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Sri Kavitha Educational Society's

KHAMMAM INSTITUTE OF TECHNOLOGY & SCIENCES

(Affiliated to JNTUH & Approved by AICTE, New Delhi)

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HT. NO.	BRANCH	PROJECT TITLE
13QP1D1501	BATTULA NAVEEN KUMAR	DESIGN OF A CAR AIR CONDUCTING SYSTEM BASED ON AND OBSORPTION REFRIGERATION CYCLE USING ENERGY FROM EXHUAST GAS OF AN I.C. ENGINE
13QP1D1502	CHIPPA KRANTHI KUAM R	THERM O STUCTURAL ANALSYS OF CONVERGENT AND DIVERGENT NOZZLE
13QP1D1503	CHOPPAVARAPU PREM A LATHA	DESIGN AND ANALSYS OF CRANE HOOK AT DIFFERENT LOADS AND MATERIALS
13QP1D1504	D SRINIVAS	INFLUENCE OF CUTTING PARAM ETERS ON THRUST FORCE AND TORQUE IN DRILLING OF MILD STEEL, ALLUM INIUM 7475 BY USING HSS DRILL BIT
13QP1D1505	GUGULOTH RAJA	DESIGN OF TUBE WHEELS
13QP1D1501	BATTULA NAVEEN KUMAR	DESIGN OF A CAR AIR CONDUCTING SYSTEM BASED ON AND OBSORPTION REFRIGERATION CYCLE USING ENERGY FROM EXHUAST GAS OF AN I.C. ENGINE
13QP1D1502	CHIPPA KRANTHI KUAM R	THERM O STUCTURAL ANALSYS OF CONVERGENT AND DIVERGENT NOZZLE
13QP1D1508	LAKSHMANA RAO P	M ECHANICAL PROPERIES OF RANDOMLY ORIENTED INTIMATELY MIXED SHORT HYBRIDE FIBER REINFORCED EPOXXY COM POSITS
13QP1D1509	MUSHAM SATEESH	IM PROVING THE HEAT TRANSFER RATE FOR AC CONDENSER BY M ATERIAL AND PARAM ETRIC DESIGN OPTIM ISATION
13QP1D1510	PEDDIREDDY SHASHIDAR REDDY	HEAT TRANSFER ANALSYS AND OPTIM ISATION OF ENGINE CYLINDER FINS OF VARYING GEOM ETRY AND MATERIAL
13QP1D1511	PUCHAKAYALA VINAY KUMAR	BLOW MOULD TOOL DESIGN AND M ANUFACTURING PROCESS FOR 1 LTR PET BOTTLE
13QP1D1513	VADTHIYA NARESH	M ODELLING AND OPIM ISATION OF HEAVY VEHICLE CHASIS FRAME

14QP1D1502	B. VENKATESWARLU	DESIGN AND ANALYSIS OF VERTICAL LIFT BRIDGE
14QP1D1504	M. VAMSI KRISHNA	DESIGN AND ANALYSIS OF DISC BRAKE BY USING CATIA, HYPERMESH AND RADIOSS
14QP1D1505	M. SOMESHWAR REDDY	DESIGN AND ANALYSIS OF SPUR GEAR SYSTEM COMPARE WITH HERTZIAN EQUATION
14QP1D1507	R. MANIKANTAM	PRODUCTION OF LIGHT WEIGHT AND HIGH COMPRESSIVE STRENGTH FIRED CLAY POROUS BRICKS BY ADMIXTURE OF PAPER INDUSTRY WASTE
14QP1D1508	SK. MOLANA PASHA	DESIGN AND ANALYSIS OF DIESEL ENGINE PISTON BY USING COSMOSWORK
14QP1D1510	T. THIRUMALA RAO	DESIGN AND ANALYSIS OF MONO BLOCK AND MULTI LAYER HIGH PRESSURE VESSEL
14QP1D1511	INDRA KANTH	DESIGN OPTIMISATION AND GRAVITY ANALYSIS OF AIRCRAFT ENGINE BLOCK
14QP1D1512	R. PARAMESH	ANALYSIS AND OPTIMIZATION OF CONNECTING ROD
14QP1D1513	G. SANDEEP	DESIGN AND ANALYSIS OF CAM SHAFT IN AUTOMOBILES
15QP1D5801	NALLAMOTHU SRAVYA	SUPPORTING PRIVACY PROTECTION IN PERSONALIZED WEB SEARCH
15QP1D5804	NEERUDU VANITHA	UNIVERSAL NETWORK CODING-BASED OPPORTUNISTIC ROUTING FOR UNICAST
15QP1D5806	KASIMALLA ARUNA	KEY-RECOVERY ATTACKS ON KIDS, A KEYED ANOMALY DETECTION SYSTEM
15QP1D5807	POLA MANASA	PRESERVING LOCATION PRIVACY IN GEO SOCIAL APPLICATIONS
15QP1D5811	T LAKSHMI RADHIKA	DISCOVERY OF RANKING FRAUD FOR MOBILE APPS
15QP1D5813	VELPULA VOOHA	MULTICAST CAPACITY IN MANET WITH INFRASTRUCTURE SUPPORT
15QP1D5802	CHITHRAM SURESH	STAMP: ENABLING PRIVACY-PRESERVING LOCATION PROOFS FOR MOBILE USERS
15QP1D5805	RAYAPUDI UDAY KHANNA	SECURE OPTIMIZATION COMPUTATION OUTSOURCING IN CLOUD COMPUTING: A CASE STUDY OF LINEAR PROGRAMMING
15QP1D5808	INJAM VARSHA	SECRBAC: SECURE DATA IN THE CLOUDS
15QP1D5810	KADARI MEENA	GEOMETRIC RANGE SEARCH ON ENCRYPTED SPATIAL DATA
15QP1D5812	KOTA SONY	DYNAMIC AND PUBLIC AUDITING WITH FAIR ARBITRATION FOR CLOUD DATA
15QP1D5814	NARAYANAM MALATHI	AN EFFICIENT PRIVACY-PRESERVING RANKED KEYWORD SEARCH METHOD
15QP1D5816	VELPURI SRAVYA	DUAL-SERVER PUBLIC-KEY ENCRYPTION WITH KEYWORD SEARCH FOR SECURE CLOUD STORAGE
15QP1D5817	VEMPATI SPANDANA	TOP-DOWN XML KEYWORD QUERY PROCESSING
15QP1D5809	JONNALAGADDA RAMADEVI	CONDITIONAL IDENTITY-BASED BROADCAST PROXY RE-ENCRYPTION AND ITS APPLICATION TO CLOUD EMAIL
15QP1D5807	POLA MANASA	PRESERVING LOCATION PRIVACY IN GEO SOCIAL APPLICATIONS
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15QP1D5817	VEM PATI SPANDANA	TOP-DOWN XML KEYWORD QUERY PROCESSING
14QP1D5504	D.M OUNIKA	DESIGN AND IM PLEM ENATION OF AUTOM ATED BLOOD BANK USING EM BEDEDDED SYSTEM
14QP1D5505	G.ARAVIND KUM AR	CONTROL AREA NETWORK(CAN) BASE INTELLIGENT VECHILE SYSTEM FOR DRIVE ASSISTANT TCE USING ARM
14QP1D5507	J.SRILATHA	PASSENGR JOURNEY DESTINATION, ESTAMATION FROM AUTOM ATED FARE COLLECTION SYSTEM DATA USING SPATIAL VALIDATION
14QP1D5508	K SAI SUMAN	RESEARCH AND APPLICATION OF EM BEDEDDED TECHNOLOGY IN REM OTE NETWORK M ONITORING SYSTEM OF COAL MINE
14QP1D5509	M .VENKATARAM ANA	SM OTE BASED ROBOTICS ARM CONTROL USING RASPBERRY PI, ANDROID WIFI
14QP1D5510	P.NADIYA VANI	IM PLETING INTELLIGENT TRAFFIC CONTROL SYSTEM FOR CONGESTION CONTROL AM BULANCE CLERANCE& STOLLEN VEHICLE DETECTION
14QP1D5511	R.PRIYANKA	A LOW COST M 2M ARCHITECTURE FOR INTELLIGENT PUBLIC TRANSIT
14QP1D5512	R.SWETHA	RFID-BASED SYSTEM FOR SCHOOL CHILDREN TRANSPORTATION SAFETY ENHANCEM ENT
14QP1D5513	R.D. PRANUSHA	DEEP SPOOFING SYSTEM FOR IRIS DETECCATION
14QP1D5515	S.PRATHYUSHA	WSN-BASED SM ALL SENSORS ACTUATOR FOR POWER M ANAGENT IN INTELLIGENT BUILDING
14QP1D5517	Y.M OUNIKA	AN IM PLEM ENATION OF M OBILE CONTROL ROOM ENVIRONMENT IN ANDROID PLATFORM FOR INDUSTRIAL APPLICATON
15QP1D5501	B.VAM SHIDHAR	AUTOM ATIC ENERGY METER READING AND PREPAID BY USING EM BEDEDDED SYSTEM
15QP1D5505	J.KISHAN	IOT BASED KITCHEN PARAM ETERS M ONITORING SYSTEM
15QP1D5506	K.USHA RANI	A NEW STRATEGY FOR WISE HELM ET TO PREVENT ACCIDENT IN M INING INDUSTRY
15QP1D5507	K.PHANINDRA	CONTROLLING OF ELECTRICAL GADGETS AT HOM E BY UTILIZING SM ART SW ITC
15QP1D5508	M .KRISHNA MOHAN	VEHICLE TRACKING AND POLLUTION CHECKING SYSTEM USING EM BEDEDDED SYSTEM
15QP1D5510	R.SAM SKRUTHI	ANTI THEFT ATM USING EM BEDEDDED SYSTEM
15QP1D5511	R.USHARANI	SM ART HEALTH CARE SYSTEM BY USING IOT
15QP1D5501	B.VAM SHIDHAR	AUTOM ATIC ENERGY METER READING AND PREPAID BY USING EM BEDEDDED SYSTEM
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15QP1D5505	J.KISHAN	IOT BASED KITCHEN PARAMETERS MONITORING SYSTEM
15QP1D5506	K.USHA RANI	A NEW STRATEGY FOR WISE HELMET TO PREVENT ACCIDENT IN MINING INDUSTRY
14QP1D5402	BHUKYA NAGU	A TORQUE RIPPLE COMPENSATION TECHNIQUE FOR A LOW COST BRUSHLESS DC MOTOR DRIVE
14QP1D5403	DANDELA MANASA	IMPROVE POWER QUALITY BRIDGELESS CONVERTER BASED MULTIPLE-OUTPUT SMPS
14QP1D5404	DODDA PRIYANKA	PV CELL FED HIGH STEP-UP DC-DC CONVERTER FOR PMSM DRIVE APPLICATIONS
14QP1D5405	GODUGU MANI	MODULAR CASCADED H-BRIDGE MULTILEVEL PV INVERTER WITH DISTRIBUTED MPPT FOR GRID CONNECTED APPLICATIONS
14QP1D5406	GUNDAGANI DIVYA	INTELLIGENT ISLANDING AND SEAMLESS RECONNECTION TECHNIQUE FOR MICROGRID WITH UPQC
14QP1D5408	IRUKULAPATI BABY SHALINI	CONTROL STRATEGIES OF A FUZZY CONTROLLED GRID CONNECTED HYBRID PV/BATTERY DG SYSTEM
14QP1D5409	NASEEMUNNISA	ANALYSIS AND MODELING OF DIFFERENT TYPES OF CONVERTER IN SWITCHING RELUCTANCE MOTOR FOR REDUCING THE TORQUE RIPPLE
14QP1D5410	PAMBANAGESWARARAO	SPLIT CONVERTER FED SRM DRIVE FOR FLEXIBLE CHARGING IN EV/HVE APPLICATIONS
14QP1D5411	PEKATANOJU SUMAN	DIRECT AC/DC RECTIFIER WITH MITIGATED LOW FREQUENCY RIPPLE THROUGH INDUCTOR CURRENT WAVEFORM CONTROL
14QP1D5412	RAVULA SREELEKHA	A HYBRID ACTIVE ISLANDING DETECTION TECHNIQUE FOR SINGLE PHASE INVERTER BASED DG SYSTEM
14QP1D5413	NAGASAI KRISHANA KANTH	EFFICIENT SINGLE PHASE HARMONICS ELIMINATION METHOD FOR MICROGRID OPERATION
14QP1D5415	CHILAKALA NAGARJUN	POWER QUALITY ENHANCEMENT USING DG INVERTERS WITH ACTIVE POWER CONTROL