

(For JSPS Fellow)

Form B-5

Date (日付)

16/12/2013 (Date/Month/Year: 日/月/年)

Activity Report -Science Dialogue Program-
(サイエンス・ダイアログ事業 実施報告書)

- Fellow's name (講師氏名): YUNCHANG SHIN (ID No. PE12555)

- Participating school (学校名): KOSHI HIGH SCHOOL

- Date (実施日時): 14/12/2013 (Date/Month/Year: 日/月/年)

- Lecture title (講演題目): (in English) PHYSICS WITH NEUTRONS

(in Japanese)

- Lecture summary (講演概要): Please summary your lecture 200-500 words.

I gave the lecture about following things

1. What is the job of physicist?
2. What kind of things do physicist studying?
3. what is neutrons and how to produce them, where and how can we use for experiments in science?

- Language used (使用言語): ENGLISH

- Lecture format (講演形式):

◆Lecture time (講演時間) 60 min (分), Q&A time (質疑応答時間) 25 min (分)

◆Lecture style (ex.: used projector, conducted experiments)

(講演方法 (例: プロジェクター使用による講演、実験・実習の有無など))

projector, use animations and cartoon, use whiteboard

◆Interpretation (ex.: assistance by accompanied person, provided Japanese explanation by yourself) (通訳 (例: 同行者によるサポート、講師本人による日本語説明))

The most of talk was explained by myself. Q&A was assisted by accompanied person

◆Name and title of accompanied person (同行者 職・氏名)

RYOHEI MATSUMIYA

◆Other note worthy information (その他特筆すべき事項):

- Impressions and opinions from accompanied person (同行者の方から、本事業に対する意見・感想等がありましたら、お願いいたします。):

I participated Dr. Shin's lecture and Q&A as a translator. His lecture was a very good experience for the high school students because Japanese high school students have few opportunities to be exposed to the most advanced science. I think that Science Dialogue is a very interesting attempt and to be continued for a long time.

However, it looked that English was difficult for them. It is essential to develop Japanese English skill much more in education.