



Meher

Institute Name		L.M. COLLEGE OF PHARMACY						
India Rankings 2017		IR17-PHARM-1-17207						
Discipline		PHARMACY						
Sponsored Research Projects								
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)
		Dr. Anita Mehta	GUJCOST	Investigation into anti-asthmatic activity of TLR-4 antagonist in experimental models of asthma.	GUJCOST/MRP/2015-16/2711	28/03/2016	200000	Two Lakhs
		Dr. Sunita Goswami	GUJCOST	Psycho pharmacological evaluation of herbal formulation -an experimental study	GUJCOST/MRP/16-17/358	20/6/2016	301000	Three lakh one thousand
	2015-16	Dr. Rajesh K. Parikh	AICTE MODROB	Modernization of Pharmaceutical technology	9-271/RIFD/MODROB/Policy-1/2014-15	03/11/2015	829000	Eight lakh twenty nine thousand
1		Dr. Mamta B. Shah	GUJCOST (Gujarat Council on Science and	Development of Herbal Formulation for autoimmune related disorders	GUJCOST/MRP/2015-16/2280	28/03/2016	255000	Two lakh fifty five thousand



2	2014-15	Dr. Mamta B. Shah	Sristi BIRAC PROJECT	Sristi-BIRAC GYTI appreciation award on grassroots innovations of sristi	Informed through email dated: 15/06/2016	25/06/2016	100000	One lakh
		Dr. M.T. Chhabria	GUJCOST	Design, synthesis and evaluation of novel lipid lowering agent	GUJCOST/MRP/2016-17/619	27/6/2016	100000	One lakh
2	2014-15	Dr. M.T. Chhabria	GUJCOST	Discovery of newer anti cancer agents using structure based drug design approach	GUJCOST/MRP/2014-15/368	30/6/2014	500000	Five lakh
		Dr. M.T. Chhabria	GUJCOST	Potentiation of lipid lowering activity of statin: a mutal prodrug approach	GUJCOST/MRP/2014-15/1283	30/6/2014	400000	Four lakh
		Dr. Anita Mehta	DST-FIST	To strengthening Teaching and Research Facilities	SR/FST/College-135/2012	04/11/2013	5850000	Fifty eight lakhs fifty thousand
3	2013-14	Dr. Rajesh K. Parikh	AICTE MODROB	MODROB (PHARMACEUTICS LAB)	8024/RIFD/MOD-197/2011-12	12/07/2011	1150000	Eleven lakh fifty thousand
		Dr. M.T. Chhabria	GSBTM	Design, synthesis and evaluation of novel autophagy inducers as potential anticancer agents	GSBTM/MD/PROIEGS/SSA/33 87/2012-13	03/04/2013	1982000	Nineteen lakh eighty two thousand

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