

<b>Grant Received From State Government for the Year 2016-17</b>				
<b>Sr No.</b>	<b>Name of Scheme/Project</b>	<b>Name of Investigator / Dept.</b>	<b>Funding Agency</b>	<b>Amount Rs</b>
1	Block Grant for Salary	Accounts Dept	Education Department,G OG	34,30,21,000.00
2	Low Systematic approach to discover new Anti-cancer Drugs using Computer aided design	Dr. N.K.Shah Department Of Chemistry	GUJCOST, Gandhinagar	1,25,000.00
3	The Potential use of Selenobacteria in Crop Biofortification And Management of Abiotic Stress.	Dr. Meenu Saraf Department Of Microbiology	GSBTM , Gandhinagar	8,42,580.00
4	Evaluation of biofortified formulation of PGPR on the enhancement of induced systemic resistance (ISR) causing Dumping off disease in agricultural crops	Dr. Meenu Saraf Department Of Microbiology	GUJCOST, Gandhinagar	2,00,000.00
5	Rational design, synthesis and anti-HIV activity of some novel heterocyclic analogues	Dr. K.H.Chikhaliya Department Of Chemistry	GUJCOST, Gandhinagar	1,00,000.00
6	A study on Nanoparticle Catalysed Synthesis of Heterocycles using Sequential Coupling Reactions.	Dr. Harjinder Kaur Department Of Chemistry	GUJCOST, Gandhinagar	90,000.00
7	Plant miRNA controlling expression of human genes: Explorng effects of Cuecuma longa	Dr. H.A.Pandya Department Of Botany	GSBTM , Gandhinagar	14,25,160.00

8	Small RNA characterization for some important medicinal Plants for Functional and Regulatory networks in Human.	Dr. A.U.Mankad Department Of Botany	GSBTM , Gandhinagar	17,53,160.00
9	To evaluate the role of Carica papaya leaf extract in transcriptional control of megakaryopoiesis.	Dr. D.D.Jhala Department Of Zoology	GSBTM , Gandhinagar	3,73,260.00
10	Renovation & Repairing - 2016-17	Registrar, Gujarat University	Education Department	31,00,00,000.00
11	Discovery of NCE as Anticancer and Anitimalarial agents using structure based design approach	Dr. H.D.Patel Department Of Chemistry	GUJCOST, Gandhinagar	3,15,000.00
13	Sports Authority of Gujarat	Director Physical Education/Estate Dept	SAG,GOG	2,22,15,000.00
	<b>TOTAL</b>			<b>68,04,60,160.00</b>