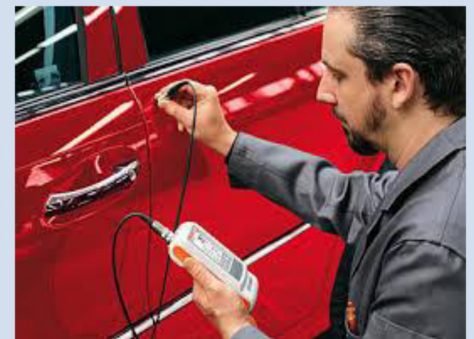


2 DAY INTENSIVE COURSE ON SURFACE ENGINEERING AND LIGHT WEIGHT ALTERNATIVE MATERIALS FOR AUTOMOTIVE

NOVEMBER
9 – 10, 2017

COURSE CONTENT:

1. Surface Engineering its scope for Automobile Application
2. Surface Preparation for Automotive Application
3. Paint Coatings and its Application in Automotive Industry
4. Paint Application Techniques for Automotive
5. Test Method & Process Control for automotive Paints
6. Thermal Spray for Automobile Application
7. Plasma & Laser based Techniques for Automobile application
8. Materials in Automotive industries State of art & prospects
9. Aluminum & its alloy for automotive industry.
10. Magnesium as an alternative materials for automotive industry.



WHO SHOULD ATTEND:

Plant Managers, engineers, supervisors and Inspectors of Automotive Industries who wants a better understanding of Surface engineering & advanced coating techniques

COURSE FEE: **Rs 20,000/. + 15% Service Tax**

This includes Course Kit, Lecture notes, Tea/Coffee and Lunch during Sessions.

VENUE:- Victor Menezes Convention Centre (VMCC), IIT Bombay Powai, Mumbai - 400076

COURSE FACULTY:

Prof. A.S.Khanna - IIT Bombay

Dr. P. B. Shrivastva - SSPC India

Mr. Rajesh Tiwari – Asian Paints PPG Pvt. Ltd.



The Society for Surface Protective Coatings, India

UG -26, Dreams The Malls, LBS Marg, Bhandup (W), Mumbai-400078

Tel: 022-21661249 / 2576 7891/25764606

Mobile No. 09820073947 / 09833397685

EMAIL: sspcindia1@gmail.com, Website: www.sspcindia.org