

2022年度 前期 (1, 2学期) 東京農工大学大学院工学府博士前期・後期課程【国際専修】時間割表  
 2022 Spring semester (first and second quarters) Tokyo University of Agriculture and Technology Graduate School of Engineering Master/Doctor [International Specialized Program] Class Schedule[Timetable]

2022/3/23

		Monday					Tuesday					Wednesday					Thursday					Friday					intensive course		
		1 8:45~10:15	2 10:30~12:00	3 13:00~14:30	4 14:45~16:15	5 16:30~18:00	1 8:45~10:15	2 10:30~12:00	3 13:00~14:30	4 14:45~16:15	5 16:30~18:00	1 8:45~10:15	2 10:30~12:00	3 13:00~14:30	4 14:45~16:15	5 16:30~18:00	1 8:45~10:15	2 10:30~12:00	3 13:00~14:30	4 14:45~16:15	5 16:30~18:00	1 8:45~10:15	2 10:30~12:00	3 13:00~14:30	4 14:45~16:15	5 16:30~18:00	Course Title		
生命工学専攻 Department of Biotechnology and Life Science	前期課程 Master Course LM						応用量子力学 Advanced Quantum Mechanics 前橋 Maebasi L0024 1060488																				科学特論 I Science: Special Lecture I Multiple Instructors 1060051 科学特論 III Science: Special Lecture III Multiple Instructors 1060052 科学特論 IV Science: Special Lecture IV Multiple Instructors 1060053		
	後期課程 Doctoral Course LD								工学府特別講義 (国際コミュニケーション III) Engineering (International Communication III): Special Lecture 篠原和 K. Sinohara L1212 1080011										工学府特別講義 (国際コミュニケーション I) Engineering (International Communication I): Special Lecture アジマン Agyeman L0014 1080009	先端生命工学 英語特論 I International Research Writing and Presentation for Biotechnology: Advanced Lecture I (ミギヤン) McGahan L0033 1080185		電子機能素子 工学特論 Advanced Electronic Functional Device Engineering (鮫島) L1213 1080417							
応用化学専攻 Department of Applied Chemistry	前期課程 Master Course CM						応用量子力学 Advanced Quantum Mechanics 前橋 Maebasi L0024 1060488																				科学特論 I Science: Special Lecture I Multiple Instructors 1060051 科学特論 III Science: Special Lecture III Multiple Instructors 1060052 科学特論 IV Science: Special Lecture IV Multiple Instructors 1060053		
	後期課程 Doctoral Course CD								工学府特別講義 (国際コミュニケーション III) Engineering (International Communication III): Special Lecture 篠原和 K. Sinohara L1212 1080011										工学府特別講義 (国際コミュニケーション I) Engineering (International Communication I): Special Lecture アジマン Agyeman L0014 1080009	先端生命工学 英語特論 I International Research Writing and Presentation for Biotechnology: Advanced Lecture I (ミギヤン) McGahan L0033 1080185		電子機能素子 工学特論 Advanced Electronic Functional Device Engineering (鮫島) L1213 1080417							
機械システム工学専攻 Department of Mechanical Systems Engineering	前期課程 Master Course MM						実践機械システム工学 I Mechanical Systems Engineering Practice I 山中/田川義/堀/高田 Yamanaka /tagawa/Hori/Takada 1060351																				科学特論 I Science: Special Lecture I Multiple Instructors 1060051 科学特論 III Science: Special Lecture III Multiple Instructors 1060052 科学特論 IV Science: Special Lecture IV Multiple Instructors 1060053		
	後期課程 Doctoral Course MD						応用量子力学 Advanced Quantum Mechanics 前橋 Maebasi L0024 1060488			工学府特別講義 (国際コミュニケーション III) Engineering (International Communication III): Special Lecture 篠原和 k. Sinohara L1212 1080011										工学府特別講義 (国際コミュニケーション I) Engineering (International Communication I): Special Lecture アジマン Agyeman L0014 1080009	先端生命工学 英語特論 I International Research Writing and Presentation for Biotechnology: Advanced Lecture I (ミギヤン) McGahan L0033 1080185		電子機能素子 工学特論 Advanced Electronic Functional Device Engineering (鮫島) L1213 1080417						

Please read the syllabus for the contents of the lecture (class)  
<http://spica.gakumu.tuat.ac.jp/syllabus/SearchMain.aspx?>

\* Classes will be held as usual on 5/31 (Tuesday: Anniversary of the University's founding)  
 \* Classes will be held as usual on 7/18 (Monday: Marine Day)

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物理システム 工学専攻 Department of Physics Systems Engineering	前期課程 Master Course PM						応用電磁気学 Advanced Electromagnetis m 箕田 Minota L0024 1060486	応用量子力学 Advanced Quantum Mechanics 前橋 Maebasi L0024 1060488								応用物理数学 Advanced Mathematical Physics 森下 Morisita L1217 1060489				生命工学英語 特論 I International Research: Special Lecture Writing and Presentation for Biotechnology I (ミギヤ)McGahan L0033 1060187				ソフトマター 物理学 Soft Matter Physics 村山 Murayama L1216 1060407				科学特論 I Science: Special Lecture I Multiple Instructors 1060051 科学特論 III Science: Special Lecture III Multiple Instructors 1060052 科学特論 IV Science: Special Lecture IV Multiple Instructors 1060053
電気電子工学専攻 Department of Electrical and Electronic Engineering	前期課程 Master Course EM					電磁波応用 工学特論 I Advanced Applied Electromagnetic Wave Engineering I 有馬 Arima L0024 1060511	応用量子力学 Advanced Quantum Mechanics 前橋 Maebasi L0024 1060488					信号処理討論 Advanced topic in Signal Processing 田中総 Tanaka L1211 1060504							生命工学英語 特論 I International Research: Special Lecture Writing and Presentation for Biotechnology I (ミギヤ)McGahan L0033 1060187							科学特論 I Science: Special Lecture I Multiple Instructors 1060051 科学特論 III Science: Special Lecture III Multiple Instructors 1060052 科学特論 IV Science: Special Lecture IV Multiple Instructors 1060053		
情報工学専攻 Department of Computer and Information Sciences	前期課程 Master Course SM						応用量子力学 Advanced Quantum Mechanics 前橋 Maebasi L0024 1060488											生命工学英語 特論 I International Research: Special Lecture Writing and Presentation for Biotechnology I (ミギヤ)McGahan L0033 1060187				情報工学特論 I・III Literature Reading I・III 各教員 Instructor 1060682 1060684				科学特論 I Science: Special Lecture I Multiple Instructors 1060051 科学特論 III Science: Special Lecture III Multiple Instructors 1060052 科学特論 IV Science: Special Lecture IV Multiple Instructors 1060053		
電子情報工学専攻 Department of Electronic and Information Engineering	後期課程 Doctoral Course AD						新エネルギー 工学特論 Advanced New Energies Engineering 部 Deng L0017 1080419	工学府特別講義 (国際コミュニケーション III) Engineering(International Communication III): Special Lecture 藤原和 k.Sinhara L1212 1080011							半導体物性 工学特論 Selected Topics in Quantum Electronics and Photonics 生嶋 Ikusima L1216 1080406	工学府特別講義 (国際コミュニケーション I) Engineering(International Communication I): Special Lecture アジマン Ajiman L0014 1080009	先端生命工学 英語特論 I International Research Writing and Presentation for Biotechnology: Advanced Lecture I (ミギヤン) McGahan L0033 1080185	電子機能素子 工学特論 Advanced Electronic Functional Device Engineering (鮫島) L1213 1080417										

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