

# BIOENG-451 - Calendar - 2024/2025

- Week 1 - 11.09 – Intro to the course + [Lecture 1] Critical paper reading
- Week 2 - 18.09 – [Lecture 2] Outline about neural development
- Week 3 - 25.09 – [Lecture 3] Outline about modelling brain development + Mock Journal Club
- Week 4 – 02.10 - Papers 1-2 about Patterning and Gene Regulation
- Week 5 - 09.10- Papers 3-4 about Patterning and Gene Regulation
- Week 6 - 16.10 - Papers 5-6 about Neurogenesis and Lineages
- Week 7 - 23.10 – Announcement of projects and pairs, Mini-project orientation
- Week 8 - 30.10 - Papers 7-8 about Migration and Synaptogenesis
- Week 9 - 06.11 - Papers 9-10 of Human development and in vitro models
- Week 10 - 13.11 - Discussion about Mini-Project
- Week 11 - 20.11 – Outline presentation
- Week 12 – 27.11- Regroup on Mini-project
- Week 13 – 04.12 – Final Presentation
- Week 14 – 11.12- Final check-in before submission of Mini-project