

Projects (Grant from Industries).

Title of the Project	Principal Investigator	Funding Industry	Scheme	Amount Received	Duration
Stability study of nutraceutical Products (Sample AF-1, AF-2 & AF-3)	Dr. Shiv Shankar Shukla Dr. Ravindra Kumar Pandey	House Hold Industry	2015-16	Rs. 6,50,000/-	2 Years
Stability study of polymer emulsion (Code – CI-AD35).	Mr. Sanjib Bahadur & Mr. Suman Saha	Coral Industries	2016-17	Rs. 6,25000/-	2 Years
Chemical Fingerprinting of herbal Formulation (AP-HA16).	Dr. Ravindra Kumar Pandey Dr. Shiv Shankar Shukla	Adroit Pharmaceuticals	2016-17	Rs. 7,00,000/-	3 Years
Chemical Analysis of Industrial waxes.	Dr. S. Prakash Rao	Sonal Industry	2016-17	Rs. 7,00,000/-	2 Years
Phytochemical analysis of Phytoconstituents (CR-A & CR-B)	Dr. Ravindra Kumar Pandey	Devleela Biotech	2018-19	Rs. 1450000/-	3 Years
Quality Assurance and stability studies of petrowax (Son-I & Son-II)	Dr. Shiv Shankar Shukla	North East Petrochemicals	2018-19	Rs. 1475000/-	3 Years
Development of nutraceuticals using herbs (HS-NI)	Dr. Sanjib Bahadur	Household Pharmaceuticals Ltd.	2018-19	Rs. 1450000/-	3 Years
Solubility enhancement of poorly water soluble drugs (Ad-S-I & S-II)	Dr. Beena Gidwani	Adroit Pharmaceuticals Pvt. Ltd.	2018-19	Rs. 1411000/-	3 Years

Evaluation of Physical and Chemical properties of Petrowax	Dr. Beena Gidwani	Command Resources	2019-20	Rs. 1250000/-	3 Years
Isolation of proteins form Moringa leaves	Dr. Ravindra Kumar Pandey	Sunflag Agrotech Farms	2019-20	Rs. 1025000/-	3 Years
Chemical Analysis of secondary metabolites	Dr. Ravindra Kumar Pandey	Devleela Biotech	2019-20	Rs. 1075000/-	3 Years
To apply supercritical fluid extraction, for isolation of biologically active substances from selected medicinal plants	Prof. Amit Roy	Sonal Industry	2020-21	Rs. 800000/-	3 Years
To optimise the extraction conditions with the aim to concentrate the biologically active substances in the extracts from selected medicinal plants	Dr. Pushpa Prasad	Command Resources	2020-21	Rs. 785000/-	3 Years
Total Amount = Rs.13,396,000 /-					