

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

**LINKS TO THE FUNDING AGENCIES**

<b>Name of the project/ endowments</b>	<b>Name of the funding agency</b>	<b>Link to the funding agency</b>
Preparation of wound healing patches from egg shell membrane – A innovative solution for infectious wounds	MSME	<a href="https://msme.gov.in/">https://msme.gov.in/</a>
Socio-economic upliftment of rural community through cultivation of spirulina biomass and commercial exploitation	UBA, MHRD	<a href="https://unnatbharatabhiyan.gov.in:8443/new-website/">https://unnatbharatabhiyan.gov.in:8443/new-website/</a>
Conducting 5 days Management Development Program (MDP) on Current Good Manufacturing Practices (cGMP) in pharma sector	NiMSME	<a href="https://www.nimsme.gov.in/">https://www.nimsme.gov.in/</a>
Development of a novel air purification for destroying COVID, other viruses, bacteria and indoor pollution	MSME	<a href="https://msme.gov.in/">https://msme.gov.in/</a>
Development of an affordable test kit for early detection of colon cancer and GIT disorders	MSME	<a href="https://msme.gov.in/">https://msme.gov.in/</a>
Development of Nitric oxide-releasing quinoline derivatives as inhibitors of doxorubicin resistance in cancer cells	AICTE	<a href="https://www.aicte-india.org/">https://www.aicte-india.org/</a>
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)	<a href="https://dst.gov.in/">https://dst.gov.in/</a>
For identifying development challenges in adopted villages	UBA, MHRD, India	<a href="https://unnatbharatabhiyan.gov.in:8443/new-website/">https://unnatbharatabhiyan.gov.in:8443/new-website/</a>

Evaluation of skin sensitivity test for two products	SANMED Health Care Pvt.	<a href="https://sanmed.in/">https://sanmed.in/</a>
Formulation of edible jellies (Industry sponsored)	Suraksha Pharmaceuticals Pvt. Ltd.	<a href="https://pharma.industry-report.net/suraksha-pharma-pvt-ltd/">https://pharma.industry-report.net/suraksha-pharma-pvt-ltd/</a>
Determination of anti-bacterial and antifungal activity for synthetic molecules	Mathrusri Engineering College, Saifabad, Hyderabad. University college of science and informatics, Mahatma Gandhi University	<a href="http://www.matrusri.edu.in">www.matrusri.edu.in</a>
Formulation and characterization of <i>Psoralea</i> extract loaded chitosan nanogel: Optimization by CCD	Assurgen Pharma Pvt. Ltd.	<a href="https://www.assurgenpharma.com/">https://www.assurgenpharma.com/</a>
Development of an indigenous bio green 3D printing for dental models	Dr. NTR University of Health Sciences	<a href="http://dryruhs.edu.in/index.html">http://dryruhs.edu.in/index.html</a>