## Faculty of Science and Engineering, Waseda University Evaluation sheet

### Sample

### (Note) This Evaluation sheet must be written by applicants' secondary/high school teachers for each subject.

- Please fill in the following three items in the yellow cells; ①Applicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school), ②Whether applicants take each course contents, and ③Study hours per week.
- The table for course contents are created based on the AP Courses and Exams. Please fill in  $\bigcirc$ ,  $\triangle$ , or  $\times$  in the column  $\bigcirc$ .
- $\bigcirc$  means "completed a course content" or "expected to complete a course content".  $\triangle$  means "completed a part of a course content".  $\times$  means "not taken".
- If applicants are taking (or completed) course contents of their country's curriculum guidelines which are not listed in the below tables, you can add them to the tables or make change to the tables.
- The table does not imply that applicants must complete the subjects or course contents listed in it.
- · You can use any format if it contains the same information as this Evaluation sheet.

Name of Student	Taro Waseda	
◆Please check A, B,	C, D, E, F, G, H, I that applies to applicants' situation.	Please check A~I that applies to applicant's situation.
□ А	The ACT is not administered in your country where you live and the	
	Standardized Test in your country where you live was canceled.	
□В	The ACT in your country where you live was canceled and the Standardized	
	Test in your country where you live was canceled.	
	There is (are) lack of required subject(s) in the result of the Standardized Test	
□ C	in your country where you live and the ACT is not administered in your country	
	where you live or the ACT in your country where you live was canceled.  The ACT and the Standardized Test in your country where you live have been	
	postponed or implementation methods of these test have been changed, which	
□ Е	prevent you from meeting our Standardized Test requirements. You are not allowed to take the Standardized Test due to the rules set by your	
	country where you live or an organization administering the test.	
	e.g.) Case when the test is not permitted due to measures to prevent the	
	spread of infectious diseases.	
(In case your	education system is not listed in the List of Application	
	Documents by Education System	
□ F	The ACT is not administered in your country where you live.	
□ G	The ACT in your country where you live was canceled.	
	The ACT have been postponed or implementation methods of these test have	
□H	been changed, which prevent you from meeting our Standardized Test	
_	requirements.  You are not allowed to take ACT due to the rules set by your country where you	1
	live or an organization administering the test	

live or an organization administering the test. Date(DD/MM/YYYY) **Mathematics** Signature: [Teacher's name: ①Applicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school) 2 Whether applicants The courses that your **Course Contents** 3Study hours per week Special note take each course student took contents Unit 1: Limits and Continuity Calculus Unit 2: Differentiation: Definition and Fundamental Properties 0 Unit 3: Differentiation: Composite, Implicit, and Inverse Functions Unit 4: Contextual Applications of Differentiation 0 Unit 5: Analytical Applications of Differentiation Unit 6: Integration and Accumulation of Change Unit 7: Differential Equations 0 Unit 8: Applications of Integration Unit 9: Parametric Equations, Polar Coordinates, and Vector-Valued Functions Δ Unit 10: Infinite Sequences and Series × total: 3hours/week 50hours/year Statistics Unit 1: Exploring One-Variable Data Unit 2: Exploring Two-Variable Data 0 Unit 3: Collecting Data 0 Unit 4: Probability, Random Variables, and Probability Distributions 0 Unit 5: Sampling Distributions 0 Unit 6: Inference for Categorical Data: Proportions 0 Unit 7: Inference for Quantitative Data: Means 0 Unit 8: Inference for Categorical Data: Chi-Square 0 Unit 9: Inference for Quantitative Data: Slopes total: 2hours/week 30hours/vear

# Faculty of Science and Engineering, Waseda University Evaluation sheet

Shysics (Algebra Bured)  Unit 1: Kinematics  Unit 2: Faces and Translational Dynamics Unit 3: Work, Energy, and Power Unit 4: Unit 5: Torque and Rotating Dynamics Unit 5: Torque and Rotating Dynamics Unit 7: Oscillations Unit 7: Oscillations Unit 8: Plays and Momentum of Rotating Systems A	Physics	[Teacher's name: Date(DD/MM/YYYY) Signa	ture:	]	_
The courses that your student code student code student code Unit 1: Kinematics  Unit 2: Front and Translational Dynamics  Unit 3: Front and Rotational Dynamics  Unit 3: Front and Rotational Dynamics  Unit 6: Energy and Power  Unit 7: Challations  Unit 7: Challations  Unit 1: Energy and Power  Unit 1: Energy and Suprementure Rotating Systems  Unit 2: Challations  Unit 1: Electric Craulis  Unit 2: Electric Craulis  Unit 3: Electric Craulis  Unit 3: Electric Craulis  Unit 4: Electric Craulis  Unit 5: Electric Craulis  Unit 6: Electric Craulis  Unit 6: Electric	①Applicant's class rar		55 out of 300	0/ Top 18 % of a school	
Unit 2: Force and Translational Dynamics Unit 3: Work, Energy, and Prover Unit 4: Linear Momentum Unit 5: Force and Translational Dynamics Unit 4: Linear Momentum Unit 5: Force and Momentum Unit 6: Force and Momentum Unit 1: Electric Grouts Unit 1: Magnetism and Electronagnetism Unit 1: Modern Physics Unit 1: Modern Physics Unit 1: Modern Physics Unit 1: Secretic Charges, Fields, and Gauss s Law  (Electricity and Lagretism) Unit 2: Electric Potential Unit 3: Canductors and Capacitors Unit 3: Canductors and Capacitors Unit 6: Secretion Force and Translational Dynamics Unit 6: Vinear and Translational Dynamics Unit 6: Force and Translational Dynamics Unit 6	_	Course Contents	Whether applicants take each course	③Study hours per week	Special note
Unit 3: Work Energy and Power Unit 4: Unear Momentum Unit 5: Torque and Rotational Dynamics Unit 6: Energy and Momentum On Cockletions Unit 6: Energy and Momentum of Rotating Systems A	Physics (Algebra-Based)	Unit 1: Kinematics	0		
Unit 3: Work Energy and Power Unit 4: Unear Momentum Unit 5: Torque and Rotational Dynamics Unit 6: Energy and Momentum On Cockletions Unit 6: Energy and Momentum of Rotating Systems A		Unit 2: Force and Translational Dynamics	0		
Unit 5. Torque and Rotational Dynamics Unit 17. Oscillations Unit 17. Electric Force, Field, and Polontial Unit 17. Electric Force, Field, and Foliation Unit 18. Electric Force, Field, and Foliation Unit 18. Electric Force, Field, and Gauss's Law (Electricity and daggets) Unit 19. Electric Force, Fields, and Gauss's Law (Electricity and daggets) Unit 2. Electric Potential Unit 2. Electric Potential Unit 3. Electric Circuits Unit 4. Electric Circuits Unit 4. Electric Circuits Unit 4. Electric Circuits Unit 5. Electric Circuits Unit 6. Electromagnetis Induction Unit 6. Electromagnetis Induction Unit 8. Electric Circuits Unit 18. Unit 18. Electric Circuits Unit 18. Unit 18. Electric Circuits Unit 18. Unit 18. Electric Circuits Unit		•			
Unit 6: Energy and Momentum of Rotaling Systems Unit 7: Cociliations Unit 8: Fluids Unit 10: Electric Circuits Unit 10: Electric Circuits Unit 12: Magnetism and Electromagnetism Unit 13: Magnetism and Electromagnetism Unit 13: Magnetism and Capacitors Unit 14: Electric Circuits Unit 14: Electric Circuits Unit 15: Modern Physical Optics Unit 15: Modern Physical Optics Unit 15: Electric Charges, Fields, and Gauss's Law (Electricity and dagnetism)  Unit 2: Electric Potential Unit 3: Conductors and Capacitors Unit 6: Electric Circuits Unit 6: Magnetic Fields and Electromagnetism Unit 6: Electromagnetis Induction Unit 15: Magnetic Fields and Electromagnetism Unit 6: Electromagnetism Unit 6: Electromagnetism Unit 6: Electromagnetism Unit 7: Kinematics Unit 15: Force and graph and Electromagnetism Unit 6: Force and Tornational Dynamics Unit 6: Torque and Rotational Dynamics Unit 6: Torque and Rotational Dynamics Unit 6: Torque and Momentum of Rotating Systems Unit 7: Cociliations Unit 7: Cociliations Unit 7: Cociliations Unit 7: Cociliations Unit 8: Torque and Momentum of Rotating Systems Unit 7: Cociliations Unit 8: Torque and Momentum of Rotating Systems Unit 7: Cociliations Unit 8: Torque and Momentum of Rotating Systems Unit 7: Cociliations Unit 8: Torque and Momentum of Rotating Systems Unit 8: Torque and Rotational Dynamics Unit 8: Torque and Rotatio			0		
Unit 7: Oscillators Unit 8: Fluids Unit 9: Thermodynamics Unit 19: Thermodynamics Unit 19: Thermodynamics Unit 19: Thermodynamics Unit 19: Electric Force, Field, and Potential Unit 19: Electric Force, Field, and Potential Unit 19: Segmentic Optics Unit 12: Geometric Optics Unit 13: Geometric Optics Unit 13: Geometric Optics Unit 15: Moray Sound and Physical Optics Unit 16: Moray Sound and Physical Optics Unit 16: Moray Sound and Physical Optics Unit 16: Electric Charges, Fields, and Gauss's Law  Optical Charges, Fields, and Gauss's Law  Unit 19: Electric Potential Unit 2: Electric Potential Unit 2: Electric Optical Unit 3: Conductors and Capacitors Unit 4: Electric Circuits Unit 19: Electric Circuits Unit 19: Electric Circuits Unit 19: Electric Optical Unit 19:					
Unit 8: Fluids Unit 10: Electric Force, Field, and Potential Unit 10: Electric Force, Field, and Potential Unit 11: Magnetian and Electromagnetism Unit 12: Magnetian and Electromagnetism Unit 12: Magnetian and Electromagnetism Unit 13: Magnetian and Electromagnetism Unit 14: Waves, Sound, and Physical Optics Unit 14: Waves, Sound, and Physical Optics Unit 14: Security Physical Unit 15: Electric Potential Unit 13: Conductors and Capacitors Unit 15: Magnetic Fluids and Electromagnetism Unit 15: Magnetic Fluids and Electromagnetism Unit 16: Electric Grounts Unit 16: Electric Grounts Unit 17: Various and Electromagnetism Unit 18: Magnetic Fluids and		<u> </u>			
Unit 9: Thermodynamics Unit 11: Electric Force, Field, and Potential Unit 11: Electric Force, Field, and Potential Unit 13: Geometric Optics Unit 13: Geometric Optics Unit 13: Geometric Optics Unit 13: Mayers, Sound, and Physical Optics Unit 15: Modern Physics Unit 2: Electric Potential Unit 2: Electric Potential Unit 3: George Fields, and Gauss's Law (Electricity and degretism) Unit 3: Electric Potential Unit 4: Electric Charges, Fields, and Gauss's Law (Electricity and Unit 4: Electric Charges, Fields, and Electromagnetism Unit 6: Electromagnetic Induction Unit 6: Electromagnetic Induction Unit 7: Electric Charges Unit 15: Kinematics Unit 15: Kinematics Unit 15: Kinematics Unit 15: Torque and Rotational Dynamics Unit 6: Torque and Momentum Unit 6: Torque and Momentum of Rotating Systems Unit 7: Oscillations Unit 7: Socillations Unit 7: Socillations Unit 8: Torque and Momentum of Rotating Systems Unit 7: Oscillations Unit 8: Compound Structure and Properties Unit 7: Atomic Structure and Properties Unit 7: Repetition of Substances and Mixtures Unit 7: Electricity and Momentum Unit 8: Kinetics Unit 7: Electric Potential Unit 8: Compound Structure and Properties Unit 7: Equilibrium Unit 8: Kinetics Unit 7: Equilibrium Unit 8: Kinetics Unit 7: Equilibrium Unit 8: Electromagnetic and Electromagnetism Unit 8: Electromagnetic and Electromagnetism Unit 8: Electromagnetic and Electromagnetism Unit 8: Electric Charges Unit 8: Electromagnetic and Electromagnetism Unit 8: Electric Charges					
Unit 10: Electric Force, Field, and Potential Unit 12: Magnetism and Electromagnetism Unit 12: Magnetism and Electromagnetism Unit 13: Magnetism and Electromagnetism Unit 14: Waves, Sound, and Physical Optics Unit 14: Waves, Sound, and Physical Optics Unit 15: Modern Physics (Electricity and day of the Magnetism) Unit 2: Electric Circuis Unit 3: Modern Physics (Electricity and day of the Magnetism) Unit 2: Electric Potential Unit 3: Conductors and Capacitors Unit 4: Electric Circuis Unit 5: Conductors and Capacitors Unit 6: Electric Circuis Unit 6: Electromagnetism Unit 6: Electromagnetism Unit 6: Electromagnetism Unit 7: Conductors and Electromagnetism Unit 6: Electromagnetism Only Unit 7: Electromagnetism Unit 7: Conductors and Electromagnetism Unit 6: Electromagnetis Induction Unit 7: Conductors and Electromagnetism Unit 6: Electromagnetis Induction Unit 7: Conductors and Electromagnetism Unit 6: Electromagnetis Induction Unit 7: Conductors and Electromagnetism Unit 6: Electromagnetis Induction Unit 7: Conductors and Electromagnetism Unit 6: Electromagnetis Induction Unit 7: Conductors Inductors Induction Unit 7: Conductors Induction Unit 7: Conductors Induction Unit 7: Conductors Induction Unit 7: Conductors Inductors Induction Unit 8: Alexandromagnetis Inductors Unit 8: Compound Structure and Properties Unit 8: Compound Structure and Properties Unit 8: Compound Structure Inductors Unit 8: Compound Structure Inductors Unit 8: Conductors Unit 8: Enterties Inductors Unit 8: Enter					
Unit 11: Electric Circuits Unit 12: Magnetism and Electromagnetism Unit 13: Geometric Optics Unit 13: Geometric Optics Unit 15: Modern Physics Unit 15: Electric Potential Unit 2: Electric Potential Unit 3: Conductors and Capacitors Unit 3: Conductors and Capacitors Unit 4: Electric Circuits Unit 5: Magnetic Fields and Electromagnetism Unit 5: Magnetic Fields and Electromagnetism Unit 8: Magnetic Fields and Electromagnetism Unit 8: Magnetic Fields and Electromagnetism Unit 8: Electric Potential Unit 8: Electric Circuits Unit 8: Magnetic Fields and Electromagnetism Unit 8: Magnetic Fields and Electromagnetism Unit 8: Foreca and Translational Dynamics Unit 8: Foreca and Translational Dynamics Unit 8: Foreca and Translational Dynamics Unit 8: Energy and Momentum Unit 8: Translational Unit 8: Unit 8: Energy and Momentum of Rotating Systems Unit 7: Oscillations Unit 7: Oscillations Unit 7: Oscillations Unit 7: Oscillations Unit 8: Compaund Structure and Poperties Unit 8: Chemistry Unit 8: Alexandrous Unit 8: Thermodynamics Unit 8: Chemical Reactions Unit 8: Chemical React		•			
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Unit 15: Modern Physics  (Electricity and Aggnetism)  Unit 2: Electric Potential Unit 3: Conductors and Capacitors Unit 4: Electric Potential Unit 5: Magnetic Fields and Electromagnetism Unit 6: Electromagnetism Unit 6: Electromagnetism Unit 6: Electromagnetism Unit 7: Experiments Unit 2: Force and Translational Dynamics Unit 2: Force and Translational Dynamics Unit 3: Torque and Rotational Dynamics Unit 5: Torque and Rotational Dynamics Unit 7: Oscillations Unit 8: Acceptable Systems Unit 9: Force and Systems Unit 9: Force and Systems Unit 9: Force and State Systems Un		Unit 13: Geometric Optics	0		
Physics (Electric)ty and Agapetism)  Unit 1: Electric Charges, Fields, and Gauss's Law  Unit 2: Electric Potential  Unit 3: Conductors and Capacitors  Unit 4: Electric Crutits  Unit 5: Electric potential  Unit 6: Electroragenetic Induction  Unit 6: Electroragenetic Induction  Unit 7: Mappeter Fields and Electromagnetism  Unit 6: Electroragenetic Induction  Unit 6: Electroragenetic Induction  Unit 7: Force and Translational Dynamics  Unit 3: Work, Energy, and Power  Unit 6: Electroragenetic Induction  Unit 7: Torque and Rotational Dynamics  Unit 6: Energy and Momentum 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
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Unit 2: Electric Potential Unit 3: Compound Structure and Properties Unit 4: Electric Crouse Unit 5: Electromagnetic Induction Unit 6: Electromagnetic Induction Unit 6: Electromagnetic Induction Unit 7: More and Translational Dynamics Unit 2: Force and Translational Dynamics Unit 3: Work, Energy, and Power Unit 4: Linear Momentum Unit 5: Torque and Rotational Dynamics Unit 7: Oscillations Unit 7: Oscillations Unit 7: Oscillations Unit 8: Energy and Momentum of Rotating Systems Unit 7: Oscillations Unit 8: Compound Structure and Properties Unit 2: Compound Structure and Properties Unit 3: Properties of Substances and Mixtures Unit 5: Romeics Unit 6: Romeics and Mixtures Unit 7: Oscillations Unit 7: Oscillations Unit 8: Acids and Bases Unit 6: Fremmodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 8: Thermodynamics Unit 8: Equilibrium Unit 8: Acids and Bases Unit 8: Thermodynamics and Electrochemistry Unit 8: Earth Systems and Resources Unit 8: Energy Resources and Consumption Unit 8: Adaptic and Terrestrial Pollution Unit 9: Adaptic and Terrestrial Pollution		Unit 1: Electric Charges,Fields, and Gauss's Law	0	total: 2hours/week	
Unit 4: Electric Circuits Unit 5: Magnetic Fields and Electromagnetism Unit 6: Electromagnetic Induction Unit 7: Kinematics Unit 2: Force and Translational Dynamics Unit 3: Work, Energy, and Power Unit 4: Linear Momentum Unit 5: Torque and Rotational Dynamics Unit 7: Oscillations Unit 7: Oscillations Unit 7: Oscillations Unit 7: Oscillations Unit 8: Linear Momentum Unit 6: Torque and Rotational Dynamics Unit 7: Oscillations Unit 7: Oscillations Unit 7: Oscillations Unit 8: Linear Momentum Unit 6: Torque and Rotational Dynamics Unit 8: Linear Momentum Or Rotating Systems Unit 7: Oscillations Unit 7: Oscillations Unit 8: Date(DD/MM/YYYY) Signature :  ### Oxpricant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  ### Oxpricant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  ### Oxpricant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  #### Oxpricant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  #### Oxpricant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  ##### Oxpricant's Class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as 150) or		Unit 2: Electric Potential	0		
Unit 5: Magnetic Fields and Electromagnetism Unit 6: Electromagnetic Induction    Unit 1: Kinematics   International Dynamics   International Dyna					
Unit 6: Electromagnetic Induction  Unit 1: Kinematics  Unit 2: Force and Translational Dynamics  Unit 3: Work, Energy, and Power  Unit 4: Linear Momentum  Unit 5: Torque and Rotational Dynamics  Unit 7: Oscillations  Unit 7: Oscillations  Unit 7: Oscillations  Unit 7: Oscillations  Unit 8: Energy and Momentum of Rotating Systems  Unit 7: Oscillations  Unit 7: Oscillations  Unit 7: Oscillations  Unit 8: Energy and Momentum of Rotating Systems  Unit 7: Oscillations  Unit 8: Energy and Momentum of Rotating Systems  Unit 7: Oscillations  Unit 8: Energy and Momentum of Rotating Systems  Unit 7: Oscillations  Unit 8: Energy and Momentum of Rotating Systems  Unit 7: Oscillations  Unit 8: Energy and Momentum of Rotating Systems  Unit 8: Energy and Momentum of Rotating Systems  Unit 8: Actional State of Substances and Minitary Systems  Unit 8: Compound Structure and Properties  Unit 8: Rinetics  Unit 8: Thermodynamics  Unit 8: Rote Sastances and Minitary  Unit 8: Acids and Bases  Unit 9: Thermodynamics and Electrochemistry  Unit 9: The Living World: Ecosystems  A Unit 1: The Living World: Biodiversity  Unit 8: Part Systems and Resources  Unit 8: Earth Systems and Resources  Unit 8: Land and Water Use  Unit 8: Land and Water Use  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Advanced Actional Terrestrial Pollution  Unit 9: Advanced Actional Terrestrial Pollution  Unit 9: Advanced Terrestrial Pollution  A Unit 9: Advanced Terrestrial Pollution  Unit 8: Aquatic and Terrestrial Pollution					
Physics (Mechanics)  Unit 1: Kinematics Unit 2: Force and Translational Dynamics Unit 3: Work, Energy, and Power Unit 4: Linear Momentum Unit 5: Torque and Rotational Dynamics Unit 5: Torque and Rotational Dynamics Unit 6: Energy and Momentum of Rotating Systems Unit 7: Oscillations  Teacher's name: Date(DD/MMYYYY) Signature:  OApplicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took  Course Contents  Unit 1: Atomic Structure and Properties Unit 2: Compound Structure and Properties Unit 2: Compound Structure and Properties Unit 3: Properties of Substances and Mixtures Unit 4: Chemical Reactions Unit 6: Kinetics Unit 6: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 7: Equilibrium Unit 8: Acids and Bases Unit 7: The Living World: Ecosystems A Unit 7: Equilibrium Unit 8: Acids and Bases Unit 7: The Living World: Ecosystems Unit 8: Properties of Unit 9: Thermodynamics and Electrochemistry Unit 8: Properties of Unit 9: Thermodynamics and Electrochemistry Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 8: Acids and Water Use Unit 8: Land and Water Use Unit 8: Land and Water Use Unit 8: Aquatic and Terrestrial Pollution Unit 9: Aquatic and Terrestrial Pollution A  Diff 1: Aguatic and Terrestrial Pollution Unit 9: Aquatic and Terrestrial Pollution A  Diff 1: Aguatic and Terrestrial Pollution A  Diff 1: Aguatic and Terrestrial Pollution A  Diff 1: Aguatic and Terrestrial Pollution A  Diff 2: Aguatic and Terrestrial Pollution A  Diff 3: Aguatic and Terrestrial Pollution A  Diff 4: Aguatic and Terrestrial Pollution A  Diff 4: Agua					
Unit 1: Kinematics   Unit 2: Force and Translational Dynamics   Unit 2: Force and Translational Dynamics   Unit 3: Work, Energy, and Power   Unit 4: Linear Momentum   Unit 5: Torque and Rotational Dynamics   Unit 6: Energy and Momentum   Unit 6: Torque and Rotational Dynamics   Unit 7: Oscillations   Unit 7: Oscillati		Unit 6: Electromagnetic Induction	O		
Unit 2: Force and Translational Dynamics Unit 3: Work, Energy, and Power Unit 4: Linear Momentum Unit 5: Torque and Rotational Dynamics Unit 6: Energy and Momentum of Rotating Systems Unit 7: Oscillations  Teacher's name:  Date(DD/MMYYYY) Signature:  OApplicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took  The courses that your student took  Course Contents  Unit 1: Atomic Structure and Properties Unit 2: Compound Structure and Properties Unit 3: Properties of Substances and Mixtures Unit 4: Chemical Reactions Unit 6: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 2: Farth Systems and Resources Unit 3: Properties of Substances Unit 6: Thermodynamics and Electrochemistry  Environmental Science Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 6: Land and Water Use Unit 6: Aquatic and Terrestrial Pollution Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change	N	11.54.16		total: 2hours/week	
Unit 3: Work, Energy, and Power Unit 4: Linear Momentum Unit 5: Torque and Rotational Dynamics Unit 7: Oscillations Unit 8: Clemistry Unit 8: Clemistry Unit 8: Aloris stars are in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took Unit 1: Atomic Structure and Properties Unit 2: Compound Structure and Properties Unit 3: Properties of Substances and Mixtures Unit 4: Chemical Reactions Unit 5: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: The Inving World: Ecosystems Unit 2: Environmental Science Unit 2: Earth Systems and Resources Unit 2: Earth Systems and Resources Unit 6: Earth Systems and Resources Unit 7: Atmospheric Pollution Unit 7: Atmospheric Pollution Unit 7: Atmospheric Pollution Unit 7: Altmospheric Pollution Unit 7: Altmospheric Pollution Unit 7: Altmospheric Pollution Unit 8: Agilatic and Terrestrial Pollution Unit 8: Agilatic and Terrestrial Pollution Unit 8: Agilatic and Terrestrial Pollution Unit 9: Global Change	Physics (Mechanics)				
Unit 4: Linear Momentum Unit 5: Torque and Rotational Dynamics Unit 6: Energy and Momentum of Rotating Systems Unit 7: Oscillations  Teacher's name:  OApplicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took  Chemistry  Unit 1: Atomic Structure and Properties Unit 2: Compound Structure and Properties Unit 3: Properties of Substances and Mixtures Unit 4: Chemical Reactions Unit 5: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: The Living World: Ecosystems Unit 2: The Living World: Ecosystems Unit 2: The Living World: Ecosystems Unit 2: The Living World: Boolwersity Unit 3: Propendiation Unit 6: Energy Resources and Resources Unit 6: Energy Resources and Resources Unit 6: Energy Resources and Resources Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 7: Atmospheric Pollution Unit 7: Atmospheric Pollution Unit 7: Atmospheric Pollution Unit 7: Global Change					
Unit 5: Torque and Rotational Dynamics Unit 7: Oscillations Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 1: The Living World: Biodiversity Unit 9: Thermodynamics and Resources Unit 9: The Indian American and Properties Unit 9: Thermodynamics and Electrochemistry Unit 9: The Living World: Biodiversity Unit 9: The Living World: Biodiversity Unit 8: Acids and Alexandre Resources Unit 6: Energy Resources and Consumption Unit 8: Aquatic and Terrestrial Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change					
Unit 6: Energy and Momentum of Rotating Systems Unit 7: Oscillations    Date(DD/MM/YYYY)   Signature					
Unit 7: Oscillations  Date(DD/MM/YYYY) Signature:  OApplicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took  Course Contents  Course Contents  Course Contents  Whether applicants take each course contents  Unit 1: Atomic Structure and Properties  Unit 2: Compound Structure and Properties  Unit 3: Properties of Substances and Mixtures  Unit 4: Chemical Reactions  Unit 5: Kinetics  Unit 6: Thermodynamics  Unit 7: Equilibrium  Unit 8: Acids and Bases  Unit 9: Thermodynamics and Electrochemistry  Unit 9: Thermodynamics and Electrochemistry  Unit 1: The Living World: Ecosystems  Unit 2: Earth Systems and Resources  Unit 5: Earth Systems and Resources  Unit 6: Energy Resources and Consumption  Unit 7: Equilations  Unit 6: Energy Resources and Consumption  Unit 6: Energy Resources and Consumption  Unit 7: Amospheric Pollution  Unit 7: Amospheric Pollution  Unit 8: Aduatic and Terrestrial Pollution  Unit 9: Global Change					
Chemistry   Teacher's name:   Date(DD/MM/YYYY)   Signature;   1  OApplicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took   Properties   Outside and			0		
OApplicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took  The courses that your student took  The course that your student and Properties  Unit 1: Atomic Structure and Properties  Unit 2: Compound Structure and Properties  Unit 3: Properties of Substances and Mixtures  Unit 4: Chemical Reactions  Unit 5: Kinetics  Unit 6: Thermodynamics  Unit 7: Equilibrium  Unit 8: Acids and Bases  Unit 9: Thermodynamics and Electrochemistry  Intermodynamics and Electrochemistry  Intermodynamics and Electrochemistry  Unit 1: The Living World: Ecosystems  Unit 2: The Living World: Biodiversity  Unit 3: Populations  Unit 6: Earth Systems and Resources  Unit 6: Earth Systems and Resources  Unit 6: Earth Systems and Consumption  Unit 7: Atmospheric Pollution  Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change				total: 2hours/week	
OApplicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a percentile (such as top 25% of a school)  The courses that your student took  The courses that your student took  The course that your student and Properties  Unit 1: Atomic Structure and Properties  Unit 2: Compound Structure and Properties  Unit 3: Properties of Substances and Mixtures  Unit 4: Chemical Reactions  Unit 5: Kinetics  Unit 6: Thermodynamics  Unit 7: Equilibrium  Unit 8: Acids and Bases  Unit 9: Thermodynamics and Electrochemistry  Intermodynamics and Electrochemistry  Intermodynamics and Electrochemistry  Unit 1: The Living World: Ecosystems  Unit 2: The Living World: Biodiversity  Unit 3: Populations  Unit 6: Earth Systems and Resources  Unit 6: Earth Systems and Resources  Unit 6: Earth Systems and Consumption  Unit 7: Atmospheric Pollution  Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change					
The courses that your student took  Chemistry  Unit 1: Atomic Structure and Properties  Unit 2: Compound Structure and Properties  Unit 3: Properties of Substances and Mixtures  Unit 5: Kinetics  Unit 6: Thermodynamics  Unit 7: Equilibrium  Unit 9: Thermodynamics and Electrochemistry  Unit 9: Thermodynamics and Electrochemistry  Unit 1: The Living World: Ecosystems  Unit 2: The Living World: Biodiversity  Unit 3: Propulations  Unit 6: Energy Resources and Resources  Unit 6: Energy Resources and Consumption  Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change		nk in the latest exam at school as a number (such as 6th out of 150) or/and as a		0/ Top 20 % of a school	
Unit 2: Compound Structure and Properties Unit 3: Properties of Substances and Mixtures Unit 4: Chemical Reactions Unit 5: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change	student took		Whether applicants take each course	③Study hours per week	Special note
Unit 3: Properties of Substances and Mixtures Unit 4: Chemical Reactions Unit 5: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Propulations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change	Chemistry				
Unit 4: Chemical Reactions Unit 5: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 9: Thermodynamics and Electrochemistry Unit 2: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change					
Unit 5: Kinetics Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change					
Unit 6: Thermodynamics Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change					
Unit 7: Equilibrium Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change					
Unit 8: Acids and Bases Unit 9: Thermodynamics and Electrochemistry  Invironmental Science Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change		•			
total: 3hours/week  Environmental Science Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change		·	- <u> </u>		
Invironmental Science Unit 1: The Living World: Ecosystems Unit 2: The Living World: Biodiversity Unit 3: Populations Unit 4: Earth Systems and Resources Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		Unit 9: Thermodynamics and Electrochemistry	0		
Unit 2: The Living World: Biodiversity  Unit 3: Populations  Unit 4: Earth Systems and Resources  Unit 5: Land and Water Use  Unit 6: Energy Resources and Consumption  Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change				total: 3hours/week	
Unit 3: Populations  Unit 4: Earth Systems and Resources  Unit 5: Land and Water Use  Unit 6: Energy Resources and Consumption  Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change	Environmental Science				
Unit 4: Earth Systems and Resources  Unit 5: Land and Water Use  Unit 6: Energy Resources and Consumption  Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change					
Unit 5: Land and Water Use Unit 6: Energy Resources and Consumption Unit 7: Atmospheric Pollution Unit 8: Aquatic and Terrestrial Pollution Unit 9: Global Change					
Unit 6: Energy Resources and Consumption  Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change					
Unit 7: Atmospheric Pollution  Unit 8: Aquatic and Terrestrial Pollution  Unit 9: Global Change  △					
Unit 8: Aquatic and Terrestrial Pollution  Value 1: Global Change  ✓					
Unit 9: Global Change					
		· ·		total:	

1hour/week

#### FSE 2026 AO Admission

## Faculty of Science and Engineering, Waseda University Evaluation sheet

**Biology** [Teacher's name: Date(DD/MM/YYYY) Signature : ] XII you entered the below information, we will review it for reference. ①Applicant's class rank in the latest exam at school as a number (such as 6th out of 150) or/and as a 70 out of 300/ Top 23 % of a school percentile (such as top 25% of a school) Whether applicants The courses that your **Course Contents** 3Study hours per week Special note take each course student took contents Unit 1: Chemistry of Life 0 Biology Unit 2: Cell Structure and Function 0 Unit 3: Cellular Energetics Unit 4: Cell Communication and Cell Cycle 0 Unit 5: Heredity Unit 6: Gene Expression and Regulation 0 Unit 7: Natural Selection Δ Unit 8: Ecology × total: