

Short Term Course
on
“Recent Trends in Automobile Technology”

(O. Plan No. ICT-69)

Mechanical Engineering Department, NITTTR, Chandigarh

February 24 to 28, 2020

Inauguration (9.30 am): Dr. D. S. Khatri, Director, Vembsys Technovation, Gurugram, Dr. S. S. Banwait & Dr. S. S. Dhami

	9.30 AM to 11.15 AM	11.30 AM to 1.00 PM	L U N C H B R E A K	2 PM to 4 PM
Monday (24-02-2020)	Emergent Technologies to meet Future Emission Norms (DSK)	Alternative Fuels for Engines (DSK)		Automotive Sensors & ECU (SSD/MS)
Tuesday (25-02-2020)	BS-VI Norms for Gasoline & Diesel Engines - Why & How? (YK)			Manufacturing Trends in Automobile Industry (SG)
Wednesday (26-02-2020)	Automotive Transmission - Design Optimization & Manufacturing (MS)			RCCI Engines (KV)
Thursday (27-02-2020)	Recent Trends in Pre-treatment and Surface Coating Solutions (PSV)			Autonomous Vehicles (SSB)
Friday (28-02-2020)	Post Combustion Emission Control Strategies to meet BS-VI Norms (RSB)			Feedback & Valediction

Dr. S. S. Banwait & Dr. S. S. Dhami
Course Coordinators

DSK: Dr. D. S. Khatri, Vembsys Technovation, Gurgaon
YK: Er. Yogesh Kalia, Medhaavi Center for Automotive Research, Hoshiarpur
SG: Er. Sanjiv Gupta, Ex-SML Isuzu, Ropar
MS: Er. Maninder Saini, Claas India, Morinda
KV: Er. Komal. Viridi, R2P Solutions, Mohali
PSV: Er. P. S. Viridi, Ex-Punjab Tractors Limited, Mohali
RSB: Dr. R. S. Bharj, NIT Jalandhar
SSB: Dr. S. S. Banwait, NITTTR, Chandigarh
SSD: Dr. S. S. Dhami, NITTTR, Chandigarh
MS: Mr. Mukesh Singh, NITTTR, Chandigarh