

**GOVERNMENT OF KERALA****Abstract**

Transport Department-Permisson for providing training to Driving School Instructors and conducting PUC Equipment Calibration Course at IDTR,Edappal and approval of syllabus- Sanctioned-Orders Issued.

TRANSPORT (B) DEPARTMENT

G.O.(Rt)No.376/2023/TRANS Dated,Thiruvananthapuram, 14-09-2023

Read Letter No. C1/18/2023-TC dated 02/08/2023 from the
Transport Commissioner

ORDER

As per letter read above the Transport Commissioner has requested for permission to conduct Training Course for Driving School Instructors in order to develop skill and expertise of driving trainees and also to conduct PUC Equipment Calibration Course at IDTR, Edappal. It has also requested to approve syllabus prepared for the courses.

2. Government have examined the matter in detail and are pleased to accord sanction to conduct Training Course for Driving School Instructors and PUC Equipment Calibration Course at IDTR, Edappal and approve the syllabus of the courses appended to this Government Order.

(By order of the Governor)
BIJU PRABHAKAR
SECRETARY

To:

- 1) Transport Commissioner, Thiruvananthapuram
- 2)The Principal Accountant General (Audit), Kerala,

Thiruvananthapuram

3) Stock File/Office Copy

Forwarded /By order

Section Officer

DRIVING SCHOOL INSTRUCTORS SYLLABUS 20 DAYS									
	09 TO 10.15	10.15 TO 10.30	10.30 TO 11.45	11.45 TO 13.00	13 TO 14.00	14 TO 15.15	15.15 TO 15.30	15.30 TO 17.00	17.15 TO 18.15
1	REGISTRATION & IDTR CUSTOMS	TEA TIME	COURSE BRIEF & ICE BRAKING	INAUGURATION & PRILIMINERY TEST	LUNCH	ROLE OF A DRIVING SCHOOL & INSTRUCTOR	TEA TIME	BEHAVIOURAL PRACTICES AND STRESS MANAGEMENT & SAFTEY ASPECTS ON ROAD	GAMES
2	5S	TEA TIME	GENERAL SAFETY	CLASSIFICATION OF ENGINES 4/2 STROKE PETROL/DIESEL ENGINES PART 1	LUNCH	CLASSIFICATION OF ENGINES 4/2 STROKE PETROL/DIESEL ENGINES PART 1	TEA TIME	WORKSHOP/LAB	GAMES
3	AIR POLLUTION & MAJOR POLLUTTENTS	TEA TIME	FUEL SYSTEM PETROL/DIESEL	LAB	LUNCH	FUEL SYSTEM PETROL/DIESEL	TEA TIME	WORKSHOP/LAB	GAMES
4	COOLING SYSYTEM	TEA TIME	LAB	LUBRICATION SYSTEM	LUNCH	WORKSHOP/LAB	TEA TIME	AUTO ELECTICAL EQUIPMENTS	GAMES
5	IGNITION SYSTEM	TEA TIME	LUBRICATION SYSTEM	WORKSHOP/LAB	LUNCH	AUTO ELECTICAL EQUIPMENTS LAB	TEA TIME	IMPORTANCE OF SAFETY MEASURES & RESTRAINTMENT SYSTEMS	GAMES

6	BAISICS OF STEERING SYSTEM	TEA TIME	BASICS OF BRAKING SYSTEM	LAB	LUNCH	SUSPENSION SYSTEM	TEA TIME	WORKSHOP/LAB	GAMES
7	TRANSMISSION SYSTEM	TEA TIME	VEHICLE MAINTENANCE	EMISSION CONTROL TECHNOLOGIES	LUNCH	VEHICLE MAINTENANCE PRACTICAL	TEA TIME	WORKSHOP/LAB	GAMES
8	FIRE HAZARDS & SAFETY	TEA TIME	ROAD MARKINGS & SIGNALS	KNOW YOUR VEHICLE & IDENTIFICATION & USAGE OF CONTROLS		KNOW YOUR VEHICLE & IDENTIFICATION & USAGE OF CONTROLS PRACTICAL		KNOW YOUR VEHICLE & IDENTIFICATION & USAGE OF CONTROLS PRACTICAL	GAMES
9	FAMILERISATION TO MV ACT & RULES	TEA TIME	DRIVING SYLLABUS CMVR 31	DRIVING SYLLABUS CMVR 31	LUNCH	KNOW YOUR VEHICLE & IDENTIFICATION & USAGE OF CONTROLS	TEA TIME	KNOW YOUR VEHICLE & IDENTIFICATION & USAGE OF CONTROLS PRACTICAL	GAMES
10	DRIVING SYLLABUS CMVR 31	TEA TIME	DOCUMENTATION OF DRIVING INSTITUTIONS	DRIVING SIMULETOR TRAINING	LUNCH	FIRST AID & EMERGENCY HANDLING	TEA TIME	FIRST AID PRACICAL	GAMES
11	COCKPIT DRILL	TEA TIME	COCKPIT DRILL PRACTICAL	COCKPIT DRILL PRACTICAL	LUNCH	MOVING OFF & NORMAL DRIVING	TEA TIME	MOVING OFF & NORMAL DRIVING PRACTICAL	GAMES

12	MOVING OFF & NORMAL DRIVING PRACTICAL	TEA TIME	DRIVING REGULATIONS	DRIVING REGULATIONS	LUNCH	SIGNALS & ROAD MARKINGS	TEA TIME	DOCUMENTATION OF VEHICLES & FORMS	GAMES
13	PARKING	TEA TIME	PARKING PRACTICAL	PARKING PRACTICAL	LUNCH	NORMAL DRIVING THEORY	TEA TIME	NORMAL DRIVING PRACTICAL	GAMES
14	NORMAL DRIVING PRACTICAL	TEA TIME	M V ACT OFFENCES & PENALTIES	DRIVING ON JUNCTIONS & ROUNABOUTS	LUNCH	ROAD SAFETY VEHICLE SAFETY	TEA TIME	FUEL EFFICIENT DRIVING & POLLUTION CONTROL	GAMES
15	IPC CRPC EVIDENCE ACT & POLICE ACT	TEA TIME	IPC CRPC EVIDENCE ACT & POLICE ACT	ROAD DESIGN & HIGHWAY ENGINEERING	LUNCH	NEW GEN VEHICLE TECHNOLOGY	TEA TIME	NEW GEN VEHICLE TECHNOLOGY PRACTICAL	GAMES
16	MICROSOFT OFFICE	TEA TIME	MICROSOFT OFFICE PRACTICAL	MICROSOFT OFFICE PRACTICAL	LUNCH	ROAD SAFETY AWARENESS CLASS PREPERATION	TEA TIME	ROAD SAFETY AWARENESS CLASS PRACTICAL	GAMES
17	NOTIFICATIONS & CIRCULARS RELATED TO DRIVING INSTITUTIONS	TEA TIME	NOTIFICATION S & CIRCULARS RELATED TO DRIVING INSTITUTIONS	INSTRUMENT CLUSTER & DASHBOARD FAMILERISATION	LUNCH	DRIVING TEST CMVR15	TEA TIME	DRIVING EVALUATION PRACTICAL	GAMES

18	DRIVING EVALUATION PRACTICAL	TEA TIME	PHYSICAL REQUIREMENTS FOR MDS	PUNISHMENTS & APPEALS	LUNCH	GENERAL CONDITIONS TO BE OBSERVED BY AN ACCREDITED MDS	TEA TIME	MV ACT OFFENCES & PENALTIES	GAMES
19	TEST ON MV ACT & RULES	TEA TIME	TEST ON MICROSOFT OFFICE	TEST ON BASIC MAINTENANCE & VEHICLE ENGINEERING	LUNCH	DRIVING EVALUATION TEST	TEA TIME	DRIVING EVALUATION TEST	GAMES
20	PERSONALITY DEVELOPMENT	TEA TIME	COMMUNICATION SKILL & TIME MANAGEMENT	COMMUNICATION SKILL & TIME MANAGEMENT	LUNCH	FEED BACK	TEA TIME	VALIDICTORY & PHOTO SESSION	GAMES
SSLC PASS + 5 YEAR EXPERIENCE IN DRIVING +DRIVING LICENSE SHALL NOT BE SUSPENDED									
COURSE DURATION 1 MONTH 5 DAYS X 4 WEEKS									
COURSE FEE - 20000/- + HOSTEL FEES 10000(IF REQUIRED)									

IDTR TRAINING DURATION 5 DAYS										
PUC EQUIPMENT CALIBRATION TECHNICIAN COURSE										
1ST SESSION	TEA BREAK	2ND SESSION	3RD SESSION	LUNCH BREAK	4TH SESSION	TEA BRAEK	5TH SESSION			
9.00 TO 10.15	10.15 TO 10.30	10.30 TO 11.45	11.45 TO 01.00	01.00 TO 02.00	02.00 TO 03.15	03.15 TO 03.30	03.30 TO 4.45			
REGISTRATION INAUGURATION IDTR CUSTOMS ICE BRAKING	TEA BREAK	COURSE BRIEF & CARRICULAM - INITIAL TEST	AIR POLLUTION & MAJOR AIR POLLUTANTS	LUNCH BREAK	I C ENGINE	TEA BREAK	IC ENGINE PRACTICAL			
GENERAL SAFETY		5S	CONSTRUCTION OF PUC MACHINES- THEORY		CONSTRUCTION OF PUC MACHINES LAB		CONSTRUCTION OF PUC MACHINES LAB			
DUTIES AND RESPONSIBILITIES OF PUC CALIBRATION TECHNICIAN FAMILERISATION OF MV ACT & RULES		PUC MODULE IN VAHAN SOFTWARE	CALIBRATION OF PUC MACHINES GAS ANALYSER THEORY		CALIBRATION OF PUC MACHINES GAS ANALYSER LAB		CALIBRATION OF PUC MACHINES GAS ANALYSER LAB			
TESTING PROCEDURES THEORY		TESTING PROCEDURES PRACTICAL	TESTING PROCEDURES PRACTICAL		CALIBRATION OF PUC MACHINE SMOKE METER LAB		CALIBRATION OF PUC MACHINE SMOKE METER LAB			
TIME MANAGEMENT		FINAL TEST THEORY	FINAL TEST PRACTICAL		FEED BACK		VALIDICTORY & PHOTO SESSION			
QUALIFICATION - A PASS IN MECH/AUTO ENGINEERING DIPLOMA OR ABOVE COUSRE FEES 5000/- HOSTEL FEES RS 2500/- (IF REQUIRED)										
THIS COURSE DESIGED AS PER DIRECTION OF SUPREME Writ Petition(s)(Civil) No(s). 13029/1985 M.C. Mehta vs Union Of India on 10 August, 2017 DATED 10/08/2017.										

