

**Vishnu Institute of Pharmaceutical Education and Research
Narsapur, Medak District – 502 313, TS**

LINKS TO THE FUNDING AGENCIES

Name of the Project/ Endowments, Chairs	Name of the Funding Agency	Link to the funding agency
Development and Characterization of letrozole loaded polymer based nanoparticulate formulations to induce programmed cellular death in breast cancers: in-vitro & in-vivo evaluation studies	ICMR, India	https://www.icmr.gov.in/
Socio-economic upliftment of Schedule cast community through cultivation of Spirulina biomass and commercial exploitation (SEED/SCSP/2019/80)	Department of Science and Technology (DST)	https://dst.gov.in/
Perennial assistance for effective delivery of UBA	UBA, MHRD, India	https://unnatbharatabhiyan.gov.in:8443/new-website/
Pre Clinical Investigation and Design of Real Time fetal Monitoring device using Non-Invasive method (Projects sponsored by the University)	JNTUH	https://jntuh.ac.in/
A Symposium on 3D printing technology in dosage form design and drug delivery (67-23/RIFD/GOC/Policy-3/2019-20)	AICTE, India	https://www.aicte-india.org/
Design of HOCL generator by using electro chemical activation method for disinfection in COVID	UBA, MHRD, India	https://unnatbharatabhiyan.gov.in:8443/new-website/
For identifying development challenges in adopted villages	UBA, MHRD, India	https://unnatbharatabhiyan.gov.in:8443/new-website/
In-silico optimization and synthesis of novel andrographolide analogues as PI3K Inhibitors (3-2-2-56/2019)	ICMR, India	https://www.icmr.gov.in/

Development of nitric oxide releasing quinoline derivatives s inhibitors of doxorubicin resistance in cancer cells (Industry Sponsored)	Virkow Biotech Pvt Ltd	http://virchowbiotech.com/
Formulation of edible jellies (Industry sponsored)	Suraksha Pharmaceuticals pvt.ltd	https://pharma.industry-report.net/suraksha-pharma-pvt-ltd/
Role of individual isoforms of Phosphoinositide 3-kinase (PI3K) inhibitors and non-selective inhibitors in in vivo models of Alzheimer's disease (AD). (SR/CSI/107/2012(G))	Department of Science and Technology (DST)	https://dst.gov.in/
Binding kinetics & Interaction analysis of Pertuzumab in complex with isolated extracellular domain II (sHER2 dII) & domain IV (sHER2 dIV) of Human Epidermal growth factor receptor 2(sHER2): Structural Implications in the inhibition of HER2/HER3 mediated dimerization and activation. (YSS/2014/002005)	Department of Science and Technology (DST)	https://dst.gov.in/
Discovery and development of anti-inflammatory agents from natural products (Industry Sponsored)	Chemiloids Life Sciences Private Limited	https://www.companydetails.in/company/chemiloids-life-sciences-private-limited
Seminar grant	Department of Science and Technology (DST)	https://dst.gov.in/
Structural insights to inhibit Epidermal Growth Factor Receptor (EGFR) dimerization & activation: Panitumumab induced Conformational study (6242-P55/RGCB/PBD/DBT/APDK /2015)	Department of Biotechnology (DBT)	https://dbtindia.gov.in/
Development of selective cyclin-dependent kinase inhibitor as anti-cancer agents (Industry sponsored)	BoGar Labs	https://www.bogarlabs.com/
Synthesis of Telmesartan (Industry sponsored)	Everest organics	http://www.everestorganicsltd.com/

Optimization and evaluation of prazosin floating microspheres using response surface methodology (SR/WOS-A/LS-496/2012)	Department of Science and Technology (DST)	https://dst.gov.in/
Formulation evaluation and optimization of floating drug delivery system of antihypertensive drugs. (SR/WOS-A/CS-77/2012)	Department of Science and Technology (DST)	https://dst.gov.in/
Neuroprotective activity of polyherbal formulation against transient global ischemia induced brain damage in normal and alloxan induced diabetic rats (SR/WOS-A/LS-491/2012)	Department of Science and Technology (DST)	https://dst.gov.in/