

SRI KRISHNADEVARAYA UNIVERSITY< ANANTHAPURAMU, A.P.

Institute Name		Sponsored Research Projects							
India Rankings		2017							
Discipline		Overall							
Parameter		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	1	2015-16	Dr. Narendra Maddu	UGC	Smokeless tobacco induced biochemical and biophysical changes in RBC and platelets of human volunteers	No.F.30-19/2016(SA-II)	18-04-2016	300000	Three laksh only
			Dr. Pakala Suresh Babu	DST-SERB	Tragetive metastasis protin linded histone modification in triple negivtive breast cancer	No.SB/YS-57/2014	12-02-14	2200000	Twenty two laksh only
			D. Raviprasada Rao	UGC	Plant resources of AP-a Taxonomical Ecological and Conservation Approach	No.F 19-151/2015(BSR)	14-01-2016	700000	Seven lakhs
			R.R. Venkata Raju	CSIR	Systemic Studies Euporbia species for South India	No.F.38(1363/13) EMR.II	14-02-2013	2300000	Twenty three lakhs
			R.R. Venkata Raju	DBT, New Delhi	Phyto Chemical Analysis and conservation of Phyllanthus Species	BT/7615/BCE/967/13	01-04-16	6800000	Sixty eight lakhs
			1. Prof. J. Sreeramulu	UGC	UGC-SAP	No.F540/12/DRS-II/2016	23-08-2016	2300000	twenty three lakhs
			2. Prof. P. Ravindra Redy	UGC	UGC-BSR One time Grant	F.19-151/2015	11-12-15	700000	Seven lakhs
			3. Dr. K. Rama Gopal	ISRO	Physical and optical properties of atmospheric aerosols in Rayalaseema region	SPL-GBP:ARFI :05	14.08.2015	1500000	Fifteen lakhs

		4. Dr. K. Rama Gopal	ISRO	Measurements of surface ozone and its precursor over semi-arid zone at Anantapur India	ISRO -GBP/AT-CTM	12.01.2016	1550000	Fifteen lakhs fity thousand
		Prof.V.Ranga Swamy	University grants commission, New Delhi.	impact of Xenobiotics on microbial diversity and enzymes and biodegradation in agriculture soils of Anantapuramu	FNo:43-470/201(SR)	07.10.2015	1160000	Eleven lakhs sixty thousand
2	2014-15	Prof T SUBBA RAO	IUAC, NEW DELHI	Heavy ion irradiation studies on	IUAC/XIII.7/UFR-51302/2671 dt 1.11.2012		700000	Seven lakhs
		Dr. K. Rama Gopal	ISRO	Physical and optical properties	SPL-GBP:ARFI:05	15.09.2014	1200000	Twelve lakhs
		Dr. K. Rama Gopal	ISRO	Measurements of surface ozone	ISRO -GBP/AT-CTM	27.02.2015	860000	Eight lakhs sixty thousand
		Dr. K. Rama Gopal	ISRO	Characterization of atmospheric aerosols	SPL/NOBLE/SKUA/2014	25.11.2014	2103675	Twenty one lakh three thousand six hundred and seventy five
		Chitta Suresh Kumar	BT, New Delhi	Biotechnology Through Incentives	BT/BI/25/602012/BIF-SKUA	21-5-2015	3600000	Thirty six lakhs
		Chitta Suresh Kumar	UGC	BSR-One time Grant	UGC No.F.19-136/2014 (BSR)	12-10-14	700000	Seven lakhs
		Dr. K. Rama Gopal	ISRO	Observational study on atmospheric aerosols	No. B19061/1/2011-II	22.2.2015	268000	Two lakhs sixty eight thousand
		Prof.B.Rajasekhar Reddy (Co-investigater)	BT, New Delhi	Biological detoxification of lignocellulose hydrolysates to enhance ethanol production	SAN NO102/IFD/SAN/1763/2014-2015	06-08-15	4525000	Forty five lakhs twenty five thousand

3	2013-14	1. Prof. K. Chowdoji R	DST-New Delhi	Fabrication of Organi-inorganic hybride nanocomposite membranes for pervaporation and gas seperation	SERB/F/144/2013-14	04-12-13	1600000	Sixteen lakhs
		Dr. K. Rama Gopal	ISRO	Physical and optical propert	SPL-GBP:ARFI:05	02.08.2013	1500000	Fifteen lakhs
		Dr. K. Rama Gopal	ISRO	Measurements of surface oz	ISRO -GBP/AT-CTM	24.09.2013	1260000	Twelve lakhs sixty thousand
		Dr. K. Rama Gopal	ISRO	Characterization of atmosph	SPL/NOBLE/SKU/2013	10.12.2013	3600000	Thirty six lakhs
		Dr. K. Rama Gopal	ISRO	Observational study on atm	<u>No. B19061/1/2011-II</u>	21..2.2014	277000	Two lakhs seventy seven thousand
		Prof.B.Rajasekhar Reddy	UGC	Application of Metalloenzymes of the white rot fungus -Stereum ostriaea in degradatation of	F.No 42-476/2013(SR)	22.03.2013	1119219	Eleven lakhs ninteen thousand two hundred and ninteen
		1.Prof. C. Suresh Kumar	UGC	Molecular Study of evelatic	F.No.42-654/2013(SR)	04-01-13	1455000	Forteen laksh five five thousand only
		2. Prof. N. Ch. Varadarajulu	UGC	Studies on Biochemical Chenges in biomentens rats	F.No.40-203/2011(SR)	10-01-14	1248000	Tweleve Laksh and forty eight thousand only
		Chinta Sudhakar	DST	Molecular Cloning	SR/SD/PS/0001/2011	22-02-2012	3000000	Thirty lakhs
		Chinta Sudhakar	CSIR	Identification of	38(1305/11/EMR-II)	01-11-12	2800000	Twenty eight lakhs
D. Raviprasada Rao	NBA	Data base of Flowering Plants of AP	NBA/10131/PRO/12-13/4912	22-03-2013	125000	One lakh twenty five thousand		