

3.1.3 Percentage of departments having Research projects funded by government and non-government agencies during the last five years (5)

Any Additional Information

Sl. No	Year of Award	Program	Name of the Project/ Endowments , Chairs	Name of the Principal Investigator/ Co-investigator	Department of Principal Investigator	Amount Sanctioned in Lakhs	Duration of the project	Name of the Funding Agency	Type (Government /non-Government)	E-copy
Utilization Certificate of following KSCST Projects (8 Projects)										View Document
1	2017-18	CV	Contamination of Soil and Ground Water through Leaching of Sewage and Industrial Waste from Unlined Drains in Mangalore	Dr.H.G.Umesh chandra	CV	0.055 Lakhs	6 Months	KSCST	Government	View Document
2	2017-18	CSE	Learn and Teach: A Platform for Digital	Mr.VasudevShahapur	CSE	0.04 Lakhs	1 year	KSCST	Government	View Document

QUALITY INDICATOR FRAMEWORK (QIF)

			Classroom							
3	2017-18	CSE	V Braille: Text Input of Multi-Touch Screen Mobile Phones	Mr. Tahir Naquash H B	CSE	0.04 Lakhs	1 year	KSCST	Government	View Document
4	2017-18	CSE	A Speak up APP for People	Mr.Vivek Sharma	CSE	0.04 Lakhs	1 year	KSCST	Government	View Document
5	2017-18	ECE	Estimation and visualization of 3d orbits of GPS satellite using GPS navigation data file from Mangalore GNSS Reciever	Dr.Dattathrey a	ECE	0.04 Lakhs	1 year	KSCST	Government	View Document
6	2017-18	ECE	Acoustic event recognition for surveillance system	Mr.Aneesh Jain M V	ECE	0.045 Lakhs	1 year	KSCST	Government	View Document

QUALITY INDICATOR FRAMEWORK (QIF)

7	2017-18	ME	Investigation of Diffusion b/w Liquid tin of pure base metal for electronic application.	Dr.Satyanaray an	ME	0.06 Lakhs	1 Year	KSCST	Government	View Document
8	2017-18	ME	Pressure variation solar Desalination With phase change material.	Mr.Kiran C H	ME	0.08 Lakhs	1 Year	KSCST	Government	View Document
9	2017-18 (2012-13)	BS & H	Physiochemic al and mechanical characterisati on of Natural areca fiber reinforced polymer composite materials	Dr.Basavaraju B	BS & H	10.00 Lakhs	3 Years	VGST	Government	View Document
10	2017-18	BS & H	Ni-Mo Composite coatings with NiO nanoparticles as electrocatalyt ic material	Dr.Pavithra G.P	BS & H	5.00 Lakhs	1 year	VGST	Government	View Document