# Timetable for Year 2021/2022, Term 3

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 9:00 | Electron Microscopy Wolf B712 9:00–12:00<br>The Earth System Mitarai L4E01 9:30–11:00 | Surface Sciences Qi B700 9:00–10:00 | The Earth System Mitarai L4E01 9:30–11:00 | | The Earth System Mitarai L4E01 9:30–11:00 |
| 10:00 | Fibre Bundles and Spin Structures O'Connell L4E45 10:00–11:30<br>Surface Sciences Qi B700 10:00–12:00 | Coral Reef Ecology and Biology Ravasi L4E01 10:00–12:00<br>Sensory Systems Fukunaga L4E45 10:00–12:00<br>Stochastic Processes and Applications Pigolotti B700 10:00–12:00<br>Advances in Atomic Physics Nic Chormaic B702 10:00–12:00<br>Naturalistic Animal Behavior Reiter B711 10:00–12:00 | Biophysics of Cellular Membranes Kusumi B700 10:00–12:00<br>Evolutionary Developmental Biology Satoh B711 10:00–12:00<br>Fibre Bundles and Spin Structures O'Connell L4E45 10:00–11:30<br>Advances in Atomic Physics Nic Chormaic B702 10:00–12:00 | Coral Reef Ecology and Biology Ravasi L4E01 10:00–12:00<br>Neuronal Molecular Signaling Terenzio B712 10:00–12:00<br>Sensory Systems Fukunaga L4E45 10:00–12:00<br>Stochastic Processes and Applications Pigolotti B700 10:00–12:00<br>Naturalistic Animal Behavior Reiter B711 10:00–12:00 | Epigenetics Saze B700 10:00–12:00 |
| 11:00 | | | Learning and Memory I Wickens L4E01 11:00–12:00 | | |
| 12:00 | Lunch | Lunch | Lunch | Lunch | Lunch |
| 13:00 | Microfluidics Shen B711 13:00–15:00<br>Epigenetics Saze B506 13:00–15:00<br>Fourier Transform Wilken B712 13:00–14:30<br>Biophysics of Cellular Membranes Kusumi B700 13:00–15:00 | Analytical Mechanics Bandi B714a 13:00–15:00<br>Ultrafast Spectroscopy Dani L4F15 13:00–15:00<br>Learning and Memory II Tanaka K. B711 13:00–15:00<br>Foundations of Machine Learning Khan L4E45 13:00–15:00 | Microfluidics Shen B711 13:00–15:00<br>Evolutionary Developmental Biology Satoh B712 13:00–15:00<br>Quantum Field Theory Hikami B714a 13:00–15:00<br>Foundations of Machine Learning Khan L4E45 13:00–15:00<br>Learning and Memory I Wickens B506 13:00–17:30<br>Advances in Atomic Physics Nic Chormaic B703 13:00–18:00 | Analytical Mechanics Bandi B714a 13:00–15:00<br>Immunology Ishikawa B711 13:00–15:00<br>Ultrafast Spectroscopy Dani B507 13:00–15:00<br>Computation Mechanics Rosti B700 13:00–15:00 | Learning and Memory II Tanaka K. B711 13:00–15:00<br>Fourier Transform Wilken B712 13:00–14:30<br>Computation Mechanics Rosti B700 13:00–15:00 |
| 14:00 | | Electron Microscopy Wolf B714b 14:00–17:00 | | | |
| 15:00 | Learning and Memory I Wickens B711 15:00–16:00<br>Theoretical and Applied Solid Mechanics Gioia B700 15:00–17:00<br>Quantum Engineering Twamley L4E01 15:00–17:00<br>Neuronal Molecular Signaling Terenzio B712 15:00–17:00 | Human Subjects Research: A primer Tripp L4E01 15:00–17:00<br>Quantum Materials Science Okada B712 15:00–17:00<br>Immunology Ishikawa B711 15:00–17:00<br>Carbon Nanomaterials Narita B700 15:00–17:00 | Human Subjects Research: A primer Tripp L4E01 15:00–17:00<br>Theoretical and Applied Solid Mechanics Gioia B700 15:00–17:00<br>Quantum Materials Science Okada B712 15:00–17:00<br>Molecular Evolution Bourguignon B711 15:00–17:00 | Carbon Nanomaterials Narita B700 15:00–17:00<br>Molecular Evolution Bourguignon B711 15:00–17:00<br>Quantum Engineering Twamley L4E01 15:00–17:00 | Professional and Career Development Skoglund B700 15:00–17:00 |
| 16:00 | | | | | |
| 17:00 | | Advances in Atomic Physics Nic Chormaic B705a 17:00–18:00 | | | |