



ARIIA

ATL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS



MHRD
Ministry of Human
Resource Development
Government of India

Submitted Institute Data for Atal Ranking of Institutions on Innovation Achievements (ARIIA) - 2019-20

Institute Name: VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE CHANDKHEDA [ARI-C-382]

Pre-Qualifier (Basic Data Requirement For Financial Year (2018-19))

Name of the Institute/ University/ Group of Institutions and any Autonomous Body (Incubation Unit/Research Park etc.) located within same campus	Total Annual Expenditure of Institute/ University/ Group of Institutions/ any Autonomous Body (Incubation Unit/ Research Park etc.) located within same campus (Rupees in Figure)	Total Annual Income of Institute/ University/ Group of Institutions/ any Autonomous Body (Incubation Unit/ Research Park etc.) located within same campus (Rupees in Figure)	Balance Sheet, Income & Expenditure (or) Payment & Receipt Account for FY 2018-19 (Only PDF)
Vishwakarma Government Engineering College	240388217.00	25309017.00	Document Uploaded in ARIIA DSP
Total (Rupees in Figure)	240388217.00	25309017.00	

Institute Type : Colleges/Institutes (Govt. & Govt. Aided)

Total Student Base (Enrolled Full Time) for all the Academic Programs Offered by Institute/University (Academic Year 2018-19) := 3213

Total Faculty Base (Full Time) Engaged in Teaching and Research at Institute/University (Academic Year 2018-19) := 169

Program Conducted by Institute Related to IPR, Entrepreneurship / Start-ups & Innovation

Name of Program (Full Name)	Program Theme	Program Type	Program Category	Organizing Department / Centre / Student Body Name	Program Start Date	Program End Date	Program Duration(in Days)	Program Location	Internal Participants (Student)	Internal Participants (Faculty)	External Participants (Student)	External Participants (Faculty)	Total Number of Participants	Had institute spent expenses either from own resource/ received fund to organise the program/activity/event?	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)
Faculty Collaborator meet on Design Engineering	Innovation	Workshop	Institute Lead Activity	VGEC eCell	20-10-2018 00:00:00	20-10-2018 00:00:00	1	Within Campus	0	38	0	0	38	Yes	500
Panacea Idea Stimulation Workshop - Idea to Incorporation	Innovation	Workshop	Institute Lead Activity	VGEC eCell	22-10-2018 00:00:00	24-10-2018 00:00:00	3	Outside Campus	50	5	0	0	55	Yes	1000
Alumni Startup Meet	Entrepreneurship/Startup	Start-up Conclave	Institute Lead Activity	VGEC eCell	14-12-2018 00:00:00	14-12-2018 00:00:00	1	Within Campus	30	5	0	0	35	Yes	2000
Workshop on IPR by Dr. Femina Patel	IPR	Workshop	Institute Lead Activity	VGEC IIC	10-01-2019 00:00:00	10-01-2019 00:00:00	1	Within Campus	250	5	0	0	255	No	---

Program Conducted by Institute Related to IPR, Entrepreneurship / Start-ups & Innovation

An Expert Talk on Entrepreneurship and Startups by Mr. Kamlesh Dwivedi	Entrepreneurship/Startup	Mentoring session	Institute Lead Activity	VGEC eCell	25-01-2019 00:00:00	25-01-2019 00:00:00	1	Within Campus	100	3	0	0	103	Yes	700
Visit to EDII - Cradle Incubator	Entrepreneurship/Startup	Exposure Visit	Institute Lead Activity	VGEC eCell	30-01-2019 00:00:00	30-01-2019 00:00:00	1	Outside Campus	30	2	0	0	32	No	---
Innovation and Design Thinking by Mrs. Sanskruti Panchal, Ms. Mugdha Pargunde	Innovation	Workshop	Institute Lead Activity	VGEC eCell	15-12-2018 00:00:00	15-12-2018 00:00:00	1	Outside Campus	30	5	20	4	59	No	---
Review of SSIP projects	Innovation	Evaluation and Mentoring Session	Institute Lead Activity	VGEC SSIP eCell	08-03-2019 00:00:00	08-03-2019 00:00:00	1	Within Campus	170	26	0	0	196	Yes	491
VishwaNavdara Conclave on Mentoring Innovative Projects	Innovation	Mentoring and Bootcamp for new projects	Institute Lead Activity	VGEC SSIP eCell	16-03-2019 00:00:00	16-03-2019 00:00:00	1	Within Campus	392	30	0	0	422	Yes	9684
Startup and Innovation Marketing and Patenting by expert Mr. Chandresh Shah	Entrepreneurship/Startup	Mentoring Session	Institute Lead Activity	VGEC eCell	10-07-2018 00:00:00	10-07-2018 00:00:00	1	Within Campus	250	7	0	0	257	Yes	1033

Participation / Representation of Students and (or) Faculties in Events / Programs related to IPR, entrepreneurship / Start-ups & Innovation organized by reputed external institutions or agencies at national or international level

Name of Program (Full Name)	Program Theme	Program Type	Organizing Agency / Institute Name	Organizing Agency Type	Program Start Date	Program End Date	Program Duration(in Days)	Participants (Students)	Participants (Faculty)	Total Number of Participants	Awards/Recognitions/Achievements	Award / Position / Recognition Secured	Title of Innovation / Start-up Secured the Award / Recognition	Had institute spent expenses either from own resource/received fund towards sending delegation to participate/represent the program/activity/event?	Total Expense Amount Incurred by Institute? (In Rupees)
India First Leadership Talk Episode 01	Entrepreneurship/Startup	Mentoring session	MHRD Innovation Cel	Govt. Agency (Central)	08-01-2019 00:00:00	08-01-2019 00:00:00	1	250	7	257	No	---	---	No	---
Workshop on IPR from AICTE Live IIC Activity	IPR	Workshop	MHRD Innovation Cell	Govt. Agency (Central)	10-01-2019 00:00:00	10-01-2019 00:00:00	1	250	5	255	No	---	---	No	---

Participation / Representation of Students and (or) Faculties in Events / Programs related to IPR, entrepreneurship / Start-ups & Innovation organized by reputed external institutions or agencies at national or international level

India First Leadership Talk Episode 02	Entrepreneurship/Startup	Mentoring session	MHRD Innovation Cell	Govt. Agency (Central)	24-01-2019 00:00:00	24-01-2019 00:00:00	1	250	10	260	No	---	---	No	---
Session on Internet of Things	Innovation	Seminar	SSIP, Gujarat Knowledge Society under Education Department, Government of Gujarat	Govt. Agency (State)	12-02-2019 00:00:00	12-02-2019 00:00:00	1	20	2	22	No	---	---	No	---
Hurdles in Startups by Prof. Monali Prajapati, Prof. Vihang Dholakiya	Entrepreneurship/Startup	Seminar	SSIP Hub, GKS, Education Department, Gujarat	Govt. Agency (State)	18-02-2019 00:00:00	18-02-2019 00:00:00	1	20	2	22	No	---	---	No	---
Hurdles in Patent Filing	IPR	Seminar	SSIP, GKS, Education Department, Government of Gujarat	Govt. Agency (State)	19-02-2019 00:00:00	19-02-2019 00:00:00	1	23	2	25	No	---	---	No	---
Introduction to Indian IP regime by Mr. Jigar Jivani	IPR	Seminar	SSIP, GKS, Education Department, Government of Gujarat	Govt. Agency (State)	27-02-2019 00:00:00	27-02-2019 00:00:00	1	30	3	33	No	---	---	No	---
Expert Talk by Mr. Tony Bailetti (expert from Carleton University, Canada)	Entrepreneurship/Startup	Workshop	SSIP, GKS, Education Department, Govt of Gujarat	Govt. Agency (State)	16-02-2019 00:00:00	16-02-2019 00:00:00	1	100	5	105	No	---	---	No	---
Smart India Hackathon 2018	Innovation	Hackathon	MHRD Innovation Cell	Govt. Agency (Central)	18-06-2018 00:00:00	22-06-2018 00:00:00	5	5	1	6	Yes	2nd runner up	Drone Robot based system for cleaning between tracks	Yes	85000
Gujarat Industrial Hackathon Regional Rounds	Innovation	Hackathon	SSIP, Govt of Gujarat	Govt. Agency (State)	19-02-2019 00:00:00	22-02-2019 00:00:00	4	120	30	150	Yes	6 teams shortlisted out of 19 for final round happened in April 2019	Team IDs shortlisted are TG001411 TG000672 TG001159 TG001802 TG001891 TG000687	No	---
Gujarat Industrial Hackathon final round	Innovation	Hackathon	SSIP, KCG, Govt of Gujarat	Govt. Agency (State)	06-04-2019 00:00:00	07-04-2019 00:00:00	2	40	5	45	Yes	total 3 awards - 1st rank in large industry category, 2nd and 3rd rank in small industry category	Team id - TG000687 TG001802 and TG001411	No	---

Participation / Representation of Students and (or) Faculties in Events / Programs related to IPR, entrepreneurship / Start-ups & Innovation organized by reputed external institutions or agencies at national or international level

CONFERENCE ON CONNECTING INVENTORS INNOVATORS INCUBATORS and INVESTORS TO ACCELERATE THE GROWTH OF START-UPS 30TH 31ST MARCH 2019	Entrepreneurship/Startup	Conference	NRDC, EDII, Ahmedabad	Govt. Agency (Central)	30-03-2019 00:00:00	31-03-2019 00:00:00	2	24	2	26	No	---	---	No	---
India First Leadership Talk - Episode 03	Entrepreneurship/Startup	Seminar	MHRD Innovation Cell	Govt. Agency (Central)	19-03-2019 00:00:00	19-03-2019 00:00:00	1	250	10	260	No	---	---	No	---

Courses on Innovation, IPR and Entrepreneurship Development Offered During the Academic Period 2018-19

Title of Course/Subject Offered	Program Theme	Type of Course	Level of Course	Program Start Date	Program End Date	Program Duration(in Days)	Mode of Delivery	Total Enrolment Number	Total Number of Students Completed	Total Numbers of Contact Hours of Course
Design Engineering I A	Innovation	Elective/Core Credit Course	Credit Course (Compulsory)	18-06-2018 00:00:00	12-10-2018 00:00:00	117	Offline	832	830	39
Design Engineering 2 A	Innovation	Elective/Core Credit Course	Credit Course (Compulsory)	18-06-2018 00:00:00	12-10-2018 00:00:00	117	Offline	844	839	39
Design Engineering I B	Innovation	Elective/Core Credit Course	Credit Course (Compulsory)	17-12-2018 00:00:00	16-04-2019 00:00:00	121	Offline	821	815	39
Design Engineering 2 B	Innovation	Elective/Core Credit Course	Credit Course (Compulsory)	17-12-2018 00:00:00	16-04-2019 00:00:00	121	Offline	845	842	39

Innovation, Pre-Incubation & Incubation Centre/Facilities exists in campus

Name of Centre	Type of Facility	Year of Facility Creation	Facility Location / Address	Facility Incharge	Carpet Area of Facility	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of Pre-Incubation & Incubation Centre/Facilities?	Had institute Generated Income either from Services Offered by Pre-Incubation & Incubation Centre/Facilities?												
VGEC SSIP eCell	Pre-Incubation Centre	2018	IIT Shed-1, VGEC campus, Chandkheda, Ahmedabad	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Prof. Navin Ganeshan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>navin.ganeshan@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>8866475457</td> </tr> </table>	Facility Incharge Name	Prof. Navin Ganeshan	Facility Incharge Email	navin.ganeshan@gmail.com	Facility Incharge Phone	8866475457	4000 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>35035</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>10000</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	35035	Annual Operational Expenditure (In Rupees)	10000	No
Facility Incharge Name	Prof. Navin Ganeshan																		
Facility Incharge Email	navin.ganeshan@gmail.com																		
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Innovation, Pre-Incubation & Incubation Centre/Facilities exists in campus

GTU VGEC Center of Excellence supported by Bosch- Rexroth	Centre of Excellence with Advance Tools & Equipment	2017	G Block, first floor, VGEC Campus, Chandkheda, Ahmedabad	Facility Incharge Name	Prof. M S Shah	1000 Sq. Ft.	No	No	
				Facility Incharge Email	mssvgec@gmail.com				
				Facility Incharge Phone	9376950952				
High Performance Computing Lab - B-103 - VGEC Chandkheda	Pre-Incubation Centre	2018	B-103 - VGEC Chandkheda Ahmedbad	Facility Incharge Name	Prof. Anoop Patel	600 Sq. Ft.	Yes		No
				Facility Incharge Email	app_it@vgecg.ac.in		Annual Capital Expenditure (In Rupees)	1250000	
				Facility Incharge Phone	8866746787		Annual Operational Expenditure (In Rupees)	10000	
3D printing Lab	Pre-Incubation Centre	2018	M 201, VGEC Chandkheda, Ahmedabad	Facility Incharge Name	Prof. Kuldeep Dodia	400 Sq. Ft.	Yes		No
				Facility Incharge Email	kdapme.gec@gmail.com		Annual Capital Expenditure (In Rupees)	88205.9	
				Facility Incharge Phone	9426383005		Annual Operational Expenditure (In Rupees)	1000	
Electronics Tinkering Lab	Pre-Incubation Centre	2017	Shed 1 room, VGEC Campus, Chandkheda, Ahmedabad	Facility Incharge Name	Prof. Navin Ganesha n	150 Sq. Ft.	No	No	
				Facility Incharge Email	navin.ganeshan@gmail.com				
				Facility Incharge Phone	8866475457				

Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus

Name of Centre	Source of Grant / Fund	Agency Name	Agency Type	Had Received Grants / Funds by Pre-Incubation & Incubation Centre / Facilities exists in Campus?	Total Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus (In Rupees)
High Performance Computing Lab - B-103 - VGEC Chandkheda	Funding Agency	Department of Science and Technology Government of Gujarat	Govt. Agency (State)	Yes	1250000
3D printing Lab	Funding Agency	Institute SSIP fund	Govt. Agency (State)	Yes	80000

Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus

VGEC SSIP eCell	Funding Agency	Gujarat Knowledge Society, Education Department, Govt of Gujarat	Govt. Agency (State)	Yes	2000000
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Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Name of Idea / POC / Innovation / Prototype Received Funding / Grant from Centre	Name of Centre	Stage of Innovation (TRL Stage)	Innovation Developed by	Year of Innovation / Project Started	Type of Innovation	Current Status Pre-Incubation/Incubation Support Received	Current Status of Innovation, Stage of TRL it has reached	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Idea / Prototype / Innovations Development during the financial period 2018-19	Had the Idea/Prototype/Innovations raised any Seed fund/Angel Investment/VC during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or institute during the financial period 2018-19	Had the Incubation Centre/institute received any income/revenue from Idea/Prototype/Innovations for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2018-19?																					
Modification of Properties of Geo-polymer Concrete at Ambient Temperature Using RHA	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr><td>Yes</td></tr> <tr><td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td></tr> <tr><td>17982</td></tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	17982	No	No																		
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Deep kumar J. Patel	Student	Male	62674.dp@gmail.com	7487910793																											
Design of Automated Solar Distillation Unit as Temperature Regulator for Greenhouse	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Student	2018	<table border="1"> <tr><th>IP / Patented Technology</th></tr> <tr><td>Applied for Patent</td><td>Yes</td></tr> <tr><td>Patent Application No</td><td>2019 2102 360</td></tr> <tr><td>Year of Patent Application</td><td>2019</td></tr> </table>	IP / Patented Technology	Applied for Patent	Yes	Patent Application No	2019 2102 360	Year of Patent Application	2019	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr><td>Yes</td></tr> <tr><td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td></tr> <tr><td>48118</td></tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	48118	No												
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Name of Idea / POC / Innovation / Prototype Received Funding / Grant from Centre	Name of Centre	Stage of Innovation (TRL Stage)	Innovation Developed by	Year of Innovation / Project Started	Type of Innovation	Current Status Pre-Incubation/Incubation Support Received	Current Status of Innovation, Stage of TRL it has reached	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Idea / Prototype / Innovations Development during the financial period 2018-19	Had the Idea/Prototype/Innovations raised any Seed fund/Angel Investment/VC during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or institute during the financial period 2018-19	Had the Incubation Centre/institute received any income/revenue from Idea/Prototype/Innovations for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2018-19?															
No		<table border="1"> <thead> <tr> <th colspan="5" data-bbox="479 411 2210 478">Principal Innovator</th> </tr> <tr> <th data-bbox="479 478 994 523">Name</th> <th data-bbox="994 478 1294 523">Type</th> <th data-bbox="1294 478 1594 523">Gender</th> <th data-bbox="1594 478 1895 523">Email</th> <th data-bbox="1895 478 2210 523">Contact</th> </tr> </thead> <tbody> <tr> <td data-bbox="479 523 994 582">Akshat Mistry</td> <td data-bbox="994 523 1294 582">Student</td> <td data-bbox="1294 523 1594 582">Male</td> <td data-bbox="1594 523 1895 582">amistry177@gmail.com</td> <td data-bbox="1895 523 2210 582">8485937353</td> </tr> </tbody> </table>									Principal Innovator					Name	Type	Gender	Email	Contact	Akshat Mistry	Student	Male	amistry177@gmail.com	8485937353
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Akshat Mistry	Student	Male	amistry177@gmail.com	8485937353																					
Automatic slab filling machine	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td data-bbox="1635 582 1827 638">Yes</td> </tr> <tr> <td data-bbox="1635 638 1827 917">Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td data-bbox="1635 917 1827 957">23600</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	23600	No													
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Name	Type	Gender	Email	Contact																					
Panchal Arvish N.	Student	Male	arvish1997@gmail.com	8320547757																					
IOT based process control	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td data-bbox="1635 1088 1827 1144">Yes</td> </tr> <tr> <td data-bbox="1635 1144 1827 1417">Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td data-bbox="1635 1417 1827 1473">9943</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	9943	No													
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Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Name of Idea / POC / Innovation / Prototype Received Funding / Grant from Centre	Name of Centre	Stage of Innovation (TRL Stage)	Innovation Developed by	Year of Innovation / Project Started	Type of Innovation	Current Status Pre-Incubation/Incubation Support Received	Current Status of Innovation, Stage of TRL it has reached	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Idea / Prototype / Innovations Development during the financial period 2018-19	Had the Idea/Prototype/Innovations raised any Seed fund/Angel Investment/VC during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or institute during the financial period 2018-19	Had the Incubation Centre/institute received any income/revenue from Idea/Prototype/Innovations for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2018-19?															
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Name	Type	Gender	Email	Contact																					
Darshan Patel	Student	Male	imdp24041998@gmail.com	9737582184																					
Multipurpose Instrument to measure solid liquid interaction (Wettability measurement and its applications)	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td data-bbox="1827 582 2020 638">Yes</td> <td data-bbox="2020 582 2213 638">No</td> </tr> <tr> <td colspan="2" data-bbox="1827 638 2020 861">Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td colspan="2" data-bbox="1827 861 2020 917">15900</td> </tr> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		15900												
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Principal Innovator																																											
Name				Type		Gender		Email		Contact																																	
Umangkumar Lunagariya				Student		Male		umanglunagariya1075@gmail.com		846047353																																	
Smart Parking Solution	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Yes	No	No																																	
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Prof. Dr. Manish Thakker		Faculty		Male		dr.mtthakker@gmail.com		9824536564		
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Principal Innovator										
Name		Type		Gender		Email		Contact		
Tanmay Sharma		Student		Male		tanmay1557@gmail.com		9408387392		
Design And Modelling of Foldable Vault	VGEC SSIP eCell	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Faculty and Student	2018	IP / Patented Technology Applied for Patent Yes Patent Application No 2019 2104 2359 Year of Patent Application 2019	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Yes Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 99345	No	No

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HIGH VOLTAGE DC GENERATOR 12 V TO 2kV DC	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td data-bbox="1827 582 2020 638">Yes</td> <td data-bbox="2020 582 2195 638">No</td> </tr> <tr> <td colspan="2" data-bbox="1827 638 2020 869">Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td colspan="2" data-bbox="1827 869 2020 914">8725</td> </tr> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		8725																		
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Jakhariya Jigar Rameshbhai	Student	Male	jigarjakhariya97@gmail.com	9978216645																					
Home Automation Using IOT and AI	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <thead> <tr> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> <td></td> </tr> <tr> <td>58280</td> <td></td> </tr> </tbody> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		58280		No										
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Name	Type	Gender	Email	Contact																					
Shukla Hardik	Student	Male	hardykhukla0315@gmail.com	8128211049																					
GPS Navic receiver based pollution parameters monitoring system	VGEC SSIP eCell	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>16747</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	16747	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
aarushi gangwar	Student	Female	aarushigangwar0000@gmail.com	8401440121																					
DRONE BASED IMAGING SYSTEM FOR WASTE ASSESSMENT	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>33732</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	33732	No													
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Name	Type	Gender	Email	Contact																					
Niti popat	Student	Female	nitipopat3@gmail.com	9879476247																					
GPS NavIC Receiver based accidental prevention Speed Control System	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>11588</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	11588	No													
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Automatic Garbage Detection and Collection	VGEC SSIP eCell	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>27839</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	27839	No													
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Name	Type	Gender	Email	Contact																					
Siddhant Bansal	Faculty and Student	Male	siddhant2697@gmail.com	9904768487																					
UNMANNED AERIAL VEHICLE (UAV) FOR SURVEILLANCE, PATH AND OBJECT TRACKING	VGEC SSIP eCell	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Faculty and Student	2018	<table border="1"> <thead> <tr> <th colspan="2">IP / Patented Technology</th> </tr> </thead> <tbody> <tr> <td>Applied for Patent</td> <td>Yes</td> </tr> <tr> <td>Patent Application No</td> <td>2018 2100 3563</td> </tr> <tr> <td>Year of Patent Application</td> <td>2018</td> </tr> </tbody> </table>	IP / Patented Technology		Applied for Patent	Yes	Patent Application No	2018 2100 3563	Year of Patent Application	2018	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <thead> <tr> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> <td></td> </tr> <tr> <td>1750</td> <td></td> </tr> </tbody> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		1750		No		
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1750																									
Improving Strength of Porous Concrete Pavement	VGEC SSIP eCell	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <thead> <tr> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> <td></td> </tr> <tr> <td>9352</td> <td></td> </tr> </tbody> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		9352		No										
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
Neel Raval	Student	Male	neelraval044@gmail.com	9099646441																					
Food grade water based emulsion of cumin oil	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>24696</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	24696	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
Harshita Patel	Student	Female	patelharshita07@gmail.com	9408290742																					
Separation of Carbon Dioxide from flue gases using Ionic Liquids	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>29683</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	29683	No													
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Portable Biogas Plant	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 37928	No															
Zeolite membrane filter for oxygen reach air	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 57466	No															
No	No	<table border="1"> <thead> <tr> <th colspan="5" data-bbox="488 920 2204 983">Principal Innovator</th> </tr> <tr> <th data-bbox="488 983 992 1026">Name</th> <th data-bbox="992 983 1294 1026">Type</th> <th data-bbox="1294 983 1597 1026">Gender</th> <th data-bbox="1597 983 1899 1026">Email</th> <th data-bbox="1899 983 2204 1026">Contact</th> </tr> </thead> <tbody> <tr> <td data-bbox="488 1026 992 1069">Vishwa Zaveri</td> <td data-bbox="992 1026 1294 1069">Student</td> <td data-bbox="1294 1026 1597 1069">Female</td> <td data-bbox="1597 1026 1899 1069">vishwa1312@gmail.com</td> <td data-bbox="1899 1026 2204 1069">7600479919</td> </tr> </tbody> </table>									Principal Innovator					Name	Type	Gender	Email	Contact	Vishwa Zaveri	Student	Female	vishwa1312@gmail.com	7600479919
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Power Charger for EV	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td data-bbox="1836 592 2011 635">Yes</td> </tr> <tr> <td data-bbox="1836 635 2011 850">Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td data-bbox="1836 850 2011 893">15993</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	15993	No													
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Battery Management System for Electric Vehicle	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td data-bbox="1836 1086 2011 1129">Yes</td> </tr> <tr> <td data-bbox="1836 1129 2011 1345">Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td data-bbox="1836 1345 2011 1388">0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
Harshit Kothari	Student	Male	harshitkothari1998@gmail.com	9913248449																					
Anti-Kidnapping System using IOT	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Commercialize as Satrap/Company	TRL 7 : Demonstration system operating in operational environment at pre-commercial scale.	<table border="1"> <tr> <td data-bbox="1836 592 2011 635">Yes</td> <td data-bbox="2011 592 2204 635">No</td> </tr> <tr> <td colspan="2" data-bbox="1836 635 2011 863"> Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) </td> </tr> <tr> <td colspan="2" data-bbox="1836 863 2011 906">4793</td> </tr> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		4793		<table border="1"> <tr> <td data-bbox="1836 592 2011 635">Yes</td> <td data-bbox="2011 592 2204 635">No</td> </tr> </table>	Yes	No								
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4793																									
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localized information broadcasting	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td data-bbox="1836 1098 2011 1141">Yes</td> <td data-bbox="2011 1098 2204 1141">No</td> </tr> <tr> <td colspan="2" data-bbox="1836 1141 2011 1369"> Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) </td> </tr> <tr> <td colspan="2" data-bbox="1836 1369 2011 1412">3637</td> </tr> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		3637		<table border="1"> <tr> <td data-bbox="1836 1098 2011 1141">Yes</td> <td data-bbox="2011 1098 2204 1141">No</td> </tr> </table>	Yes	No								
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3637																									
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No	No	<table border="1"> <thead> <tr> <th colspan="5" data-bbox="488 920 2204 983">Principal Innovator</th> </tr> <tr> <th data-bbox="488 983 992 1026">Name</th> <th data-bbox="992 983 1294 1026">Type</th> <th data-bbox="1294 983 1597 1026">Gender</th> <th data-bbox="1597 983 1899 1026">Email</th> <th data-bbox="1899 983 2204 1026">Contact</th> </tr> </thead> <tbody> <tr> <td data-bbox="488 1026 992 1069">Utsav Talati</td> <td data-bbox="992 1026 1294 1069">Student</td> <td data-bbox="1294 1026 1597 1069">Male</td> <td data-bbox="1597 1026 1899 1069">utsavtalati1@gmail.com</td> <td data-bbox="1899 1026 2204 1069">7984463580</td> </tr> </tbody> </table>									Principal Innovator					Name	Type	Gender	Email	Contact	Utsav Talati	Student	Male	utsavtalati1@gmail.com	7984463580
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
Samvid Mistry	Student	Male	mistrysamvid@gmail.com	9601912491																					
Automatic Dishwasher	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <thead> <tr> <th>Yes</th> </tr> </thead> <tbody> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>9745</td> </tr> </tbody> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	9745	No													
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Urvi Jobanputra	Student	Female	jobanputraurvi@gmail.com	8758684159																					
Vision Compass	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <thead> <tr> <th>Yes</th> </tr> </thead> <tbody> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>0</td> </tr> </tbody> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
Vinit Sheth	Student	Male	Vinitgsheth1996@gmail.com	9909576914																					
Real time bus prediction system in city transport	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>38635</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	38635	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
Akash N. Patel	Student	Male	aksp1790@gmail.com	7046910626																					
Motor Control Unit for EV	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
Jaydip Finaviya	Student	Male	pateljaydeep028@gmail.com	7405555812																					
closed loop control of multiphase buck converter	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>13040</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	13040	No													
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13040																									
seven level inverter with five switch topology	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>14245</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	14245	No													
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Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
sameeksha singh	Student	Female	kutchucurly@gmail.com	9725479227																					
Motor Management System for Electric Vehicle	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>1173</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	1173	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
RAVI RAO	Student	Male	ravirao@ieee.org	7990670291																					
Power Electronics Modulator for Electrical Vehicle	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>18338</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	18338	No													
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
FINAVIA JAYDEEP	Student	Male	pateljaydeep028@gmail.com	7405555812																					
Grievance Redressal for Road Maintenance	VGEC SSIP eCell	TRL 6 : Prototype system tested in intended environment close to expected performance.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed and Ready for Commercialization/Incubation	TRL 6 : Prototype system tested in intended environment close to expected performance.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No													
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Dhrumil Bhavsar	Student	Male	dhrumil0209bhavsar@gmail.com	7016738442																					
Hydro-Dynamic Design of storm water drainage grate to enhance its intake efficiency and strength	VGEC SSIP eCell	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2018	<table border="1"> <tr> <th colspan="2">IP / Patented Technology</th> </tr> <tr> <td>Applied for Patent</td> <td>Yes</td> </tr> <tr> <td>Patent Application No</td> <td>2019 2104 2356</td> </tr> <tr> <td>Year of Patent Application</td> <td>2019</td> </tr> </table>	IP / Patented Technology		Applied for Patent	Yes	Patent Application No	2019 2104 2356	Year of Patent Application	2019	Completed and Ready for Commercialization/Incubation	TRL 6 : Prototype system tested in intended environment close to expected performance.	<table border="1"> <tr> <td>Yes</td> </tr> <tr> <td>Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)</td> </tr> <tr> <td>26605</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	26605	No					
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Khemka Vivek Satyendra	Student	Male	vivekkhemka22@gmail.com	9510486660																					

Start-ups have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Name of Start-up Received Funding / Grant from Centre	Name of Centre	Year of Registration	Registered as	Start-up with Corporate Identification Number (CIN) Registration	Start-up Founded by	Type of Innovation	Current Status Pre-Incubation/Incubation Support Received	Has the Start-up Grown to a stage of Employment Generation to 10 Numbers or an annual Turnover to Rs. 50 Lakhs during the financial year 2018-19	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Start-up during the financial period 2018-19?	Had the Start-up raised any Seed fund/Angel Investment/VC during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or institute during the financial period 2018-19?	Had the Incubation Centre/institute Received any income/revenue from Start-up for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2018-19 ?																		
Mytoolbag.in POWEHI PRIVATE LIMITED	VGEC SSIP eCell	2018-19	Private Limited	U52392GJ2019P TC108731	Student	Service Based Business Solution	Graduated from Incubation Unit/Centre	No	No	No	No																		
<table border="1"> <thead> <tr> <th colspan="6">Founder</th> </tr> <tr> <th>Name</th> <th>DIN Number</th> <th>Type</th> <th>Gender</th> <th>Email</th> <th>Contact</th> </tr> </thead> <tbody> <tr> <td>Prashant Dodiya</td> <td>08486605</td> <td>Student</td> <td>Male</td> <td>prashant@mytoolbag.in</td> <td>9510411449</td> </tr> </tbody> </table>												Founder						Name	DIN Number	Type	Gender	Email	Contact	Prashant Dodiya	08486605	Student	Male	prashant@mytoolbag.in	9510411449
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Co-Incubation Partnership

Type of Partnership	Partnership Institute Name	Type of Support Offered	No. of Student Projects/ Ideas / Innovation / Startups Supported	Date of MOU / Agreement Signed on
Incubation Services/Support Received from Other Institute/Incubator	Wadhvani Foundation	Pre-incubation	600	29-07-2017
Incubation Services/Support Received from Other Institute/Incubator	eInfochips Ltd	Mentoring	40	22-08-2017

Technology Commercialization / Transfer

No Data Filled!

Declaration

To,
The ARIIA Committee
MHRD's Innovation Cell
New Delhi

Joint Declaration by the Head of the Institute and Nodal Officer

Dear Sir,

Herewith, myself Dr. Rajul K. Gajjar (Head of Institute) and Dr. Femina Patel (Nodal Officer) jointly declaring on behalf of our institute is that all the information submitted are true and correct to best of our knowledge.

Thank you

The Head of Institute



Dr. Rajul K. Gajjar
Head of the Institution,

VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE CHANDKHEDA,
Dist. Gandhinagar, Gujarat

Nodal officer



Dr. Femina Patel
Nodal Officer,

VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE CHANDKHEDA,
Dist. Gandhinagar, Gujarat