

# Leadership development at UCPH

Karen Poder, Shared HR,  
University of Copenhagen

UNIVERSITY OF COPENHAGEN



## Agenda

“Highly educated people  
cannot be taught – they learn  
through inspiring dialogue only”  
Mintzberg

1. Background: UCPH & leadership development “WHY”
2. Leadership development at the University Of Copenhagen:  
For the individual leaders and for management teams –  
“WHAT”
3. Principles & useful concepts - “HOW”  
the individual leaders  
the management teams
4. Discussion: What are the relevant leadership competencies.  
How to develop identity as a leader. How to make more  
researchers interested in leadership. How to strengthen  
the ‘we’ ...

## My background

M.A. in Communications from the University of Roskilde,  
Master of Public Governance, Copenhagen Business School

20 years of experience as a consultant specializing in  
leadership and organizational development

Since 2007 in HR - Skills- and Leadership Development, HR &  
Organisation, University of Copenhagen

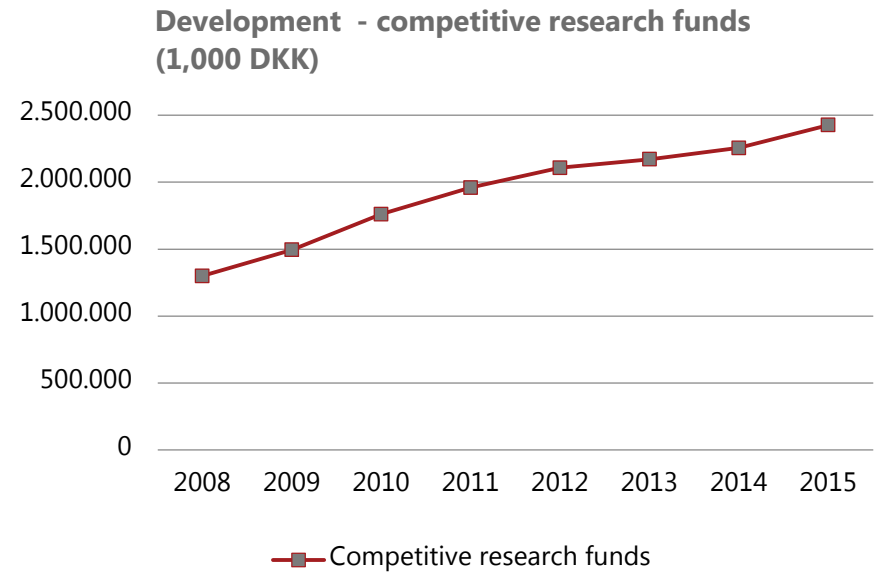
# The largest university in Scandinavia

- Founded 1479 by Christian I as a Catholic Seminary
- 40,000 students
- 9,000 employees, including 5,000 scientists
- DKK 8.4 billion (€ 1 billion / \$ 1.4 billion) turnover
- Ranked:
  - no. 5 in Europe and no. 48 in the world  
Leiden Ranking (publications), 2016
  - no. 6 in Europe and no. 35 in the world  
Academic Ranking of World Universities - Shanghai, 2016
  - no. 13 in Europe and no. 45 in the world  
QS World University Rankings, 2016
  - no. 68 in Europe and no. 160 in the world  
Times Higher Education – THE, 2016

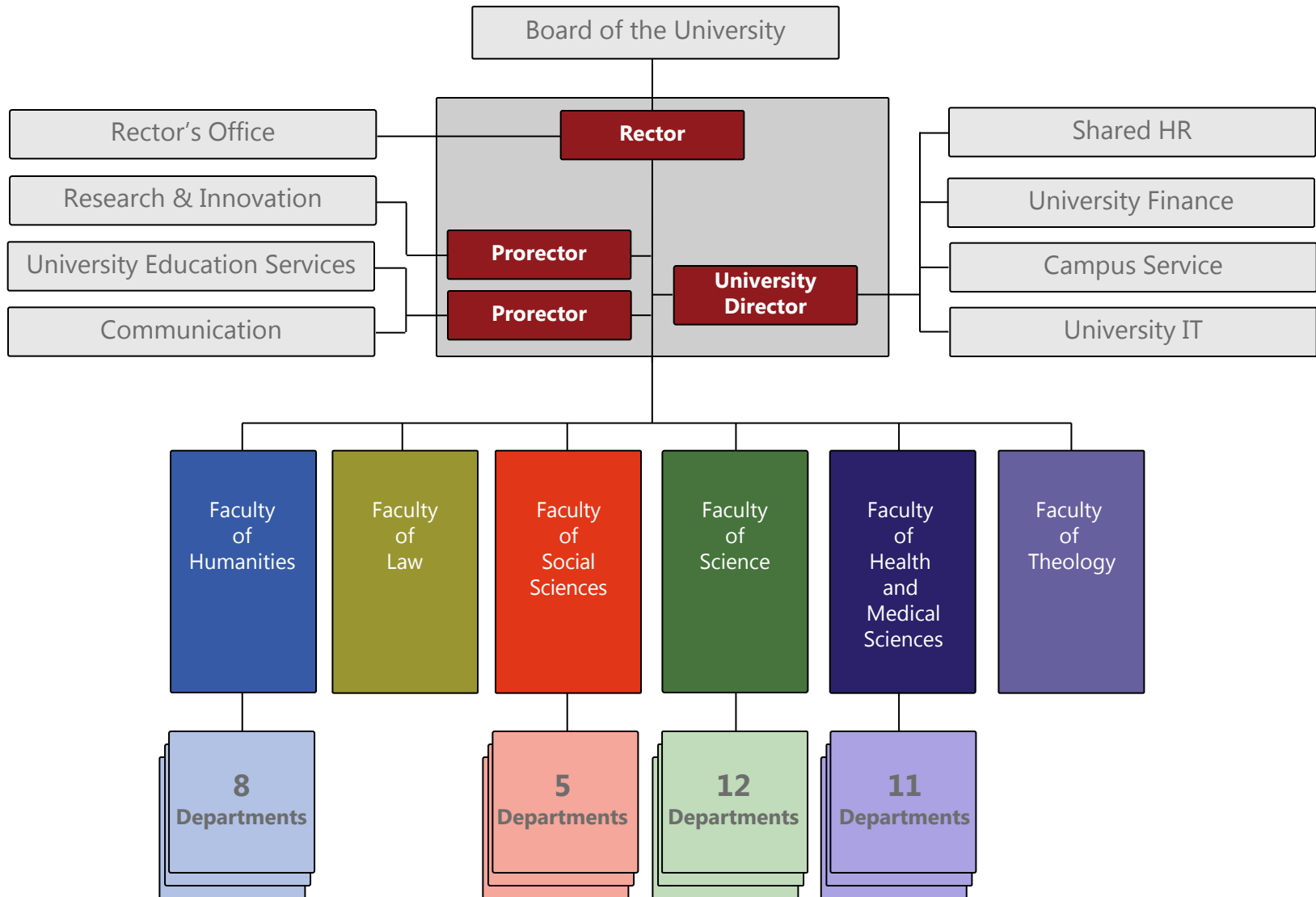


# UCPH and competitive research funds

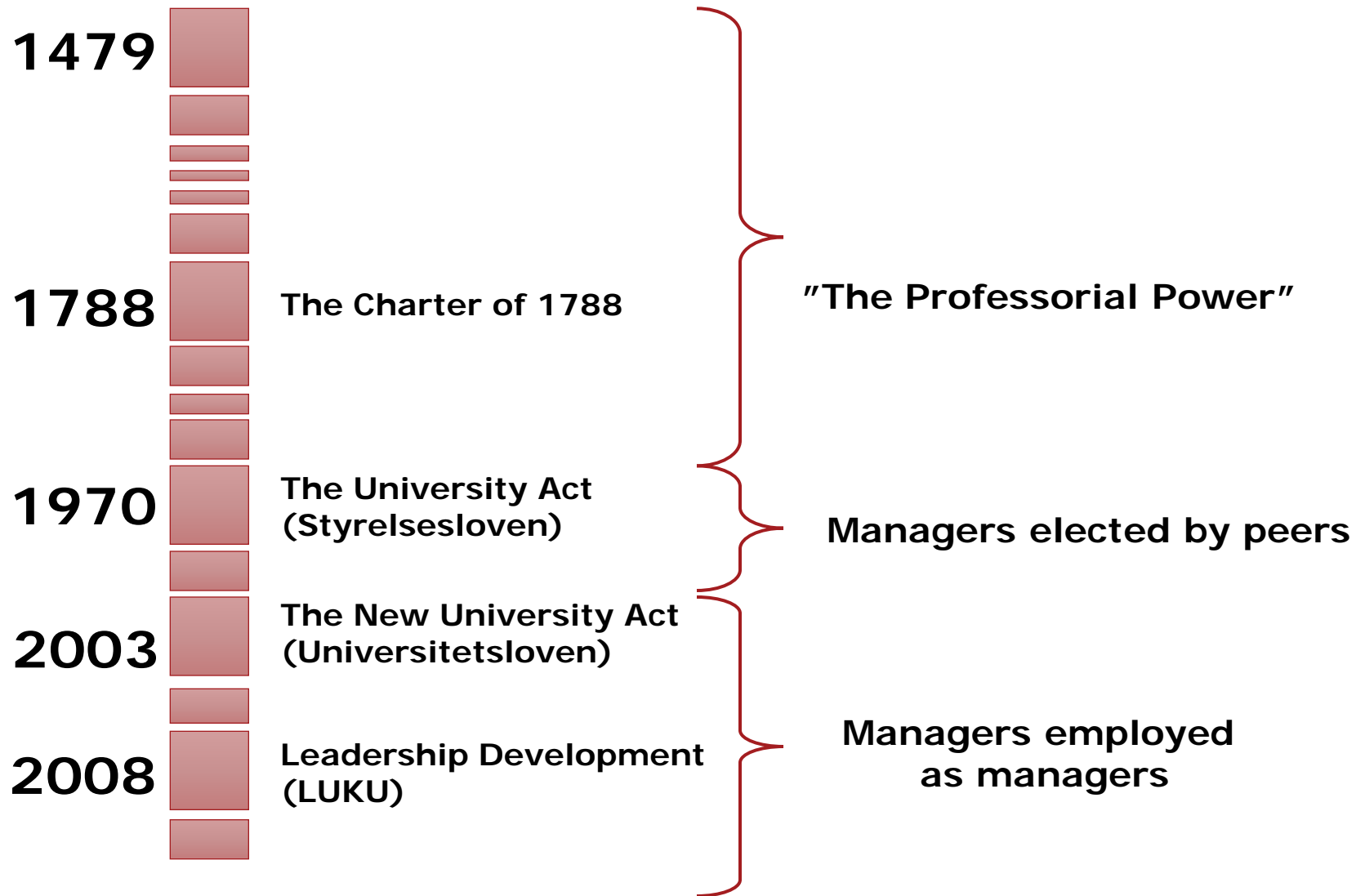
- Competitive research funds make up 40% of the total UCPH research budget.
- UCPH is top 6 in Europe when it comes to grants from the European H2020 Framework Programme for Research and Innovation.
- UCPH is among the leading universities in Europe when it comes to grants from the European Research Council. 80% of the grants awarded to researchers in Denmark in 2015 went to researchers from UCPH.



(Competitive research funds from national and international public and private funds, including EU-funding.)



# Leadership at the University of Copenhagen





## Leadership development at a Danish university

The academic culture. Autonomy. Science in its own right.  
The morphology of science...  
Low degree of organisational belonging.  
Loyalty to the hierarchy cannot be taken for granted.

Critical perspective on management – ‘the dark side’: control,  
bureaucracy, administration.  
Power-relation: Colleagues more than boss/ employe.

Danish style of leadership: informal and flat hierarchy

Challenges:

Management as a profession

Leadership competencies – at the individual level as well as in the  
management teams.

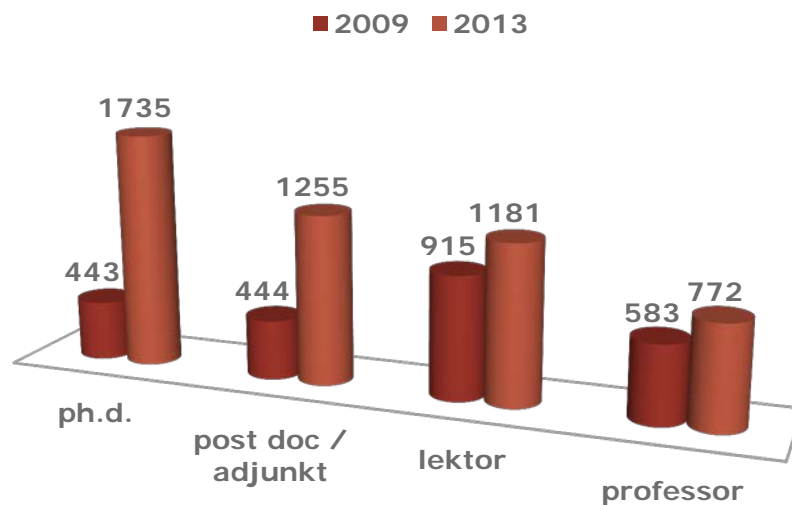


## The Head of Department – balancing many interests

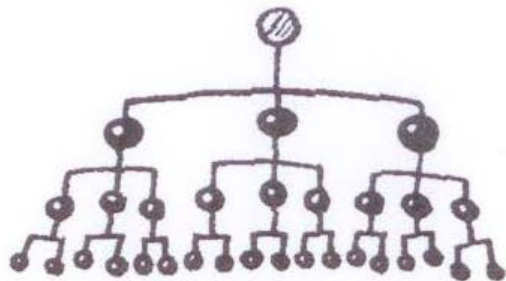


Researchers - first and foremost  
 Manager by coincidence - Untrained as managers  
 A second professional identity  
 Increasing demands on people skills (feedback, guidance..)

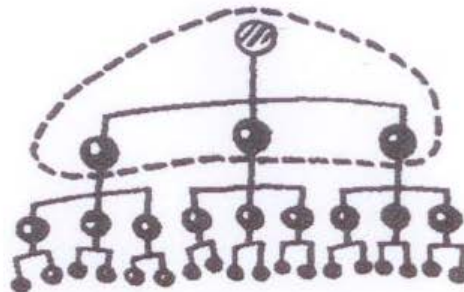
### Academic staff, UCPH



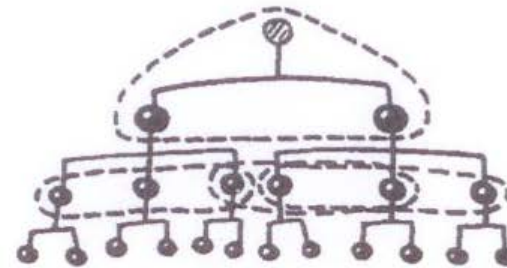
# Different organisational structures – coexisting!



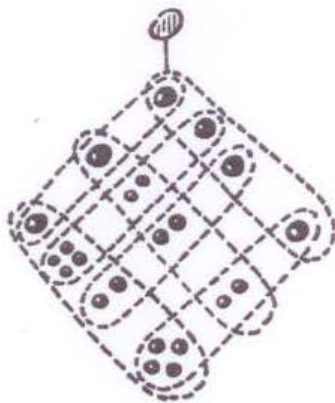
Model 1: The Rigid Bureaucracy



Model 2: The Bureaucracy With a Senior "Management Team"



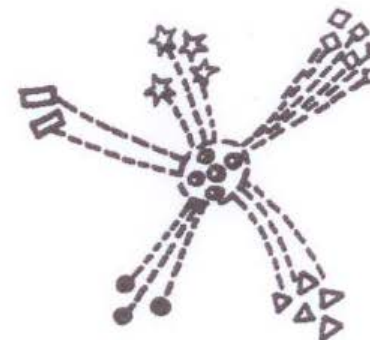
Model 3: The Bureaucracy With Project Teams and Task Forces



Model 4: The Matrix Organization



Model 5: The Project Organization



Model 6: The Loosely-Coupled Organic Network

# Step 1: defining leadership competencies at UCPH

- Focused action
- Organizational focus
- Expressed empathy
- Personal integrity
- Timely intervention
- Inclusive communication

# Leadership development at UCPH

- Objectives for the first phase (2009-11) individual leaders  
“Becoming a leader”
- Objectives for second phase (2012-14) management teams:  
“From solo players to teamwork”
- Objectives for the third phase (2015-17) – “proximity in leadership” - research managers in focus
- Expected objectives for fourth phase (2018-20) – ‘Academic leadership’ ‘Recruitment and talent development’ and ‘Organizational development and coherence across’

## Objectives for the first phase (2009-11) of the leadership development programme, LUKU I – individual leaders “Becoming a leader”



Leadership should be exercised with the same commitment and professionalism as the University's core tasks; research and education. This is achieved through:

- Understanding and developing the **frameworks and structures** that support leadership
- **Personal development** of the individual leader
- Common language and competencies - **leadership culture**
- Establishing University-wide leadership networks – **cooperation and dialogue**

### Core activities:

- 6 day course incl. 360 degree feedback and learning groups. App. 700 leaders have participated by now.
- Seminars for top managers “L80” (HoD's, deans, rector, administrative top managers)

## Objectives for second phase (2012-14) - LUKU II – management teams: “From solo players to teamwork”



Management teams at all levels should develop still more well-functioning and effective collaboration on their common management tasks. This is achieved through:

- Tailor-made development for each management team – based on objectives that the teams define themselves
- strategic and organisational matters, communication, coordination, collaboration
- Dual focus: 1. solve the task and create results, and 2. reflect on the process and the collaboration in the group
- Feedback still essential

### Core activities:

- Typically three days of seminars/ meetings including situational analysis, feedback, action plans on selected topics
- App. 60 teams have conducted the program. Some of them on a recurring basis

## Objectives for the third phase (2015-17) – “proximity in leadership” - research managers in focus



### Vision & Strategy

The management program will strengthen the strategic skills of the leaders - the overall visionary part and the concrete implementation

### Management cohesion

Close contact between leaders at different organizational levels - as groups and in 1:1 meetings. Clarity of the individual's leadership role

### Proximity & Management as a distributed function

Management at the university is not only conducted by formal leaders. Employees are highly self-governing and development is produced through dialogue. The program will strengthen the communicative and relational skills of the leaders.

### Core activities:

- ‘Leading Research-courses’ and workshops for research managers
- Course about leading in the political organization

# Important principles

- Support from top management
- Action learning
- Learning from peers
- Stimulating dialogue – vertically and laterally
- Delivery teams – internal + external consultants
- High degree of interaction
- Tailormade support for management teams
- Work with both individual competencies and supporting structures (job description, feedback-systems (pdr)...)



# Examples of content

- Understanding the organisation
- Working with your own project
- Motivation
- Common goals & strategy (DAC)
- Development of groups
- Handling conflicts

# Challenges further on – next step

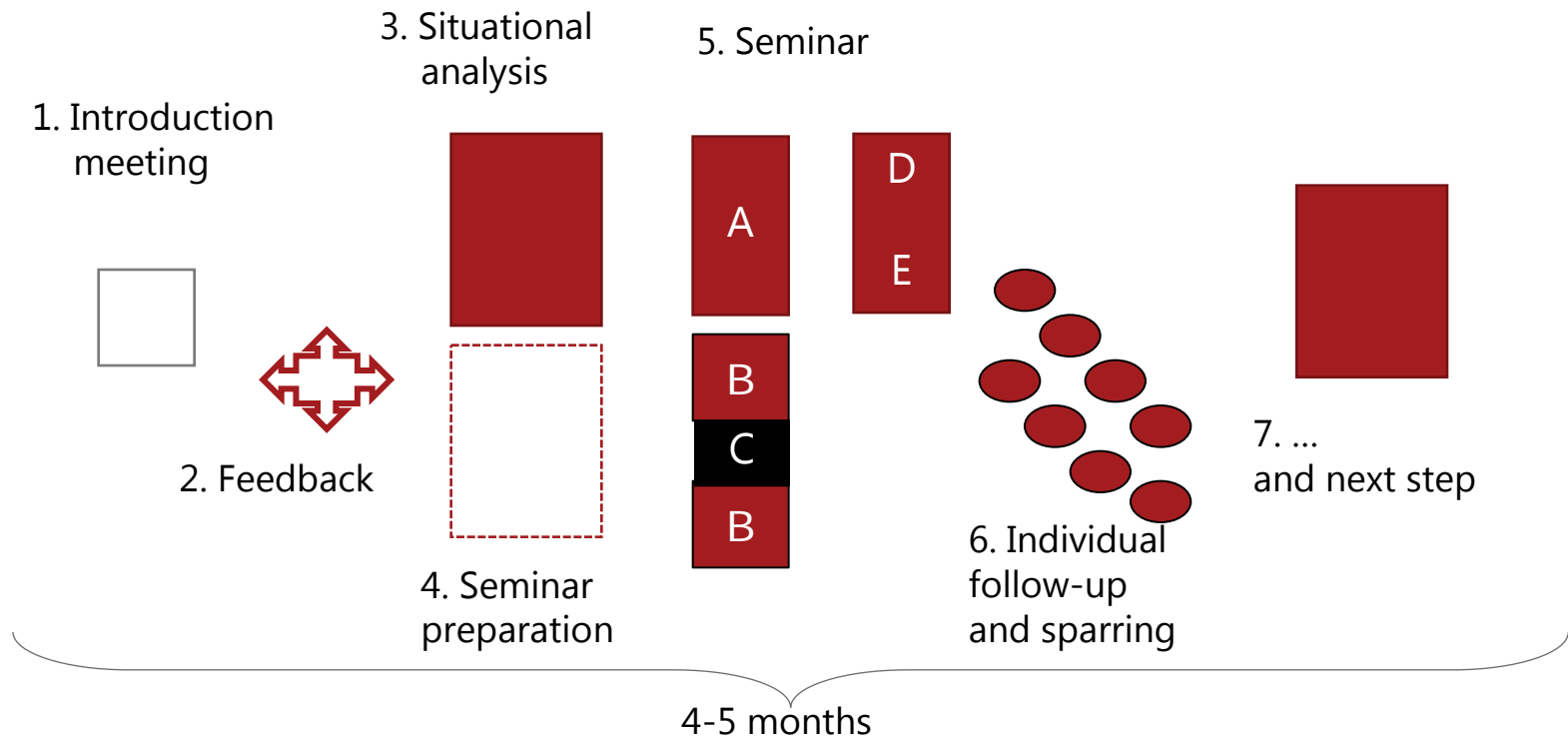
- Universities are in an ever more competitive environment
- Continued professional development of: the common understanding of organisation, leaderidentity, roles and task in leadership. Focus on structures as well as individual competencies
- Individual leaders and leadership-teams
- Continued aligning of expectations concerning leadership in the entire organisation: leadership as a distributed function. Network management...

## For discussion ...

- What are the relevant leadership competencies in a university context
- How can you develop identity as a leader
- How to make more academics interested in leading
- How to strengthen the organisational 'we'

## LUKU II – developing as leadership teams

Department teams, Faculty teams, Top Management teams.  
Classic plan:



but tailormade according to the needs of the actual groups

## Case:

### Becoming a team: a Department at the Faculty of Humanities

The team: HoD, ViceHoD, Head of Studies, Dept. Administrator

HoD: improve meetings – more strategic, less administrative.  
Find out what we should do together and how to do that.

Situational analysis, ½ day: common picture of the challenges:

- success in research and education
- involve external and internal partners more
- improve norms of behaviour and communication at the dept.
- optimize the organisational structure

Seminar, 2 days: Focus on strategy/ direction

- strategic milestones for the next 3-4 years
- specific targets
- actionplans
- strategic focus in meetings

## - results

Before: four solo players

- No common definition of the management-roles and the common tasks
- Little execution of the strategy

Now: a management team

- Clear division of labour, a shared picture of the common tasks and a strategic focus
- Strategy followed up by action-plans
- Better meetings
- Awareness of internal group-dynamics

## Feedback from some heads of departments

Maja: "we have a lot of tasks in our group, and it's important, that we coordinate and make the right decisions at the right time. This has helped us. We have become more efficient together."

Lone: "I would recommend other leadership teams to do this. – to become wiser or more efficient. Use the consultants, decide what you want to do and have a tailormade course designed. It gives you new value and new energy."

Svend: "We were in the middle of a merger and needed to make sure this went smoothly. The most important output was a common language and a common understanding of our mutual task."

# SHARED FOCUS IN DEVELOPING THE LEADERSHIP TEAM

OUR DEFINITION OF  
EXTERNAL SUCCESS  
6-12 MONTHS:

- 1.
- 2.
- 3.
- 4.
- 5.

## INTERNAL AREAS OF DEVELOPMENT IN THE TEAM

### PERSONAL STYLE

Adjust or change your participation in the team, whether you reject others, how seriously you act, which role you play, dominance, conflict handling, etc.

### TEAM TECHNIQUE

Facilitation of meetings, reflection/evaluation, visual remedies, group dialogs, virtual tools, roles, summaries, decision-making, types of meetings

### RELATIONSHIP AND REALITY DEPTH

Openness, straightforwardness, insistence, conflict, interdependence, physical contact, sharing and managing emotions, difficult realities

### SHARED MENTAL MODELS

Shared understanding of the task, situation, self-perception, vision, distribution of roles, leadership style, plan, procedure, etc.



Salient and substantial tasks with a high degree of interdependence

*Potential team*

*Effective teamwork*

*Problem-solving team*

*Sparring team*

*Task force team*

*Unified team*

*A lot*

*Decision-making group*  
*Discussion group*  
*Coordination group*

*A little*

*Pseudo team*

Investment of time and money

# Central elements in Shared Direction, Alignment and Commitment

## DIRECTION



- Create shared, engaging and realistic visions, goals and tasks
  - Manage priorities and competition between tasks
- Establish strategic communication
- Monitor and correct

## ALIGNMENT



- Create coherence
- Develop organizational structures, processes and cooperation
- Clarify roles and responsibilities
- Share information and knowledge, feedback, help and sparring
- Develop efficient ways of cooperating

## COMMITMENT



- Motivate and create positive feelings, trust and hope
- Build confidence
- Create relationships and networks
- Handle well-being, doubt, frustration and insecurity
- Celebrate success