Online Course



| 2024 | Rolling Stock 1 |
|-------|-----------------|
| No. 7 | Basic Course |

Rolling Stock Maintenance Basics



New rolling stock



Periodic inspection



Each equipment inspection

KEY POINT

You will be able to gain a general understanding of the specific inspection plans and work involved in Tokyo Metro's rolling stock maintenance. When considering improvements at your work, you can use this information to compare and verify your rolling stock maintenance.

OVERVIEW

We will introduce an extensive overview of various inspections aimed at maintaining soundness and functionality and reducing the possibility of failures to achieve Tokyo Metro's rolling stock maintenance, as well as the utilization of inspection and repair information to achieve high-quality inspections.

LECTURE CONTENTS

1) Inspection and repair system of Tokyo Metro's rolling stock

- Types of inspections, facilities for inspections, establishment and operation of maintenance standard values, and the concept of replacing consumable parts, etc.

2) Management of inspection and repair information for failure reduction

- Data collection to achieve high-quality inspections by utilizing information on failure repair history and wheel wear volume, etc.

KEY DETAILS

| Dates and Times | July 30 and August 1, 2024 (The same content will be presented on each day.) -July 30, 2024, 5:00 p.m. JST / 10:00 a.m. CEST / 4:00 a.m. EDT <duration: 2="" hours=""> -August 1, 2024, 9:00 a.m. JST / 2:00 a.m. CEST / 8:00 p.m. (July 31st) EDT <duration: 2="" hours=""></duration:></duration:> | |
|--------------------|---|--|
| Targets | Basic Course: for those who have less than 3 years experience in the railway industry | |
| Location | Online (Microsoft Teams) | |
| Language | English | |
| Lecture Fee | 20,000 JPY (per day) Note: Applications within Japan are subject to the tax separately. * Cut-off date: Please apply at least one business day before each lecture in order to receive related-materials by email in advance. | |
| Certificate | Attendance Certificate (digital) will be issued. | |

LECTURER



MAKOTO SHIMIZU

Joined 1995. Based on his experience in rolling stock planning, design, maintenance operations, and international procurement, he has worked on various overseas projects.



More Info and application

https://sites.google.com/tokyometroacademy.com/index You can apply regardless of your field.