

<b>Institute Name</b>		<b>KLS VISHWANATHRAO DESHPANDE RURAL INSTITUTE OF TECHNOLOGY</b>							
<b>India Rankings 2017 ID</b>		IR17-ENGG-1-12543							
<b>Discipline</b>		Engineering							
<b>Parameter</b>		<b>Sponsored Research Projects</b>							
<b>2D.FPPP</b>	<b>S.No.</b>	<b>Financial Year</b>	<b>Name of Faculty (Principal Investigator)</b>	<b>Name of the Funding agency</b>	<b>Title of the Project</b>	<b>Sanctioned order no.</b>	<b>Sanctioned date</b>	<b>Amount Received(In Rupees)</b>	<b>Amount received (in words)</b>
	1	2015-16	1.PROF. UTTAM SATPUTE	KSCST	FEASIBILITY STUDY FOR THE INSTALLATION OF SOLAR NET METERING ROOF TOP SYS AT VDRIT HALIYAL	39S_BE_0574	23.03.2016	4,000	Four thousand
			2. PROF.NAVEEN C S	KSCST	HEAT TRANSFER STUDY OF SYNTHETIC AIR JET FOR EFFECTIVE COOLING	39S_BE_0578	23.03.2016	5,000	Five thousand
			3.PROF.DEEPAK LOKARE	KSCST	ELECTRO-MAGNETIC FORGING PRESS	39S_BE_0579	23.03.2016	6,000	Six thousand
			4. PROF.HARSHAVARDHAN V S	KSCST	SOIL STABILISATION USING PLASTIC WASTE	39S_BE_0711	23.03.2016	3,000	Three thousand
			5.PROF. SAGAR WAGHMARE	KSCST	SEDIMENT MOVEMENT ALONG HARWADA BEACH, UTTAR KANNDA, WEST COAST OF INDIA	39S_BE_0712	23.03.2016	5,000	Five thousand
			6.MS.USHAKIRAN MATHPATI & MS. RAJESHWARI N.	KSCST	QUASI Z SOURCE INVERTER WITH ENERGY STORAGE FOR PHOTOVOLTAIC GENERATION SYSTEMS	39S_BE_0719		5,000	Five thousand
	2	2014-15	1.PROF. SAGAR M WAGHMARE	KSCST	ASSESSING AQUIFER VULNERABILITY TO SEAWATER INTRUSION USING GALDIT METHOD: A CASE STUDY OFF KARWAR COASTAL REGION	38S1209	27.03.2015	4,000	Four thousand
			2.PROF. VISHAL KULKARNI	KSCST	AN OPTIMIZED DESIGN AND IMPLEMENTATION OF A 400W HIGH POWER INVERTER WITH BUILT IN CHARGER	38S1205	27.03.2015	6,000	Six thousand

		3.PROF. SUBRAHMANYA HEGDE	KSCST	DETAILED AUDITING OF WEST COAST PAPER MILL	38S1211	27.03.2015	3,000	Three thousand
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3	2013-14	1. PROF. ABHISHEK S. TIPPA	KSCST	TREATMENT OF PAPER AND PULP WASTE WATER BY USING UPFLOW ANEROBIC HYBRID REACTOR	37S0721	05.03.2014	5,500	Five thousand five hundred
		2.PROF. DAMODAR HOTKAR	KSCST	ANALYZING POWER CONSUMPTION IN DESKTOP COMPUTER SYSTEMS TO DESIGN OPTIMIZED POWER CONSUMPTION TECHNIQUES	37S0715	05.03.2014	3,500	Three thousand five hundred
		3.PROF. MANJUNATHA	KSCST	INNOVATIVE POWER GENERATION SCHEME	37S0719	05.03.2014	5,500	Five thousand five hundred
		4.PROF. A. S. JOSHI	KSCST	HIGH THROUGHPUT LOW POWER AND LOW RF RADIATION MIMO SYSTEM	37S0708	05.03.2014	5,500	Five thousand five hundred
		5.PROF. VIKAS BALIKAI	KSCST	DESIGN AND DEVELOPMENT OF LOW COST ECG SYSTEM USING MICROCONTROLLER AND MATLAB	37S0710	05.03.2014	5,500	Five thousand five hundred
		6.PROF. CHANDRAKANTH M.T.	KSCST	SOLAR POWERED EVAPORATIVE AIR CONDITIONING SYSTEM	37S0707	05.03.2014	6000	Six thousand