## B.V.V.S. POLYTECHNIC (AUTONOMOUS), BAGALKOT

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

			Taraets				
I&E Policy Objectives	Thrust Area	Planned Intervention: Program/Activities	Unit of Measuremen	Current Status	Budget Allocation	Annual Targets (Process/Output)	gets gets
		(Input)	t (KPIs)	(Baseline Value)	/Collaboration (Resource/Sourc	Year 1	Year 2
Objective 1: To establish institutional	I and E guide lines, Vision, Mission	Workshop on "Entrepreneurship Aumbe and Innovation as Career Opportunity"     Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship) holders Students & faculties of Institute by Innovation Ambassador     Orientation Session on National Innovation and Startup Policy (NISP)     Induction programme for 1st sem students	Number of programs conducted by institute to sensitize stake holders	100%	10000=00	5	5
intellectual properties and innovations from	Commercializat ion of innovations/ IPR, Startups	•••	I.Number of programs conducted by institute to give information regarding copy right, IPR etc.	100%	5000=00	2	2
commercialization of		Business Models from Students	2.Number of research papers published (Student/Facul ty)	-	3000=00		

-	8.Total number of startups	7. No of Student projects turns to (commercializ e) Innovations	6. Number of awards won by the student and faculty innovations at State / National / International Level in 1 & E related events	Number of IPs Commercializ ed	4. Number of Patents Filed & Published	Number of
		3000=00	3000=00	2500=00	3000=00	
PRINCIPAL	_		<u>–</u>	_	_	

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		Objective 2:  To Develop a critical mass of motivated students & faculties with creative potential, and entrepreneurial orientation & skill set.
		Development of 1. Staff and Students with 2. Entrepreneurial orientation 3.
	<ol> <li>Workshop on Entrepreneurship Development Phases</li> <li>Session on Problem Solving and Ideation Workshop</li> <li>Exposure and field visit for problem identification</li> <li>Quiz competition</li> <li>Pick and speek</li> <li>Conferences attended</li> <li>Paper presented</li> </ol>	<ol> <li>My Story - Motivational Session by Successful Innovators</li> <li>My Story - Motivational Session by Successful Entrepreneur/Startup founder.</li> <li>Session on Process of Innovation Development</li> <li>Workshop on Design Thinking, Critical thinking and Innovation Design</li> </ol>
3.No /% of Student and Graduates Practicing Entrepreneurs hip 4.Arranging visits to Incubation centers	2.Number of awards won by the faculty innovations at State/National /International Level in I & E related events	I.Number of co-curricular events related to Innovation and Entrepreneurs hip (I & E) conducted by the HEI
100%		100%
10000=00	5000=00	15000=00
_		7
- 2	_	7 7

potential/early stage entrepreneurs, student innovators at the Institute on	ource rive E E and	Objective 3: To build and strengthen the in house mentor pool									
	To build inhouse mentor pool to drive I and E activities										
	FDP conducted FDP attended Innovation ambassadors training attended										
3.Amount spent on events conducted.	2.Number of faculty deputed to attend FDP in other institutes	1.Number of FDP conducted by institute	conducted by HEI	f	contact hours of duration.	hip (I & E) of minimum 30	and Entrepreneurs	Innovation	HEI in	courses	5.Core Credit 100
1	100%	1		100%							100%
ŀ	5000=00	10000=00		5000=00							!
	12			-							
	12	_		-							
	2			_							2



			regular basis.
Identifying 2. Guiding potential/early stage 3. entrepreneurs, 4. student innovators 5.			
Session on Building an Innovation/ product fit for market Business plan competition Idea/ PoC pitching & validation and Institute level PoC competition. Submission of Idea/PoC on IIC Portal Mini project/Project exhibition/Paper presentation	Session on identifying Intellectual 1. Participation     Property component at the early in Yukti		
2.Participation in Smart India Hackathon (SIH).	1.Participation in Yukti	5.Trained Innovation Ambassadors at HEI.	4.Amount spent on student/faculty participation in I&E events conducted by external organizations.
		100%	1
10000=00	10000=00	1	3000
7	2	∞	_
4	4	∞	2
4	4	12	2

		25000=00	Yes	ce or	Session on Accelerators/Incubation Accelerators/Incubation Accelerators/Incubation Accelerators/Incubation Accelerators/Incubation Organise Session on "Lean Start-infrastructures and facilities and facilities Accelerators/Incubation Infrastructures and facilities at HEI to Session on Angel Investment/VC support Funding Opportunity for Early Stage Entrepreneurs Session on "How to plan for Entrepreneurs Session on Thomas Acceleration on Thomas Acceleration on Thomas Acceleration on Thomas Acceleration on Thomas Accelerators/Incubation  Accelerators/Incubation Infrastructures and facilities at HEI to Support Incubation Infrastructures and Facilities at HEI to Support Incubation, Finite and Facilities at HEI to Support Incubation and Facilities at HEI to Support Incubation at HEI to Support Incubatio	To build infrastructure 2. support and facilities to promote innovation & startup 1.	Objective 4:  To build infrastructure support and facilities to promote innovation & startup and enabling environment of easy access to resources
2	1	10000=00	-	3.No of national and regional award and campus Hackathon like events organised			

		institute.
		Steps" 5. Interactive Session/Mentoring Session with "Successful Start-up founders" (Entrepreneurs in Campus) 6. Session on Prototype Validation - Converting Prototype into a Startup
Existence of Pre- incubation centres such as Tinker Lab/ EDC with space of>= 600 sq.ft. floor area	3.Number of dedicated staff 100% to oversee I & E activities	n -Existence of IPR Cell
	100%	Υes
50000=00	1	10000=00
	15	
	15	
	15	

program interventions.	Objective 5: To strengthen the intra and inter institutional partnership and collaboration with ecosystem at different level and co creation of new	
<u>C</u>	To strengthen	
	Collaboration and Startup Ecosystem region/state/national level Collaboration I. Numl Collaboration swith incubat units of the HEJ to provious the Enablers from the Enablers from the Enablers from the Collaboration and Startup Ecosystem receive Incubat Support	
2.Number of Collaboration s with other HEIs as mentor/ mentee Institute to promote I&E in the Campus.	I.Number of Collaboration s with incubation units outside the HEI either to provide OR preceive Incubation Support.	Existence of Incubation Unit with minimum space of >= 1500 sq. ft. floor area Establishment of different cells
10000=00	20000=00	20000=00
_	2	



opportu	internship	and/or	activitie	promote	Agencie	/Knowle	Associat	ups /Indi	s with st	Collabor	3.Numbe
nities	ip		is	1 & E	es to 20000=00		tions	ustry	art-	ration	er of
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