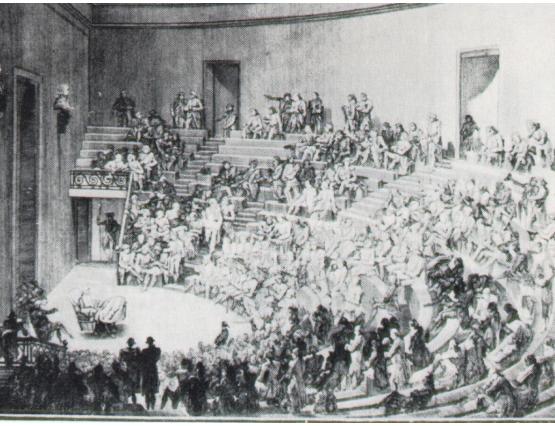
# **Evolving curriculum in Maastricht**



**Albert Scherpbier** 





#### **Development**

- 1974 Start medical programme
- 1976 Faculty of Medicine
- 1980 Faculty of Health Sciences
- 2007 Faculty of Health, Medicine and Life Sciences
- 2008 Maastricht University Medical Center (MUMC<sup>+</sup>)





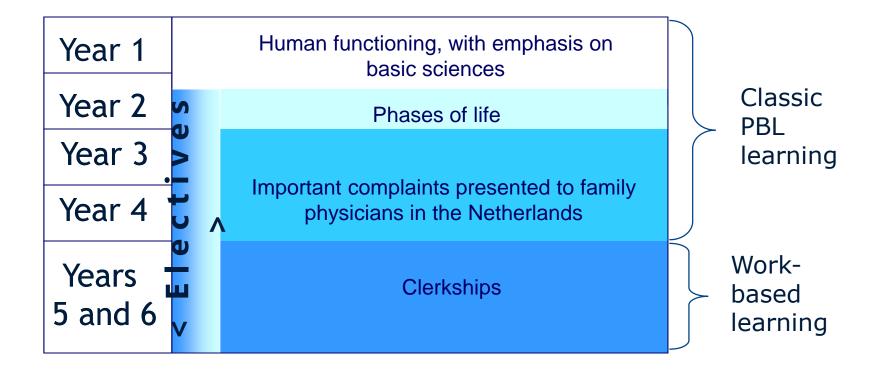
# **Characteristics of PBL**

- Problem-oriented
- Self-directed
- Interdisciplinary
- Skills-oriented, early practice contacts
- Assessment tailored to educational objectives





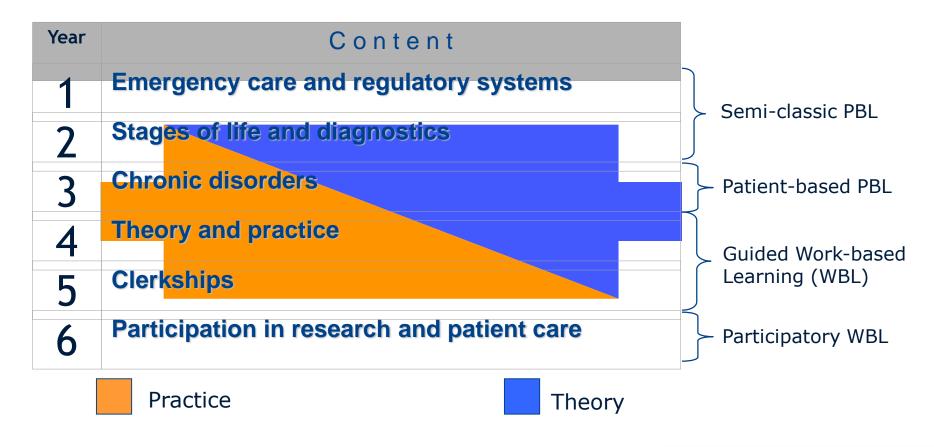
## **"Old" curriculum structure 1974**







## "New" curriculum structure 2001







## Clinical phase <u>new (September 2013)</u>

•	Medical weeks	12
•	Surgical weeks	12
•	Mother and child	10
•	Neurosciences	20
•	GP, PH, Soc. Med.	12
•	Electives	8 + 10
•	Research	18
•	Junior doctor	18





## **Curriculum medicine 2020**

- Personalised
- IT and Technology
- Patientcentred
- Team player





### **Health Sciences**

- 2019 bachelor health and digital technology together with sciences, knowledge engineering and datascience
- 2020 masters in digital technology





#### **Datascience**

- Investments in datahub in 2016 together with Hospital, in 2018 new investments together with University
- Institute for datasciences at University in 2017, many collaborations
- Department of datascience in 2018

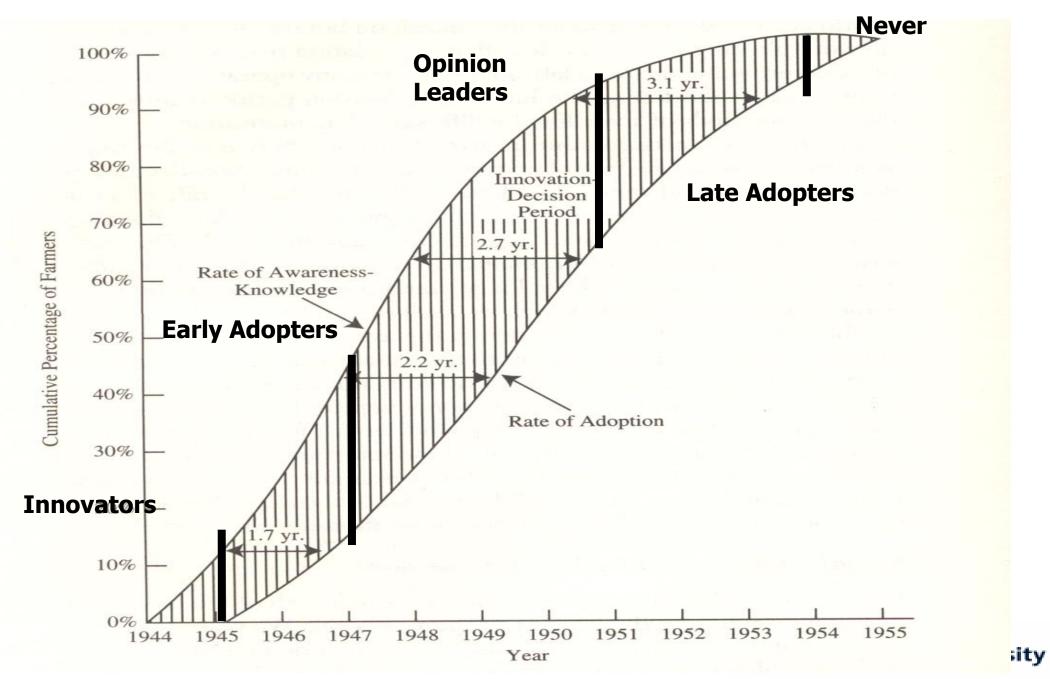




## **The Process Of Change**



- Recognize the Need
- Plan
- Implement
- Institutionalize or Terminate



"It may not be a perfect wheel, but it's a state-of-the-art wheel."

