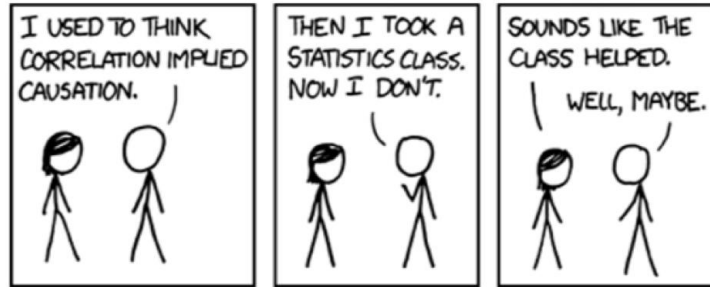


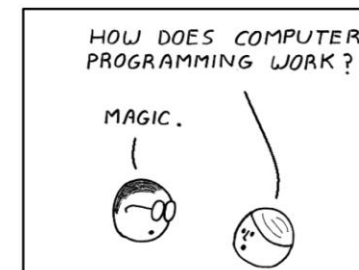
PhD Program: Mandatory Common Core

Session 2: Feb 17th, 2023



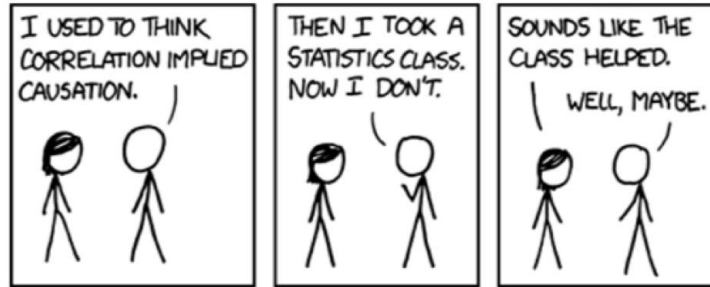
Friday, February 17 th , Morning	
9:30	Welcome and Introduction
9:45	Quiz (R and basic stats) <i>E. Perthame</i>
10:00	Computer Science 101 <i>N. Maillet</i>
11:15	(Coffee) Break
11:30	Quiz (Hypothesis testing) <i>E. Perthame</i>
11:45	Reproducibility <i>F. Lemoine</i>
13:00	End of Morning

Friday, February 17 th , Afternoon	
14:00	Quiz (Linear Models) <i>E. Perthame</i>
14:15	Ethics, good scientific conduct and plagiarism <i>M. Thomas-Chollier, A. Dumoulin and R. De Rosa (IBENS)</i>
15:15	(Coffee) Break
15:30	Quiz (Multivariate Analysis) <i>E. Perthame</i>
15:45	Experimental Design <i>V. Guillemot</i>
17:15	Conclusion, Q&A
17:30	End of Afternoon



PhD Program: Mandatory Common Core

Session 1: Oct 21st, 2022



Friday, October 21 st , Morning	
9:30	Welcome and Introduction
9:45	Quiz (R and basic stats) <i>E. Perthame</i>
10:00	Experimental Design <i>E. Perthame</i>
11:15	(Coffee) Break
11:30	Quiz (Hypothesis testing) <i>E. Perthame</i>
11:45	Reproducibility <i>F. Lemoine</i>
13:00	End of Morning

Friday, October 21 nd , Afternoon	
14:00	Quiz (Linear Models) <i>S. Volant</i>
14:15	Computer Science 101 <i>N. Maillet</i>
15:15	(Coffee) Break
15:30	Quiz (Multivariate Analysis) <i>E. Perthame</i>
15:45	Ethics, good scientific conduct and plagiarism <i>M. Thomas-Chollier, A. Dumoulin and R. De Rosa (IBENS)</i>
17:15	Conclusion, Q&A
17:30	End of Afternoon

