



English Presentation Online Seminar

for Ph.D. Degree students

Register now !
We are 15 limiting our seats for this seminar.



March 7,8,10,11 & 14, 2022

9:00-10:30, 10:40-12:10

(total 5 days, 10 lessons)

Registration : *Deadline 5pm on February 25,
<https://forms.office.com/r/GDdCSKqVCC>



English for Successful Research Presentations

This course focuses on how to give an effective academic presentation in English. Through analysis of model presentations and practice, students will be able to present their own research topics clearly and persuasively at academic conferences. In the lessons, students will give advice to each other on their presentations, record and review their own performance for improvement, and receive detailed individual feedback from the instructor. The skills practiced in the course will help students develop their confidence in presentations in English.

Skills to learn :

- Presenting your own research logically and clearly
- Designing slides that accurately illustrate your research and data
- Using appropriate expressions and intonation
- Using effective eye contact and gestures

【Date】 March 7, 8, 10, 11 and 14, 2022 (5 days in total)

【Time】 9:00-10:30, 10:40-12:10 (2 lessons /day)

【Formats】 Online (Zoom)

【Instructors】 Waseda University Academic Solutions Corporation Instructor

【Language】 English (※Some slides include Japanese translation)

【Participants】 Current Ph.D. Degree students

【Class size】 Up to 15 students

【Application deadline】 5 pm, February 25, 2022

【Register】 <https://forms.office.com/r/GDdCSKqVCC>

【Fee】 Free

【Note】

- There are no language requirements, however, participants must be able to attend the all lessons.
- If the number of applicants exceeds the maximum possible number, applications will be accepted on a first-come, first-served basis.

<日英共通>

「研究発表のための英語プレゼン入門」講座 スケジュール例 Lesson Schedule

Lesson	Contents
1	Structure of a conference presentation Opener (self introduction) Eye contact & Gestures
2	Eye contact & Gestures further practice Using Intonations/Sentence Stress
3	Effective presentations analysis (Steve Jobs iPhone introduction, etc.) Effective slides (visuals/graphs/tables, text size/amount)
4	Hook (after the self introduction) Introducing your topic
5	Engaging the audience: Explaining own interest in the topic Explaining prior research on the topic
6	Explaining your research's methodology (subjects, setting, variables) Visuals in the slides
7	Explaining the research's findings (correlations, statistical information) OR what you hypothesize will be the findings (hedging, speculating) Presentations practice: Mirroring effective presentations
8	Ending a presentation (Summarizing, Conclusion/final thoughts) the Q&A (Asking / Answering questions) Smooth transitioning Rhetorical questions to raise certain points
9	Engaging the audience (taking polls, asking questions) Explaining potentially confusing terminology Final presentation practice
10	Final presentation Q&A Course review