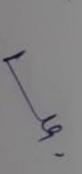
## Mehr Chand Mahajan DAV Colllege for Women, Chandigarh National Innovation Startup Policy - 2021 Implementation

Annexure -I: Action Plan:- Planned Programs, Activities, Budget Allocation, and Annual Targets

	commercialization of innovations through technology transfer, technology licensing and startups etc.	guidelines to generate knowledge, intellectual properties & innovations from institute and	Objective 1: To establish institutional mechanisms, processes and	ist Policy Objectives	
Pre incubation, Incubation and startups	IPR	Entrepreneurshi P	Innovation	TOTO SCOTO	
1.Q1:Celebrating India startup day (PPT) 2Q1: Role of NISP in cultivating Startup Culture	Q1: Awareness sessions by IPR Innovation Ambassador Q2: Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" & "Commercilation of Lab Technologies & Tech-Transfer"	1.Q1:Workshop on Innovation and Entrepeneurship as Career opportunity 2.Q1:Role of NEP in Innovation and Entrepreneurship	1.Q1; National Innovation Day (Essay Writing Competition) 2.Q1; Motivational session by Innovator	Program/Activities (Input)	Planned Intervention:
თ	O.	6	6	(KPIs)	Unit of
0	0	0	0	(Baseline Value)	Current
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2		2	N	Year 2	Annual Targets (Process/Output)
12			, ,	Year 3	(put)



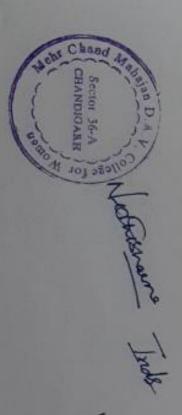
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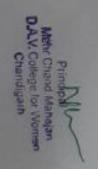


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	orientation & skill set.	Objective 2: To Develop a critical mass of motivated students & faculties with creative potential, and	
Pre incubation, Incubation and Startups	IPR	Entrepreneurship	Innovation
1. Q2 Role of Startups in energy Conserving (National Energy Conservation Day-India on December 14) 2.Q3:Session on how to plan for startups and Legal & ethical Steps	Q3:Workshop on IPR and IP management for Startups Q3: IPRs and Chemistry	O2:Workshop on Entreprenurship skill, Attiitude and behaviour Development O4:Lean start-up and minimum Viable product/Business	1.Q2 :Workshop on Design Thinking, Critical Thinking and Innovation Design 2. Q2: Innovative ways to Control Pollution-Celebrating National Pollution Control Day on Dec 2
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	stage entrepreneurs, student innovators at the Institute on regular basis.	house mentor pool and human resource capacity to drive campus I&E activities; identifying, handholding and guiding potential/early	Objective 3: To build
startups		PR	Entrepreneurship
Startup Founder 2.Q3:Exposure /Field visit to Incubation Unit/Patent facilitation Centre/ Technology Transfer Center	Intellectual Property Day Q3:Session on identifying Intellectual Property Component at the early stage of Innovation	Entrepreneurship Q4:Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs	1Q2: Exposure/Field visit for problem identification to rural areas/research labs,makers space,design centres, city clusters. 2 Q2:Innovations that define India for celebrating National Science Day on Feb 28, 2022
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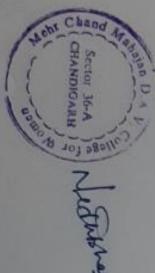
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			ecosystem at different level and co-creation of new program interventions	Objective 5: To strengthen the intra and inter-institutional partnership and	institute.		Objective 4: To build infrastructure support and facilities to promote innovation 8	
	Pre incubation, Incubation and startups	PR	Entrepreneurship	dinnovation	Pre incubation, incubation and startups	700	Entrepreneurship	HOHAVORI
Total	O4: Sessions on Converting Innovation/ prototype into a startup	Q4.Session on IPR filing and processing.     Celebrating World Environment Day (IPRs related to environment)	Q4 Celebrating World Entrepreneurs Day by Arranging session by Innovation Ambassadors     Q4(self driven) Prototype competition to invite innovative business model from students and faculties	Q1 : Field Visit for Problem identification     Q3Celebrating National Technology Day on May 11	Q4:Role of incubation Units/startups in nurturing innovative ideas     Q4: Session on Accelerators/incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	Q4Workshop on Legal framework related to IPR and IP Management	Calcelebrating April 22 - World     Earth Day     Canvas	1.Q2 To pitch the ideathor/problem statement competition (Hackathon) Q2: Session on how to develop Proof of Concept for Innovative ideas
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CHANDIGARH NISP Implementation Coordinator

Or Indu Arora Vice President, IIC@MCM

Dr Nisha Bhatgava
rincipal A President, IIC@MCM
DA.V. College for Woman
Chandigarh

	I&E Policy	Colection		establish institutional mechanisms, processes and guidelines to generate knowledge	intellectual properties & innovations from institute and commercialization of innovations through technology transfer, technology transfer, technology startups etc.	
	Thrust Area		Innovation	Entrepreneurship	P	Pre incubation, incubation and startups
Annexure :2: Action Plans	Planned Intervention:	Program/Activities (Input)	1.Q1: National innovation Day (Essay Writing Competition) 2.Q1: Motivational session by innovator	1.Q1-Workshop on innovation and Entrepeneurship as Career opportunity 2.Q1-Role of NEP in Innovation and Entrepreneurship	Q1 -Awareness sessions by IPR innovation Ambassador Q2: Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" & "Commercilation of Lab Technologies & Tech-Transfer"	1 O1:Celebrating India startup day (PPT) 2Q1 Role of NISP in cultivating Startup Culture
National Innovation Startup Policy - 2021 Implementation Annexure :2: Action Plans Planned Programs, Activities, Budget Allocation, and Annual Targets	Responsibility Unit/DeptJ Person in charge		1. Nts Sandeep & Ms Sonali (Computer Deptt) 2. Dr Vandana Sharma , Dr Sandeep & Dr Gurpreet Dt. Haryet	1 Dr Vandana Sharma, Dr Sandeep & Dr Gurpreet 2.  Ms Punam & Comp Deptt  1. Ds. Haryet	1 Ms Nidhi Sharma, Dr Manika & Ms Manmeet 2. Ms Sidaq , Dr Japneet & Ms Sonali	Ms Manmeet & Ms Monika (Computer Deptt)     Dr Kiran Jindal &     Startup Ces
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	students & faculties with creative potential, and entrepreneurial orientation & skill set.	Objective 2: To Develop a critical mass of motivated	
Pre incubation, Incubation and Startups	PR	Entrepreneurship	Innovation
1. Q2 Role of Startups in energy Conserving (National Energy Conservation Day-India on December 14) 2.Q3:Session on how to plan for startups and Legal & ethical Steps	Q3. Workshop on IPR and IP management for Startups Q3. IPRs and Chemistry	shop on nurship skill, Attiitude aviour Development start-up and n Viable Business	1.Q2: Workshop on Design Thinking, Critical Thinking and Innovation Design 2. Q2: Innovative ways to Control Pollution-Celebrating National Pollution Control Day on Dec 2
Dr. Neetu & Renewable Energy Club     Dr. Arshdeep & Dr. Nidhi Tanwar	1.Ms Disha sharma , Ms Sidaq & Dr NidhiTanwar 2. Dr Shefali, Dr Rishu & Dr Nisha Dawra	Ms Chris Bindra, Dr Amandeep     Ms Chris Bindra Dr Amandeep	1.02 : Workshop on Design Thinking, Critical Thinking and 2. Dr Shefall, Dr Rishu, Dr Nisha Dawra & Science Innovation Design 2. Q2: Innovative ways to Control Pollution-Celebrating National Pollution Control Day on Dec 2
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Objective 3: To build and strengthen the in- house mentor pool and human resource capacity to drive campus I&E entrepreneurs, student innovations at the institute on regular basis.  Incubation and  Incubation and  Incubation and  Incubation and  Incubation in 1/2.E Exposure Field visit to problem identification to rural sandeep areas/research labs, makers 2 All Science Deptt under space, design centres, city clusters. 2 All Science Club Science Club  Incubation and space design centres, city CQ2: honovations that define india for celebrating National Science Club  2 CQ2: innovations areas/research labs, makers 2 All Science Club Science Club  Incubation on Social Entrepreneurship All Science Club  Incubation and scientification to rural Sandeep  2 All Science Club Science Club  Incubation and Science Club  Incubation on Social Entrepreneurship All Science Club  Incubation and Science Club  Incubation and Science Club  Incubation to rural Sandeep  2 All Science Club Science Club  Incubation and Science Club  Incubation and Science Club  Incubation to rural Sandeep  2 All Science Club  Incubation and Science Club  Incubation to rural Sandeep  2 All Science Club  Incubation and Science Club  Incubation to rural Sandeep  Incubation to rural Sandeep  Incubation to rural Sandeep  Incubation to rural Sandeep  Incubation to rural Science Club  Incubation and Science Club  Incubation and Science Club  Incubation to rural Sandeep  Incubation to rural Science Club  Incubation on Social  Incubation to restrict and the early stage  Incubation under Science Club  Incubation on Social  Incubation to restrict and the early stage  Incubation under  Incubation under  Incubation under  Incubation under  Incubation centre/ Technology  Incubation under  Incubation un		2 2 2 2	g hid ac to a	ho ott
in- problem identification to rural areas/research labs, makers space, design centres, city clusters.  2 Q2:Innovations that define India for celebrating National Science Day on Feb 28, 2022  Entrepreneurship Q4: Session on Social Entrepreneurship Q4: Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs  Stage IPR Q3 Celebrating April 26- World Intellectual Property Component at the early stage Incubation and Startup Founder 2.Q3:Exposure /Field visit to Incubation Unit/Patent facilitation Centre/ Technology Transfer Center		ntrepren tudent in t the Inst gular ba	source cadrive castivities; entifying andholdi uiding	jective :
Entrepreneurship  IPR  Q2: Session on Social Entrepreneurship  Q4: Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs  Entrepreneurs in Component at the early stage of Innovation and startups  Pre incubation and startups  Incubation Use Incubation of Incubation Centre/ Technology  Transfer Center  IPR  INCUBATION IN THE INTERIOR IN TEXT IN TE		eurs, movator itute on asis.	apacity impus is ng and ng and	3: To the in-
problem identification to rural areas/research labs,makers space,design centres, city clusters.  2 Q2:Innovations that define India for celebrating National Science Day on Feb 28, 2022  Science Day on Feb 28, 2022  Science Day on Feb 28, 2022  G2: Session on Social Entrepreneurship Q4:Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs  Q3 Celebrating April 26 - World Intellectual Property Day Q3:Session on identifying Intellectual Property Component at the early stage of Innovation  1.Q1 Motivational session by a Startup Founder 2.Q3:Exposure /Field visit to Incubation Unit/Patent facilitation Centre/ Technology Transfer Center	Pre			-
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		Objective 4: To build infrastructure support and facilities to promote innovation & startup and enabling	
Pre incubation, Incubation and startups	IPR	Entrepreneurship	Innovation
1. Q4:Role of Incubation Units/startups in nurturing Innovative Ideas 2. Q4: Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	Q4Workshop on Legal framework related to IPR and IP Management	1. Q3 Celebrating April 22 - World Earth Day 2.Q3 Workshop on Business Model Canvas	1.Q2 To pitch the ideathon/problem statement competition (Hackathon) Q2: Session on how to develop Proof of Concept for Innovative ideas
1.D Arshdeep & Dr Manpreet 2.Dr Neetu & Zoology Deptt	Dr Renu Bala & Physics Deptt	1.Dr Shafila & Env Club 2.Dr Manika Kohli , Ms Manmeet & Ms Monika	1.Ms Punam &Computer Deptt 2.Dr Neetu & Dr Vandana Sharma
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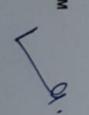
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Chandigarh

		different level and co- creation of new program interventions	Objective 5: To strengthen the intra and inter-institutional partnership and collaboration with ecosystem at
startups	Pre incubation	DB	Innovation Entrepreneurship
Innovation/ prototype into a startup	and processing.  2.Q4 Celebrating World Environment Day (IPRs related to environment)	Entrepreneurs Day by Arranging session by Innovation Ambassadors 2. Q4(self driven): Prototype competition to invite innovative business model from students and faculties	11 blem
Ms Nidhi Sharma & Dr Manpreev'Dr Manika Kohli		1. Dr Ritika Bansal & Computer Deptt  2. Dr Manika Kohli, Ms  Manmmet & Ms Monika	1.Dr Purnima & Dr Jasleen 2. Ms Punam & Computer Deptt
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Mrs Nidhi Sharma
NISP Implementation Coordinator
Data: 18-10-2021

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Dr Indu Arora Vice President, IIC@MCM



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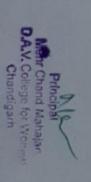
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Hierarchy of Objectives	Key Performance Indicators (KPIs)	Milestones/T		Time Line	3
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Vision	<ol> <li>% Increase in Self-Employment Rate among graduate students over years</li> <li>No of Established Start-ups/Innovations</li> </ol>	3%	1%	1%	1%
	1. Enabling Environment Established with multiple level of support for innovation & Entrepreneurship in Institute				
Goal/Impact	2. No/% of Graduate students choose Entrepreneurship as career & # Increment/year	3%	1%	1%	1%
	3. No/% of Student and Graduates Practicing Entrepreneurship & # Increment/year				
	1. Nos/% of student & faculty mass with entrepreneurship Orientation, # Increment/year				
	2. Nos/% of Student & faculty motivated to start any entrepreneurial activity & #Increment				
Outcomes	No of IPR/Innovations developed for commercialization & Increment/year     No of Student/Early Stage Start-ups formed & Increment/year	10%	3%	3%	4%
	<ul><li>5. No/% of In-house Expert Capacity available for Advisory Services &amp; # Increment/year</li><li>6. % of Satisfaction over Advisory services offered to Innovators &amp; Early Stage Entrepreneurs</li></ul>				
italian D.4. P	7. Network Established with connecting multiple stakeholders & Ecosystem Enablers				



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Education; MOOC, Class Room, Experiential Learning programs etc. & # Increment/year

acilities per day, month & # Increment No of beneficiaries are accessing the infrastructure &

of Supported, & # Increment No of innovators identified; No of awarded, /recognised; No

No of Supported, & # Increment No of Entrepreneurs identified; No of awarded, /recognised;

No of Student projects turns to (commercialize) Innovations

registration filed No of IPR based product/services generated and

Outputs

advisory services & # Increment No/% of in-house trained professional developed for No of Research Studies on Entrepreneurship published

established for the start-up & innovation No of Regional, National and International linkages

students across Dept & Disciplines. No/% Representatives of experts & entrepreneurial

further support through Start-up Cell No of Beneficiaries Referred to Incubators/investors for

programs leveraged and converged at Start-up Cell

No of Beneficiaries generated under various schemes and

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10% 3%

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	Activities (Input)			
8. Incentivising Entrepreneurship and Innovation; services and facilities; Start-up Manual, policies, tool kits etc. 9. Amount of total budget/year spend against total institution revenue for start-up 10. Budget allocation and Spend ratio for the start-up mandate in institute	<ol> <li>No of research studies related to Entrepreneurship conducted</li> <li>No of convergence and leverage with schemes/programs offered by major enablers</li> <li>No of national and regional award and campus Hackathon like events organised</li> </ol>	3. No of networking event (Intra and Interninstitutional, enablers, stakeholders) organized 4. No of skill and competency development training programs/FDPs/EDPs organised	No of workshops, awareness, market outreach events, orientation, advocacy meetings etc.	Entrepreneurship, IPR, Innovation etc.
	10%			
	3%		12	
	3%			
	4%			

Date: 18.10.2021 NISP Implementation is Nidhi Sharma

Dr Indu Arora

Vice President, IIC@MCM

Principal & President,
Malica Nich / Ahajan
D.A.V. Chiage for Women
Chandigath Dr Nisha Bhargava



Mehr Chand Mahaja: D.A.V. College for Viola Chandigarh Principalific