

平成 28(2016) 年度 SGH 課題研究基礎力養成講座 (学内留学) 募集要項

- (1) 開講日: 7 月 9 日(土)、10 月 8 日(土)、12 月 10 日 (土) 2017 年 1 月 14 日(土)(4 日間参加できること)  
※配布済みの平成 28 年度行事予定表参照

(2) 時程: Schedule for the first day (50 分での 5 講義)

9:00 ~	Opening Ceremony at Alumni Hall (Rikuryo Hall)
9:30 ~ 10:20	1st period (Introduction and mini speech)
10:30 ~ 11:20	2nd period (Overview / Vocabulary / Note-taking skills)
11:20 ~ 12:20	Lunch Break
12:20 ~ 13:10	3rd period (Case Study 1)
13:20 ~ 14:10	4th period (Case Study 1 continued)
14:20 ~ 15:10	5th period (Presentations skills)

(3) 募集対象: 1 年生・2 年生全クラスから 180 名 (各コース 30 名)

(4) 費用: 20,000 円 (SGH の補助金から支払われます。)

(5) 内容: ネイティブ講師による大学レベルの一般教養講座の授業を All English で体験。教育学・法学・ビジネス学・心理学・天文学・環境学の 6 分野 (天文学および環境学は今年度より開講) に分かれ、ケーススタディを用いた講義・ディスカッションを交えて専門分野の知識を増やす。同時に英語でプレゼンテーションを行うテクニックも習得する。最終日(1 月 14 日)にはケーススタディで学んだ理論を基にグループプレゼンテーションを実施する。参加者全員に修了証書、優秀者 18 名 (各講座 3 名) にはハナニラバッジを授与。

(6) 申し込み方法: 1F 教員室前、SGH 学内留学応募箱に、申し込むこと。

(7) 募集終了: 平成 28 年 6 月 17 日 (金) 16 時 (厳守) ※ただし、先着順で定員 (180 名) に達し次第締め切り。

(8) 問い合わせは、1F 教員室 英語科 小林先生まで。

**A 講座 Education Course (教育学講座)**

General Themes: In the case studies, students will look at three areas related to education and try to apply them to their classes. Through lectures, group work, and a variety of activities students will learn about the following:

① VAK (Visual, Auditory, and Kinesthetic) Learning Styles ② Multiple Intelligences ③ Cooperative Learning

Student Projects: Students will work on preparing and giving two main presentations. One will be a solo-presentation (done alone) and the other will be a group presentation.

1. analyze and give a short presentation about one of your regular classes 2. work in a group to make your own lesson, and then present it to the class

(教育学担当講師) Mr. Peter Vande Veire (Head instructor at HIUC)

- ・ York University with a Specialized Honors in Education and History degree ・ a member of the Ontario College of Teachers
- ・ カナダにて 2 つの高校、小学校で教員として勤務。
- ・ 来日後は英語教育機関において英語教師教育プログラム開発及び研修を担当。

**B 講座 Law Course (法学講座)**

General Themes: Students will increase their law based vocabulary and work on presenting their ideas in a logical way. Through lectures and discussion sessions students will get introduced to the following:① Criminal Law ② Ethics ③ Contract Law

Student Project: Students will find and do some research on a real court case. They will present the case to their classmates. They might also analyze the verdict and present their thoughts on it.

(法学担当講師) Mr. Darren Larson

- ・ University of Saskatchewan with Law and PE degrees ・ カナダ弁護士協会会員で、カナダにある法律事務所にて 4 年間弁護士として勤務。
- ・ 来日後は、高校生に対し 英語教育 & ビジネスマンに対して英語を 12 年間教えている。
- ・ 弁護士や裁判官対象に、判決に関するディスカッション等の法にまつわる教育も現在行っている。

**C 講座 Business Course (ビジネス学講座)**

General Themes: Students will learn about some basic business principles and then use them in a variety of activities and case studies. Through lectures, discussion sessions, group work, and analysis activities students will learn about the following:① Monopolistic Competition ② Business Environment Analysis ③ Marketing

Student Project: Students will give a number of mini-presentation and at least one major presentation. The major presentation will be done in groups, and each group will present their individual case study.

(経営学担当講師) Mr. Lance Domotor

- ・ University of Saskatchewan with English and History degrees ・ 生徒から大人まで幅広い年齢層に対し 12 年間以上英語教育を行っている。
- ・ プリティッシュ・カウンスルでは IELTS (国際英語力試験) 等のコースを約 5 年間教育してきた。
- ・ ビジネスに関する知識教養が豊富で、学内でも Introduction to business class を担当。

**D 講座 Psychology Course (心理学講座)**

General Themes: Students will receive an introduction to the field of psychology. They will gain a better understanding of how broad the subject. They will look at some specific and concrete examples of psychology at work. Through lectures, pair work, and interactive activities students will learn about the following:

① Psychology of Sales ② Behavioral Psychology

Student Project: Students will have mini-presentations and a major presentation based on course themes. They may have to do some research and / or observation based tasks.

(心理学担当講師) Mr. Craig Boobyer

- ・ Victoria University of Wellington, New Zealand. ・ Bachelor of Arts, Psychology, Graduated 1998. ・ Cambridge CELTA(Certificate of English Language Teaching To Adults) (career) : Phoenix Associates Co. Ltd. Osaka(2009-Present) ・ Daihen Corporation Osaka(2008-Present) ・ Issac Language Institute Osaka (2008-Present) ・ G.education Language Service Section (2004-2008)

**E 講座 Astronomy Course (天文学講座)**

General Themes: Students will learn some of the fundamentals of planetary astronomy. By taking notes on lectures, participating in pair and group activities, and giving short presentations, students will learn about the following:① Missions to the planets and their moons ② The composition and characteristics of the planets and moons ③ Solar system debris

Student Projects: Students will have mini-presentations and a major presentation based on course themes. They will have to do some research

(天文学担当講師) Mr. Josh Glaser

University of California at Davis, USA Bachelor of Arts - Major: German Literature in German. He also did 2 years of course work in physics, chemistry, and math. He has been a full-time teacher at HIUC for over 20 years. He has taught the HIUC college-level astronomy class 4 times. In addition, he has written three of the textbooks that HIUC uses as part of its distance learning program. He has made and given various astronomy based lessons / workshops at schools around the Kansai area.

**F 講座 Environmentology Course (環境学講座)**

General Themes: Students will become familiar with the fundamental terminology used in Environmental Science and develop the skills to analyze and develop an understanding of current environmental issues and their effect on the world. Through lectures, case-studies and group-based research activities, students will learn how to address 3 specific environmental issues and be encouraged to find creative and scientifically based solutions to them. The three issues will focus on:

① The Water Cycle ② Extinction ③ Alternative Forms of Energy

Student Project: Students will work together in teams on specific problems and present their ideas in a professional and scientific manner to the rest of the class. They will conduct Question & Answer sessions and develop the mind-set of scientists working in the field.

(環境学担当講師) Mr. Noel Slattery

University of East Anglia, UK Bachelor of Science (BSc) in Biological Sciences. He has been teaching for over 15 years. This includes 4 years of teaching science in UK. It also includes 2 years of teaching in a Korean International School in Osaka. He was also the schools soccer coach. He is a teacher trainer for teachers of elementary age kids. He also gives presentations at ETJ seminars on student motivation and discipline.

⇒申し込み用紙は裏面

平成 28（2016）年度 SGH 課題研究基礎力養成講座（学内留学）申し込み用紙

学内留学の受講を希望する生徒は、希望講座( A～F )を記入すること。※必ず第 4 希望まで書くこと。

第 1 希望（ ）講座 第 2 希望（ ）講座 第 3 希望（ ）講座 第 4 希望（ ）講座

（どの先生方も高い指導力をお持ちですのでどの講座に決まっても有意義な「留学」となります）

（ ）年（ ）組（ ）番 名前（ ）

名前の英語表記（ ）  
[ FIRST NAME を先に ]

※ 1F 教員室前、SGH 学内留学応募箱に入れること 募集終了：平成 28 年 6 月 17 日（金）16 時  
ただし、先着順で定員（180 名）に達し次第締め切り。

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