(For JSPS Fellow)

Form B-5

等がありましたら、お願いいたします。):

Date (日付)

2/10/2015 (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):	Vipavee Trivittayasil	(ID No. P15096)
- Participating school(学校名	3): <u>Fukui Prefectural Wakasa H</u>	igh School
- Date (実施日時): 29/9/201	15 14:05 to 16:05	
- Lecture title(講演題目): <u>BIC</u> - 蛍光指紋版 <u>)</u>	3 data in food - Fluorescence fir	ngerprint edition (食品のビッグデータ
This talk will consists of thre researcher. I will introduce researcher. For the second pand the methods that can be concept of fluorescence applications of fluorescence	myself, my country (Thailand part, I will explain how much info be used to analyze them. The fingerprint, which is a new fingerprint such as its ability to	re 200-500 words. on, (2) my research and (3) life as a d) and how I came to be a food ormation can be obtained from food students will be introduced to the spectroscopic technology. Some estimate soba and wheat flour ratio ast but not least, I will touch on daily
- Language used(使用言語)	: English and Japanese	
◆Lecture style(ex.: used (講演方法(例:プロジェク <u>Used projector an</u> ◆Interpretation(ex.: assis yourself) (通訳(例:同 <u>I provided Japane</u>	90 min (分), Q&A time (projector, conducted experimen 7ター使用による講演、実験・実習のdoconducted a simple experime	nts) 有無など)) ent , provided Japanese explanation by る日本語説明))
- ◆Other note worthy inform	mation (その他特筆すべき事項):	
- Impressions and opinions		 行者の方から、本事業に対する意見・感想