

Viswajyothi College of Engineering and Technology

S7 Semester B. Tech Degree

Department of Mechanical Engineering

Seminar			
SI No	Reg No	Name	TOPICS
1	VJC15ME003	ABIN BIJU	RAPID PROTOTYPING
2	VJC15ME007	ABINAND PACHAT	Gas metal Arc welding
3	VJC15ME008	ADARSH T	ELECTRON BEAM WELDING
4	VJC15ME010	AJAY P JOY	Adaptive cruise control
5	VJC15ME011	AJITH SABU	CONDITION MONITORING & PREDICTIVE MAINTEN
6	VJC15ME013	AKASH AJITH	Adaptive cruise control
7	VJC15ME019	ALDY DEGAULLE GEORGE	WIND ENERGY VECHILE
8	VJC15ME020	ALEN SHANTY	MAGNETORHEOLOGICAL ABRASIVE FLOW FINISH
9	VJC15ME022	AMAL KURIYAN	Surface modification of materials
10	VJC15ME023	AMAL SHAJU	Sensotronic brake control
11	VJC15ME026	ANSON K CIJO	Autopilot mode technology in vehicles
12	VJC15ME028	ANTONY JOSE	Non-destructive testing
13	VJC15ME031	ARUN RAJU	Neutron Radiography and its application in Nuclear Po
14	VJC15ME033	ASHIK SALIM	Fuel cell
15	VJC15ME034	ASHOKAN K P	BIO-ETHANOL FUEL
16	VJC15ME035	ASHWIN JOSEPH THOMAS	Pulsed laser micro polishing
17	VJC15ME036	ASTRIN ANIL	CABLE TYPE WIRE WELDING
18	VJC15ME039	B ROHAN MAHESWAR	GENSHOCK TECHNOLOGY
19	VJC15ME041	BLESSON DAVIS	Defibering Process & Defibering Machine
20	VJC15ME044	CHRIS MATHEW	Cam-less Engine
21	VJC15ME045	DEEPU DIVAN	ADVANCED METAL JOINING
22	VJC15ME048	EBIN THOMAS	ULTRASONIC WELDING
23	VJC15ME049	ELDHO BABY	LASER CLADDING
24	VJC15ME050	ETHUKRISHNAN M DAS	Digital Twin Spark Ignition
25	VJC15ME051	GAYUS ELDHO	AIRLESS TIRES
26	VJC15ME053	GEORGE VILSON	STUDY OF BUILDING INTEGRATED CROSSAXIS W
27	VJC15ME055	HEVIN K JUSTIN	Magneto rheological damper
28	VJC15ME056	ISAAC ROY	3D PRINTING AND ITS APPLICATION
29	VJC15ME060	JAYAKRISHNAN C	Self Lubrication layer
30	VJC15ME062	JEBIN VINCENT	Tesla model
31	VJC15ME064	JERRIN GEORGE	LEAN AUTOMATION WITH INDUSTRY 4.0
32	VJC15ME066	JITHU GEORGE	IRIS TECHNOLOGY
33	VJC15ME067	JOSE K ROY	SUPERCHARGER AND TURBOCHARGER
34	VJC15ME070	JOSEPH VARGHESE MUNDAMPALLIL	Automatic speed braking system
35	VJC15ME072	JUAN JOY PAUL	Dual clutch transmission
36	VJC15ME073	JUSTIN J SRAMBICAL	Rotary engines
37	VJC15ME074	JUSTINE JOSE	Cryogenic Grinding
38	VJC15ME075	K J RAIJO JUDE	Acoustic Parking System(APS)
39	VJC15ME081	MANU VARGHESE	Magnetic Refrigeration
40	VJC15ME083	MATHEWS JOSHY	INFRAREED NDT METHOD
41	VJC15ME089	NIKHIL JANARDANAN	Camless engine
42	VJC15ME090	NIKUNJ S	AQUASOL WELDING
43	VJC15ME092	P JAYAKRISHNAN NAIR	Dual Clutch Transmission/Turbocharger/VEHICLE DYI
44	VJC15ME094	PRANAV PRADEEP	Hydrogen Fueled Rotary Engine
45	VJC15ME096	PRINCE JOSEPH	HYBRID ENGINE
46	VJC15ME099	RAJU R THANKACHAN	Alcubierre drive
47	VJC15ME100	RAKHI R	Frictionless compressor
48	VJC15ME103	ROSHI BENNY	PREDICTIVE MAINTENENCE
49	VJC15ME109	SOLOMON A TAGORE	UNIVERSAL CONNECTIVITY
50	VJC15ME111	SREERAM B PULICKAL	BIOFUELS
51	VJC15ME114	STEPHIN THANKACHAN	Underwater welding
52	VJC15ME115	SUMESH BABU	Turbo charger/Pulsed laser micro polishing,
53	VJC15ME120	THOMASKUTTY P J	MICROMACHINING
54	VJC15ME121	TOM CHRIS	HYBRID VEHICLE
55	VJC15ME122	TOMS ALVI	Hybrid electric vehicles
56	VJC15ME123	TONY BIJU	ULTRASONIC WELDING TECHNIQUE/laser drilling
57	VJC15ME124	TONY K DOMY	Diesel fuel injection pump