



CSIR-IIP TRAINING CALENDAR April 2026 to March 2027



Sl. No	Title of Training Program / Duration / Dates	Organization
1.	Present and Future Automotive Fuels - ITEC - 1 week (29/04/2026 to 05/05/2026)	MEA, NEW DELHI - completed successfully
2.	GC-MS Techniques & Applications in Petroleum Product Analysis - 2 weeks (04/05/2026 to 15/05/2026)	BS, TANZANIA - completed successfully
3.	Petroleum Refining Technology for Chemical Engineers of IOCL New Delhi 6 weeks (22/06/2026 to 31/07/2026)	IOCL, NEW DELHI
4.	Petroleum Refining Technology for different refineries -2 weeks (20/07/2026 to 31/07/2026)	Different refineries
5.	Workshop on Measurement of RON, MON, and Cetane Number Using Cooperative Fuel Research (CFR) Engines (10-14 August 2026)	Different refineries
6.	Competition Law with Focus on Mergers & Acquisitions, Abuse of Dominant Position, and Market for Middle Level officers of Ministry of Commerce & Employment, Bhutan - 1 week (August / September 2026)	MCE-BHUTAN
7.	Advanced Analytical Training in GC, ASTM Methods & ICP-OES - 1 week	MARUTI SUZUKI INDIA LTD, GURGAON
8.	Petroleum Refining & Configuration for Engineers of NRL Numaligarh - 1 week (June/July 2026)	NRL NUMALIGARH
9.	Workshop-cum-training program on "Alternative Fuels for Automotive Application" for MORTH, New Delhi - 1 week	MORTH, NEW DELHI
10.	Workshop-cum Training Program on "Vehicular Emission and Control" for MORTH, New Delhi - 1 week	MORTH, NEW DELHI
11.	Petroleum Refining Technology for Chemical Engineers of IOCL New Delhi 6 weeks (17/08/2026 to 25/09/2026)	IOCL, NEW DELHI
12.	Petroleum Refining Technology ITEC - 2 weeks (03/08/2026 to 14/08/2026)	ITEC, MEA, NEW DELHI
13.	Petroleum Refining & Technology for GETs of NRL Numaligarh - 2 week (September 2026)	NRL NUMALIGARH
14.	Workshop-cum Training Program on "Advanced Automotive Technology & Indian Road Traffic Pattern" - 1 week	MORTH, NEW DELHI
15.	Workshop-cum Training Program on "Present And Future Automotive Fuels Quality And Emission Norms" - 1 week	MORTH, NEW DELHI
16.	Workshop-cum Training Program on "Electric Mobility & Advanced Automotive Technology" - 1 week	MORTH, NEW DELHI
17.	Analysis of Petroleum and Allied Products – ITEC - 2 weeks (16/11/2026 to 27/11/2026)	MEA, NEW DELHI
18.	Petroleum Refining Technology for Chemical Engineers of IOCL New Delhi 6 weeks (01/02/2027 to 12/03/2027)	IOCL, NEW DELHI
19.	Present and Future Automotive Fuels - ITEC - 2 weeks (01/02/2027 to 12/02/2027)	MEA, NEW DELHI
20.	Analysis of Petroleum and Petroleum Products for RAQAS, Vizag and Goa (September 2026 / March 2027)	RAQAS, Vizag and Goa
21.	Analytical Methods for Fuel Adulteration and Testing of Petroleum Products 2 weeks (01/03/2027 to 12/03/2027)	MEA, NEW DELHI
22.	Energy Efficient Clean Cooking and Industrial Heating Solutions 1 week (24/03/2027 to 30/03/2027)	MEA, NEW DELHI

P.S.: A minimum enrollment of 15–20 participants is required to conduct a training program on topics related to the petroleum or automobile sector. The program can also be tailor-made to suit the specific requirements of the client organization. www.iip.res.in

CONTACT:

Premchand N. (In-Charge Training) / Rajnish Bhatnagar, CSIR-Indian Institute of Petroleum, Dr B.R. Ambedkar International Training Centre, Dehradun – 248005 Uttarakhand
 India, Tel: 0135 2525952/951 Mob 9481709862 ; ; 8218559825 Fax :0135-2660202 Email: premchand.nerusu@csir.res.in / rajnish.bhatnagar@csir.res.in