Sub Component 1: Centre for Agriculture Research and Innovation (Rs 15 Cr.)

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										Project No.
_	Coology	Coology	Microbiology	Microbiology	Lood Science	Food Science	Botany	Chemistry		Department
Total	Dr. Sanehdeep Kaur (PI)	Dr. Puja Ohri (PI)	Dr. Rajesh Kumari (PI)	Dr. B.S. Chadha (PI)	Dr. N.S. Sodhi (PI) Dr. Bhavnita Dhillon (Co-PI)	Dr. H.S. Gujral (PI)	Dr. Adarsh Pal Vig (PI) Dr. Jaswinder Singh (Co-PI) Dr. (Mrs.) Rajinder Kaur (Co-PI)	Dr. P.K. Pati (PI) Dr. Varinder Kaur (Co-PI)		Name of PI/Co-PI
	Exploring endophytic micro-organisms for biological control of insect pests	Isolation and Identification of Indigenous Entompathogenic Nematodes of Amritsar to evaluate their biocontrol potential against important insect pests	ces bio-formulation for plant gens and improvement of plant	Utilization of agro-residues for production of lignocelluloytic enzymes, xylo-oligosaccharides and ethanol using novel approaches	food products for atients and to study its	ibility, bioactive nctional multi grain	inic d	its	A A	Co-PI Name of the British (10tal No. = 08)
	15.00	15.00	15.00	15.00	15.00	13.03	15.00	5.00	Amount Sanctioned Rs. In Lacs)	
	Total	Dr. Sanehdeep Kaur (PI) Exploring endophytic micro-organisms for biological control of insect pests	Dr. Puja Onri (PI) Isolation and Identification of Indigenous Entompathogenic Nematodes of Amritsar to evaluate their biocontrol potential against important insect pests Exploring endophytic micro-organisms for biological control of insect pests	Microbiology Dr. Rajesh Kumari (PI) Development of Streptomyccs bio-formulation for plant protection from phytopathogens and improvement of plant growth Soology Dr. Puja Ohri (PI) Isolation and Identification of Indigenous Entompathogenic Nematodes of Amritsar to evaluate their biocontrol potential against important insect pests Exploring endophytic micro-organisms for biological control of insect pests	Microbiology Dr. B.S. Chadha (PI) Ilignocelluloytic enzymes, xylo-oligosaccharides and ethanol using novel approaches Development of Streptomyces bio-formulation for plant protection from phytopathogens and improvement of plant growth Zoology Dr. Puja Ohri (PI) Isolation and Identification of Indigenous Entompathogenic against important insect pests Exploring endophytic micro-organisms for biological control of insect pests	Application of EMG to develop new food products for inclusion in the diets of dysphagia patients and to study its effect on the gut microbiome Dr. Bhavnita Dhillon (Co-PI) Dr. Bhavnita Dhillon (Co-PI) Dr. Bhavnita Dhillon (Co-PI) Dr. Bas. Chadha (PI) Microbiology Dr. Rajesh Kumari (PI) Development of Streptomyces bio-formulation for plant protection from phytopathogens and improvement of plant growth Zoology Dr. Puja Ohri (PI) Solation and Identification of Indigenous Entompathogenic Nematodes of Amritsar to evaluate their biocontrol potential against important insect pests Exploring endophytic micro-organisms for biological control of insect pests	Food Science Dr. H.S. Gujral (PI) Food Science Dr. N.S. Sodhi (PI) Dr. Bhavnita Dhillon (Co-PI) Microbiology Dr. B.S. Chadha (PI) Microbiology Dr. Rajesh Kumari (PI) Zoology Dr. Puja Ohri (PI) Dr. Puja Ohri (PI) Sanehdeep Kaur (PI) Dr. Sanehdeep Kaur (PI) Dr. Sanehdeep Kaur (PI) Effect of processing on millet digestibility, bioactive components and utilizing them in functional multi grain blends with commercial application. Application of EMG to develop new food products for inclusion in the diets of dysphagia patients and to study its effect on the gut microbione Utilization of agro-residues for production of lignocelluloytic enzymes, xylo-oligosaccharides and ethanol using novel approaches Development of Streptomyces bio-formulation for plant protection from phytopathogens and improvement of plant against important insect pests Exploring endophytic micro-organisms for biological control of insect pests	Dr. Adarsh Pal Vig (PI) Dr. Jaswinder Singh (Co-PI) Dr. (Mrs.) Rajinder Kaur (Co-PI) Dr. H.S. Gujral (PI) Food Science Dr. H.S. Gujral (PI) Food Science Dr. N.S. Sodhi (PI) Dr. Bhavnita Dhillon (Co-PI) Microbiology Dr. B.S. Chadha (PI) Microbiology Dr. Rajesh Kumari (PI) Zoology Dr. Puja Ohri (PI) Dr. Sanehdeep Kaur (PI) Sanehdeep Kaur (PI) Dr. Sanehdeep Kaur (PI) Dr. Sanehdeep Kaur (PI) Dr. Baswinder Singh (Co-PI) Effect on the guite of processing on millet digestibility, bioactive components and utilizing them in functional multi grain blends with commercial application. Application of EMG to develop new food products for inclusion in the diets of dysphagia patients and to study its effect on the gut microbiome using novel approaches. Dr. Rajesh Kumari (PI) Development of Streptomyces bio-formulation for plant protection from phytopathogens and improvement of plant against important insect pests Exploring endophytic micro-organisms for biological control	Dr. P.K. Pati (Pl) Development of elite cultivars of Withania sommifera and its Rapid Multiplication using Biotechnological Approaches	Biotechnology Dr. P.K. Pait (PI) Development of elite cultivars of Withania somnifera and its 1 Chernistry Dr. Adarsh Pal Vig (PI) Dr. Adarsh Pal Vig (PI) Dr. Aswinder Singh (Co-PI) Dr. Aswinder Singh (Co-PI) Dr. Aswinder Singh (Co-PI) Dr. Aswinder Singh (Co-PI) Dr. M.S. Sodhi (PI) Dr. N.S. Sodhi (PI) Dr. N.S. Sodhi (PI) Dr. Basvita Dhillon (Co-PI) Dr. B.S. Chadha (PI) Dr. B.S. Chadha (PI) Utilization of EMG to develop new food products for inclusion in the diets of dysphagia patients and to study its effect on the gut microbione Dr. B.S. Chadha (PI) Utilization of agro-residues for production of lignocelluloytic enzymes, xylo-oligosaccharides and ethanol using novel approaches Development of Streptomyces bio-formulation for plant growth Dr. Puja Ohri (PI) Isolation and Identification of Indigenous Entompathogenic against important insect pests Exploring endophytic micro-organisms for biological control of insect pests

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Guru Nanak Dev University
Amritsar

Sub Component 2: Centre for Basic and Transitional Research in Health Sciences (Rs.10 Cr.) The Details of the Allocated Research Projects (Total No. = 15)

							\top		T	\top			1		
			10		∞	7	6	s		4	3	2		1	Project No.
) \	MIAS-GNDO		Mol Rio & Rio	reminal Schelles	Human Canatics	Human Genetics	Human Genetics	Human Genetics	Chamsuy	Chamistry	Chemistry	Biotechnology		Botany	Department
	Dr. Shweta Shenoy (PI) Mr. Shrinivas Rao (Co-PI)	Dr. Venus Singh (Co-PI)	Dr. Sukhraj Kaur (PI) Dr. Amarjeet Kaur (Co-PI)	Dr. Sanjana Mehrotra (PI) Dr. Vanita (Co-PI) Dr. Tejwant Singh (Co-PI)	Dr. Jatinder Singh (Co-PI)	Dr. Vasudha Sambyal (Co-PI)	Dr. Kamlesh Guleria (Br)	Dr. Anupam Kaur (PI)	Dr. Prabhpreet Singh (PI) Dr. Subodh Kumar (Co-PI)	Dr. Paramjit Kaur (Co-PI)	Dr. Kamaliit Singh (BI)	Dr. P.C. Mishra (PI) Dr. Rachna Hara (Co. pr)	Dr. Balbir Singh (Co-PI) Dr. Neena Bedi (Co-PI)	Dr Saroi Accor (DI)	Name of PI/Co-PI
	The Effect of an acute bout of high intensity intermittent exercise on neural growth factor related to cognition in young adults: Gender differences	Identification and Characterization of Novel Sperm Proteins responsible for Sperm-Egg Interactions: An Integrative Approach	Evaluation of anti-diabetic potential of human lactobacilli having alpha-glucosidase and anti-inflammatory properties	Analysis of pathways linked to aggression and resistance in prostate cancer: A geomics and transcriptomics approach.	Alterations in Cervico-vaginal Microbiome along with Immunomodulations in Cervical Cancer	The Implications of VEGF, VEGFRs in Esophageal Cancer Risk and Therapy	A molecular genetics and metabolite profiling approach	To understand the genetic basis of	Optical Targeting of Biogenic Amines and Biothiols: Translation to the Point-of-Care Testing (POCT) platforms with	Design and Development of Antiparasitic Drugs	suppressing SLE	Exploring potential of Fractalkine binding pentides for	Modulatory effect of 4-methylthiobutyl isothiocyanate on expression of pro-apoptotic markers in cell culture model: Its mechanistic evaluation through pharmacokinetic studies		Name of the Project
	1t 15.00	s 15.00	i 15.00	15.00	15.00	15.00	15.00		15.00	15.00	10,00		(Rs. in Lacs) 15.00	Amount Sanctioned	

Guru Nanak Dev University Amritsar

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	15	4	13	12
	Psychology	Drug & Pollut. Testing Dr. PMS Bedi (PI) Lab Dr. Sarabjit Kaur	Pharm. Sci.	Pharm. Sci.
	Dr. Davinder Singh (PI) Dr. B.S. Bal (Co-PI)	2 <u>.</u>	(Co-PI)	Dr. Rajbir Bhatti (PI) Dr. Palwinder Singh (Co-PI) Dr. M.S. Bhatti (Co-PI)
	Effects of Training Interventions on CNS Vital Signs, Cornell Medical Index (CMI) and Mental Skill in Young Indian People	Development of Different Analytical Methods for the Testing of Various Phyto-constituents in Drug Testing Laboratory	Development of Nano-formulations of anti-cancer drug spray drying technology and evaluating its anti-cancer activity in Primary Cell Cultures	Understanding the Inflammatory Pathways and Development of Target Oriented Natural and Synthetic Compounds as Analgesic/Anti-inflammatory Agents
223.05	13.05	15.00	15.00	15.00

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Superintendent
Accounts Branch (Grant Section)
Guru Cov University

Sub Component3: Centre for Sustainable Habitat (Rs. 10 Cr.)

Detail of Research Projects Allocated for Centre for Sustainable Habitat (Total No.)

163.40	様子 を含む コール かたもが	10121	,	
		Tata) /	
15.00	Distribution, Source Determination, Risk Assessment and Remediation Studies	,		,
	High Prevalence of Uranium and Radium in groundwater in Bathinda, Mansa, Moga and Barnala districts of SW-Puniab:	Dr. B.S. Bajwa (PI) Dr. Sandeep Sharma (Co-PI)	Physics	
14.50	Refrigeration	Dr.Parambir Singh Malhi (Co-PI)		
		Dr. Anupinder Singh (PI)	Physics	10
15.00	condition for sustainable habitat	Dr. Vipan (Co-PI)		*
	Energy harvesting under direct/diffuse sunlight and indoor	Dr. Aman Mahajan (PI)	Physics	9
	treatment plant of GNDU, Amritsar			
15.00	protocols to improve the treatment efficiency of waste water	Dr. Pooja Chadha (Co-PI)		
	Developing rhizo-remediation based waste water treatment	Dr. H.S. Saini (PI)	Microbiology	∞
15.00	of GNDU Campus Amritsar	Ms. Ritu Raj Kaur (Co-PI)		H F
	Sustainability Concerns and LiveableEnvironment: Case Study	Dr. Ashwani Luthra (PI)	GRD Sch. of Plg.	7
15.00	using Trigonellafoenum-graecum test system	Dr. Jatinder Kaur (Co-PI)		
	Cytotoxic and geneotoxic effects of electromagnetic radiations	Dr. ShaliniBahel (PI)	Elect. Tech.	6
15.00	Catalytic Systems	Dr. ManojKumar (Co-PI)		
	Supramolecular Materials: Toward Sustainable Sensors and	Dr. VandanaBhalla (PI)	Chemistry	v
	Generation among local populations			
15.00	Herbs subsequently leading to Awareness and Income	Dr. Amritpal Singh (Co-PI)		
	Establishment of Herbal Garden for Conservation of Medicinal	Dr. Renu Bhardwaj (PI)	Botany	4
13.90	of Punjab and Their Restoration Measures	Dr. RituBala (Co-PI)		`
	Monitoring of Pollution Load of Pond Ecosystems of Villages	Dr. Rajinder Kaur (PI)	Botany	C.
				2
15.00	Trace Level Detection of Heavy Metals/Metalloids in	Dr. Avinash K. Nagpal (Co-PI)		-
	Fabrication of Sensing Devices and their Applications for	Dr. Inderpreet Kaur (PI)	Chemistry	1
15.00	Criteria for Built Heritage for Indian Cities	Dr. Kuljit Kaur (Co-PI)	2	٥
	Built Heritage and Sustainability: Devising the Evaluation	Dr. KaramjitChahal (PI)	Architecture	-
(Rs. in Lacs)				
Amount	Name of the Project	vanic of ET/C0-F1		•
	Name of BIG Property Annual Control of Sustainable Habitat (10tal No. = 11)	Name of BIC - BI	Project No. Department	Project No.

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Dr. Aman Mahajan (PI) Department of Physics

GNDU, Amritsar

or.) Pratap Kumar Pati

3313/DAA 21/10/2020

Subject: Award letter for the GJCEI- Innovation project.

Kindly refer to your concept note titled "Detection and Decontamination of toxic gases and volatile organic compounds" presented before the evaluation committee through online mode in its meeting held on August 24, 2020. I am pleased to inform you that your concept note has been recommended for funding by the expert committee and the same has been approved by the competent authorities of the University. The budget submitted by you for this proposal (Rs. 10 lakh) has also been approved. The timeline submitted in the detailed project report should be strictly followed. The appointment of manpower in the project is up to 31/03/2021 and can be extendable as per the availability of grant and permission of the competent authority. You are requested to kindly initiate and expedite the activities/process of manpower recruitment/ purchase of instruments/chemicals & consumables in accordance to the approved budget (copy attached). The other terms & conditions for smooth execution of the project are attached.

Prof. (Dr.) P.K.Pati

Dean Academic Affairs

Coordinator

Golden Jubilee Centre for

Entrepreneurship and Innovation

nch dirani Section Nodal Officer RUSA 2.0

Deputy Registrar (Finance) 12-12 Guru Nanak Dev University

Amritsar

Dr. Bindiya Arora (Co-PI), Department of Physics, GNDU, Amritsar

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Dear Dr. Varinder Kaur (PI), Department of Chemistry GNDU, Amritsar

or.) Pratap Kumar Pati

3307/DAA 21/10/2020

Subject: Award letter for the GJCEI- Innovation project.

Kindly refer to your concept note titled "Fabrication of Biodegradable Hybrid Bamboo Origin Material Spilled Oil Cleanup Applications" presented 2020. I am pleased to inform you that your concept note has been recommended for funding by the expert committee and the same has been approved by the competent authorities of the University. The budget submitted by you for this proposal (Rs. 10 lakh) has also been approved. The timeline submitted in the detailed project report should be strictly followed. The appointment of manpower in the project is up to 31/03/2021 and can be extendable as per the availability of grant and permission of the competent authority. You are requested to kindly initiate and expedite the activities/process of manpower recruitment/ purchase of instruments/chemicals & consumables in accordance to the approved budget (copy attached). The other terms & conditions for smooth execution of the project are attached.

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Prof. (Dr.) P.K.Pati

Coordinator

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Dear Dr. H.S. Gujral (PI),

Department of Food Science and Technology GNDU, Amritsar

3301/DAR 21/10/2020

Subject: Award letter for the GJCEI- Innovation project.

Kindly refer to your concept note titled "Application of hurdle technology to improve traditional Murabba making process" presented before the evaluation committee through online mode in its meeting held on August 24, 2020. I am pleased to inform you that your concept note has been recommended for funding by the expert committee and the same has been approved by the competent authorities of the University. The budget submitted by you for this proposal (Rs. 8.92 lakh) has also been approved. The timeline submitted in the detailed project report should be strictly followed. The appointment of manpower in the project is up to 31/03/2021 and can be extendable as per the availability of grant and permission of the competent authority. You are requested to kindly initiate and expedite the activities/process of manpower recruitment/ purchase of instruments/chemicals & consumables in accordance to the approved budget (copy attached). The other terms & conditions for smooth execution of the project are attached.

Prof. (Dr.) P.K.Pati

Coordinator

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(Dr.) Pratap Kumar Pati ordinator

Guru Nanak Dev University, Amritsar (Established by State Legislature Act No.21 of 1969) Accredited at "A++" grade level by NAAC and awarded "University with Potential for Excellence" status by UGC

Dear Dr. Maninder Kaur (PI)

Department of Food Science & Technology GNDU, Amritsar

Subject: Award letter for the GJCEI- Innovation project.

Kindly refer to your concept note titled "Development of low cost edible straws fortified with herbal extracts from agriculture/food industry wastes" presented before the evaluation committee through online mode in its meeting held on August 24, 2020. I am pleased to inform you that your concept note has been recommended for funding by the expert committee and the same has been approved by the competent authorities of the University. The budget submitted by you for this proposal (Rs. 10 lakh) has also been approved. The timeline submitted in the detailed project report should be strictly followed. The appointment of manpower in the project is up to 31/03/2021 and can be extendable as per the availability of grant and permission of the competent authority. You are requested to kindly initiate and expedite the activities/process of manpower recruitment/ purchase of instruments/chemicals & consumables in accordance to the approved budget (copy attached). The other terms & conditions for smooth execution of the project are attached.

Prof. (Dr.) R.K.Pati

Coordinator

Golden Jubilee Centre for

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Prof. (Dr.) S.S. Behl

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Dear Dr. Shweta Shenoy (PI)

Department of sports sciences and medicine GNDU, Amritsar

Subject: Award letter for the GJCEI- Innovation project.

Kindly refer to your concept note titled "Artificial Intelligence (AI) Powered Healthcare" presented before the evaluation committee through online mode in its meeting held on August 24, 2020. I am pleased to inform you that your concept note has been recommended for funding by the expert committee and the same has been approved by the competent authorities of the University. The budget submitted by you for this proposal (Rs. 10 lakh) has also been approved. The timeline submitted in the detailed project report should be strictly followed. The appointment of manpower in the project is up to 31/03/2021 and can be extendable as per the availability of grant and permission of the competent authority. You are requested to kindly initiate and expedite the activities/process of manpower recruitment/ purchase of instruments/chemicals & consumables in accordance to the approved budget (copy attached). The other terms & conditions for smooth execution of the project are attached.

Prof. (Dr.) P

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Amritsar

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Nodal Officer RUSA 2.0

Dr. Seep Sonali (Co-PI), Department of sports sciences and medicine.

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Dear Dr. Manpreet Singh Bhatti (PI) Department of Botanical and Environmental Sciences GNDU, Amritsar

Subject: Award letter for the GJCEI- Innovation project.

Kindly refer to your concept note titled "Advanced Septic Tank for Wastewater Treatment" presented before the evaluation committee through online mode in its meeting held on August 24, 2020. I am pleased to inform you that your concept note has been recommended for funding by the expert committee and the same has been approved by the competent authorities of the University. The budget submitted by you for this proposal (Rs. 9.99 lakh) has also been approved. The timeline submitted in the detailed project report should be strictly followed. The appointment of manpower in the project is up to 31/03/2021 and can be extendable as per the availability of grant and permission of the competent authority. You are requested to kindly initiate and recruitment/ manpower activities/process of instruments/chemicals & consumables in accordance to the approved budget (copy attached). The other terms & conditions for smooth execution of the project are attached.

Prof. (Dr.) P

Coordinator

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Dear Dr. Neena Bedi (PI)
Department of Pharmaceutical Sciences
GNDU, Amritsar

3276/DAR

Subject: Award letter for the GJCEI- Innovation project.

Kindly refer to your concept note titled "Smoker's lips treatment using natural lip care products" presented before the evaluation committee through online mode in its meeting held on August 24, 2020. I am pleased to inform you that your concept note has been recommended for funding by the expert committee and the same has been approved by the competent authorities of the University. The budget submitted by you for this proposal (Rs. 10 lakh) has also been approved. The timeline submitted in the detailed project report should be strictly followed. The appointment of manpower in the project is up to 31/03/2021 and can be extendable as per the availability of grant and permission of the competent authority. You are requested to kindly initiate and expedite the activities/process of manpower recruitment/ purchase of instruments/chemicals & consumables in accordance to the approved budget (copy attached). The other terms & conditions for smooth execution of the project are attached.

Prof. (Dr.) P.K.Pati

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