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S.NO	VTD NO.	REG.NO	NAME	DEGREE	TITLE	PHOTO	REGULATION	VIVA-VOCE HELD ON
1	VTD0037	09RHMA1008	D. SUKUMARAN	MATHEMATICS	TRANSIENT AND STEADY-STATE ANALYSIS OF SOME QUEUEING SYSTEMS		2009	10.07.17
2	VTD0661	09REEC1007	N.SUDHAKAR REDDY	ELECTRONICS AND COMMUNICATION ENGINEERING	ARTIFICIAL BEE COLONY BASED SMART ULTRA DISC ANTENNA CLUSTERING FOR IMPROVING SIGNAL TO NOISE RATIO		2009	24.07.17
3	VTD 008	09REEE1002	GARIMELLA UMA PAPA	ELECTRICAL AND ELECTRONICS ENGINEERING	CONTROL STRATEGIES OF LOAD FREQUENCY CONTROL FOR INTERCONNECTED POWER SYSTEMS		2009	12.08.17
4	VTD 0044	10RECS1002	M.J.CARMEL MARY BELINDA	COMPUTER SCIENCE AND ENGINEERING	AN EFFICIENT CLOUD BASED ROUTING MODELS FOR SMART DEVICES IN WIRELESS HUMAN AREA NETWORK		2009	03.10.17
5	VTD 0021	09RECS1004	J JOSPIN JEYA	COMPUTER SCIENCE AND ENGINEERING	ON DEMAND SECURE TRANSFER OF OUTSOURCED FILE WITH INTEGRITY VERIFICATION IN CLOUD ENVIRONMENT		2009	04.10.17

6	VTD0057	11REEE1002	KOROLAPATE BHASKAR	ELECTRICAL AND ELECTRONICS ENGINEERING	STUDIES ON PHOTOVOLTAIC POWER SYSTEM FOR CHARGING POWER SOURCES		2011	30.10.17
7	VTD0058	11RECS1009	R. KAVITHA	COMPUTER SCIENCE AND ENGINEERING	EFFICIENT AND EFFECTIVE CLASSIFICATION METHODS FOR PREDICTING HEART DISEASE		2011	07.12.17
8	VTD0045	09REME1001	N. DILIP RAJA	MECHANICAL ENGINEERING	ANALYSIS ON MECHANICAL , METALLURGICAL AND CORROSION PROPERTIES OF FRICTION STIR WELDED AA6061+SiC _p METAL MATRIX COMPOSITE		2009	27.12.17
9	VTD0235	14RMBM1003	COLONEL SHABBAR SHADID	MANAGEMENT	INFLUENCE OF THE RISK FACTORS IN MONETARY POLICY ON INDUSTRIAL GROWTH IN INDIA		2013	24.02.18
10	VTD142	13REME1010	J.M. BABU	MECHANICAL ENGINEERING	EXPERIMENTAL INVESTIGATION ON THE EFFECT OF INJECTION PRESSURE ON ENGINE PERFORMANCE AND EMISSIONS WHEN OPERATED WITH HHO GAS ALONG WITH COTTON SEED BIODIESEL		2013	10.03.18
11	VTD0073	11RHMA1002	M.KOTHANDARAMAN	MATHEMATICS	CONTRIBUTIONS TO THE STUDY OF STOCHASTIC INVENTORY SYSTEMS		2011	28.03.18

12	VTD0064	11RHMA1001	DORA PRAVINA C.T.	MATHEMATICS	CONTRIBUTIONS TO THE TRANSIENT AND STEADY-STATE STUDIES OF SOME QUEUEING SYSTEMS		2011	05.04.18
13	VTD194	13RHMA1004	J. NARESH KUMAR	MATHEMATICS	COMPLEXITY AND STABILITY ANALYSIS OF ANOPHELES MOSQUITO LIFE CYCLE - A STUDY BY MATHEMATICAL MODELING		2013	14.05.18
14	VTD0031	09REME1002	S. MUTHU KUMAR	MECHANICAL ENGINEERING	EXPERIMENTAL INVESTIGATION ON MECHANICAL, CORROSION & DRY SLIDING WEAR CHARACTERIZATION OF AA6061 HYBRID COMPOSITES IN SINTERED AND AGE HARDENED CONDITIONS		2009	26.05.18
15	VTD0071	11REME1001	P. CHANDRAKUMAR	MECHANICAL ENGINEERING	INVESTIGATIONS ON ENHANCING THE INTERFACIAL STRENGTH OF GLASS/EPOXY COMPOSITES USING ZnO NANOWIRES		2011	26.05.18