

JAGAN NATH UNIVERSITY
Chaksu, Jaipur, Rajasthan INDIA

PROPOSAL FOR RESEARCH PROJECT

PART – A

1.	Broad Subject	:	Mechanical Engineering
2.	Area of Specialization	:	Automobile Engineering
3	Duration of Project	:	12 Months
4.	Principal Investigator	:	Mr. Avinash Nath Tiwari
(i)	Name, Designation	:	Assistant Professor, M. Tech
(ii)	Address	:	Department of Engineering & Technology, Jagan Nath University, Chaksu, Jaipur, Rajasthan INDIA 303901
(iii)	Teaching and Research Experience	:	6 Years
5.	Co – Investigator(s) if	:	Mr. Rakesh Kumar
(i)	any, Name, Designation	:	Assistant Professor, M. Tech
(ii)	Qualification	:	
(ii)	Address	:	Department of Engineering & Technology, Jagan Nath University, Chaksu, Jaipur, Rajasthan INDIA 303901
(iii)	Teaching and Research Experience	:	6 Years
6	Name of the Institution where the project will be undertaken	:	Department of Mechanical Engineering, Jagan Nath University
7	Publications	:	03
Papers Published : 3 Accepted : 00 Communicated : 00			
Books Chapters Published : 00 Accepted : 00 Communicated : 00			
Any Other : 00			



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Jagan Nath University, Jaipur

JAGAN NATH UNIVERSITY
Chaksu, Jaipur, Rajasthan INDIA

PROPOSAL FOR RESEARCH PROJECT

PART – A

1.	Broad Subject	:	CHEMISTRY
2.	Area of Specialization	:	Natural Products Chemistry/ Phytochemistry
3	Duration of Project	:	12 Months
4.	Principal Investigator	:	Dr. ANIL KUMAR SHARMA,
(i)	Name, Designation	:	Associate Professor, Ph.D.
(ii)	Address	:	Department of Physical Sciences, Jagan Nath University, Chaksu, Jaipur, Rajasthan INDIA 303901
(iii)	Teaching and Research Experience	:	11 Years
5.	Co – Investigator(s) if any, Name, Designation	:	NO
(i)	Qualification	:	
(ii)	Address	:	NA
(iii)	Teaching and Research Experience	:	NA
6	Name of the Institution where the project will be undertaken	:	Department of Physical Sciences, Jagan Nath University
7	Publications	:	
Papers Published : 23 Accepted : 00 Communicated : 01			
Books Chapters Published : 03 Accepted : 00 Communicated : 00			
Any Other : 00			



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Jagan Nath University, Jaipur

Proposal for project
On
Agro Forestry Model with Arid *kharif* Crops

Submitted by
Dr. S. L. Sharma, Professor
Dr. G. R. Chaudhary, Professor
Mr. Kamal Kant, Assistant Professor
Jagan Nath University, Chaksu, Jaipur

Submitted to
Registrar
Jagannath University, Jaipur



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PROJECT

TITLE: - To Study the impact of recommended Agricultural Package of Practices Over Prevalent Local Practices.

Area- Panchyat Samiti- Chaksu

Distt.- Jaipur

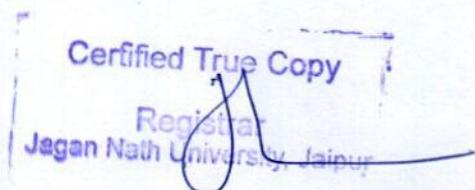
AGROCLIMATIC ZONE –III -A- RAJASTHAN

Project Proposal Submitted by

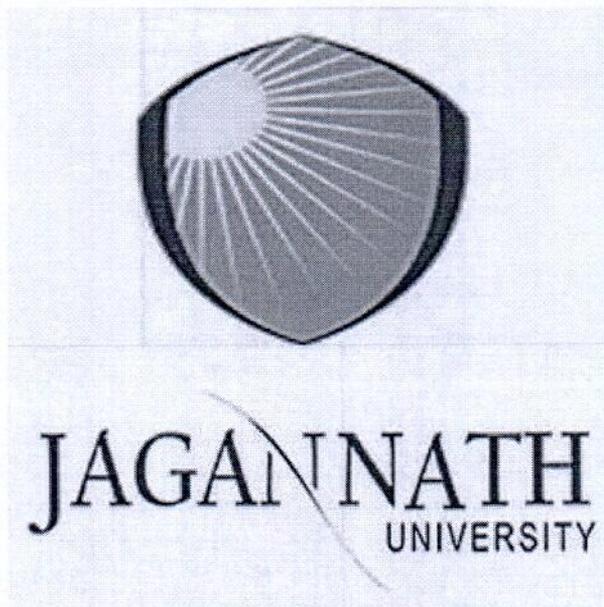
H.S.Gupta (Professor Agronomy)

Deptt. Of Agricultural Science

Jagannath University Campus, Chaksu, Jaipur



“Strategies on Institutional Food Waste Management”



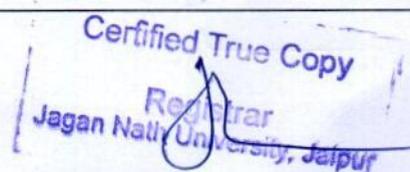
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PROJECT COORDINATOR'S DETAILS

DEPARTMENT OF SCIENCE

(AGRICULTURE)

1	Institute to administer the grant & its accreditation status	-	Department of Agriculture, Jagan Nath University Chaksu , Jaipur (Rajasthan)
2	Project Title (use not more than four lines)	-	Strategies on Institutional Food Waste Management
3	Focus Area	-	Food Waste
4	Project – Coordinator a. Title : b. Name : c. Sex d. Full Official Address e. Mobile/Telephone f. Fax/ E-mail g. Position h. Highest Degree University/ Institute/ Date	-	Professor ,Department of Agriculture Dr.Geeta Mohan Female Department of Science, Jagan Nath University Chaksu, Jaipur (Rajasthan) 9549497869 drgeetamohan@gmail.com Professor , Department of Agriculture Ph.D
5	Total time to be devoted to project(in months)	-	4 Years (project can be extended to 60 months as per availability of funds).
6	Title of the Proposal:	-	Strategies on Institutional Food Waste Management
7	Thrust area :	-	Food Waste Management
8	Participating Departments:	-	Department of Agriculture, Jagan Nath University Chaksu,Rajasthan, Jaipur
9	GENESIS of the Departments	-	Annexure- 1
10	Participating Investigators	-	Dr. Nisha Meena (Co PI) Ms.Manjeet Kaur (Co PI) Mr. Vikram Swami (Co PI)
11	Major objectives	-	1. Collection of base line data on food wastage 2. Identification and implementation of food waste



			<p>management techniques along with building capacities of the staff and students</p> <p>3. Development of efficient food waste management model .</p> <p>4. Documenting recommendations for policy makers to notify for Food Wastage Policy in the country.</p>
12	Deliverables	-	
<p>After analysis of all technologies on the basis of</p> <ul style="list-style-type: none"> • complexity; • cost involved in establishment, • maintenance , • quality of prepared products and • adoption mechanism . <p>waste management model which suits to the institution most, will be developed and handed over.</p>			



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*Integrated Management of Dry Root Rot of Chickpea Induced By
Rhizoctonia bataticola*

Submitted by

Dr. O.P. Sharma (PI), Professor

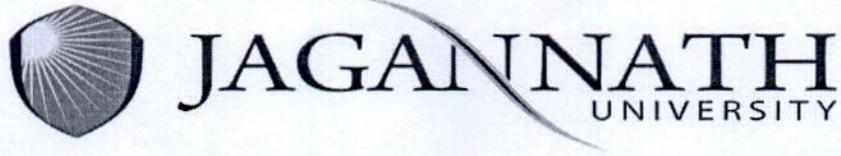
Sahil Pruthi (Co PI)

Devprakash (Co PI)

**DEPARTMENT OF PLANT PATHOLOGY
JAGANNATH, UNIVERSITY, CHAKSU, JAIPUR**



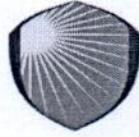
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परियोजना के लिए प्रस्ताव

“शिक्षक—शिक्षार्थियों की भावात्मक बुद्धि के संदर्भ में
मानवाधिकारों के प्रति अभिवृत्ति का अध्ययन”

द्वारा प्रस्तुत



डॉ. मंजू गुप्ता

एसोसियेट प्रोफेसर

(शिक्षा विभाग)

जगन्नाथ विश्वविद्यालय, जयपुर

जगन्नाथ विश्वविद्यालय, चाकसू, जयपुर-303901 (राजस्थान)

