linköping, November 28, and announced at the Swedish national conference INDEK 2012 at Linköping University, November 29-30.

2013

- First board meeting of ScAIEM, January 23, at KTH in Stockholm.
- Formation of the board and administrative routines.
- Establishment of the cooperation with IMIT.
- Establishment of web-domains, development of web page, etc.
- Marketing of ScAIEM and the idea of a Scandinavian community of IEM institutions and scholars.
- First ScAIEM conference with all-Scandinavian attendance, Lund 27-29 November.

2014

- Invitation letter to potential institutional members in Scandinavia., February.
- Åbo Akademi, Turku, becomes the first paying member of ScAIEM, March.
- The Finish Doctoral *Arctic Workshop*, established since 20 years, merges with ScAIEM, and is organized as a PhD workshop November 17, the day before the main ScAIEM-conference.
- ScAIEM Conference at Aalto University, November 18-19.
- ScAIEM has 15 institutional members, representing all major programs in the field in Scandinavia and approximately 350 scholars.

2015

- ScAIEM Conference at the Technical University of Denmark, November 18-20.
- The first Annual General Meeting is held at November 19.
- The first ScAIEM PhD-course is organized by LTU.

2016

- *Industriell ekonomi* (Industrial Engineering and Management) becomes formally recognized as a subject in the field of Mechanical engineering in the Swedish national statistics (SCB), September 2016.

- ScAIEM has 21 institutional members, representing all major institutions and approximately 550 scholars in the IEM-field in the Nordic countries.
- ScAIEM Conference at Luleå Technical University, November 28-30
- First *ScAIEM Nordic Summit* meeting for IEM Heads of Departments is organized on November 28, the day before the main ScAIEM conference.
- First *ScAIEM IEM Program Directors Council* is organized on November 28, the day before the main ScAIEM conference
- The *ScAIEM conference* grows with various pre-conference activities, e.g. the workshop on *Space Innovation* in Kiruna, November 25-26.

2017

- *ScAIEM Young Scholars Network* is established to enhance the professional exchange between Nordic PhD students and junior scholars in the field of IEM.
- The ScAIEM website is totally upgraded.
- Adjustment of the statutes: change of fiscal year and the addition of a PhD student representative at the Board.
- Logotype competition for IEM students.
- ScAIEM continues to grow and has 24 institutional members, representing approximately 600 IEM scholars.
- ScAIEM Conference at NTNU, November 27-29
- The second ScAIEM PhD-course is organized by LTU.

2018

- The ScAIEM logotype and graphical profile is established
- The second Spring Workshop of the Young Scholars of ScAIEM was organized at Chalmers in April 2018.
- The *ScAIEM Doctoral Thesis Award* is established with a prize SEK 25,000:-
- ScAIEM starts to financially support candidates' participation in the ScAIEM PhD Workshop
- A mapping project identifying all educations in Industrial Engineering and Management within the Nordic countries are executed.
- ScAIEM Conference at University of Oulu, November 26-28
- The ScAIEM PhD Thesis Award is awarded for the first time.

Conferences Since 2009

Swedish INDEK-Conferences:

- 2009, November 26-27, KTH Royal Institute of Technology, Stockholm
- 2010, November 11-12, Chalmers University of Technology, Göteborg.
- 2011, November 10-11, November, Blekinge Institute of Technology, Karlskrona.
- 2012, November 28-30, Linköping University, Linköping

Scandinavian ScAIEM Conferences:

- 2013, November 27-29, Lund University, Lund
- 2014, November 17-19, Aalto University, Helsinki
- 2015, November 18-20, Technical University of Denmark, Copenhagen
- 2016, November 28-30, Luleå Technical University, Luleå

- 2017, November 27-29, Norwegian University of Science and Technology, NTNU, Trondheim
- 2018 November 26-28, University of Oulu, Oulu
- 2019, to be: KTH Royal Institute of Technology, Stockholm

Signatures of the Board

Mats Engwall
Chairperson

Christine Ipsen
Vice Chairperson

Lars Bengtsson,

Tim Torvatn

Paul Lillrank

Lucia Crevani

Eskil Goldeng

Siri Jagstedt

Independent Auditor's Report

INDEPENDENT AUDITOR'S REPORT

We have audited the accompanying financial report of Scandinavian Academy of Industrial Engineering and Management (SCAIEM), which comprises the statement of financial position as of 30 June 2018, the statement of comprehensive income, statement of assets and liabilities and statement of all transactions for the period 1 July 2017 - 30 June 2018.

Our responsibility is to express an opinion on the financial report based on our audit.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion. In our opinion, the financial report of SCAIEM gives a true and fair view of the SCAIEM's financial position as of 30 June 2018 and of its financial performance and cash flows for the period 1 July 2017 - 30 June 2018.

Sundsvall and Eskilstuna, 2018-11-16



Leif Olsson



Fredrik Jeanson

Proposal for Budgets

Budget for July 2018-June 2019

Revenues	SEK
Member fees (25 members 'a €1.000:-)	250 000
Costs	
Web-site operations and improvements	10 000
Travel costs board members	30 000
Project 1: Logotype and branding	15 000
Project 2: Young Scholars of ScAIEM	50 000
Project 3: Mapping Nordic IEM PhD	15 000
Project 4: ScAIEM PhD Thesis Award	25 000
Project 5: ScAIEM Arctic Workshop	50 000
Project 6: Conference handbook	10 000
Project 7: ScAIEM Research Seed Money	50 000
Overhead IMIT (14 %)	<u>35 700</u>
Total costs	290 700
Net result 2018/2019	-40 700

Preliminary Budget for July 2019-June 2020

Revenues	SEK
Member fees (25 members 'a €1.000:-)	250 000
Costs	
Web-site operations and improvements	10 000
Travel costs board members	30 000
Young Scholars of ScAIEM	50 000
ScAIEM PhD Thesis Award	25 000
ScAIEM Arctic Workshop	50 000
Project 7: ScAIEM Research Seed Money	50 000
Project 8: Key Note Address to the ScAIEM Conference	25 000
Project 9: ScAIEM Achievement Award	10 000
Overhead IMIT (14 %)	<u>35 000</u>
Total costs	285 000
Net result 2019/2020	-35 000

ScAIEM projects

Projects recorded in the budget proposals

- Project 1 Logotype and branding* 15.000 (continuing)
Purpose: to create a distinctive ScAIEM identity.
Based on the logo competition of 2017, engagement of a designer to finalize a logo as well as a graphic profile, letter templates, roll ups, etc.
- Project 2: Young Scholars of ScAIEM* 50.000 (continuing)
Purpose: to strengthen the Nordic network of young, upcoming scholars in the IEM field.
The budget covers financial support of the organization of a Young Scholars of ScAIEM workshop in the Spring of 2019.
- Project 3: Mapping Nordic PhD courses on IEM* 15.000 (continuing)
Purpose: to be able to strengthen the Scandinavian PhD education, the first step is to identify existing PhD courses in the field of IEM.
The budget covers expenses and/or reimbursement for a task force executing the exercise.
- Project 4: ScAIEM PhD Thesis Award* 35.000
Purpose: to celebrate good Nordic research in the IEM field, display showcases of IEM doctoral theses of high relevance and rigor, and promote new research agendas.
The budget covers the award and travel expenses for attending the annual conference.
- Project 5: ScAIEM Arctic Workshop:* 50.000
Purpose: to strengthen the Nordic network of young, upcoming scholars in the IEM field.
The budget covers financial support for travel expenses to participants of the ScAIEM Arctic Workshop (and the main conference) with a maximum of SEK 5.000:-/PhD student.
- Project 6: ScAIEM Conference handbook* 10.000
Purpose: to direct support the organizing of the annual ScAIEM conference.
The budget covers expenses and/or reimbursement for a task force collecting material and writing the handbook
- Project 7: Key Note Address to the ScAIEM Conference* 25.000
Purpose: to strengthen the attraction and the relevance of the ScAIEM conference.
The budget covers part of the expenses related to inviting a high profile scholar to give a key note address, or equivalent, at the annual ScAIEM conference.
- Project 8: ScAIEM Research Seed Money* 50.000
Purpose: to strengthen the Nordic academic network of IEM by facilitating research collaborations between scholars of (at least) two institutional members
The budget covers expenses related to the development of two research applications of SEK 25.000 each.
- Project 9: ScAIEM Achievement Award* 10.000
Purpose: to recognize academic role models who have made extraordinary contributions to the field of IEM.

Other projects (not included in current budgets)

Project 10: Mapping the Nordic Academic Competences in the Field of IEM

The management subjects of IEM are taught by various kinds of departments at different universities. In addition, the industrial management and management engineering departments (or equals) are organized in different ways and differ in emphasis with respect to management competences and industrial contexts. This project includes a mapping of all relevant departments (or equal) in the field of IEM in the Nordic countries.

Project 11: Fundraising

Map possibilities for funding of future SCAIEM initiatives. If possible, approach relevant potential financers and develop applications.

Project 12: IEM Recognized as a Legitimate Academic Subject

IEM is often hidden in the national statistics and not recognized as a legitimate academic field in its own right, by financing bodies as well as university top management. This creates several kinds of problems for academics in the field. This project aims to get IEM recognized as a field in national statistics of the all the Nordic countries, as well as in the OECD-statistics.

Membership fee for 2018-07-01–2019-06-30 (decided Nov. 27, 2017)

- Institutional membership: € 1.000:-
- Individual membership: € 50:-

Proposed membership fee for 2019-07-01–2020-06-30

- Institutional membership: € 1.000:-
- Individual membership: € 50:-