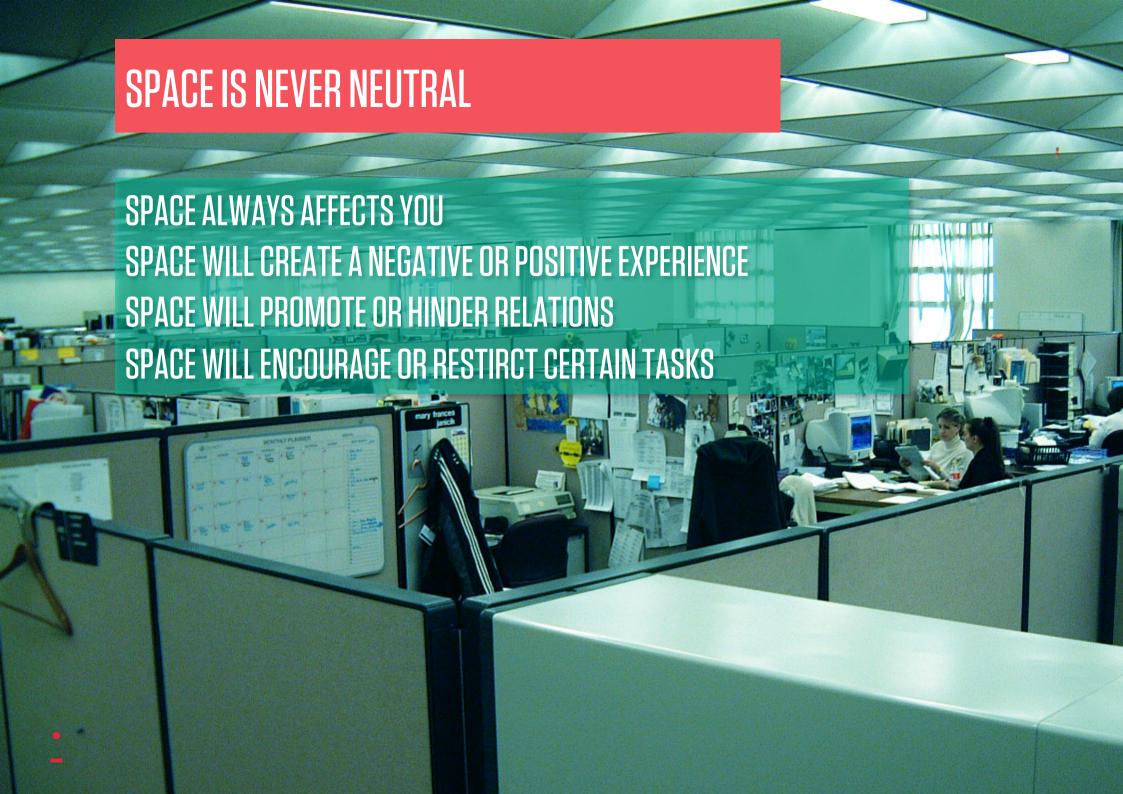
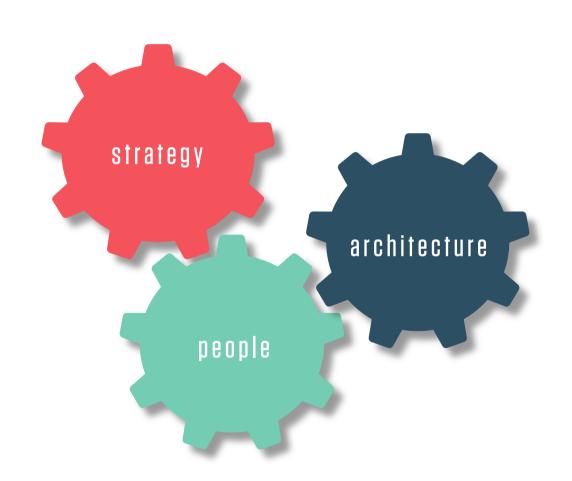
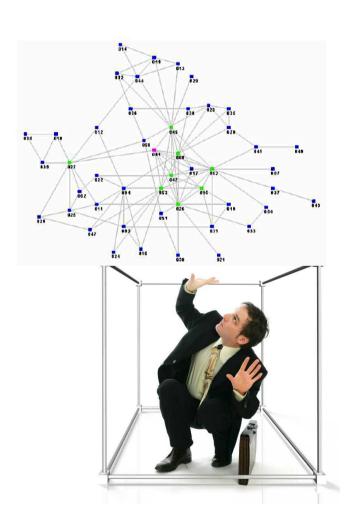
# SIGNAL

SPACE DESIGN AS A STRATEGIC TOOL FOR BETTER PERFORMANCE PER FELDTHAUS // 22.05.2014



# SPACE IS A STRATEGIC TOOL TO IMPROVE ORGANISATIONAL PERFORMANCE





## **OUR PERFORMANCE METRIX**

### **KEY PERFORMANCE INDICATORS**

Higher productivity -

Increased knowledge sharing -

Increased interdisciplinary work-

Shorter reaction times –

ις, -

CORPORATE PERFOMANCE

PEOPLE PERFOMANCE

FACILITY PERFORMANCE

### **KEY PERFORMANCE INDICATORS**

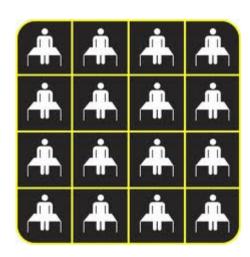
- Higher efficiency -
- Better well-being -
- Attracting and retaining staff -
- Lower levels of stress and sick leave
  - etc. -

### **KEY PERFORMANCE INDICATORS**

- Effective m2
- More synergy
- Improved operations
- Increased functionality
- etc.

## **COLLECTION OF DATA & EVIDENCE**













# THE PROCESS – 11 STEPS

## S:GNAL



VISIONARKETIN **SUCCESS CRITERIA NEEDS IDENTIFICATION** 

**CONCEPT DESIGN PLAN DESIGN DETAIL DESIGN** 

MOVE-IN FOLLOW-UP **EVALUATION** 



SIGNAL

## THE FUTURE OF BUSINESS IS **SHARING**

# VALUE UNUSED

**WECONOMICS** 

= WASTE

FREEDOM OF OWNERSHIP

COLLABORATIVE CONSUMPTION



**MECONOMICS** 









## OUR PERSEPTION OF WORK IS CHANGING...

## **S**:GNAL



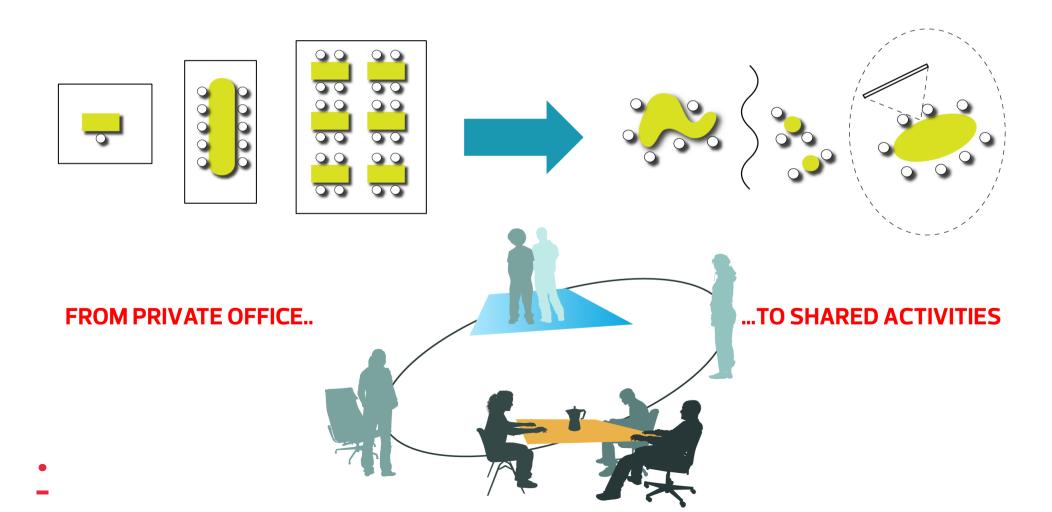


## CHANGE OF PARADIGM – MANAGEMENT AND SPACE

**S**:GNAL

FROM MECONOMICS.....

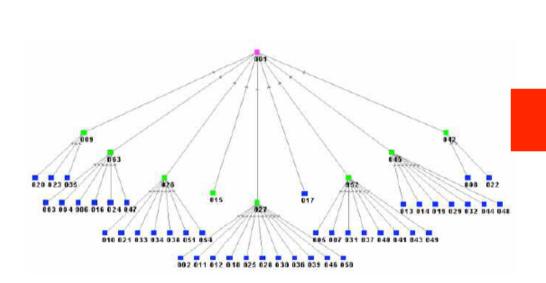
...TO WECONOMICS



## OUR PERCEPTION OF ORGANISATIONS ARE CHANGING

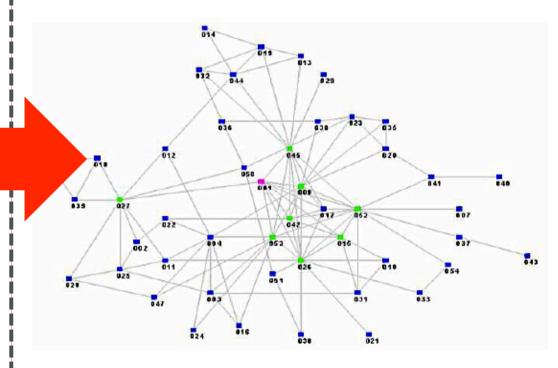
S:GNAL





FROM MOSTLY PREDICTABLE ROUTINE JOBS...

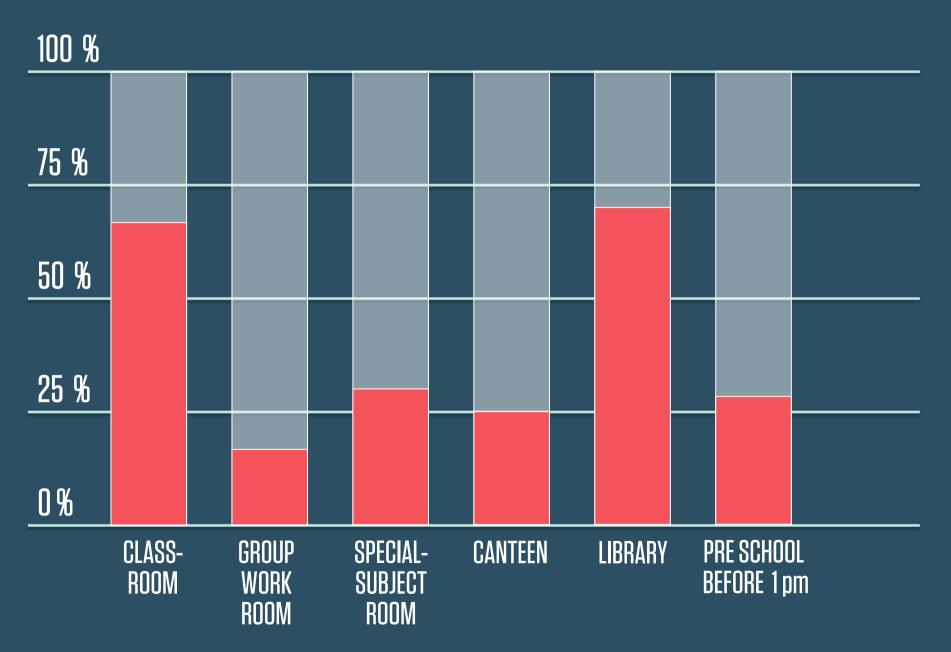
### ...TO NETWORK AND SELF-MANAGEMENT



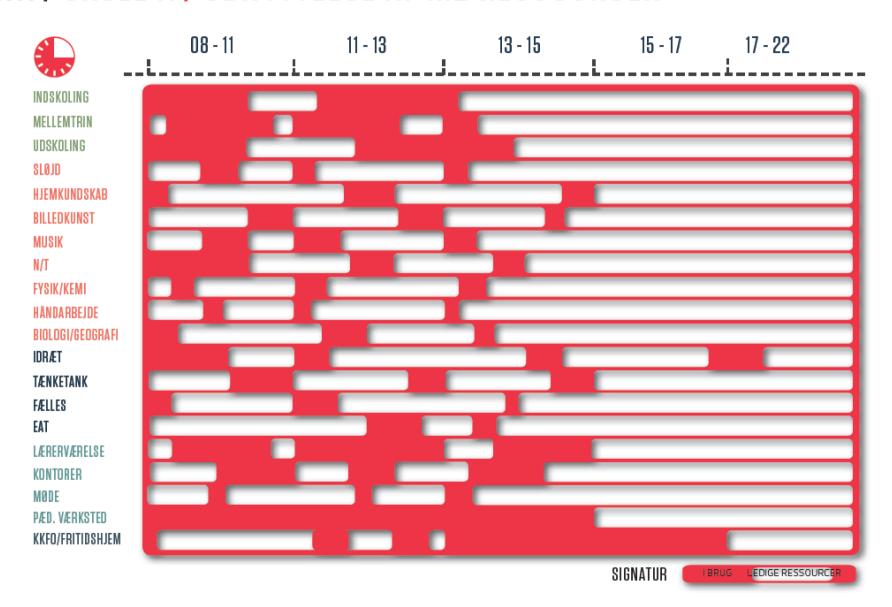
...TO MOSTLY UNPREDICTABLE PROJECT WORK

# KEYFIGURES: HOW MUCH OF PUBLIC SCHOOL SPACES IN USE DURING TEACHING HOURS

S:GNAL



## DATA / SKOLE A / UDNYTTELSE AF M2 RESSOURCER

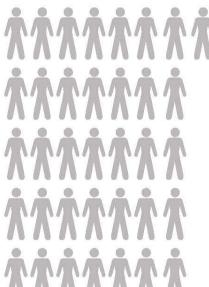


## DATA FROM UNIVERSITY



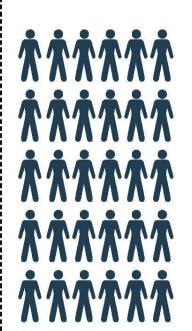
Not at the university today

**39 personer** kommer slet ikke på arbejdspladsen



### **Desk work**

**30 personer** arbejder ved deres skrivebord



### **In meetings**

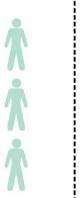
10 personer er i møde eller hjemme





### **Teaching**

3 personer underviser





### Out of office

**6 personer** er ude af huset og kommer tilbage





### In laboratories or clinics

**12 personer** er i laboratorie, i klinik eller andet







## DATA FROM UNIVERSITY



### HVOR MANGE DELER DU KONTOR MED

- UD AF 100 MEDARBEJDERE

Has their own office

47 personer har eget kontor



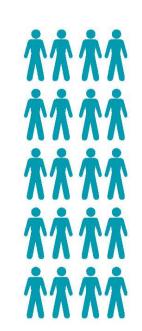
### Has a shared office / 2 persons 23 personer deler

kontor med 1 anden



## Has a shared office with 2–4 persons 20 personer deler

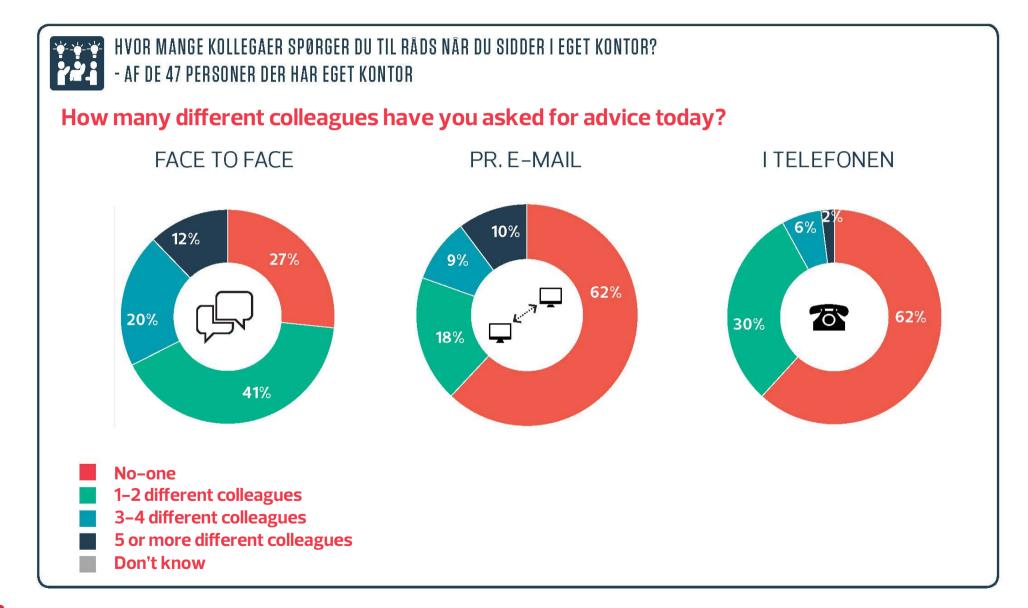
kontor med 2-4 andre



## Has a shared office / more than 5 persons 10 personer deler kontor

med mere end 5 andre





## A DAY AT THE OFFICE

26 PEOPLE HAVE NOT BEEN AT THE OFFICE

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15-25%

31PEOPLE ARE DOING PC-WORK/ DESK WORK





20-35%

10 PEOPLE ARE WORKING WITH HIGH CONCENTRATION WORK





10-20%

29 PEOPLE ARE ATTENDING A MEETING





15-30%

4 PEOPLE ARE OUT OF THE OFFICE OR WORKING AT HOME





0-5%

## **CASE // DANISH MUNICIPALITY**

### EKSISTERENDE RÄDHUS

ca. 150 arbejdspladser / 4.900 m<sup>2</sup>

### NYBYGNING

ca. 200 arbejdspladser / 3.000 m²

### I ALT

ca. 350 arbejdspladser / 7.900 m<sup>2</sup> = 22,5 m<sup>2</sup> / arbejdsplads

RATIO KAN SKALERES EFTER BEHOV I DE ENKELTE AFDELINGER, ELLER I ZONER INDENFOR DE ENKELTE AFDELINGER.

ANTAL MEDARB.	ANTAL ARB. STATIONER	RATIO (ARB.ST./MEDARB.)	AREAL BEHOV TOTAL (22M²/ARB.ST.)	AREAL BEHOV NYBYGNING
350	350	1,0	7.900 M <sup>2</sup>	3.000 M <sup>2</sup>
350	315	0,9	7.080 M <sup>2</sup>	2.180 M <sup>2</sup>
350	280	0,8	6.300 M <sup>2</sup>	1.400 M <sup>2</sup>



# OFFICE DESIGN STRATEGY // GLOBAL CORPORATION EVALUATION OF PERFORMANCE

- + 10% BETTER PERFORMANCE // OVERALL SATISFACTION
- + 15% BETTER PERFORMANCE // INFORMAL COLLABORATION
- + 15% BETTER PERFORMANCE // PRODUCTIVITY
- + 23% BETTER PERFORMANCE // FORMAL COLLABORATION
- + 13% BETTER PERFORMANCE // PRIVACY / CONCENTRATION
- + 29% BETTER PERFORMANCE // EXPRESSION
- + 18% BETTER PERFORMANCE // SUSTAINABILITY REDUCING SPACE
- + 10% BETTER PERFORMANCE // SUSTAINABILITY REDUCING CO<sup>2</sup>

## CASE // ISS HQ







# SIGNAL

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