



ARIIA

ATAL 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: R K University, Rajkot [ARI-U-0647]

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)
Patent Drafting Workshop	IPR	Workshop	Institute Lead Activity	RK University	27-09-2019 00:00:00	27-09-2019 00:00:00	1	Within Campus	90	30	0	20	140	No	---
Entrepreneurship Expert Talk by Ankit Machchhar	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	RK University	29-10-2018 00:00:00	29-10-2018 00:00:00	1	Within Campus	50	4	0	0	54	No	---
Entrepreneurship Expert session by Raj Bhatt	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	RK University	26-12-2018 00:00:00	26-12-2018 00:00:00	1	Within Campus	50	50	0	0	100	No	---
Cridah Event	Entrepreneurship/Startup	workshop	Institute Lead Activity	RK University	26-12-2018 00:00:00	26-12-2018 00:00:00	1	Within Campus	250	15	0	0	265	No	---
Role of Universities in innovation and Students Startup	Entrepreneurship/Startup, Innovation	Orientation session	Institute Lead Activity	RK University	21-07-2018 00:00:00	21-07-2018 00:00:00	1	Within Campus	0	70	0	0	70	No	---
Startup Awareness Seminar for Engineering students	Entrepreneurship/Startup	orientation session	Institute Lead Activity	SSIP Cell-RK University	14-08-2018 00:00:00	24-08-2018 00:00:00	11	Within Campus	507	21	0	0	528	No	---

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

India First Leadership Talk, episode-04 by Prof. Anil D. Sahasrabudhe, Chairman, All India Council for Technical Education organized by IIC-MHRD	Entrepreneurship/Startup	webinar	Institute Lead Activity	RK University-IIC council	22-04-2019 00:00:00	22-04-2019 00:00:00	1	Within Campus	120	24	0	0	144	No	---
India First Leadership Talk, episode-03, Shri Ajit Doval Ji, National Security Advisor, Government of India organized by IIC-MHRD	Entrepreneurship/Startup	webinar	Institute Lead Activity	IIC MICMHRD	19-03-2019 00:00:00	19-03-2019 00:00:00	1	Within Campus	90	5	0	0	95	No	---
India First Leadership Talk, episode-02 by Dr. Anand Deshpande organized by IIC-MHRD	Entrepreneurship/Startup	webinar	Institute Lead Activity	IIC RK University	24-01-2019 00:00:00	24-01-2019 00:00:00	1	Within Campus	137	11	0	0	148	No	---
India First Leadership Talk, episode-01 by Shri Anand Mahindra organized by IIC-MHRD	Entrepreneurship/Startup	webinar	Institute Lead Activity	IIC RK University	08-01-2019 00:00:00	08-01-2019 00:00:00	1	Within Campus	182	22	0	0	204	No	---
India First Leadership Talk, episode-03 by Shri Ajit Doval ji, National Security Advisor, Government of India organized by IIC-MHRD	Entrepreneurship/Startup	webinar	Institute Lead Activity	IIC RK University	19-03-2019 00:00:00	19-03-2019 00:00:00	1	Within Campus	124	6	0	0	130	No	---
Live Workshop Webinar on IPR	IPR	seminar	Institute Lead Activity	IIC RK University	27-09-2018 00:00:00	27-09-2018 00:00:00	1	Within Campus	80	5	0	0	85	No	---
Innotal External Stake Holder Workshop	Entrepreneurship/Startup	workshop	Institute Lead Activity	RK University	09-03-2019 00:00:00	09-03-2019 00:00:00	1	Within Campus	55	8	0	0	63	No	---

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

BizVista - Business Tycoon	Entrepreneurship/Startup	Competition	Institute Lead Activity	School of management RK University	05-02-2019 00:00:00	05-02-2019 00:00:00	1	Within Campus	30	0	0	0	30	No	---
Patent filing Workshop	IPR	workshop	Institute Lead Activity	RK University	10-01-2019 00:00:00	10-01-2019 00:00:00	1	Within Campus	0	50	0	0	50	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

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)
CABCIN-International conference on professional development of instructors in higher education and training institutions (IPDIH 2018), Parul University, Vadodara	Entrepreneurship/Startup	Conference	Parul University, Vadodara	Educational Institute	12-12-2018 00:00:00	13-12-2018 00:00:00	2	0	2	2	No	---	---	Yes	5000
International Conference on Herbal Medicines-Research and Commerce-Global Perspectives	Innovation	Conference	LM College of Pharmacy, Ahmedabad	Educational Institute	27-12-2018 00:00:00	29-12-2018 00:00:00	3	0	1	1	Yes	CHAIR PERSON	NA	Yes	2000
World Ayurveda Conference, Ahmedabad	Innovation	Conference	WACA 2019	International Agencies	15-02-2019 00:00:00	17-02-2019 00:00:00	3	0	1	1	Yes	BEST PAPER PRESENTATION	NA	Yes	6000
Continuing Education Program - Current Advances In Pharmaceutical Research and Teaching Methodologies	Innovation	Workshop	BK Modi Govt Pharmacy college, Rajkot	Educational Institute	27-08-2018 00:00:00	29-08-2018 00:00:00	3	0	5	5	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

Applicability of Design of experiment in Herbal research	Innovation	Startup	Anand Pharmacy College, Anand	Educational Institute	22-01-2019 00:00:00	22-01-2019 00:00:00	1	0	1	1	No	---	---	No	---
Workshop - Research Methodology , 8th World Ayurveda Congress and Arogya Expo, Ahmedabad	Innovation	Workshop	World Ayurveda Foundation	International Agencies	14-12-2018 00:00:00	17-12-2018 00:00:00	4	0	1	1	No	---	---	No	---
International Conclave on Ethnomedicine and Traditional Health Practices, 8th World Ayurveda Congress and Arogya Expo, Ahmedabad	Innovation	Workshop	World Ayurveda Foundation	International Agencies	14-12-2018 00:00:00	17-12-2018 00:00:00	4	0	1	1	No	---	---	No	---
NCRIS - National conference on recent innovations in Science	Innovation	Conference	RK University	Educational Institute	18-01-2019 00:00:00	19-01-2019 00:00:00	2	0	4	4	No	---	---	No	---
Intellectual Property (IP) Awake - An awareness seminar on intellectual property rights for an Academia	IPR	Seminar	RK University	Educational Institute	27-09-2018 00:00:00	27-09-2018 00:00:00	1	0	1	1	No	---	---	No	---
NIRMA International Conference	Entrepreneurship/Startup	Conference	NIRMA University	Educational Institute	17-01-2019 00:00:00	18-01-2019 00:00:00	2	0	1	1	No	---	---	No	---
Workshop on Competition Law and Business Management (Organised by CCI) New Delhi	Entrepreneurship/Startup	Workshop	CCI, New Delhi	Educational Institute	17-01-2019 00:00:00	18-01-2019 00:00:00	2	0	1	1	No	---	---	No	---
Advance entrepreneurship	Entrepreneurship/Startup	Workshop	Wadhvani Foundation, Bangalore	Educational Institute	07-01-2019 00:00:00	13-01-2019 00:00:00	7	0	1	1	No	---	---	Yes	33000
VishwaHack 2.0, GTU Central Tech-Fest 2019	Innovation	Hackathon	VGEC, Ahmedabad	Govt. Agency (State)	08-04-2019 00:00:00	09-04-2019 00:00:00	2	5	0	5	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

Innovative Biofeedback Guide Foot Muscle Trainer	Innovation	Skill development	Khyati institute of physiotherapy	Educational Institute	02-04-2019 00:00:00	02-04-2019 00:00:00	1	2	0	2	No	---	---	No	---
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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
NEN001-Orientation program in entrepreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	02-07-2018 00:00:00	02-11-2018 00:00:00	124	Offline	224	224	48
NEN002-Orientation program in entrepreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	02-07-2018 00:00:00	02-11-2018 00:00:00	124	Offline	27	27	48
NEN003-entrepreneurship basic	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	24-12-2018 00:00:00	27-04-2019 00:00:00	124	Offline	60	60	48
NEN004-entrepreneurship advance	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	24-12-2018 00:00:00	27-04-2019 00:00:00	124	Offline	60	60	48
NEN002-Orientation program in entrepreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	02-07-2018 00:00:00	02-11-2018 00:00:00	124	Offline	7	7	48
NEN003-entrepreneurship basic	Entrepreneurship/Startup	Elective/Core Credit Course	Master	24-12-2018 00:00:00	27-04-2019 00:00:00	124	Offline	8	8	48

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?	
KS Patel center for entrepreneurship- RK University	Incubation Unit	2015	RK University, Kasturbadham, Tramba, Rajkot	Facility Incharge Name	Dr. Raashid Saiyed	4000 Sq. Ft.	Yes	No
				Facility Incharge Email	fdsr@rku.ac.in			
				Facility Incharge Phone	9825596556			
						Annual Capital Expenditure (In Rupees)	600000	
						Annual Operational Expenditure (In Rupees)	2000000	

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)
KS Patel center for entrepreneurship- RK University	Funding Agency	Startup Gujarat	Govt. Agency (State)	Yes	500000
KS Patel center for entrepreneurship- RK University	Funding Agency	Department of Science and technology, Govt. of Gujarat	Govt. Agency (State)	Yes	1500000

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

KS Patel center for entrepreneurship- RK University	Institute's Own Fund / Resource	---	---	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?																					
DESIGN and CONSTRUCTION OF INNOVATIVE AND ECONOMICAL U-TYPE MECHANICAL POWER PRESS	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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>10000</td></tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	10000	No	No																		
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10000																															
<table border="1"> <thead> <tr> <th colspan="11">Principal Innovator</th> </tr> <tr> <th>Name</th> <th>Type</th> <th>Gender</th> <th>Email</th> <th>Contact</th> </tr> </thead> <tbody> <tr> <td>SHYAM THAKRAR</td> <td>Student</td> <td>Male</td> <td>rsharma613@rku.ac.in</td> <td>9624015033</td> </tr> </tbody> </table>											Principal Innovator											Name	Type	Gender	Email	Contact	SHYAM THAKRAR	Student	Male	rsharma613@rku.ac.in	9624015033
Principal Innovator																															
Name	Type	Gender	Email	Contact																											
SHYAM THAKRAR	Student	Male	rsharma613@rku.ac.in	9624015033																											
Portable Alexa And Google Home in one device	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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>4775</td></tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	4775	No	No																		
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Principal Innovator																															
Name	Type	Gender	Email	Contact																											
Shubham Vyas	Student	Male	svyas689@rku.ac.in	8238668194																											

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

To construct a 3D Printer	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 7500	No	No										
<p>Principal Innovator</p> <table border="1"> <thead> <tr> <th data-bbox="300 502 855 550">Name</th> <th data-bbox="862 502 1189 550">Type</th> <th data-bbox="1196 502 1523 550">Gender</th> <th data-bbox="1529 502 1856 550">Email</th> <th data-bbox="1863 502 2190 550">Contact</th> </tr> </thead> <tbody> <tr> <td data-bbox="300 555 855 593">Siddharth Manishbhai Agravat</td> <td data-bbox="862 555 1189 593">Student</td> <td data-bbox="1196 555 1523 593">Male</td> <td data-bbox="1529 555 1856 593">sagravat540@rku.ac.in</td> <td data-bbox="1863 555 2190 593">9727171698</td> </tr> </tbody> </table>											Name	Type	Gender	Email	Contact	Siddharth Manishbhai Agravat	Student	Male	sagravat540@rku.ac.in	9727171698
Name	Type	Gender	Email	Contact																
Siddharth Manishbhai Agravat	Student	Male	sagravat540@rku.ac.in	9727171698																
solar grass cutter	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 10000	No	No										
<p>Principal Innovator</p> <table border="1"> <thead> <tr> <th data-bbox="300 1013 855 1061">Name</th> <th data-bbox="862 1013 1189 1061">Type</th> <th data-bbox="1196 1013 1523 1061">Gender</th> <th data-bbox="1529 1013 1856 1061">Email</th> <th data-bbox="1863 1013 2190 1061">Contact</th> </tr> </thead> <tbody> <tr> <td data-bbox="300 1066 855 1104">Prashant Deshaval</td> <td data-bbox="862 1066 1189 1104">Student</td> <td data-bbox="1196 1066 1523 1104">Male</td> <td data-bbox="1529 1066 1856 1104">sgajera658@rku.ac.in</td> <td data-bbox="1863 1066 2190 1104">7600749993</td> </tr> </tbody> </table>											Name	Type	Gender	Email	Contact	Prashant Deshaval	Student	Male	sgajera658@rku.ac.in	7600749993
Name	Type	Gender	Email	Contact																
Prashant Deshaval	Student	Male	sgajera658@rku.ac.in	7600749993																
Automatic Writing Machine	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 0	No	No										

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Principal Innovator										
		Name		Type		Gender		Email		Contact
		Maharshi Niravkumar Pandya		Student		Male		mpandya843@rku.ac.in		9638587395
Design and construction of automatic sorting machine for nut and bolt	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
									Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	
		Ramanuj Hareshbhai Sapra		Student		Male		rsapra518@rku.ac.in		8155096929
Design and construction of multi purpose hybrid agriculture vehicle	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
									Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	
		Vikashkumar Mukesh Singh		Student		Male		vsingh609@rku.ac.in		7016385617

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Smart Dustbin System for Solid Waste Management	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 6000	No	No
Principal Innovator										
Name			Type		Gender		Email		Contact	
HASMUKH BARAIYA			Student		Male		hbaraiya704@rku.ac.in		7359356325	
Weather Monitoring System using IoT.	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 4000	No	No
Principal Innovator										
Name			Type		Gender		Email		Contact	
RADADIYA DRUV			Student		Male		dradadiya986@rku.ac.in		7874098919	
Stationary evaporating cooling system	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 10000	No	No

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Principal Innovator										
Name		Type		Gender		Email		Contact		
RAMANI CHIRAGKUMAR PRAVINBHAI		Student		Male		cramani492@rku.ac.in		9099880747		
Automatic cleaning of water supply chanel and storage system	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
								Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		
9096										
Principal Innovator										
Name		Type		Gender		Email		Contact		
MILAN KHACHARIYA		Student		Male		mkhachariya562@rku.ac.in		7405108921		
Crack Repair Machine Technique	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
								Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		
0										
Principal Innovator										
Name		Type		Gender		Email		Contact		
SHIVANI AMRUTIYA		Student		Female		SAMRUTIYA208@RKU.AC.IN		7202852251		

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Agricultural Robot for automatic ploughing and seeding	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 10000	No	No															
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Principal Innovator																									
Name	Type	Gender	Email	Contact																					
SORATHIYA PRADIP CHANABHAI	Student	Male	psorathiya479@rku.ac.in	8128699984																					
Design and development of drone for agricultural application.	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 7050	No	No															
<table border="1"> <thead> <tr> <th colspan="5" data-bbox="293 948 2213 1007">Principal Innovator</th> </tr> <tr> <th data-bbox="293 1007 864 1050">Name</th> <th data-bbox="864 1007 1189 1050">Type</th> <th data-bbox="1189 1007 1525 1050">Gender</th> <th data-bbox="1525 1007 1861 1050">Email</th> <th data-bbox="1861 1007 2213 1050">Contact</th> </tr> </thead> <tbody> <tr> <td data-bbox="293 1050 864 1110">GOSAI AJAY RAMESHBHAI</td> <td data-bbox="864 1050 1189 1110">Student</td> <td data-bbox="1189 1050 1525 1110">Male</td> <td data-bbox="1525 1050 1861 1110">agosai285@rku.ac.in</td> <td data-bbox="1861 1050 2213 1110">9979174294</td> </tr> </tbody> </table>											Principal Innovator					Name	Type	Gender	Email	Contact	GOSAI AJAY RAMESHBHAI	Student	Male	agosai285@rku.ac.in	9979174294
Principal Innovator																									
Name	Type	Gender	Email	Contact																					
GOSAI AJAY RAMESHBHAI	Student	Male	agosai285@rku.ac.in	9979174294																					
Innovative Bio-Fuse Patch	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Student	2018	<table border="1"> <thead> <tr> <th colspan="2" data-bbox="1064 1115 1249 1190">IP / Patented Technology</th> </tr> </thead> <tbody> <tr> <td data-bbox="1064 1190 1155 1265">Applied for Patent</td> <td data-bbox="1155 1190 1249 1265">No</td> </tr> <tr> <td data-bbox="1064 1265 1155 1340">Patent Application No</td> <td data-bbox="1155 1265 1249 1340"></td> </tr> <tr> <td data-bbox="1064 1340 1155 1468">Year of Patent Application</td> <td data-bbox="1155 1340 1249 1468"></td> </tr> </tbody> </table>	IP / Patented Technology		Applied for Patent	No	Patent Application No		Year of Patent Application		Completed and Ready for Commercialization/Incubated	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Yes Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 3000	No	No							
IP / Patented Technology																									
Applied for Patent	No																								
Patent Application No																									
Year of Patent Application																									

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Principal Innovator										
Name		Type		Gender		Email		Contact		
Gohil Kishan Shaileshbhai		Incubatee Entrepreneur		Male		kishangohil1994@gmail.com		9408310108		
FORMULATION AND EVALUATION OF CAPSULE CONTAINING IMMEDIATE RELEASE GRANULES AND SUSTAINED RELEASE BEADS OF DOMPERIDONE	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 4200	No	No
	Principal Innovator									
Name		Type		Gender		Email		Contact		
Dixita Dipakbhai Limbasiya		Student		Female		dlimbasiya880@rku.ac.in		7779081603		
preclinical investigation of fulvic acid in treatment of type-1 DM with emphasis on micro and macrovascular complication	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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 Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees) 0	No	No
	Principal Innovator									
Name		Type		Gender		Email		Contact		
Zeny Tilwani		Student		Female		jennytillwani@gmail.com		9408316962		

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Development and evaluation of rodent model of PCOS mimicking the Clinical Phenotypes in human disease	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
									Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	
									16020	

Principal Innovator				
Name	Type	Gender	Email	Contact
G.santhana kumar	Student	Male	sgajendran969@rku.ac.in	8866840615

Development and validation of Analytical Methods for estimation of Anti-Acne Drugs with in combination of Hydroquinone in Topical Formulation.	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
									Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	
									0	

Principal Innovator				
Name	Type	Gender	Email	Contact
Shilu Raksha Kiritbhai	Student	Female	raksha.shilu@gmail.com	9429772510

Isolation of Bioactive Phytoconstituents From Commelina benghalensis and its Formulation Development	KS Patel center for entrepreneurship- RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
									Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	
									0	

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Principal Innovator										
Name		Type	Gender	Email	Contact					
Ms. Pooja Kansagra Asst. Prof., Aksharpreet Institute of Pharmacy, Jamnagar		Student	Female	phsmile12@gmail.com	9712974191					
Development and Validation of stability indicating HPLC method for Simultaneous Estimation of some Anti-Diabetic Drugs in Bulk and their Combined Dosage form	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
									Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	
0										
Principal Innovator										
Name		Type	Gender	Email	Contact					
Sheth Juhi Chimanlal		Student	Female	jsheth537@rku.ac.in	9913230296					
Evaluation of versatility of Thermoplastic Granulation technique	KS Patel center for entrepreneurship-RK University	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	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
									Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	
12000										
Principal Innovator										
Name		Type	Gender	Email	Contact					
Ramani Ketan Bipinbhai		Student	Male	ketanbramani@gmail.com	8866066829					
Anlon Technology Research Organization	KS Patel center for entrepreneurship-RK University	TRL 6 : Prototype system tested in intended environment close to expected performance.	Incubatee Entrepreneur	2018	Non-IP / Non-Patented Technology	Completed and Commercialize as Satrap/Company	TRL 6 : Prototype system tested in intended environment close to expected performance.	No	No	No

Idea / Prototype / Innovation have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Principal Innovator										
Name		Type		Gender		Email		Contact		
KaushikBhalala		Incubatee Entrepreneur		Male		kaushik@anlontro.com		9904967018		

POWERBITS TECHNOLOGY	KS Patel center for entrepreneurship-RK University	TRL 5 : Large scale prototype tested in intended environment.	Incubatee Entrepreneur	2018	Non-IP / Non-Patented Technology	Completed and Commercialize as Satrap/Company	TRL 5 : Large scale prototype tested in intended environment.	No	No	No
	Principal Innovator									
	Name		Type		Gender		Email		Contact	
Rajesh Valambhiya		Incubatee Entrepreneur		Male		vmc@powerbits.co.in		9665700034		

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

No Data Filled!

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	Student startup and innovation Policy Gujarat knowledge society	Pre-incubation,Mentoring,Networking,Seed fund	32	14-05-2018
Incubation Services/Support Received from Other Institute/Incubator	Icreate	Pre-incubation,Mentoring,Networking	32	20-08-2019

Technology Commercialization / Transfer

No Data Filled!

Responsibility for accuracy and authenticity of data lies with the concerned institution.