

Institute Name		SRI VENKATESWARA INSTITUTE OF TECHNOLOGY							
India Rankings 2017 ID		IR17-ENGG-1-1-2813661641							
Discipline		B.Tech							
Param		Sponsored Research Projects							
2D.FPPP	S.No.	Financial Year	Name of Faculty (Principal Investigator)	Name of the Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Received(In Rupees)	Amount received (in words)
1	2015-16	1	K SRAVANI (STUDENT) C MURALI MOHAN (GUIDE)	BEL , BANGLORE	BLACK FIN BF527 Pheripheral interface			PART OF THE PROJECT	PART OF THE PROJECT
		2	P NAVEENA SREE (STUDENT) C MURALI MOHAN (GUIDE)	BEL , BANGLORE	BLACK FIN BF527 Pheripheral interface			PART OF THE PROJECT	PART OF THE PROJECT
		3	K SREELATHA (STUDENT) C MURALI MOHAN (GUIDE)	BEL , BANGLORE	BLACK FIN BF527 Pheripheral interface			PART OF THE PROJECT	PART OF THE PROJECT
		4	A RACHNA (STUDENT) T RANJITHA DEVI (GUIDE)	BSNL, ANANTAPUR	RADIO RESOURCE OPTIMIZATION			PART OF THE PROJECT	PART OF THE PROJECT
		5	C USHASREE (STUDENT) T RANJITHA DEVI (GUIDE)	BSNL, ANANTAPUR	RADIO RESOURCE OPTIMIZATION			PART OF THE PROJECT	PART OF THE PROJECT
		6	G BHARGAVI (STUDENT) T RANJITHA DEVI (GUIDE)	BSNL, ANANTAPUR	RADIO RESOURCE OPTIMIZATION			PART OF THE PROJECT	PART OF THE PROJECT
		7	B SAI RAVITHEJA	BSNL, ANANTAPUR	3G UMTS HSPA RADIO NETWORK OPTIMIZATION			PART OF THE PROJECT	PART OF THE PROJECT
		8	M OBULA MURTHY	BSNL, ANANTAPUR	3G UMTS HSPA RADIO NETWORK OPTIMIZATION			PART OF THE PROJECT	PART OF THE PROJECT
		9	C GOWTHAMI (STUDENT) T RANJITHA DEVI (GUIDE)	BSNL, ANANTAPUR	RADIO RESOURCE OPTIMIZATION			PART OF THE PROJECT	PART OF THE PROJECT
		10	Dr.T.SURYA SEKHARA REDDY						
		11	K.PAVAN KUMAR REDDY	DRDL-HYDERABAD	DESIGN OF SOLID ROCKET MOTOR WITH NOZZLE		1/8/2016	NIL	NIL
		1	D SHAIKSHA VALI	JSW STEEL LIMITED	CONTROLLING OF INDUCTION MOTOR BY USING LOGO PLC			PART OF THE PROJECT	PART OF THE PROJECT
		2	P KEERTHI (STUDENT) T RANJITHA DEVI (GUIDE)	HAL, BANGLORE	MIL-STD-1553 SOFTWARE DEVELOPMENT FOR IFF			PART OF THE PROJECT	PART OF THE PROJECT
		3	A YAGNESWAR REDDY (STUDENT) N A V PRASAD (GUIDE)	ISRO , BANGLORE	FPGA DESIGN VERIFICATION FOR VHDL BASED DESIGN			PART OF THE PROJECT	PART OF THE PROJECT

2	2014-15	4 D ISMAIL (STUDENT) N A V PRASAD (GUIDE)	ISRO , BANGLORE	FPGA DESIGN VERIFICATION FOR VHDL BASED DESIGN			PART OF THE PROJECT	PART OF THE PROJECT
		5 AMRUTHA VALII (STUDENT) N A V PRASAD (GUIDE)	ISRO , BANGLORE	FPGA DESIGN VERIFICATION FOR VHDL BASED DESIGN			PART OF THE PROJECT	PART OF THE PROJECT
		6 ASWINI (STUDENT) N A V PRASAD (GUIDE)	ISRO , BANGLORE	FPGA DESIGN VERIFICATION FOR VHDL BASED DESIGN			PART OF THE PROJECT	PART OF THE PROJECT
		7 C MADHAVI (STUDENT) C MURALI MOHAN (GUIDE)	DRDO, HYDERABAD	MICROCONTROLLER BASED ANTENNA POSITIONING SYSTEM FOR SISSILE			PART OF THE PROJECT	PART OF THE PROJECT
		8 S AKBAR (STUDENT) C MURALI MOHAN (GUIDE)	DRDO, HYDERABAD	MICROCONTROLLER BASED ANTENNA POSITIONING SYSTEM FOR SISSILE			PART OF THE PROJECT	PART OF THE PROJECT
		9 N PHANI RAJA RAO	SOUTH CENTRAL RAILWAY	PERFORMANCE OPTIMIZATION OF CYLINDER HEAD OF WDG3A		1/30/2015	NIL	NIL
		10 C.PRAVEEN	APGENCO	PERFORMANCE & HEAT RATE ANALYSIS OF STEAM TURBINES		1/9/2015	NIL	NIL
		11 B. ANJANEYULU	INDIAN RAILWAYS YELAHANKA	QUALITY OF RAIL WHEELS PRODUSED BY AVOIDING SLAG DEFECTS	RWF/M/TTC/66-52	1/7/2015	NIL	NIL
3	2013-14	1 D SHAIKSHA VALI	RTPP POWER GENERATION COMPANY	DESIGN OF A HYBRID PID PLUS FUZZY CONTROLLER FOR SPEED CONTROL OF INDUCTION MOTORS			PART OF THE PROJECT	PART OF THE PROJECT
		2 A RAMESH	RTPP POWER GENERATION COMPANY	AUTOMATION PROTECTION AND IMPLEMENTATION OF SAPF IN TRANSMISSION LINES			PART OF THE PROJECT	PART OF THE PROJECT
		3 K TEJASWINI (STUDENT) N A V PRASAD (GUIDE)	BEL , BANGLORE	DESIGN AND DEVELOPMENT OF RF POWER ACQUISITION BOARD			PART OF THE PROJECT	PART OF THE PROJECT
		4 T AMRUTHA (STUDENT) N A V PRASAD (GUIDE)	BEL , BANGLORE	DESIGN AND DEVELOPMENT OF RF POWER ACQUISITION BOARD			PART OF THE PROJECT	PART OF THE PROJECT
		5 Dr.SURYA SEKHARA REDDY	AP GENCO	PERFORMANCE ANALYSIS BY REGENARATIVE FEED HEATING SYASTEM IN STEAM				
		6 Dr. R. MEENAKSHI REDDY	AP GENCO	LUBRICATION OF TURBINES IN MODREN POWER PLANTS	NIL	10-Jan-14	NIL	NIL
		7 N. PAVAN KUMAR	VIZAG STEEL PLANT	REPAIR TECHNOLOGY OF STEEL TRANSFER CAR DRIVE WHEEL	TRG/28/VT	3-Dec-13	NIL	NIL
		8 B. ANJANEYULU	ULTRATECH CEMENT LTD	OPTIMIZING THE POWER CONSUMPTION OF OPEN RUBBER BELT CONVEYORS	NIL	4-Feb-14	NIL	NIL

		9 K. CHAITANYA KISHORE	VIZAG STEEL PLANT	DEFECTS AND DESIGN OF ELECTRICAL OVERHEAD TRAVELLING CRANES WHEEL FLANGE	TRG/29/VT	3-Dec-13	NIL	NIL
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