香港工業總會 FHKI

環境工業協會 Environmental Industries Council

香港工業總會轄下 A FHKI Council

FHKI Group 26 (Environmental Industries Council)

Overseas Training to Germany on Advanced and Green Technology in Environmental Industry

11 - 19 May 2024

Munich, Koln, Liebenau, Marl, Frankfurt in Germany

Group 26 (Environmental Industries Council) will co-organise a training programme to Germany from 11 – 19 May 2024 with Hong Kong Productivity Council (HKPC). This overseas training programme aims to equip Hong Kong enterprises with comprehensive knowledge in the fields of advanced and green technology in renewable energy, waste management and environmental sustainability sectors.



Package Fee

Group A: Standard Package with NITTP Funding

FHKI Members: as low as **HK$25,937** after NITTP subsidy
(Total HK$49,000 for the course, maximum HK$23,063 course fee granted for each eligible trainee)*

Non-Member: as low as **HK$26,603** after NITTP subsidy
(Total HK$51,000 for the course, maximum HK$24,397 course fee granted for each eligible trainee)*

(incl. economy class Air Ticket, 6 nights Hotel accommodation in twin occupancy with breakfast, Inland transportation, basic plan of travel insurance, entrance fee for museum and iFAT expo, lunch and dinner for 7 days)

NITTP is approved!
This course is organised by HKPC, FHKI as co-organiser

Optional cost:
- Single room supplement- HK$8,000
- Air ticket upgrade to Business Class – HK$40,000

Remarks

This course is approved by New Industrialisation and Technology Training Programme (NITTP) , **the actual amount of training grant to be reimbursed to the companies will be subject to the actual training expenditure.*
For details: https://nittp.vtc.edu.hk.

- If the minimum participants amount of Group A is not reached, all Group A participants will be merged with Group B. The delegation will be continued to be organised as self-funded mode.
- Above cost excludes visa cost and ad-hoc additional charges.
- **First installment HK$39,000** (FHKI Member) or HK$41,000 (Non-member) should be paid in advanced to HKPC.

To apply NITTP, Group A participants are required to:
- Follow the whole rundown during the trip (including the air flight schedule)
- Provide MPF record for 3 months as supporting document and create an online account

Enquiry & Registration:
Ms Cara Li | 2732 3141 | cara.li@fhki.org.hk
Ms Justina Lam | 2732 3101 | justina.lam@fhki.org.hk

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Package Fee

Group B: Self-funded Package

1. **Participation Fee: HK$30,000**
   (incl. 6 nights Hotel accommodation in twin occupancy with breakfast, Inland transportation, entrance fee for museum and iFAT expo, lunch and dinner for 7 days, basic plan of travel insurance)

2. Air Ticket – pick your own flight and preferred date through the travel agency directly
   Economy : $18,000 - $24,000
   Business : $45,000 - $60,000

*Above air fare and airport taxes varies with the departure date, subject to change without prior notice.
Participants can purchase air ticket on their own.

+ Optional cost:
  - Single room supplement - HK$6,500

Remarks:

- Above cost excludes visa cost and ad-hoc additional charges.
- No refund or cancellation is allowed after the debit note has been issued.

To join the training course, please register HERE!



Registration Deadline Extend!!
15 April 2024

Scan Me



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Programme:

Date	Content
11 May (Sat)	**Depart from Hong Kong to Munich, Germany**
12 May (Sun)	**AM - Arrival to Munich, Germany** **PM - Visit to BMW Museum** Workshop of technological development in automobile sector ➢Development of battery technology in electric vehicles ➢Sharing on challenges on sustainability and mobility of the future in automobile industry ➢Case sharing of the latest advancement in electric vehicle and its next generation ➢Electric vehicle demonstration tour
13 May (Mon)	**Full Day - Explore IFAT Munich 2024** ➢Exploration of the latest development and application of advanced technology in waste and water management sectors ➢Exploration of the latest development and application of advanced recycling technology ➢Sharing seminars on advancements from recycling methods and digitization strategies to material flow management ➢Tour for technology development, handling and waste management in beverage industry
14 May (Tue)	**AM - Depart from Munich to Koln** **PM- Visit to TÜV Hydrogen Facility** Lecture of technological development in renewable energy sector ➢Development and application of Hydrogen production in renewable energy sector ➢Case study of Hydrogen production process ➢Experience sharing of Hydrogen facility operation ➢Hydrogen facility tour
15 May (Wed)	**AM - Tour to TÜV University and TÜV Hydrogen Demonstration Centre** Lecture of technological development in the renewable energy sector ➢Demonstration of Hydrogen production in renewable energy sector ➢Case study of Hydrogen production process and safe commissioning ➢Sharing on storage, transport of Hydrogen ➢Analysis of application of Hydrogen in various industries

***Organiser reserves the right to make changes to the schedule and arrangements of the activities due to weather conditions or other factors without prior notice.**

***In case of any disputes, the decision made by FHKI will be regarded as final.**

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Programme:

Date	Content
15 May (Wed)	**PM - Depart from Koln to Marl** **- Visit to ALBA Group at Marl** Lecture of technological development in the plastic sorting sector ➢Technology development of light weight packaging sorting ➢Analysis of the sorting effectiveness from different collection method ➢Case sharing of the sorting plant operations ➢Light weight packaging sorting plant tour in Marl
16 May (Thur)	**AM - Depart from Marl to Liebenau** **PM - Visit to ALBA Group at Liebenau** Lecture of technological development in waste management sector ➢Technology development of plastic bottle recycling process ➢Sharing of the application of recycled plastic from plastic bottle ➢Plastic bottle processing facility tour
17 May (Fri)	**AM - Depart from Liebenau to Frankfurt** **PM - Visit to Buhl PaperformGmbH** Lecture of technological development of packaging manufacturing sector ➢Selection of sustainable materials for packaging manufacturing ➢Analysis of performance and shelf-life of sustainable packaging ➢Introduction of EU and other regulations on the use of disposable packaging ➢Analysis of green solution for replacing traditional plastic packaging ➢Technology development of packaging manufacturing ➢Technical discussion on quality control in packaging manufacturing industry
18 May (Sat)	PM - Depart from Frankfurt, Germany to Hong Kong
19 May (Sun)	PM - Arrival to Hong Kong

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