オンラインシラバス 高校2年生 インターナショナルコース(AG)

AG 国語表現	 2
AG 地理総合	 3
AG 公共	 4
History	 5
Economics I	 6
Algebra II	 8
Calculus AB	 9
Physic	 10
English Reading	 13
English Writing	 14
Drama Theatre	 15
MediaCommunication II	 16
Cultural Theory I	 17
Government and	 18

教科	科目	コース	授業時間	担当者
国語	国語表現	AG	3	河野

様々な評論文を読みすすめ、言語論・文化論・科学論・環境論など主要なテーマの理解を深めながら、それぞれの論に対し、自分なりの意見を持ち、それを 表現できるようになること。

授業の進め方・学習方法

小論文の教材を読み、内容を理解したうえで、週に1つずつ300字から800字の要約・小論文を書き進める。

授業スケジュール				
1学期	基礎トレーニング「命を食べる」「大学での学問は将来役に立つか」の2題を読み、要約・自分の意見と 論述を書いてみる。 入試漢字コア2800より毎週20個小テスト			
	1学期中間試験			
基礎トレーニング「死の文化はやせたか」「結婚しない人たち」の2題を読み、要約・自分の意見と 1学期 論述を書いてみる。 入試漢字コア2800より毎週20個小テスト				
	1学期期末試験			
2学期	基礎トレーニング「軍事国家と福祉国家」「日本的感性は時代を超えるか」の2題を読み、要約・自分の意見と 論述を書いてみる。 入試漢字コア2800より毎週20個小テスト			
2学期中間試験				
2学期 これまでの基礎トレーニングを受けて、実際の入試問題より小論文の記述対策。 入試漢字コア2800より毎週20個小テスト				
2学期期末試験				
3学期	これまでの基礎トレーニングを受けて、実際の入試問題より小論文の記述対策。 入試漢字コア2800より毎週20個小テスト			
学年末試験				

成績評価方法				
種別	割合(%)	評価基準など		
定期試験	0			
レポート	60	毎週300字から800字の論述課題を提出して、添削するため、原則定期試験は		
小テストなど	20	行わない		
授業での取り組み	20			

教科書·教材			
書名	出版社	備考	
「論理で書ける小論文」出口汪	水王舎		
入試漢字2800	桐原書店		

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

毎週自分の言葉で意見を書くことは大変ですが、結論・理由(論理的理由)・理由を支える根拠を常に意識しながら書き進めることで、 論理的な思考力を身に着けることができるので、頑張りましょう。

	教科	科目	コース	授業時間	担当者
Ī	地理歴史	地理総合	AG	1	釣田

地球や地球上の地域についてのイメージをつかみ、地理的思考力の土台を構築する。

授業の進め方・学習方法

プリントや教科書、地図帳を用いて授業を行う。1学期に地球の姿や地球の全体像を捉え、2学期には地球上の各諸地域について理解を深めていきます。3学期には、1学期と2 学期で学習した地球の地域にまつわるさまざまな問題について考察し解決策を探っていきます。

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授業スケジュール					
1学期	第1部 世界の諸地域の姿と地球的課題第1章 地球儀や地図からとらえる現代世界 1節 地球上の位置と国家 1、地上の現象と地球上の位置 2、経度の違いと時差 3、球面と平面の世界 4、国家の領域と国境 第2章 人間生活を取り巻く環境 1節 人々の生活と地形 1、世界の大地形と人々の生活 2、山地・平地の地形と人々の生活 3、海岸の地形と人々の生活 4、水河地形・カルスト地形・乾燥地形と人々の生活				
1学期期末試験					
2学期	第3章 世界の諸地域の生活・文化 1節 中国の生活・文化 2節 韓国の生活・文化 3節 東南アジアの生活・文化 4節 南アジアの生活・文化 5節 中央アジア・西アジア・北アフリカの生活・文化				
2学期期末試験					
第4章 地球的課題と私たち 1節 複雑にからみ合う地球的課題 2節 世界の環境問題 3節 世界の資源・エネルギー問題					
学年末試験					

成績評価方法			
種別	割合(%)	評価基準など	
定期試験			
レポート] 定期テストを中心に、授業内実施の小テスト、レポート、授業への取り組み状況を平常点	
小テストなど		として加味して評価する。	
授業での取り組み			

教科書·教材			
書名	出版社	備考	
高校生の地理総合	帝国書院		

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

地理は「今」を読み解く学問です。今、地球で起きているさまざまな現象には必ず理由があるはずです。「なぜ」そうなったのか。高校1年生の歴史総合で時間を学び、高校2年生 の地理総合で空間を学ぶことで世界で起きている事象のメカニズムを「理解」し、それを「説明」できるようになりましょう。世界のあらゆる地域で日々引き起こされている現象に興 味をもち、地球の未来を創りだしましょう。身についた地理の教養は、自らの知識を深めるにとどまらず、これからの人生を豊かにするはずです。

教科	科目	コース	授業時間	担当者
公民	公共	AG	2	池田

- 1 青年期における自己形成をと人間としての在り方生き方について理解と思索を深めるとともに、自己の確立を促し、良識ある公民として必要な能力と態度を育てる。
- | 青年期における自己形成をど人間としての任り方生さ方について理解と述案を深めるどもに、自己の確立を使し、長識める公氏として必要な能力と態度を育てる。
 2 民主主義の本質に関する理解を深め、現代における政治、経済、国際関係などについて客観的に理解できるようになる。
 3 多角的・多面的なものの見方を身につけるとともに、現代の諸課題について主体的に考察し、公正に判断できる力を養い、主権者としての自覚を深め、公共的な空間をつくる人格として必要な能力と態度を身につける。
 4 大学受験における政治経済、倫理、現代社会などの公民系科目や小論文などにおいて必要とされる基礎的知識、教養を身につける。

授業の進め方・学習方法

- 1 予習は特に必要ない。講義を真剣に聞き4、授業内で理解すること。分からないことは自ら調べ、不明点を残さないようにしよう。
- 2 授業では講義だけでなく、グループ活動や意見を書かせる活動などを行う。受動的な姿勢で授業を聞き流すのではなく、自ら授業に参加すること。 3 定期考査では、単純な知識問題だけでなく、思考力、記述力を養う問題を出題する。単なる暗記にとどまらず、自分で内容を語れるようにしていこう。定期試験では時事問題も出題する。日頃からニュースに関心を持つようにしよう。 4 授業や長期休暇で課す課題やレポートは、自分自身の考えや意見を表す機会となるため、しっかりと取り組むこと。

授業スケジュール			
第1編 公共の扉 第1章 公共的な空間をつくる私たち 第2章 公共的な空間における人間としての在り方生き方 第3章 公共的な空間における基本的原理			
	1学期中間試験		
1学期	第2編 自立した主体としてよりよい社会の形成に参画する私たち 第1章 法的な主体となる私たち 1 法や規範の意義と役割 2 契約と消費者の権利 3 司法参加の意義 第2章 政治的な主体となる私たち 4 政治参加と公正な世論の形成		
	1学期期末試験		
2学期	5 国際社会と国家主権 6 日本の安全保障と防衛 7 国際社会の変化と日本の役割		
2学期中間試験			
2学期	第2編 経済的な主体となる私たち 8 雇用と労働問題 9 社旗の変化と職業観 10 市場経済の機能と限界 11 金融のはたらき 12 財政の役割と社会保障		
2学期期末試験			
13 経済のグローバル化 1 国際分業と国際貿易体制 2 国際収支と為替相場 3 経済のグローバル化と日本 4 地域的経済統合の動き 5 国際社会における貧困や格差 6 地球環境問題 7 資源エネルギー問題 8 国際社会のこれから			
学年末試験			

成績評価方法				
種別	割合(%)	評価基準など		
定期試験	60			
レポート	0~40	授業で学んだことを通じて、レポートを作成し、ディスカッションやプレゼンテーションを		
小テストなど	0~40	行っていく予定である。それらにより平常点の部分を評価する。		
授業での取り組み	0~40			

教科書・教材			
書名	出版社	備考	
高等学校 公共	第一学習社		

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

公共は、身の回りの事象が多く、日々、新聞やテレビなどのニュースで取り上げられる内容も多い。そのため、いかに日常生活のなかでアンテナを張っているかが大切である。授 業で学習した内容を、まさに『公共』と結び付けて、様々な興味を持ってほしいと考えている。関心を高めながら、受験レベルとしても使える深い知識を身につけてもらいたい。通常 の授業を興味・関心を待って、積極的に参加することが最も重要。定期テストは「授業」を中心に出題するが、教科書や資料集も必要に応じて学習の指示をする。

教科	科目	コース	授業時間	担当者
地理歴史	History	AG	3 hours / week	Cairns

This course is designed to introduce students to major historical events, persons, and ideas from the Industrial Revolution to the present and is a continuation of H1 World History. Students will learn about the key events of the late 19th and twentieth centuries and how these events continue to influence societies and geopolitics today. Students will further develop their historical skills analyzing causation, change and continuity over time, making comparisons, and contextualizing events and developments throughout the course. In addition, students will analyze historical evidence, its purpose and intended audience, and use it to craft historical arguments.

授業の進め方・学習方法

Weekly lecture and readings. Each term will have regular homework assignments, reports, and/or presentations. Google Classroom will be used for materials and assignments.

授業スケジュール			
1学期	Industrial Revolution Consequences of Industrialization Imperialism and the Scramble For Africa		
	1学期中間試験		
Imperialism in China and India 1学期 World War I Russian Revolution			
2学期	The Inter-War Period Rise of Totalitarian Regimes East Asia in a Century of Change		
	2学期中間試験		
2学期 World War II The Cold War			
Decolonization The Cold War in Asia, the Middle East, and Latin America Civil Rights Movements The Collapse of the Soviet Union			
	学年末試験		

成績評価方法				
種別	割合(%)	評価基準など		
定期試験	60			
レポート	20	Exams - 60%		
小テストなど	10	Homework and Assignments - 30% Participation and Effort - 10%		
授業での取り組み	10	<u> </u>		

教科書·教材				
書名		出版社		備考
Traditions and Encounters: A Global Perspective		Jerry H Bentley et al	978-0-07-701099-7	
書名	著者	出版社	備考	

担当者からのアドバイス

Regularly review your lecture notes and handouts. Paticipate in class an ask questions frequently.

教科	科目	コース	授業時間	担当者
公民	Microeconomics	AG	2	Huang

Students will prepare to take the Microeconomics AP Exam.

This will involve learning economic concepts such as Market Forces, Supply and Demand, Externalities, and the Factors of Labor Markets

授業の進め方・学習方法

Lectures, Notes, Graphing and Math Assignments

授業スケジュール	受業スケジュール			
1学期	Part 1: Introduction: Thinking Like an Economist Part 2: How Markets Work: Supply, Demand, and Government Policies			
	1学期中間試験			
1学期	Part 3: Markets and Welfare			
	1学期期末試験			
2学期	Part 4: The Economics of the Public Sector: Public Goods and Common Resources			
2学期 Part 5: Firm Behavior and the Organization of Industry				
2学期期末試験				
3学期	Part 6: Factor Markets			
	学年末試験			

成績評価方法			
種別	割合(%)	評価基準など	
定期試験	60		
Notes	30		
小テストなど	10		

教科書·教材			
書名	出版社	備考	
Principles of Economics - Mankiw	10th		

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

- -Please communicate with me often. I am happy to help if you have any questions!
- -Please focus on the note-taking for this class. The notes will be the key to getting a good score on the exams.

教科	科目	コース	授業時間	担当者
数学	Algebra II	AG	4	Guennigsman

This course is a continuation and evolution of many of the concepts you have studied up to now. Some topics that we will expand upon include: linear and nonlinear systems of equations, simple probability, and problems dealing with lines, parabolas, and various two-dimensional shapes.

授業の進め方・学習方法

I will ask you to read the sections before we study them in class - this will make it much easier for you to follow during class. Students are expected to complete all homework that is assigned so you may be able to do well on the quizzes.

授業スケジュール					
1学期	Chapter 9 - Sequences, Series, and Probability - Sequences and Series - Arithmetic Sequences and Partial Sums - Geometric Sequences and Series				
1学期中間試験					
1学期	Chapter 9 - Sequences, Series, and Probability - Mathematical Induction - The Binomial Theorem				
2学期	Chapter 10 - Topics in analytic Geometry - Lines - Introduction to Conics: Parabolas - Ellipses - Hyperbolas				
	2学期中間試験				
2学期	Chapter 7 - Systems of Equations and Inequalities - Linear and Nonlinear Systems of Equations - Two-Variable Linear Systems - Multivariable Linear Systems- Partial Fractions - Systems of Inequalities				
	2学期期末試験				
3学期	Chapter 8 - Matrices and Determinants - Matrices and Systems of Equations - Operations with Matrices - The Inverse of a Square Matrix - The Determinant of a Square Matrix - Applications of Matrices and Determinants				
	学年末試験				

成績評価方法					
種別	割合(%)	評価基準など			
定期試験	60	Midterm Exam 30%			
レポート	20	Final Exam 30%			
小テストなど	10	WebAssign/HW 20% Classwork 10%			
授業での取り組み	10	Notebook 10%			

教科書·教材		
書名	出版社	備考
Precalculus, Larson 11e	Cengage Learning	

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

Welcome to H2 Algebra II. This course is a continuation and evolution of many of the concepts you have studied up to now. Each unit will start at a basic, easy to grasp level and gradually build to a relatively high level by the end of each unit. In this way, much of the first sections of each unit will be a review of what you already know. Some topics that we will expand upon include: statistics, linear and nonlinear systems of equations, simple probability, and problems dealing with lines, parabolas, and various two-dimensional shapes. Another aspect of this course will be an ongoing review of H1 level mathematics in preparation for the SAT exam.

教科	科目	コース	授業時間	担当者
数学	Calculus AB	AG	4	Korada

The aim of the H2 AP Calculus AB course is for you to learn the fundamental techniques of differential and integral calculus, and to then use these techniques to solve real-world mathematics problems. Calculus is an essential tool for those students wishing to pursue a career in the sciences, particularly physics.

授業の進め方・学習方法

The course will consist of demonstrations of key points and examples by the teacher, followed by students working all practice problems from the relevant section in the textbook. Homework will be assigned each class for completion by the next scheduled class. A 50-minute term test will be conducted each term to help students prepare for examinations.

Chapter 1 - Limits and their Properties - Preview of Calculus - Finding Limits Capithcally and Numerically - Evaluating Limits Analytically - Continuity and One-Sided Limits - Hinding Limits Capithcally - Continuity and One-Sided Limits - Hinding Limits - Hind	授業スケジュール				
-Finding Limits Craphically and Numerically -Evaluating Limits Analytically -Continuity and One-Sided Limits -Infinite Limits -Chapter 2 - Differentiation -The Derivative and the Tangent Line Problem -Basic Differentiation Rules and Rates of Change -Product and early Rules and Higher-Order Derivatives -Though an Information -Related Rates 1 学期		Chapter 1 - Limits and their Properties			
Cisiple 2- Uniterlation - The Derivative and the Tangent Line Problem - Basic Differentiation Rules and Rates of Change - Product and Quotient Rules and Higher-Order Derivatives - The Chain Rule - Implict Differentiation - Related Rates - 1		-Finding Limits Graphically and Numerically -Evaluating Limits Analytically -Continuity and One-Sided Limits			
### Basic Differentiation Rules and Rates of Change Product and Quotient Rules and Higher-Order Derivatives	1学期	Chapter 2 - Differentiation			
Chapter 3 - Applications of Differentiation -Extrema on an Interval -Rolle's Theorem and the Mean Value Theorem -Increasing and Decreasing Functions and the First Derivative Test -Concavity and the Second Derivative Test -List as Immedia -Summary of Curve Sketching 1学期末試験 Chapter 3 - Applications of Differentiation -Optimization Problems -Newton's Method -Differentials Chapter 4 - Integration -Antiderivatives and Indefinite Integration -The Fundamental Theorem of Calculus -Integration by Substitution -Numerical Integration -Numerical Integration 2学期中間試験 Chapter 5 - Logarithmic, Exponential, and Transcendental Functions -The Natural Logarithmic Function: Differentiation -The Natural Logarithmic Function: Differentiation -The Natural Logarithmic Function: Differentiation -Inverse Functions -Exponential Functions: Differentiation -Inverse Tingonometric Functions: Compliance -Separation of Variables and the Logistic Equation -Chapter 7 - Applications of Integration -Area of a Region Between Two Curves -Volume: The Disk Method -Volume: The Disk Method -Volume: The Disk Method		-Basic Differentiation Rules and Rates of Change -Product and Quotient Rules and Higher-Order Derivatives -The Chain Rule -Implicit Differentiation			
Extrema on an Interval Rolle's Theorem and the Mean Value Theorem Increasing and Decreasing Functions and the First Derivative Test Concavity and the Second Derivative Test Limits at Infinity Summary of Curve Sketching 1		1学期中間試験			
-Rolle's Theorem and the Mean Value Theorem -Increasing and Decreasing Functions and the First Derivative Test -Increasing and Decreasing Functions and the First Derivative Test -Iumits at Infinity -Summary of Curve Sketching 1 学期期末試験 Chapter 3 - Applications of Differentiation -Optimization Problems -Newton's Method -Differentials Chapter 4 - Integration -Antiderivatives and Indefinite Integration -The Fundamental Theorem of Calculus -Integration by Substitution -Numerical Integration 2 学期 Chapter 5 - Logarithmic, Exponential, and Transcendental Functions -The Natural Logarithmic Function: Differentiation -The Natural Logarithmic Function: Integration -Inverse Functions -Exponential Functions: Differentiation -Inverse Functions -Inverse Tigonometric Functions: Differentiation -Inverse Tigonometric Funct		Chapter 3 - Applications of Differentiation			
Chapter 3 - Applications of Differentiation -Optimization Problems -Newton's Method -Differentials Chapter 4 - Integration -Antiderivatives and Indefinite Integration -The Fundamental Theorem of Calculus -Integration by Substitution -Numerical Integration 2学期中間試験 Chapter 5 - Logarithmic, Exponential, and Transcendental Functions -The Natural Logarithmic Function: Differentiation -The Natural Logarithmic Function: Integration -Inverse Functions -Exponential Functions: Differentiation -Inverse Trigonometric Functions: Differentiation -Inverse Trigonometric Functions: Differentiation -Inverse Trigonometric Functions: Integration -Inverse Trigonometric Functions: Inverse Trigonometric Functions: Inv	1学期	-Rolle's Theorem and the Mean Value Theorem -Increasing and Decreasing Functions and the First Derivative Test -Concavity and the Second Derivative Test -Limits at Infinity			
- Optimization Problems - Newton's Method - Differentials Chapter 4 - Integration - Antiderivatives and Indefinite Integration - The Fundamental Theorem of Calculus - Integration by Substitution - Numerical Integration 2学期中間試験 Chapter 5 - Logarithmic, Exponential, and Transcendental Functions - The Natural Logarithmic Function: Differentiation - The Natural Logarithmic Function: Differentiation - The Natural Logarithmic Function: Integration - Inverse Functions - Exponential Functions: Differentiation and Integration - Bases Other than e and Applications - Inverse Trigonometric Functions: Differentiation - Inverse Trigonometric Functions: Integration - Inverse Trigonometric Functions: Differentiation - Invers		1学期期末試験			
- Newton's Method - Differentials Chapter 4 - Integration - Antiderivatives and Indefinite Integration - The Fundamental Theorem of Calculus - Integration by Substitution - Numerical Integration 2学期中間試験 Chapter 5 - Logarithmic, Exponential, and Transcendental Functions - The Natural Logarithmic Function: Differentiation - The Natural Logarithmic Function: Integration - Inverse Functions - Exponential Functions: Differentiation - Bases Other than e and Applications - Inverse Trigonometric Functions: Integration - Inverse Trigonometric Functions: Integration - Inverse Trigonometric Functions: Differentiation - Inverse Trigonometric Functions: Differentiation - Inverse Trigonometric Functions Integration 2学期期末試験 Chapter 6 - Differential Equations - Slope Fields and Euler's Method - Oliferential Equations: Growth and Decay - Separation of Variables and the Logistic Equation Chapter 7 - Applications of Integration - Area of a Region Between Two Curves - Volume: The Shell Method - Volume: The Shell Method		Chapter 3 - Applications of Differentiation			
Chapter 4 - Integration - Antiderivatives and Indefinite Integration - The Fundamental Theorem of Calculus - Integration by Substitution - Numerical Integration 2学期中間試験 Chapter 5 - Logarithmic, Exponential, and Transcendental Functions - The Natural Logarithmic Function: Differentiation - The Natural Logarithmic Function: Integration - Inverse Functions - Exponential Functions: Differentiation - Inverse Functions - Inverse Trigonometric Functions: Differentiation - Inverse Trigonometric Functions - Inverse Trigonometric Func		-Newton's Method			
The Fundamental Theorem of Calculus Integration by Substitution	2学期	Chapter 4 - Integration			
Chapter 5 - Logarithmic, Exponential, and Transcendental Functions -The Natural Logarithmic Function: Differentiation -The Natural Logarithmic Function: Integration -Inverse Functions -Exponential Functions: Differentiation and Integration -Bases Other than e and Applications -Inverse Trigonometric Functions: Differentiation -Inverse Trigonometric Functions: Integration - Exponential Equations: Integration - Chapter 6 - Differential Equations - Slope Fields and Euler's Method - Differential Equations: Growth and Decay - Separation of Variables and the Logistic Equation - Chapter 7 - Applications of Integration - Area of a Region Between Two Curves - Volume: The Disk Method - Volume: The Shell Method		-The Fundamental Theorem of Calculus -Integration by Substitution			
-The Natural Logarithmic Function: Differentiation -The Natural Logarithmic Function: Integration -Inverse Functions -Exponential Functions: Differentiation and Integration -Bases Other than e and Applications -Inverse Trigonometric Functions: Differentiation -Inverse Trigonometric Functions: Integration 2学期期末試験 Chapter 6 - Differential Equations -Slope Fields and Euler's Method -Differential Equations: Growth and Decay -Separation of Variables and the Logistic Equation Chapter 7 - Applications of Integration -Area of a Region Between Two Curves -Volume: The Disk Method -Volume: The Shell Method -Volume: The Shell Method	2学期中間試験				
### Chapter 6 - Differential Equations #### Chapter 6 - Differential Equations ###################################		Chapter 5 - Logarithmic, Exponential, and Transcendental Functions			
Chapter 6 - Differential Equations -Slope Fields and Euler's Method -Differential Equations: Growth and Decay -Separation of Variables and the Logistic Equation 3学期 Chapter 7 - Applications of Integration -Area of a Region Between Two Curves -Volume: The Disk Method -Volume: The Shell Method	2学期	-The Natural Logarithmic Function: Integration -Inverse Functions -Exponential Functions: Differentiation and Integration -Bases Other than e and Applications -Inverse Trigonometric Functions: Differentiation			
Slope Fields and Euler's Method -Differential Equations: Growth and Decay -Separation of Variables and the Logistic Equation Chapter 7 - Applications of Integration -Area of a Region Between Two Curves -Volume: The Disk Method -Volume: The Shell Method	_	2学期期末試験			
Chapter 7 - Applications of Integration -Area of a Region Between Two Curves -Volume: The Disk Method -Volume: The Shell Method	3学期	-Slope Fields and Euler's Method -Differential Equations: Growth and Decay			
		-Area of a Region Between Two Curves -Volume: The Disk Method			
		学年末試験			

成績評価方法				
種別	割合(%)	評価基準など		
定期試験	60			
レポート		Exam results are 60% of the final grade, while the other 40% will come from		
小テストなど		homework, classwork (including quizzes and tests), and notebooks. Please reference the class cover letter for more details.		
授業での取り組み	0 - 40			

教科書·教材		
書名	出版社	備考
Calculus of a Single Variable, Larson 12e	Cengage Learning	

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

Welcome to H2 mathematics! Math will be even more interesting and useful this year. You are expected to start taking more responsibility for your mathematical ability in order to become successful, independent math students. In H2 AP Calculus AB we will study the essentials of differential and integral calculus, so it very important you fully understand everything we study. If you feel you are struggling, please seek help early. My number one recommendation is to study a little bit each day, rather than cramming before the exam. Let's work hard and have a productive year. Let's learn to love math!

教科	科目	コース	授業時間	担当者
理科	AP Physics C: Mechanics	高 II 年3組 AG	5hrs/week	Korada

The aim of this course will be for students to study in depth the principles of mechanics, and then to take the AP exam in the following May.

授業の進め方・学習方法

The course will consist of demonstrations of key points and examples by the teacher, followed by students working all practice problems from the relevant section in the textbook. Homework will be assigned each class for completion by the next scheduled class.

Laboratories will be scheduled each month, in which students must write lab reports in their notebooks.

受業スケジュール					
	Chapter 2 - Motion Along a Straight Line - Displacement, time, and average velocity - Instantaneous velocity - Average and instantaneous acceleration - Motion with constant acceleration - Freely falling bodies - Velocity and position by integration				
1学期	Chapter 3 - Motion in Two or Three Dimensions - Position and velocity vectors - The acceleration vector - Projectile motion - Motion in a circle - Relative velocity				
	Chapter 4 - Newton's Laws of Motion - Force and interactions - Newton's 1st law - Newton's 2nd law - Newton's 2nd law - Mass and weight - Newton's 3rd law - Free-body diagrams				
	1学期中間試験				
1学期	Chapter 5 - Applying Newton's Laws - Using Newton's 1st law - Using Newton's 2nd law - Using Newton's 2nd law - Frictional forces - Dynamics of circular motion				
17-101	Chapter 6 - Work and Kinetic Energy - Work - Kinetic energy and the work-energy theorem - Work and energy with varying forces - Power				
	1学期期末試験				
2学期	Chapter 7 - Potential Energy and Energy Conservation - Gravitational potential energy - Elastic potential energy - Conservative and non-conservative forces - Forces and potential energy Chapter 8 - Momentum, Impulse, and Collisions				
	Momentum and Impulse Conservation of momentum Momentum conservation and collisions Elastic collisions Center of mass				
2学期中間試験					
	Chapter 9 - Rotation of Rigid Bodies - Angular velocity and acceleration - Rotation with constant angular acceleration - Relating linear and angular kinematics - Energy in rotational motion				
2学期	Chapter 10 - Dynamics of Rotational Motion - Torque and angular acceleration for a rigid body - Work and power in rotational motion - Angular momentum - Conservation of angular momentum				
2学期期末試験					
	Chapter 13 - Gravitation - Newton's law of gravitation - Weight - Gravitational potential energy - The motion of satellities - Kepiler's laws and the motion of planets				
3学期	Chapter 14 - Periodic Motion - Describing oscillation - Simple harmonic motion - Energy in simple harmonic motion - The simple pendulum - The physical pendulum - Damped oscillations				
	学年末試験				

成績評価方法			
種別	割合(%)	評価基準など	
定期試験	60		
レポート	0-40	Exam results are 60% of the final grade. 40% of the grade will come from quiz	
小テストなど	0-40	scores, homework assignments, and participation.	
授業での取り組み	0-40		

教科書·教材		
書名	出版社	備考
University Physics with Modern Physics, 15th Edition in SI units, Hugh D.Young and Roger A.Freedman	Pearson	

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

Welcome to high school physics! This year we will be using a high-level physics textbook to study Classical mechanics. The textbook comes with lots of online resources, including an ebook, so we will be using computer most of the time. The course will be very challenging and interesting but it has the potential to help you to enter a science university course abroad. As H2 science students, you will be given both more freedom and more responsibility than you are used to. Study hard, have fun, help each other-it will be an exciting year.

教科	科目	コース	授業時間	担当者
英語	English Reading	AG	4hrs/week	Rowland

A course of study developing the skills of interpreting poetry and novels with particular emphasis on concepts of individuality and social responsibility.

授業の進め方・学習方法

Activities in class will be content-driven and the methods in which the content is studied will be wide-ranging from teacher-centered lecture style classes, to group activities, to individual research and study activities.

Typically the content studied each term will be centered on English in Use (in literature, poetry and informational texts) along with supplementary components of vocabulary building and grammar skill building.

Assessment in the class will consist of both formative and summative assessment; formal and informal. Students' skills of reading, writing, speaking and listening will be assessed each term through written essays, tests, presentations and participation in group discussions and activities.

授業スケジュール				
	The Driver's Seat by Muriel Spark			
1学期	Consequences of alienation and isolation Language and narrative			
	Poetry by Philip Larkin			
	1学期中間試験			
	The Glass Menagerie by Tennessee Williams			
1学期	Conventions of drama Memory and mental illness			
	Poetry by Seamus Heaney			
	1学期期末試験			
	Beloved by Toni Morrison			
2学期	Memory and trauma Narrative and oppression			
	Poetry by Claude McKay			
	2学期中間試験			
	Top Girls by Caryl Churchill			
2学期	Women's role in society The cost of ambition			
	Poetry by Simon Armitage			
2学期期末試験				
	Standing Female Nude by Carol Ann Duffy			
3学期	Persons and personas Narratives and gender			
	学年末試験			

或績評価方法			
種別	割合(%)	評価基準など	
定期試験	60		
レポート			
小テストなど	40		
授業での取り組み			

教科書·教材		
書名	出版社	備考
The Driver's Seat by Muriel Spark		
The Glass Menagerie by Tennessee Williams		
Beloved by Toni Morrison		
Top Girls by Caryl Churchill		
Standing Female Nude by Carol Ann Duffy		

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

Make sure that you that you keep track of what happens in the books you are studying. Study hard and enjoy your reading!

教科	科目	コース	授業時間	担当者
英語	English Writing	AG	2 hrs/week	Syed

This course examines rhetoric as the art of finding and analyzing all the choices involving language that a writer might make in a situation so that the text becomes meaningful, purposeful, and effective for readers. Through adaptation and emulation, we will seek to improve our own language. You will become mature and sophisticated consumers and creators of a variety of texts. By the end of the course, you will understand:

- what you read: the main point or thesis, the occasion or context, the author's motivation for writing, the tone and style;
- how a text is created to develop meaning and purpose including genre, organization, paragraphing, syntax;
- the relationship of the text's creation to its accomplishment, the purpose of academic intellectual prose, its meaning and effect;
- · how to articulate your analysis of what you read:
- how to create, develop and support an argument, acknowledging the complexities and nuances of important issues;
- how to enter into a conversation with sources and develop a thesis and argument or exposition by synthesizing these conversations into
 your own writing;
- how to analyze and incorporate your analysis of visual texts into your writing.

授業の進め方・学習方法

This course is designed to help you write effectively and confidently in college courses, as well as in your professional and personal lives. You should expect to discuss some aspect of writing or the writing process every lesson.

Our study of writing will include works from a wide range of authors, genres and styles. You will gain expertise in critically evaluating various points of view and how they relate thematically to the world in which we live.

Participation is a key component to success in this class. You should expect to contribute fully to class and group discussions.

授業スケジュール					
True Self / False Self					
1学期	How do you know who your true self is?				
	Language Focus: Structure and Organisation				
	1学期中間試験は実施しない				
	Trauma and Narrative				
1学期	How does trauma affect our sense of time and self?				
	Language Focus: Audience and Appeal				
	1学期末試験は実施しない				
	The Inhuman				
2学期	How can our humanity be diminished and how can we protect our humanity?				
	Language Focus: Rhetoric				
2学期中間試験は実施しない					
Oppression					
2学期	How can you resist and replace the cycle of oppression while living in society?				
Language Focus: Metaphor					
2学期末試験は実施しない					
Love and Belonging					
3学期 How does feeling a sense of belonging affect our humanity?					
	Language Focus: Pathos				
	3学期末試験は実施しない				

成績評価方法			
種別	割合(%)	評価基準など	
定期試験		Homework Essays	
レポート	60	Group Presentations	
小テストなど	40	Language Focus Assignments	
授業での取り組み		Participation	

教科書·教材		
書名	出版社	備考

参考書			
書名			

担当者からのアドバイス

For all essays, you will receive a rubric. This rubric expresses the goals of the activity and should be used as a guide to focus your essay.

Marked essays will have notations to guide you towards fixing problem areas. You are strongly encouraged to review these comments and use them to improve your writing. Occasionally, students will be given the opportunity to resubmit work that they have reviewed. As the tasks become more complex and more demanding, students who fail to self-reflect during the course will suffer academically.

We will be doing lots of writing, reading, and discussion. Please come to class prepared and willing to participate.

教科	科目	コース	授業時間	担当者
英語	Drama Theatre	AG	1 hr/week	Kirkham

This course will introduce you to some practical drama strategies that you can apply to your reading of novels, plays and other texts in order to access and explore in more depth aspects such as characters, themes, ideas and subtext. It will also provide you with knowledge and skills you can use to enhance a critical appreciation of performance media, and methods to improve your awareness of body language, posture, gesture and voice in order to help you to make speeches, deliver presentations and perform successfully in interviews.

授業の進め方・学習方法

Typically the content studied each term will be centered on English in use in plays and drama texts. It will also include aspects of acting, directing and design in the theatre, as well as the history and selected theories of drama and theatre.

Assessment in the class will consist of both formative and summative assessment, and formal and informal tasks, including class participation, the completion of a journal, a final performance, one homework essay and a final exam.

授業スケジュール					
	1.1 - Working Together				
1学期	Aspects of Performance 1: Creating an Ensemble				
	What is theatre? Why are we trying to be better actors? Why is it important to work as an ensemble?				
	1.2 - Using the Space				
1学期	Aspects of Performance 2: Movement and Space				
	Why is exploring pantomime important to becoming a great actor? How does an actor communicate with an audience?				
	1学期期末試験				
	2.1 - Getting into Character				
2学期	Aspects of Performance 3: Performer and Audience				
	What is the relationship between performer, character and audience? How does drama affect our understanding of other human beings?				
2学期中間試験					
	2.2 - Using Your Voice				
2学期	Aspects of Performance 4: Importance of Voice				
	Why is voice such an essential component of acting and performance? How can we train and develop our voices to become more effective?				
	2学期期末試験				
	3 - Staging a Performance				
3学期	Aspects of Performance 5: Practical Solutions				
	What is the relationship between a director and an actor? How can staging affect our understanding of human relationships?				
学年末試験					

成績評価方法			
種別	割合(%)	評価基準など	
定期試験	60		
レポート		Final exam (60%)	
小テストなど	20	Class contribution (20%) Final performance (20%)	
授業での取り組み	20		

教科書·教材		
書名	出版社	備考

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

Stay focused in class and listen carefully to instructions. Keep in mind the purpose of what you are doing. If you have any questions or concerns, you can come and talk to me at any time. I hope that you will enjoy your studies!

教科	科目	コース	授業時間	担当者
英語	Media Communications II	AG	2 hrs/week	Kirkham

This course is designed to help you identify and analyse arguments present in media, and to investigate the various issues that arise from this. We will look at a variety of media in order to engage you in cross-curricular conversations that explore the complexities of academic and real world issues.

Using an inquiry framework, you will practice reading and analyzing articles and research studies; viewing music videos, film and TV; reading and analyzing the news; and looking at art works and performances. You will learn to synthesize information from multiple sources, develop your own perspectives in written essays, and design and deliver oral and visual presentations. You will be empowered to collect and analyse information with accuracy and precision in order to craft and communicate evidence-based arguments.

授業の進め方・学習方法

Due to the long-term nature of many of the projects and assigned readings, effective time management is crucial. You should schedule daily time to read and write for this course.

授業スケジュール				
	The Medium is the Message			
1学期	Marshall McLuhan – Understanding Media: The Extensions of Man			
	How media necessarily alter the way we view and experience the world.			
	1学期中間試験			
	Ideology			
1学期	Guy Debord – Society of the Spectacle			
	How the media landscape influences the way we think and act.			
	1学期末試験			
	Race			
2学期	Ta-Nehisi Coates – Between the World and Me; selections from Stuart Hall & Richard Dyer			
How the media constructs and represents race.				
	2学期中間試験			
	Political Economy of the Mass Media			
2学期	Edward S. Herman & Noam Chomsky – Manufacturing Consent			
	How the power relations within media structures influence the narratives we consume.			
	Deconstruction			
3学期	John Berger – Ways of Seeing			
	How to identify the ideologies hidden and promoted within visual images.			
3学期末試験				

成績評価方法			
種別	割合(%)	評価基準など	
定期試験		Homework Essays (one per half-term)	
レポート	60	Presentations (one per half-term)	
小テストなど	40	Reflections (three per half-term)	
授業での取り組み		Participation	

教科書•教材		
書名	出版社	備考

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

This course has a lot of reading and requires you to keep a regular record of your reading. Keep up to date and make sure you reflect on your readings regularly. Start assignments early.

教科	科目	コース	授業時間	担当者
英語	Cultural Theory	AG	2hrs/week	Rowland

A course of study developing an understanding of the ways that we approach the interactions between cultural products and society. Students will learn to think about how they interact with advertisements, movies, literature, news reports and other socio-cultural products and also about their own development in the context of the culture they inhabit.

授業の進め方・学習方法

Activities in class will be centered on extracts from texts by key thinkers in cultural theory. Once the students have established an understanding of a range of approaches to cultural products, they will be given opportunities to apply those ideas to texts and / or images through discussion.

Assessment will take the form of formal writing about text and / or image in the context of the theories approached. Examinations will also apply cultural theory to specific works.

授業スケジュール	
	Repression and Liberation
4 HH HI	Students will encounter the ideas of Helene Cixous, Luce Irigaray, and Julia Kristeva
1学期	Points of learning: How are our desires manifested in our behaviour in society? How might we approach a greater understanding of ourselves and of others?
	1学期中間試験
	Authority and Creativity
1学期	Students will encounter the ideas of Michel Foucault, Roland Barthes, Sandra Gilbert and Susan Gubar
1学期	Points of learning: What do we base our identities on? How can we make sense of multiple and flexible identities?
	1学期期末試験
	Going Sane
2学期	Students will encounter the ideas of Michel Foucault, R D Laing, Gilles Deleuze and Felix Guattari
27701	Points of learning: What do we base our ideas of sanity on? How might we approach a greater understanding of ourselves and of others?
	2学期中間試験
	Oppression and Resistance
2学期	Students will encounter the ideas of Paulo Freire, Angela Davis, and Giorgio Agamben
2-7-791	Points of learning: In what ways are individuals vulnerable to the controls of citizenship? How do cultural products maintain social imbalance through perpetuated stereotypes?
	2学期期末試験
	Culture and Spectacle
3学期	Students will encounter the ideas of Theodor W. Adorno, Jean Baudrillard, Bernard Stiegler
	Points of learning: In what ways are individuals and communities vulnerable to the controls of popular culture?
_	3学期末試験は実施しない

成績評価方法		
種別	割合(%)	評価基準など
定期試験	60	
レポート	35	Written examination
小テストなど		Research essay Class participation
授業での取り組み	5	

教科書·教材		
書名	出版社	備考

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

You are not required to purchase any books for this class. Make sure that you are clear about the ideas that are presented. Be prepared to express your own ideas by comparison with those you study. Study hard and enjoy thinking!

教科	科目	コース	授業時間	担当者
英語	ve Government a	AG	2	Berry

This is a political science course designed to introduce students to the study of domestic politics. For example, students will learn about topics such as power, politics, ideology, economics and governance.

授業の進め方・学習方法

Lectures, readings, presentations, assignments and exams.

授業スケジュール	
1学期	Political Systems, Regimes, and Governments Defining Political Organizations Democracy vs. Authoritarianism Sources of Power and Authority Political Stability
	1学期中間試験
1学期	Parliamentary, Presidential, and Semi-Presidential Systems Executive Systems Legislative Systems
	1学期期末試験
2学期	Civil Society Political Values and Beliefs Civil Rights and Civil Liberties Political and Social Cleavages
	2学期中間試験
2学期	Party and Electoral Systems and Citizen Organizations Electoral Systems and Rules Political Party Systems Role of Political Party Systems Pluralist and Corporatist Interests
	2学期期末試験
3学期	Impact of Global and Technological Forces Challenges from Globalization
	3学期末試験は実施しない

成績評価方法		
種別	割合(%)	評価基準など
定期試験	60%	
Coursework	40%	

教科書·教材		
書名	出版社	備考
Essentials of Comparative Politics with Cases, 7th A	W. W. Norton & 0	978-0-0393-54224-0

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

Please complete any readings, assignments and work that are assigned.

教科	科目	コース	授業時間	担当者	ı
理科	troductory Biolog	AG	2 hrs/week	Gorniak	ı

對達目標
Students who complete this course will be prepared to take Biology in H3. This class will provide students with a solid foundation in biology by introducing new vocabulary and concepts and by interducing new ideas with previously studied material. Students will also have the chance to put their learning into practice through discussion, case studies, and projects

授業の進め方・学習方法 Most casses wir consist or a recurre holowed by student investigation or learned topics and a nonework assignment. Occasionally, individual and small group projects will be assigned. Frequent assessment and class discussion will help reinforce new vocabulary and concepts.

授業スケジュール	
学期	
子朋	
	1. Introduction to cells
	Diversity of organisms Limits to cell size
	Limits to cell size
	Prokaryotic vs. eukaryotic cells Cell structure
	Human disorders related to cell organelles
	2. Cell membranes & transport
	Diffusion and osmosis
	Cell membrane structure
	Passive transport Active transport
	Endosymbiotic theory
	3. Cell signaling Short distance (naracrine) signaling
	Short distance (paracrine) signaling Long distance (endocrine) signaling
	Case study: caffeine's effect on the body
1学期	How do drugs work? What happens in the brain to cause drug addiction?
.17/	1学期中間試験
	· 2 792 1 Improve
	4. Cell energetics
	Metabolism
	Enzymes Enzyme inhibitors
	I Photosynthesis
	Aerobic cellular respiration Anaerobic cellular respiration
	How nihonshu is made
	5. DNA and protein synthesis Structure of DNA
	The Central Dogma
1学期	How proteins are made
	1学期期末試験
	5. DNA and protein synthesis (continued) Types of DNA mutations
	Types of DNA mutations
	Genetic disorders (sickle cell anemia; alcohol flush) DNA replication
	6. Mitosis and Meiosis Chromosomes
	The cell cycle
	Mitosis
	Affects of mistakes during mitosis Meiosis
	How does meiosis create genetic variation?
	Human chromosomal disorders
	L.,
	7. Mendelian genetics Alleles
	Dominant vs. recessive alleles
	Punnet squares
	Monohybrid cross Dihybrid cross
2学期	Probability rules
2学期	Probability rules 2学期中間試験
2学期	Probability rules
2学期	Probability rules 2学期中間試験
2学期	Probability rules 2学期中間試験 8. Nor-Mendelian genetics
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Codominance
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Codominance
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Multiple alleles Pleiotropy Lethal Aleles e
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Multiple alletes Hultiple alletes Lethal Alletes Genetic linkage Szer. linked traits
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics incomplete dominance Codominance Multiple alleles Pleiotropy Lethal Aleles Genetic Initage Genetic Initage Pleiotropy Lethal Aleles Genetic Initage Bediores tests Pediores tests Pediores Estate Pedio
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Multiple alleles Pleiotropy Lethal Aleles Genetic linkage Sex-linked traits Pedigrees Case study: blue people
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Multiple alleles Pleiotropy Lethal Aleles Genetic linkage Sex-linked traits Pedigrees Case study: blue people
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplets dominance Multiple alleles Pleiotropy Lethal Aleles Genetic linkage Sex-linked traits Pedigrees Case study: blue people 9. Evolution Theories of evolution
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Codominance Probability Lethal Aleles Genetic linkage Sexlinked traits Pedigrees Case study: blue people 9. Evolution Therries of evolution Darwin's Survival of the Fittest' Natural selection
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics incomplete dominance Codominance Codominance Multiple alleles Pleiotropy Lethal Alieles Pleiotropy Lethal Alieles Genetic Initiage Genetic Initiage Scientific Pleiotropy Lethal Alieles Genetic Initiage Scientific Pleiotropy Complete Scientific Pleiotrope Scientific Pleiotrop
2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics incomplete dominance Codominance Codominance Multiple alleles Pleiotropy Lethal Alieles Pleiotropy Lethal Alieles Genetic Initiage Genetic Initiage Scientific Pleiotropy Lethal Alieles Genetic Initiage Scientific Pleiotropy Complete Scientific Pleiotrope Scientific Pleiotrop
	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Muttple alleles Peliotropy Genetic linkage Genetic linkage Sex.inked traits Pedigrees Case study: blue people 9. Evolution Theories of evolution Theories of evolution Darwin* Survival of the Fitest* Natural selection Evidence for evolution Taxonomy Taxonomy Taxonomy Taxonomy Taxonomy Building and interpreting datograms
2学期 2学期	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Codominance Codominance Codominance Codominance Multiple alleles Pleiotropy Lethal Aleles Genetic Initkage Sex-Aireke draits Pedigrees Case study: blue people Gese study: blue people 9. Evolution Theories of evolution Darwin's "Survival of the Fittest" Natural selection Expression of the Selection Express
	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Multiple alleles Pleiotropy Lethal Alelea General Services General Serv
	Probability rules 2学期中間試験 8. Non-Mendelian genetics Incomplete dominance Codominance Codominance Codominance Codominance Codominance Multiple alleles Pleiotropy Lethal Aleles Genetic Initkage Sex-Aireke draits Pedigrees Case study: blue people Gese study: blue people 9. Evolution Theories of evolution Darwin's "Survival of the Fittest" Natural selection Expression of the Selection Express
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成積評価方法			
種別	割合(%)	評価基準など	
定期試験	60	The final class score will be heavily based on the midterm and final	
レポート	10	exams. The remaining 40% will be based on homework completion, in-class guiz scores, and grades on mini-projects/ presentations.	
小テストなど	20	mirciass quiz scores, and grades on mini-projectal presentations.	
授業での取り組み	10		

教科書·教材			
書名	出版社	備考	

参考書			
書名	著者	出版社	備考

担当者からのアドバイス

- Listen carefully in class.
- Complete your homework. (Late homework will not receive credit).
- If you don't understand something, come for help after school or during lunch.
- Use the virtual textbook if you would like more exposure to class content.

教科	科目	コース	授業時間	担当者
英語	Advanced Literature	AG	4hrs/week	Hatfield

A course of study developing the critical skills of interpreting literary texts with particular emphasis on various modes of literary theory.

授業の進め方・学習方法

Activities in class will be content driven and the methods in which the content is studied will be wide ranging from teacher-centered lecture-style classes, to group activities, to individual research and study activities.

Assessment in the class will consist of both formative and summative assessment; formal and informal. Students' skills of reading, writing, speaking, and listening will each be assessed each term through written essays, presentations, and participation in group discussions and activities.

授業スケジュール				
1学期	There There by Tommy Orange			
一子别	Postcolonial Theory			
	1学期中間試験			
1学期	The Bell Jar by Sylvia Plath			
1 7 741	Psychoanalytic Theory			
1学期期末試験				
2学期	Maurice by E M Forster			
	Queer Theory			
2学期中間試験				
2倍4	The God of Small Things by Arundhati Roy			
2学期	Marxist Theory			
2学期期末試験				
3学期	Independent Study Unit - students choose a text from a curated list to read and analyse by themselves.			
	Feminist Theory			
学年末試験				

成績評価方法			
種別	割合(%)	評価基準など	
定期試験			
レポート	60		
小テストなど	40		
授業での取り組み			

教科書·教材			
書名	出版社	備考	
There There by Tommy Orange			
The Bell Jar by Sylvia Plath			
Maurice by E M Forster			
The God of Small Things by Arundhati Roy			
The Pillowman by Martin McDonagh			

参考書			
書名	著者	出版社	備考
Critical Theory Today (third edition)	Lois Tyson	Routledge	

担当者からのアドバイス

Make sure that you that you keep track of what happens in the books you are studying. Study hard and enjoy your reading!