Why shall I care about Block 1.4: History & Methods of Psychology **Philosophy and** Introduction Lecture **History of Psychology?** Oliver Lindemann & Alessandra Gabbi Erasmus University Rotterdam φ **Professional Stance** Understanding Is psychology a real science? • psychology as a scientific discipline psychology as a profession Why do we need psychology? Raised Topics • History of psychology Conceptual & methodological issues of psychology History of Psychology Philosophy of Science / Methods of Psychology As a professional psychologist you should know the rationale behind doing How did psychology evolve? scientific research. • What are main figures of modern psychology? Understanding psychology as a scientific discipline: How did the study of mind and behaviour develop through the ages? • Is psychology a science or pseudoscience? And why? • How did psychology become a real science? • Philosophy of science • How did psychology as a discipline develop since the 1870's until now? • Problems of scientific psychology, Replication crisis • Do we really need psychology (if we have e.g. Neuroscience)?

Four Main Topics	Schedule				
1. History of Psychology	Week	Topic	Lecture (Mon)	Tutorial (Thu)	
• 1a: Establishing Academic Psychology	22/04	1a		Establishing Academic Psychology	
• 1b: Disciples & Schools of Psychology	29/04	1b	History of Psychology	Disciples & Schools of Psychology	
• 1b. Disciples & schools of r sychology	06/05	2a		—	
2. Philosophical Roots of Psychology	13/05	2b	Philosophical Roots of	Mind-Body Problem	_
• 2a & 2b: Mind-Body			Psychology		
	20/05	3a		What is Science?	_
3. Philosophy of Science	27/05	3b	Philosophy of Science	Philosophy of Science	_
• <i>3a</i> : What is Science?	03/06	4a		Methods of Empirical Research	
• 3b: Philosophy of Science	10/06	4b	Research Methods of Modern Psychology	Research Methods & Questionable Research Practices	
4. Research Methods of Modern Psychology	17/06		Exam week with Q&A Lecture		_
• 3a: Methods of Empirical Research					
+ 3b: Research Methods & Questionable Research Practices $\qquad \ensuremath{\phi}$					φ

 Activity 1. Self-Study 2. Lectures 3. Tutor group meetings 4. Canvas Discussions 	 For the second secon
 Learning Resources Canvas Course Manual 	First tutorial meeting Don't forget to prepare the first tutorial meeting Required Reading • Hyland (2024), Chapter 2: How psychology joined the science club.
Thank you very much	