Timetable for Year 2020/2021, Term 2

January 19th - April 17th (Finalfortnight: April 20th - 30th)

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00	Controversie in Science Arbuthnott L4E01 9:00–12:00			Physics for Life Sciences Kuhn B715/B506 9:00–12:00	
10:00	Surface Science Qi B700 10:00– 12:00; Nonlinear Waves: Theory and Simulation Touber B715 10:00– 12:00; Statistical Mechanics, Critical Phenom-ena and Renorm. Groups Toriumi L4F01 10:30– 12:00	Introduction to Neuro-science Fukunaga Online 10:00– 12:00; Surface Science Qi B700 10:00– 11:00; Ecology and Evolution Economo B712 10:00– 12:00; Advanced Optics Nic Chormaic B711/B507 10:00– 12:00; Statistical Mechanics, Critical Phenom-ena and Renorm. Groups Toriumi L4F01 10:30– 12:00	Nucleic Acid Chemistry and Engineering Yokobayashi B711 10:00– 12:00; Nonlinear Waves: Theory and Simulation Touber B715 10:00– 12:00; Quantum Mechanics Konstantinov B700 10:00– 12:00; Emerging Tech-nologies in Life Sciences Maruyama B712 10:00– 12:00; Molecular Oncology and Cell Signaling Yamamoto B714a 9:00–11:00	Advanced Optics Nic Chormaic B711/B507 10:00– 12:00; Quantum Mechanics Konstantinov B700 10:00– 12:00; Ecology and Evolution Economo B712 10:00– 12:00; Molecular Electron Tomog-raphy Skoglund B714b 9:00–11:00	Introduction to Neuro-science Fukunaga Online 10:00– 12:00; Quantum Mechanics Konstantinov B700 10:00– 12:00; Develop-mental Biology Masai B712 10:00– 12:00; Introductory Evolu-tionary Develop-mental Biology Watanabe B715/B506 10:00– 12:00
11:00					
12:00	Lunch	Lunch	Lunch	Lunch	Lunch
13:00	Computational Methods Froese B701 13:00– 15:00; Nucleic Acid Chemistry and Engineering Yokobayashi B711 13:00– 15:00; Classical Electro-dynamics Shintake B700 13:00– 16:00; Organic photo-chemistry and electronics Kabe B712/B506 13:00– 17:00	Mathematical Methods for Natural Sciences Miller B700 13:00– 15:00; Introductory Evolu-tionary Develop-mental Biology Watanabe B715/B506 13:00– 15:00; Advanced Optics Nic Chormaic B711/B507 13:00– 14:00	Computational Methods Froese B701 13:00– 15:00; Advanced Quantum Mechanics Busch B700 13:00– 15:00; Emerging Tech-nologies in Life Sciences Maruyama B712/B506 13:00– 15:00; Molecular Oncology and Cell Signaling Yamamoto B714a 13:00– 14:00	Advanced Optics Nic Chormaic B507/B715 13:00 - 18:00; Mathematica Methods for Natural Sciences Miller B700 13:00– 15:00; Bioorganic Chemistry Tanaka B712 13:00– 15:00; Condensed Matter Feng B711 13:00– 15:00; Molecular Electron Tomog-raphy Skoglund Unit Lab 13:00– 16:00	Advanced Quantum Mechanics Busch B700 13:00 - 14:00
14:00			Bioorganic Chemistry Tanaka B712 14:00– 17:00		Professional and Career Devel-opment Skoglund B700 14:00– 17:00; Professional and Career Devel-opment Skoglund C700 14:00– 17:00
15:00	Theoretical and Applied Fluid Mechanics Chakraborty B714a 15:00– 17:00; Classical Electro-dynamics Shintake B700 13:00– 16:00	Physics for Life Sciences Kuhn B715/B506 15:00– 17:00; Statistical Tests/-Modeling Fukai B700 15:00 – 17:00; Condensed Matter Feng B711 15:00– 17:00	Theoretical and Applied Fluid Mechanics Chakraborty B714a 15:00– 17:00; Statistical Tests/-Modeling Fukai B700 15:00 – 17:00	Tea Time	
16:00	Advanced Quantum Mechanics Busch B700 16:00 – 18:00; Japanese 1 Language Section C600 16:00– 17:00; Organic photo-chemistry and electronics Kabe B712/B506 13:00– 17:00		Japanese 1 Language Section C600 16:00– 17:00		
17:00					