WORKSHOP 2

Evaluation of biological results given activities

Tacha Hicks & Lydie Samie

October 7, 14 and 28, 2025. 16h-19h (CET)



Detailed program

Time	Week 1	Time	Week 2	Time	Week 3
(CET)	October 7 '25	(CET)	October 14 '25	(CET)	October 28 '25
16h	Introduction to the workshop	16h	Feedback : Fallacies	16h	Feedback : Proposition formulation
	Questions in court and DNA transfer		Hierarchy of propositions		
17h00	Break		Break		Break
	Sexual assaults : source or activity ?		Case study : Explanations		Feedback : Assigning probabilities
	Recurrent objections		Case study: Evaluation given activities		
18h00	Break		Break		Break
	A framework for interpretation/ ISFG guidelines		Bayesian Networks		Case study : Reporting
	Fallacies and spotting tips		Assigning probabilities		Discussion: Implementation
	Conclusion and homework		Conclusion and homework		Conclusion
19h	End of session		End of session		End of workshop

Instructions and Materials

No need for specific materials. Homework will be given for week 2 and week 3. Motivated student can read the paper "Hicks et al., A Logical Framework for Forensic DNA Interpretation, Genes" in Open source.