

(For JSPS Fellow)

Form B-5

Date (日付)

_____ (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): Prashant Kumar (ID No. P16342)
- Participating school (学校名): Fukui Prefectural Takefu High School
- Date (実施日時): 15-12-2017 (Date/Month/Year: 日/月/年)
- Lecture title (講演題目): Conductive Porous Coordination Polymers (PCPs)
- Name and title of your company (同行者 職・氏名)
Graduate School of Engineering, Kyoto University
- Lecture format (講演形式):
◆Lecture time (講演時間) 50 min (分), Q&A time (質疑応答時間) 10 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
- Lecture summary (講演概要): Please summary your lecture 200-500 words.
I started my lecture with following outline: General Introduction which included following points:
(1) General background about my country and education
(2) Why I decided to become a scientist
(3) Why I decided to come to Japan
(4) What I find interesting about my research: Its includes about my current research that is Porous Coordination Polymers (PCPs).
During my whole talk, I mainly focused on the basic part of my research which could be easily understandable to the students.
- Overall advice or comments to future participants in the program (今後の講師へのアドバイス):
As per my opinion, JSPS fellows have a role in extending our scientific knowledge to the community especially for young students who are new in the field of chemistry. In this regards, high school students are a good chance to do so.
- Impressions and opinions from a company (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 think that all JSPS fellows should take the Science Dialog Program as a chance and challenge to test our skills. It is our duty to communicate our work not only to the scientific community but to the general public which generally boost our research in future.