Sprin							
g	1st Period (9:00-10:30)	2nd Period (10:40-12:10)	3rd Period (13:00-14:30)	4th Period (14:45-16:15)	5th Period (16:30-18:00)	6th Period (18:15-19:45)	7th Period (19:55-21:25)
2018	Course name	Course name	Course name	Course name	Course name	Course name	Course name
Mon.	Information Technology ◆		Advanced Biochemistry ♠ Integrative Brain Sciences ♠ @TWIns Advanced Quantum Optics ♠ Nuclear Physics A ♠	Advanced Chemical Engineering B ♠ Advanced Neuroscience ♠ @TWIns Lecture on Plant Physiology and Biochemistry ♠ @TWIns	Advanced Solid State Bioscience ♠ @TWIns Brain Science Lecture B ♠ Advanced Theoretical Quantum Physics A ♠	Brain Science Lecture B ◆	
Tue.	Advanced Physical Chemistry B •	Advanced Structural Chemistry •	Mathematical Physics A ♠ Optical Processes in Solids ♠ Advanced Quantum Mechanics A ♠	Science Communication I - Introduction to Communication Theory • @TWIns	Advanced Organic Chemistry A ♠ Science Communication III - Introduction to Team Work and Presentation Skills ♠ @TWIns Quantum Materials Science ♠	Integrative Bioscience and Biomedical Engineering A	
Wed.	Information Technology ◆	Advanced Coordination Chemistry & Special Lectures on Molecular Genetics & @TWIns High Energy Astrophysics A &	Nanodevice Engineering 	Nanobiomaterials Sciences ♠ 【Spring Quarter】 General Relativity and Gravitation ♠	Advanced Chemical Biology ♠ 【Spring Quarter】 General Relativity and Gravitation ♠	Practical Medical Engineering ♠ @ TWIns	
Thu.	Advanced Organic Chemistry B ≜	Advanced Physical Chemistry A ♠ Advanced Photo Physical Chemistry ♠ Cosmic Radiation Physics A ♠					
Fri.	Power Systems Engineering •	Advanced Inorganic Chemistry ◆			Control Systems	Advanced Reaction Organic Chemistry ◆	
Sat.							

IPSE: Lecture Courses Timetable for Graduate School of Advanced Science & Engineering Fall 2018 (to be registered during Fall semester course registration periods. For reference purpose Updated as of Oct. 16, 2018

Fa	all 118	1st Period (9:00-10:30)	2nd Period (10:40-12:10)	3rd Period (13:00-14:30)	4th Period (14:45-16:15)	5th Period (16:30-18:00)	6th Period (18:15-19:45)	7th Period (19:55-21:25)
20	110	Course name	Course name	Course name	Course name	Course name	Course name	Course name
М	on.	Molecular Nanoengineering ♠ Smart Grid and Frontiers in Electric Energy Systems ♠ Electronic Properties of Dielectrics ♠	•		[Fall Quarter] Advanced Biomolecular Science and Engineering (Life Science and Medical Bioscience) ◆ @TWIns	Internal Organ Engineering ♠ @TWIns Semiconductor Quantum Physics ♠		
Tı	Je.		Nanobiotechnology Fusion Systems	Computational Experiments ♠ Science Communication IV - Introduction to Team Work and Presentation Skills ♠ @TWIns Advanced Quantum Mechanics B ♠	Science Communication II - Communication Theory of Team Work • @TWIns	Integrative Bioscience and Biomedical Engineering B ♠ @TWIns Brain Science Lecture A ♠	Brain Science Lecture A ♠	
W	ed.			Advanced Electric Power Devices and Machines				
Tł		Advanced Topics on Biomolecular Assembly • @ TWIns	[Fall Quarter] Nanochemical Systems ♠ Advanced Functional Organic Chemistry ♠ Developmental Biology ♠ @TWIns Physics of Non-Equilibrium Systems A ♠			Advanced Biomolecular Chemistry ♣ Cell Biology ♠ @TWIns	Advanced Biological Physics	
F	ri.	Cytoskeletal Regulation è @TWIns		Advanced Electronic State Theory ♠ Particle Accelerator Applications ♠ Integrated and Guided Optics ♠	Power System and Nuclear Power Generation Theory ◆		Molecular Cell Biology	
S	at.							

[Intensive courses (Spring)]	[Intensive courses (Fall)]	[Intensive courses (Spring Fall)]	[other]
Course name	Course name	Course name	Course name
Advanced Medical Biochemistry @TWIns	Assessment and Design of Chemical Technologies	International Project for Advanced Science and	Master's Thesis (Department of Electrical Engineering and Bioscience)
Advanced Molecular Oncology B @TWIns		Engineering •	Master's Thesis (Department of Pure and Applied Physics)
Frontiers of Device Engineering .	Experimental High Energy Particle Physics D .		Master's Thesis (Department of Chemistry and Biochemistry)
Image Processing ♠	Experimental High Energy Particle Physics B .		Master's Thesis (Department of Integrative Bioscience and Biomedical
			Engineering)
			Master's Thesis (Department of Life Science and Medical Bioscience)
			Master's Thesis (Department of Applied Chemistry)
			Master's Thesis (Department of Nanoscience and Nanoengineering)
			Experiments in Nanoscience and Nanoengineering •
			Experiments in Chemistry and Biochemistry •
			Advanced Seminar A ♠(Spring)
			Developmental Biology ♠ @TWIns(Fall)
			Advanced Seminar B ♠(Fall)

^{*} For more details about class schedules of intensive courses, please refer to the syllabi
* Courses allocated to one full year can be registered only in Spring course registration periods.