



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: Periyar University [ARI-U-0470]

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

Smo	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/recieved fund to organise the program/activity/event?	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)
1	Celebration of 13th National Statistics Day Seminar on Sustainable Development Goals (SDGs)	Innovation	Seminar	Institute Lead Activity	Statistics	28-06-2019 00:00:00	28-06-2019 00:00:00	1	Within Campus	74	5	0	0	79	Yes	15933
2	Celebration of 13th National Statistics Day Seminar on Sustainable Development Goals (SDGs)	Innovation	Seminar	Institute Lead Activity	Statistics	28-06-2019 00:00:00	28-06-2019 00:00:00	1	Within Campus	74	5	0	0	79	Yes	15933
3	National Workshop on Analysis and Applications	Innovation	Workshop	Institute Lead Activity	Department of Mathematics	06-02-2019 00:00:00	09-02-2019 00:00:00	4	Within Campus	44	6	0	38	88	Yes	75000
4	National Workshop on Analysis and Applications	Innovation	Workshop	Institute Lead Activity	Department of Mathematics	06-02-2019 00:00:00	09-02-2019 00:00:00	4	Within Campus	44	6	0	38	88	Yes	75000
5	Skill training on Industrial Engineering	Innovation	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	25-08-2018 00:00:00	25-08-2018 00:00:00	1	Within Campus	41	6	0	1	48	Yes	3700
6	Skill training on Fabric Sourcing	Entrepreneurship/Start-up	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	06-02-2019 00:00:00	06-02-2019 00:00:00	1	Within Campus	28	6	0	1	35	Yes	3622

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7	Training on Mock Interview Skills	Entrepreneurship/Start-up	Training	Institute Lead Activity	Department of Textiles and Apparel Design	26-03-2019 00:00:00	26-03-2019 00:00:00	1	Within Campus	60	6	0	1	67	Yes	010145
8	Skill training on Industrial Engineering	Innovation	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	25-08-2018 00:00:00	25-08-2018 00:00:00	1	Within Campus	41	6	0	1	48	Yes	3700
9	Skill training on Fabric Sourcing	Entrepreneurship/Start-up	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	06-02-2019 00:00:00	06-02-2019 00:00:00	1	Within Campus	28	6	0	1	35	Yes	3622
10	Training on Mock Interview Skills	Entrepreneurship/Start-up	Training	Institute Lead Activity	Department of Textiles and Apparel Design	26-03-2019 00:00:00	26-03-2019 00:00:00	1	Within Campus	60	6	0	1	67	Yes	010145
11	Entrepreneurship Awareness Programme	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Department of Management Studies	28-02-2019 00:00:00	28-02-2019 00:00:00	1	Within Campus	47	4	0	0	51	Yes	6750
12	A Special Lecture on Group Discussion Grooming Personality	Innovation	Motivational Speak	Institute Lead Activity	Department of English	16-10-2018 00:00:00	16-10-2018 00:00:00	1	Within Campus	65	4	0	0	69	No	---
13	Entrepreneurship Awareness Programme	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Department of Management Studies	28-02-2019 00:00:00	28-02-2019 00:00:00	1	Within Campus	47	4	0	0	51	Yes	6750
14	A Special Lecture on Group Discussion Grooming Personality	Innovation	Motivational Speak	Institute Lead Activity	Department of English	16-10-2018 00:00:00	16-10-2018 00:00:00	1	Within Campus	65	4	0	0	69	No	---
15	Sustainable Development for Textiles	Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	01-02-2019 00:00:00	01-02-2019 00:00:00	1	Within Campus	21	4	0	1	26	Yes	6000
16	Workshop on Tuka CAD	Entrepreneurship/Start-up, Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	21-02-2019 00:00:00	21-02-2019 00:00:00	1	Within Campus	28	6	0	1	35	Yes	3300
17	Workshop on Tuka CAD	Entrepreneurship/Start-up, Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	21-02-2019 00:00:00	21-02-2019 00:00:00	1	Within Campus	28	6	0	1	35	Yes	3300
18	Skill training on Industrial Engineering	Innovation	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	25-08-2018 00:00:00	25-08-2018 00:00:00	1	Within Campus	41	6	0	1	48	Yes	3700
19	Excellence in Teacher Education	Innovation	Seminar	Institute Lead Activity	Education	25-10-2018 00:00:00	26-10-2018 00:00:00	2	Within Campus	20	7	30	2	59	Yes	50000

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20	Perspectives in Teacher Education	Entrepreneurship/Start-up	Seminar	Institute Lead Activity	Education	23-03-2019 00:00:00	23-03-2019 00:00:00	1	Within Campus	25	7	85	5	122	Yes	25000
21	Career Prospects and Placement Opportunities at the food industry	Entrepreneurship/Start-up	Motivational Speech	Student Lead Activity	Department of Food Science and Nutrition	11-03-2019 00:00:00	11-03-2019 00:00:00	1	Within Campus	50	1	0	0	51	No	---
22	IDEATION CAMP LEVEL ONE	IPR, Entrepreneurship/Start-up, Innovation	Ideation	Student Lead Activity	PERIYAR UNIVERSITY BUSINESS INCUBATION CONFEDERATION	23-01-2019 00:00:00	23-01-2019 00:00:00	1	Within Campus	26	1	0	0	27	No	---
23	IDEATION CAMP LEVEL ONE	IPR, Entrepreneurship/Start-up, Innovation	IDEATION	Student Lead Activity	PERIYAR UNIVERSITY BUSINESS INCUBATION CONFEDERATION	29-01-2019 00:00:00	29-01-2019 00:00:00	1	Within Campus	37	2	0	0	39	No	---
24	IDEATION CAMP LEVEL TWO	IPR, Entrepreneurship/Start-up, Innovation	IDEATION	Student Lead Activity	PERIYAR UNIVERSITY BUSINESS INCUBATION CONFEDERATION	13-02-2019 00:00:00	13-02-2019 00:00:00	1	Within Campus	26	1	0	0	27	No	---
25	IDEATION CAMP LEVEL 2	IPR, Entrepreneurship/Start-up, Innovation	IDEATION	Student Lead Activity	PERIYAR UNIVERSITY BUSINESS INCUBATION CONFEDERATION	22-02-2019 00:00:00	22-02-2019 00:00:00	1	Within Campus	37	1	0	0	38	No	---
26	A Special Lecture on Subaltern Literature	Innovation	Orientation Session	Institute Lead Activity	Department of English	30-07-2018 00:00:00	30-07-2018 00:00:00	1	Within Campus	62	4	0	0	66	Yes	4280
27	A Special Lecture on Alternative Literary Criticism	Innovation	Orientation Session	Institute Lead Activity	Department of English	26-09-2018 00:00:00	26-09-2018 00:00:00	1	Within Campus	62	4	0	0	66	Yes	2312
28	Students Investors Start-up Programme	Entrepreneurship/Start-up	Startup	Institute Lead Activity	Dept of commerce	17-09-2019 00:00:00	17-09-2019 00:00:00	1	Within Campus	106	1	0	0	107	Yes	10000
29	Software related to research - MENDELEY Software	IPR	Orientation	Institute Lead Activity	Department of Food Science and Nutrition	28-08-2018 00:00:00	28-08-2018 00:00:00	1	Within Campus	52	1	0	0	53	No	---

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30	Big Data Analysis Using R Python E Views	Innovation	Workshop	Institute Lead Activity	Statistics	20-02-2019 00:00:00	22-02-2019 00:00:00	3	Within Campus	74	5	53	0	132	Yes	12500
31	library Visit to EFLU and Osmania University, Hyderabad	Entrepreneurship/Start-up	exposure visit	Student Lead Activity	Department of English	06-09-2018 00:00:00	07-09-2018 00:00:00	2	Outside Campus	53	3	0	0	56	No	---
32	Recent trends in Sociology Issues, dimensions and perspectives	Innovation	Seminar	Institute Lead Activity	sociology	05-03-2019 00:00:00	05-03-2019 00:00:00	1	Within Campus	35	5	20	15	75	Yes	10000
33	World Mental Health Day Exhibition, Rally	Entrepreneurship/Start-up	awareness	Institute Lead Activity	Psychology	10-10-2018 00:00:00	10-10-2018 00:00:00	1	Outside Campus	500	15	300	20	835	Yes	15000
34	Bioresource Utilization for Sustainable food and Energy Production	Innovation	conference	Institute Lead Activity	Department of botany	01-02-2018 00:00:00	02-02-2018 00:00:00	2	Within Campus	71	7	70	6	154	Yes	50000
35	Roles and responsibilities of Production Manager	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	26-02-2019 00:00:00	26-02-2019 00:00:00	1	Within Campus	45	4	0	0	49	Yes	5000
36	Legal Awareness Camp in association with District Legal Service Authorities Salem	Innovation	Awareness	Institute Lead Activity	Womens Studies Centre	06-03-2019 00:00:00	06-03-2019 00:00:00	1	Within Campus	114	10	0	0	124	Yes	1706
37	Flood and Drought Management Practices and Future challenges	Innovation	Conference	Institute Lead Activity	Geology	21-02-2019 00:00:00	22-02-2019 00:00:00	2	Within Campus	80	20	30	20	150	Yes	50000
38	Development of Tech pack and Specification Sheet	Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	18-02-2019 00:00:00	18-02-2019 00:00:00	1	Within Campus	19	4	0	1	24	Yes	3990
39	R Programming Language	Entrepreneurship/Start-up	Two Day Workshop	Institute Lead Activity	Computer Science	11-03-2019 00:00:00	11-03-2019 00:00:00	1	Within Campus	121	1	0	1	123	Yes	16000

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40	Nuances of IPR	IPR	Orientation	Institute Lead Activity	Periyar University, IPR Cell	05-02-2019 00:00:00	05-02-2019 00:00:00	1	Within Campus	0	100	0	0	100	Yes	25000
41	Workshop on soft skills	Innovation	Workshop	Institute Lead Activity	Department of Microbiology	08-02-2018 00:00:00	08-02-2018 00:00:00	1	Within Campus	60	6	0	0	66	Yes	25000
42	Oral History	Innovation	Seminar	Institute Lead Activity	Department of History	22-03-2018 00:00:00	22-03-2018 00:00:00	1	Within Campus	45	12	55	8	120	Yes	25000
43	Food Process Equipment Design and Process Control	Innovation	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	27-02-2019 00:00:00	01-03-2019 00:00:00	3	Within Campus	45	8	0	0	53	Yes	4988
44	Nattuppura kalai ilakkiyankal kattum panpadu	Innovation	International Seminar	Institute Lead Activity	Department of Tamil	27-03-2018 00:00:00	28-03-2018 00:00:00	2	Within Campus	104	7	48	22	181	Yes	104199
45	Food in Literature	Innovation	Seminar	Institute Lead Activity	Department of English	29-01-2019 00:00:00	31-01-2019 00:00:00	3	Within Campus	66	5	145	61	277	Yes	113800
46	Panmuga Nokkil ilakkiyankal	Innovation	Workshop	Institute Lead Activity	Department of Tamil	26-03-2019 00:00:00	27-03-2019 00:00:00	2	Within Campus	190	7	0	6	203	Yes	75900
47	National Seminar on Prevention of Child Sexual Abuse and Relationship Building	Entrepreneurship/Start-up	workshop	Institute Lead Activity	Psychology	03-04-2019 00:00:00	04-04-2019 00:00:00	2	Within Campus	60	4	20	5	89	Yes	15000
48	National Seminar on Biomolecular Structure and Dynamics	Innovation	Seminar	Institute Lead Activity	Department of Physics	28-03-2019 00:00:00	29-03-2019 00:00:00	2	Within Campus	130	6	50	7	193	Yes	85400
49	Awareness programme on mental health and career orientation for schools students and villagers in Mullukurichi and Oonanthaangal Tribal villages	Entrepreneurship/Start-up	awareness	Institute Lead Activity	psychology	19-03-2019 00:00:00	19-03-2019 00:00:00	1	Outside Campus	20	5	200	15	240	Yes	2000
50	Diabetes and its Complications	Innovation	Seminar	Institute Lead Activity	Department of Nutrition and Dietetics	16-08-2018 00:00:00	16-08-2018 00:00:00	1	Within Campus	71	5	0	0	76	Yes	20000

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51	World Food Day Celebration -2018	Entrepreneurship/Start-up	Exhibition	Institute Lead Activity	Department of Food Science and Nutrition	15-10-2018 00:00:00	16-10-2018 00:00:00	2	Within Campus	172	6	0	0	178	Yes	12468
52	Yarn and Fabric Testing	Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	05-09-2018 00:00:00	06-09-2018 00:00:00	2	Within Campus	17	4	0	1	22	Yes	7376
53	Indias youth Development and Challenges	Innovation	Workshop	Institute Lead Activity	sociology	28-09-2018 00:00:00	28-09-2018 00:00:00	1	Within Campus	15	9	200	3	227	Yes	25000
54	A Three Day Workshop on Open sources and Media	Innovation	Workshop	Institute Lead Activity	Department of Journalism and Mass Communication	11-03-2019 00:00:00	13-03-2019 00:00:00	3	Within Campus	63	13	60	5	141	Yes	25000
55	Sri Rajenderan Vijay sree Endowment Workshop on Analytical Preparatory HPLC techniques	Innovation	Workshop	Institute Lead Activity	Department of Microbiology	12-11-2018 00:00:00	13-11-2018 00:00:00	2	Within Campus	25	10	15	10	60	Yes	18000
56	Recent Trends on Computing (SRTC - 2018)	Innovation	Seminar	Institute Lead Activity	computer Science	21-12-2018 00:00:00	21-12-2018 00:00:00	1	Within Campus	148	2	0	2	152	Yes	26750
57	Development of E-Com Portal for Apparel Merchandizing	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	26-09-2018 00:00:00	26-09-2018 00:00:00	1	Within Campus	19	4	0	1	24	Yes	8040
58	University-Industry Meet - SOP for Sago Manufacturing Practices	Innovation	Mentoring Session	Institute Lead Activity	Department of Food Science and Nutrition	14-07-2018 00:00:00	14-07-2018 00:00:00	1	Within Campus	63	4	0	0	67	No	---
59	Data Analytics Tools	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Computer Science	17-08-2018 00:00:00	17-08-2018 00:00:00	1	Within Campus	60	1	0	1	62	Yes	7000
60	Swasth Bharat Yatra - Eat Right India - Food Display Competition	Entrepreneurship/Start-up	Competitions	Institute Lead Activity	Department of Food Science and Nutrition	05-11-2018 00:00:00	05-11-2018 00:00:00	1	Within Campus	0	0	2	63	65	No	---

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61	Skill Development Test In Association with Shakespeare Institute, Chennai	Innovation	Innovative Contest	Institute Lead Activity	Department of English	03-10-2018 00:00:00	03-10-2018 00:00:00	1	Within Campus	65	4	0	0	69	No	---
62	Lecture Series on Literary Theory	Innovation	Orientation Session	Institute Lead Activity	Department of English	24-08-2018 00:00:00	24-08-2018 00:00:00	1	Within Campus	66	5	0	0	71	Yes	13293
63	Personality Development	Entrepreneurship/Start-up	Training	Institute Lead Activity	Department of Textiles and Apparel Design	12-02-2019 00:00:00	12-02-2019 00:00:00	1	Within Campus	30	4	0	1	35	Yes	3214
64	Inauguration of Intellectual Property Rights Cell (PU-IPR)	IPR	Orientation Session	Institute Lead Activity	Periyar University IPR Cell	15-10-2018 00:00:00	15-10-2018 00:00:00	1	Within Campus	62	13	0	0	75	No	---
65	Significance of Nanostructured Lithium ion batteries	Innovation	Awareness	Institute Lead Activity	Department of Physics	07-02-2019 00:00:00	07-02-2019 00:00:00	1	Within Campus	58	4	0	0	62	Yes	24000
66	Applications of Quality Assurance Systems in Food Industry	Innovation	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	16-03-2019 00:00:00	16-03-2019 00:00:00	1	Within Campus	41	3	0	0	44	Yes	4568
67	Woven and Knitted Fabric Structure Analysis	Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	23-08-2018 00:00:00	24-08-2018 00:00:00	2	Within Campus	17	4	0	1	22	Yes	2640
68	Current Approaches in Nutraceuticals and Food Technology for Diabetes Management	Innovation	International Conference	Institute Lead Activity	Department of Nutrition and Dietetics	24-01-2019 00:00:00	25-01-2019 00:00:00	2	Within Campus	75	5	98	4	182	Yes	26453
69	National Seminar on Bridging Bioscience and Industry	Innovation	National Seminar	Institute Lead Activity	Biochemistry	28-03-2019 00:00:00	28-03-2019 00:00:00	1	Within Campus	73	4	10	5	92	Yes	30000
70	Algorithms	Innovation	Mentoring	Institute Lead Activity	computer Science	01-02-2019 00:00:00	02-02-2019 00:00:00	2	Within Campus	145	1	0	2	148	Yes	27500
71	Social Media Analytics	Innovation	Awareness	Institute Lead Activity	Department of Computer Science	25-02-2019 00:00:00	25-02-2019 00:00:00	1	Within Campus	23	4	0	0	27	Yes	23000

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72	Recent Developments in Fibres	Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	29-01-2019 00:00:00	29-01-2019 00:00:00	1	Within Campus	17	4	0	1	22	Yes	9000
73	A Special Lecture on Eco-criticism The Greening of Literary Studies	Innovation	Orientation Session	Institute Lead Activity	Department of English	12-10-2018 00:00:00	12-10-2018 00:00:00	1	Within Campus	65	4	0	0	69	No	---
74	A Special Lecture on Enhancing Communication Skills	Innovation	Motivational Speak	Institute Lead Activity	Department of English	18-07-2018 00:00:00	18-07-2018 00:00:00	1	Within Campus	62	4	0	0	66	Yes	5000
75	Effects of Paleo-and Anthropogenic Events on Earth System	Innovation	Seminar	Institute Lead Activity	Geology	19-09-2018 00:00:00	21-09-2018 00:00:00	3	Within Campus	70	25	15	20	130	Yes	50000
76	A Special Lecture on Common Errors and How to Avoid them	Innovation	Orientation Session	Institute Lead Activity	Department of English	02-01-2019 00:00:00	02-01-2019 00:00:00	1	Within Campus	65	4	0	0	69	No	---
77	Swasth Bharat Yatra - Eat Right India Debate and Awareness Campaign	Entrepreneurship/Startup	Awareness	Institute Lead Activity	Department of Food Science and Nutrition and FSSAI	04-11-2018 00:00:00	06-11-2018 00:00:00	3	Within Campus	0	0	0	82	82	No	---
78	International Elders Day	Innovation	Ideation	Institute Lead Activity	Sociology	01-10-2018 00:00:00	01-10-2018 00:00:00	1	Within Campus	50	5	0	2	57	Yes	38000
79	Skill training on Sourcing Manager	Innovation	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	29-08-2018 00:00:00	29-08-2018 00:00:00	1	Within Campus	28	6	0	1	35	Yes	3632
80	Smart cities marching towards women empowerment Issues and Strategies	Innovation	Seminar	Institute Lead Activity	sociology	07-03-2019 00:00:00	08-03-2019 00:00:00	2	Within Campus	50	10	50	10	120	Yes	50000
81	Purchase Techniques of Food And Agricultural Commodities	Entrepreneurship/Startup	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	12-10-2018 00:00:00	13-10-2018 00:00:00	2	Within Campus	63	2	0	0	65	Yes	2037
82	Baking Techniques	Innovation	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	04-03-2019 00:00:00	06-03-2019 00:00:00	3	Within Campus	47	7	0	0	54	Yes	11206

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83	Writing Seminar Paper Research Articles proposals and Thesis	Innovation	workshop	Institute Lead Activity	sociology	14-02-2019 00:00:00	15-02-2019 00:00:00	2	Within Campus	35	5	75	4	119	Yes	40000
84	International Womens Day Celebration	Innovation	Motivational Programme	Institute Lead Activity	Womens Studies Centre	08-03-2019 00:00:00	08-03-2019 00:00:00	1	Within Campus	180	140	0	0	320	Yes	4785
85	ICT for Smart Agriculture	Entrepreneu rship/Startu p	Seminar	Institute Lead Activity	Computer Science	07-09-2018 00:00:00	07-09-2018 00:00:00	1	Within Campus	148	1	0	3	152	Yes	25000
86	DST-FIST Sponsored Workshop on Analytical and Preparative HPLC Techniques	Innovation	Workshop	Institute Lead Activity	Department of Microbiolog y	12-02-2019 00:00:00	13-02-2019 00:00:00	2	Within Campus	20	10	10	15	55	Yes	10000
87	International Conference on Extremophili c Microbes for Sustainable developmen t in agriculture environment and Health EMAEH- 2018	Innovation	Conference	Institute Lead Activity	Department of Microbiolog y	19-12-2018 00:00:00	21-12-2018 00:00:00	3	Within Campus	110	10	250	30	400	Yes	671673
88	A One Day Programme on Impact of Plastic Usage	Innovation	Orientation Session	Institute Lead Activity	Department of English	13-03-2019 00:00:00	13-03-2019 00:00:00	1	Within Campus	65	4	0	0	69	No	---
89	Dot Net Programmin g	Entrepreneu rship/Startu p	Workshop	Institute Lead Activity	Department of Computer Science	06-08-2018 00:00:00	06-08-2018 00:00:00	1	Within Campus	100	1	0	2	103	Yes	7000
90	Energy Audit and Managemen t in Electrical, Thermal Utilities and Buildings	Innovation	Seminar	Institute Lead Activity	Department of Energy Science	24-10-2018 00:00:00	24-10-2018 00:00:00	1	Within Campus	30	4	5	0	39	Yes	14981
91	International Seminar on Research Intelligence and Database	Innovation	Seminar	Institute Lead Activity	Department of Library and Information Science	14-12-2018 00:00:00	14-12-2018 00:00:00	1	Within Campus	210	187	235	200	832	Yes	222196

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92	Imparting Soft Skills to Government Middle School Children	Innovation	Skill Development	Institute Lead Activity	Department of English	30-08-2018 00:00:00	31-08-2018 00:00:00	2	Outside Campus	49	5	75	5	134	Yes	10068
93	International Conference on Current Scenario of Physiology and Behaviour	Innovation	Conference	Institute Lead Activity	Department of Zoology, Periyar University	22-02-2019 00:00:00	23-02-2019 00:00:00	2	Within Campus	94	0	52	12	158	Yes	110000
94	Workshop on Energy Conversion and Storage Devices	Innovation	workshop	Institute Lead Activity	Department of Physics	20-02-2019 00:00:00	22-02-2019 00:00:00	3	Within Campus	110	6	47	3	166	Yes	96606
95	Mushroom cultivation	Innovation	Awareness Programme	Institute Lead Activity	sociology	24-10-2018 00:00:00	24-10-2018 00:00:00	1	Outside Campus	20	5	50	1	76	Yes	10000
96	Applications of Alzebra	Innovation	Awareness	Institute Lead Activity	Department of Maths	19-03-2019 00:00:00	19-03-2019 00:00:00	1	Within Campus	66	4	0	0	70	Yes	16000
97	Advanced Estimation Theory	Innovation	Orientation session	Institute Lead Activity	Statistics	18-02-2019 00:00:00	18-02-2019 00:00:00	1	Within Campus	74	5	0	0	79	Yes	4015
98	Skill training on Industrial Engineering Executive	Entrepreneurship/Startup	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	08-03-2019 00:00:00	08-03-2019 00:00:00	1	Within Campus	41	6	0	1	48	Yes	3800
99	Moral Values in Business	Entrepreneurship/Startup	Special Lecture Programme	Institute Lead Activity	Department of Food Science and Nutrition	10-11-2018 00:00:00	10-11-2018 00:00:00	1	Within Campus	63	2	0	0	65	No	---
100	Personality Development and Enhancement in Communication Skills	Entrepreneurship/Startup	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	18-03-2019 00:00:00	19-03-2019 00:00:00	2	Within Campus	58	2	0	0	60	Yes	16767
101	Sustainable Development Thinking across the boundaries	Innovation	seminar	Institute Lead Activity	sociology	12-03-2019 00:00:00	13-03-2019 00:00:00	2	Within Campus	25	10	40	6	81	Yes	140000
102	Workshop on Corel Draw	Entrepreneurship/Startup, Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	19-02-2019 00:00:00	19-02-2019 00:00:00	1	Within Campus	28	6	0	1	35	Yes	3600
103	Social Well-Being programme for school students	Innovation	Motivational programme	Institute Lead Activity	sociology	17-09-2018 00:00:00	17-09-2018 00:00:00	1	Outside Campus	15	5	70	0	90	Yes	10000

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

104	Discuss about the goals of the students and how to achieve it	Entrepreneurship/Start-up	Mentoring	Institute Lead Activity	Department of Textiles and Apparel Design	05-10-2018 00:00:00	05-10-2018 00:00:00	1	Within Campus	88	4	0	0	92	No	---
105	Food And Nutripreneurship	Entrepreneurship/Start-up	Ideation	Institute Lead Activity	Department of Food Science and Nutrition	14-03-2019 00:00:00	14-03-2019 00:00:00	1	Within Campus	23	1	0	0	24	Yes	5009
106	Ramalinga Panimandram Kalai Ilakkiya Competition	Innovation	Zonal Level Competitions	Institute Lead Activity	Department of Tamil	11-08-2018 00:00:00	11-08-2018 00:00:00	1	Within Campus	50	5	500	17	572	Yes	8045
107	Computational Fluid Dynamics	Innovation	Workshop	Institute Lead Activity	Department of Energy Science	22-01-2019 00:00:00	22-01-2019 00:00:00	1	Within Campus	38	4	0	0	42	Yes	7200
108	National Workshop on Psychological Test Construction	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Psychology	06-02-2018 00:00:00	07-02-2018 00:00:00	2	Within Campus	60	4	20	5	89	Yes	20000
109	skill training on Merchandizing	Innovation	Skill development	Institute Lead Activity	Department of Textiles and Apparel Design	06-12-2018 00:00:00	06-12-2018 00:00:00	1	Within Campus	28	6	0	1	35	Yes	3590
110	Media Placement Coaching and Training	Innovation	Workshop	Institute Lead Activity	Department of Journalism and Mass Communication	06-03-2019 00:00:00	08-03-2019 00:00:00	3	Within Campus	60	10	50	7	127	Yes	25000
111	Role of Management Education In Promoting Entrepreneurship In The Globalized Business Environment RMEPEGB E 2019	Entrepreneurship/Start-up	International Conference	Institute Lead Activity	Department of Management Studies	28-01-2019 00:00:00	29-01-2019 00:00:00	2	Within Campus	0	10	150	30	190	Yes	400000
112	Trends in Dietary Practices	Entrepreneurship/Start-up, Innovation	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	21-03-2018 00:00:00	21-03-2018 00:00:00	1	Within Campus	86	5	0	0	91	Yes	17722
113	Five Days Training Programme on Soft Skill for Professional Success	Innovation	Workshop	Institute Lead Activity	Department of Statistics	10-12-2018 00:00:00	14-12-2018 00:00:00	5	Within Campus	74	5	0	0	79	Yes	36501

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

114	Science Academics Refresher Course on Modern Biotechnology Tools for Sustainable Agriculture	Innovation	Orientation	Institute Lead Activity	Department of Biotechnology	13-02-2019 00:00:00	26-02-2019 00:00:00	14	Within Campus	0	3	0	23	26	No	---
115	Software Development Using Python	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Computer Science	07-12-2018 00:00:00	07-12-2018 00:00:00	1	Within Campus	100	1	0	1	102	Yes	10971
116	Cognitive Psychology Learning	Innovation	Workshop	Institute Lead Activity	Education	23-03-2019 00:00:00	23-03-2019 00:00:00	1	Within Campus	25	7	50	3	85	Yes	25000
117	Pattern Recognition, Informatics and Medical Engineering (PRIME-2019)	Entrepreneurship/Start-up	Two Day National Conference	Institute Lead Activity	Computer Science	21-03-2019 00:00:00	22-03-2019 00:00:00	2	Within Campus	155	6	0	5	166	Yes	50000
118	National Symposium Continuum 2018	Entrepreneurship/Start-up	Symposium	Student Lead Activity	Computer Science	27-09-2018 00:00:00	27-09-2018 00:00:00	1	Within Campus	100	1	193	10	304	Yes	50000
119	Legal Awareness Camp in association with District Legal Service Authorities, Salem and NSS of Periyar University	Innovation	Awareness	Institute Lead Activity	Womens Studies Centre	31-08-2019 00:00:00	31-08-2019 00:00:00	1	Within Campus	91	15	0	0	106	Yes	635
120	U.S.American Consulate Library	Entrepreneurship/Start-up	orientation Session	Institute Lead Activity	Department of English	13-12-2018 00:00:00	13-12-2018 00:00:00	1	Within Campus	66	4	0	0	70	No	---
121	World Soil Day 2018	Entrepreneurship/Start-up	Awareness	Institute Lead Activity	Department of Environmental Science and Department of Agriculture Government of Tamil Nadu and Indian Farmers Fertilizer Cooperative Limited IFFCO	05-12-2018 00:00:00	05-12-2018 00:00:00	1	Within Campus	77	10	11	28	126	Yes	5453
122	Introduction to Computational quantum Chemistry	Innovation	Awareness	Institute Lead Activity	Department of Physics	10-09-2018 00:00:00	10-09-2018 00:00:00	1	Within Campus	60	4	0	0	64	Yes	12360

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

123	Data Analytics Tools	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Computer Science	31-08-2018 00:00:00	31-08-2018 00:00:00	1	Within Campus	55	1	0	1	57	Yes	7000
124	Creation of Institutional Repository using Dspace Software	Innovation	International Workshop	Student Lead Activity	Department of Library and Information Science	29-09-2018 00:00:00	29-09-2018 00:00:00	1	Within Campus	174	135	184	133	626	Yes	92346
125	Training on Harmonies in Working Environment	Entrepreneurship/Start-up	Training	Institute Lead Activity	Department of Textiles and Apparel Design	27-02-2019 00:00:00	27-02-2019 00:00:00	1	Within Campus	50	6	0	1	57	Yes	2900
126	Advanced Statistical Inference	Innovation	Orientation session	Institute Lead Activity	Statistics	25-02-2019 00:00:00	25-02-2019 00:00:00	1	Within Campus	74	5	0	0	79	Yes	6580
127	Development of HACCP Plan for Food Processor	Innovation	Workshop	Institute Lead Activity	Department of Food Science and Nutrition	21-02-2019 00:00:00	22-02-2019 00:00:00	2	Within Campus	66	6	0	0	72	Yes	8912
128	National Workshop on Cognitive Behaviour Therapy	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Psychology	29-08-2018 00:00:00	30-08-2018 00:00:00	2	Within Campus	60	4	20	5	89	Yes	15000
129	Mahatma Gandhi 150th Birth Anniversary	Innovation	Innovative Contest	Institute Lead Activity	Department of English	27-09-2018 00:00:00	27-09-2018 00:00:00	1	Within Campus	65	4	0	0	69	No	---
130	Internet on Things	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Computer Science	11-09-2018 00:00:00	11-09-2018 00:00:00	1	Within Campus	16	1	0	1	18	Yes	7000
131	Archives and the practice of History	Innovation	Workshop	Institute Lead Activity	Department of History	12-03-2018 00:00:00	12-03-2018 00:00:00	1	Within Campus	45	10	50	7	112	Yes	25000
132	Design Ideation	Innovation	Workshop	Institute Lead Activity	Department of Textiles and Apparel Design	14-02-2019 00:00:00	15-02-2019 00:00:00	2	Within Campus	19	4	0	1	24	Yes	9600
133	Satellite Symposium on Novel techniques in Cancer therapy and Dengue Prevention	Innovation	Skill development	Institute Lead Activity	Department of Biotechnology	15-02-2019 00:00:00	15-02-2019 00:00:00	1	Within Campus	151	5	0	0	156	No	---
134	Entrepreneurship A Career Choice	Entrepreneurship/Start-up	Seminar	Institute Lead Activity	Department of Management Studies	26-02-2019 00:00:00	26-02-2019 00:00:00	1	Within Campus	104	8	0	0	112	Yes	6872

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

135	Climate Change on Water Resources	Innovation	Seminar	Institute Lead Activity	Geology	12-07-2019 00:00:00	13-07-2019 00:00:00	2	Within Campus	60	20	25	30	135	Yes	25000
136	Tamil-Telugu Short Stories Translate	Innovation	Workshop	Institute Lead Activity	Department of Tamil	25-10-2018 00:00:00	29-10-2018 00:00:00	5	Within Campus	150	7	0	48	205	Yes	284987
137	Financial Time Series, Some Research Issues	Innovation	Orientation session	Institute Lead Activity	Statistics	04-02-2019 00:00:00	04-02-2019 00:00:00	1	Within Campus	74	5	0	0	79	No	---
138	B.Voc. Nutrifest - 2018	Entrepreneurship/Start-up	Competitions	Institute Lead Activity	Department of Food Science and Nutrition	12-03-2018 00:00:00	14-03-2018 00:00:00	3	Within Campus	150	4	0	0	154	Yes	10204
139	Deep Learning	Innovation	Workshop	Institute Lead Activity	Computer Science	06-12-2018 00:00:00	06-12-2018 00:00:00	1	Within Campus	79	1	0	1	81	Yes	9825
140	Legal Protection for Women in India	IPR	Motivational Speak	Institute Lead Activity	Statistics	08-03-2019 00:00:00	08-03-2019 00:00:00	1	Within Campus	74	5	0	0	79	Yes	3104
141	Research Colloquiam	Innovation	mentoring session	Institute Lead Activity	Department of English	10-07-2018 00:00:00	18-07-2018 00:00:00	9	Within Campus	9	5	0	0	14	No	---
142	Equal opportunity Issues and Challenges	Innovation	workshop	Institute Lead Activity	Sociology	05-02-2018 00:00:00	06-02-2018 00:00:00	2	Within Campus	100	25	100	10	235	Yes	118012
143	Nutritive Software in Nutrient Calculation	Innovation	Webinar	Institute Lead Activity	Department of Food Science and Nutrition and Salem Productivity Council	13-03-2019 00:00:00	13-03-2019 00:00:00	1	Within Campus	28	2	0	0	30	No	---
144	Mobile Applications Development	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Computer Science	16-08-2018 00:00:00	17-08-2018 00:00:00	2	Within Campus	88	1	0	1	90	Yes	9000
145	National Workshop on Advanced Counselling Skills	Entrepreneurship/Start-up	Workshop	Institute Lead Activity	Psychology	11-10-2018 00:00:00	12-10-2018 00:00:00	2	Within Campus	60	4	20	5	89	Yes	15000
146	A Special Lecture on Rediscovering what it means to be a Student of Literature	Innovation	Orientation Session	Institute Lead Activity	Department of English	01-10-2018 00:00:00	01-10-2018 00:00:00	1	Within Campus	62	4	0	0	66	No	---

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

147	How to improve themselves on internship	Entrepreneurship/Start-up	Mentoring	Institute Lead Activity	Department of Textiles and Apparel Design	06-12-2018 00:00:00	06-12-2018 00:00:00	1	Within Campus	86	4	0	0	90	No	---
148	National Workshop on Therapeutic Diet Planning for Cardiovascular Diseases	Innovation	Workshop	Institute Lead Activity	Department of Nutrition and Dietetics	05-09-2018 00:00:00	06-09-2018 00:00:00	2	Within Campus	75	6	75	8	164	Yes	40482
149	Workshop on Protein Biology Structure Function and Engineering For Microbial Technology	Innovation	Workshop	Institute Lead Activity	Department of Microbiology	25-03-2019 00:00:00	28-03-2019 00:00:00	4	Within Campus	60	10	50	6	126	Yes	109911

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

Slno	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)
1	National Conference on Challenges and Sustainable Approaches Towards Food and Nutrition Security- A Global Perspective	Innovation	Conference	Avinashilingam University Coimbatore	Educational Institute	07-12-2018 00:00:00	08-12-2018 00:00:00	2	20	2	22	No	---	---	No	---
2	International Conference Humanities and Social Science	Innovation	Conference	University Putra Malaysia	Educational Institute	24-08-2018 00:00:00	27-08-2018 00:00:00	4	0	1	1	No	---	---	No	---
3	Reliability Theory and Survival Analysis	Innovation	workshop	Indian Statistical Institute (ISI), Bangalore.	Educational Institute	28-11-2018 00:00:00	30-11-2018 00:00:00	3	1	0	1	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

4	A Review on Clothing Comfort	Innovation	Seminar	Sasurie College of arts and science Tirupur	Non-Govt. Agencies	28-12-2018 00:00:00	28-12-2018 00:00:00	1	1	1	2	No	---	---	No	---
5	Role of Women Upliftment in Textile Industry	Innovation	Seminar	Sardar Vallabhbhai Patel school of textiles and management Coimbatore	Govt. Agency (Central)	22-03-2019 00:00:00	22-03-2019 00:00:00	1	0	2	2	No	---	---	No	---
6	Interaction Session on Fabric Sourcing Techniques	Entrepreneurship/Start-up	Exposure Visit	TEXVALLEY Gangapuram	Non-Govt. Agencies	31-07-2018 00:00:00	31-07-2018 00:00:00	1	37	3	40	No	---	---	Yes	5035
7	Atal Ranking of Institutions on Innovations Achievements (ARIIA)	Entrepreneurship/Start-up	Workshop	SRM TRP Engineering College Trichy	Non-Govt. Agencies	09-01-2019 00:00:00	09-01-2019 00:00:00	1	0	2	2	No	---	---	No	---
8	Tifac MSME Student internship awareness sensitization Programme	Entrepreneurship/Start-up	Start up Conclave	NIFT TEA Tirupur	Non-Govt. Agencies	21-12-2018 00:00:00	21-12-2018 00:00:00	1	10	1	11	No	---	---	No	---
9	Developing Life Skills	Entrepreneurship/Start-up	Seminar	Amirtha College of Education	Educational Institute	05-01-2019 00:00:00	05-01-2019 00:00:00	1	0	1	1	No	---	---	Yes	100000
10	Fluvial Coastal Geomorphology	Innovation	Special Lecture Series	Central University of Tamil Nadu	Educational Institute	09-10-2018 00:00:00	11-10-2018 00:00:00	3	2	0	2	No	---	---	No	---
11	Internship	Innovation	Training Skill development	Oil and Natural Gas Corporation Limited, Skill Development Centre, Chennai	Govt. Agency (Central)	20-05-2019 00:00:00	07-06-2019 00:00:00	19	4	0	4	No	---	---	No	---
12	Fluvial Coastal Geomorphology	Innovation	Special Lecture Series	Central University of Tamil Nadu	Educational Institute	09-10-2018 00:00:00	11-10-2018 00:00:00	3	2	0	2	No	---	---	No	---
13	Internship	Innovation	Training Skill development	Oil and Natural Gas Corporation Limited, Skill Development Centre, Chennai	Govt. Agency (Central)	20-05-2019 00:00:00	07-06-2019 00:00:00	19	4	0	4	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

14	A Design Driven Incubator	Entrepreneurship/Start-up	Start up Conclave	IICDM Kanjipuram	Govt. Agency (Central)	03-12-2018 00:00:00	21-12-2018 00:00:00	19	2	0	2	No	---	---	No	---
15	Internship	Entrepreneurship/Start-up	Training	Korel International Tirupur	Non-Govt. Agencies	22-05-2018 00:00:00	02-06-2018 00:00:00	12	5	1	6	No	---	---	No	---
16	Internship	Entrepreneurship/Start-up	Training	KM Knits Wear Tirupur	Non-Govt. Agencies	23-05-2018 00:00:00	08-06-2018 00:00:00	17	3	1	4	No	---	---	No	---
17	Training	Entrepreneurship/Start-up	Training	Suvastra India Bangalore	Non-Govt. Agencies	28-05-2018 00:00:00	13-06-2018 00:00:00	17	5	1	6	No	---	---	No	---
18	Internship	Entrepreneurship/Start-up	Training	Caazora Fashions Avinashi Tirupur	Non-Govt. Agencies	30-05-2018 00:00:00	15-06-2018 00:00:00	17	14	1	15	No	---	---	No	---
19	Internship	Entrepreneurship/Start-up	Training	Ever Youth Rasipuram	Non-Govt. Agencies	06-06-2018 00:00:00	20-06-2018 00:00:00	15	9	1	10	No	---	---	No	---
20	Internship	Entrepreneurship/Start-up	Training	AP International Tharamangalam	Non-Govt. Agencies	06-06-2018 00:00:00	21-06-2018 00:00:00	16	5	1	6	No	---	---	No	---
21	Internship	Entrepreneurship/Start-up	Training	Shanmugam Garments KomaraPalayam	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	6	1	7	No	---	---	No	---
22	Internship	Entrepreneurship/Start-up	Training	DGM Tex Tirupur	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	4	1	5	No	---	---	No	---
23	Internship	Entrepreneurship/Start-up	Training	Celebrity Fashions Chennai	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	5	1	6	No	---	---	No	---
24	Internship	Entrepreneurship/Start-up	Training	Warsaw International Tirupur	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	11	1	12	No	---	---	No	---
25	Internship	Entrepreneurship/Start-up	Training	Caazora Fashions Avinashi Tirupur	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	11	1	12	No	---	---	No	---
26	Internship	Entrepreneurship/Start-up	Training	Abirami Exports Coimbatore	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	7	1	8	No	---	---	No	---
27	Internship	Entrepreneurship/Start-up	Training	CBC Fashions Tirupur	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	5	1	6	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

28	Industrial Visit	Entrepreneurship/Start-up	Training	Tex Valley Erode	Non-Govt. Agencies	28-09-2018 00:00:00	28-09-2018 00:00:00	1	39	3	42	No	---	---	Yes	6375
29	Industrial Visit	Entrepreneurship/Start-up	Training	Indias Domestic Fair Tirupur	Non-Govt. Agencies	05-10-2018 00:00:00	05-10-2018 00:00:00	1	53	3	56	No	---	---	Yes	8900
30	Industrial visit	Entrepreneurship/Start-up	Training	Shahi Exports Pvt Ltd Kuppam	Non-Govt. Agencies	01-03-2019 00:00:00	01-03-2019 00:00:00	1	15	2	17	No	---	---	Yes	4250
31	Developing Life Skills	Entrepreneurship/Start-up	Seminar	Amirtha College of Education	Educational Institute	05-01-2019 00:00:00	05-01-2019 00:00:00	1	0	1	1	No	---	---	Yes	10000
32	Internship	Entrepreneurship/Start-up	Training	4N Apparels Ltd Bangalore	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	2	1	3	No	---	---	No	---
33	Internship	Entrepreneurship/Start-up	Training	Suvastra India Bangalore	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	5	1	6	No	---	---	No	---
34	9th EuroSciCon Conference on Microbiology and Virology	Innovation	Conference	EuroSciCon	Educational Institute	22-04-2019 00:00:00	23-04-2019 00:00:00	2	0	38	38	No	---	---	No	---
35	International Conference on Recent Trends in Chemistry and Bio sciences	Innovation	Conference	Madurai Kamaraj University, Tamil Nadu	Educational Institute	16-05-2019 00:00:00	17-05-2019 00:00:00	2	300	60	360	No	---	---	No	---
36	National Workshop on Spirulina Mass cultivation and its Recent Advancements NWSMCRA 2018	Entrepreneurship/Start-up	Workshop	Department of Microbiology, Selvamm Arts and Science College, Namakkal	Educational Institute	27-09-2018 00:00:00	27-09-2018 00:00:00	1	170	30	200	No	---	---	No	---
37	International Conference on Recent Advance in Biomedical Technology 2018	Innovation	International Conference	Thiruvalluvar University	Educational Institute	29-08-2018 00:00:00	31-08-2018 00:00:00	3	4	0	4	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

38	National Conference on Drug Discovery and Translational Medicine	Innovation	International Conference	Annamalai University	Educational Institute	14-03-2019 00:00:00	16-03-2019 00:00:00	3	1	1	2	No	---	---	No	---
39	Developing Counselling Skills	Entrepreneurship/Start-up	skill development	Inspire Professional Psychologists Society of India and Rashtriya Sanskrit Vidyapeetha, Tirupati, Andhra Pradesh	Govt. Agency (Central)	25-08-2018 00:00:00	26-08-2018 00:00:00	2	0	1	1	No	---	---	No	---
40	Motivation and Goal Setting	Entrepreneurship/Start-up	skill development	Sri Krishna Arts and Science College, Coimbatore	Corporate / Industry Association	15-02-2019 00:00:00	15-02-2019 00:00:00	1	0	1	1	No	---	---	No	---
41	Sustainable Agriculture Technology	Innovation	Conference	Department of Microbiology and Biotechnology, AVS College of Arts and Science.	Educational Institute	19-09-2018 00:00:00	19-09-2018 00:00:00	1	0	1	1	No	---	---	No	---
42	Skill Development Programme for Teachers	Innovation	skill development	Neyveli Lignite Corporation	Govt. Agency (Central)	16-07-2018 00:00:00	17-07-2018 00:00:00	2	0	1	1	No	---	---	No	---
43	Effects of Food Additives on Human Health	Innovation	Conference	Mother Teresa Womens University Research and Extension Centre, Madurai	Educational Institute	22-01-2019 00:00:00	22-01-2019 00:00:00	1	0	1	1	No	---	---	No	---
44	Psychology for Personal Effectiveness	Entrepreneurship/Start-up	skill development	Vellalar College for Women, Erode	Educational Institute	04-03-2019 00:00:00	04-03-2019 00:00:00	1	0	1	1	No	---	---	No	---
45	Annual convention of Geoscience Frontiers	Innovation	Seminar	Beijing, China	International Agencies	14-09-2018 00:00:00	14-09-2018 00:00:00	1	0	1	1	No	---	---	No	---
46	Internship	Entrepreneurship/Start-up	Training	SA Knit Wear Madurai	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	3	1	4	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

47	Industrial Visit	Entrepreneurship/Start-up	Training	Sargalaya Art Craft Village Kerala	Non-Govt. Agencies	21-02-2019 00:00:00	22-02-2019 00:00:00	2	34	4	38	No	---	---	Yes	39668
48	RKVY-RAFTAAR Agripreneurship Orientation Programme	Entrepreneurship/Start-up	Training	MANAGE, Hyderabad	Govt. Agency (Central)	27-02-2019 00:00:00	27-04-2019 00:00:00	60	2	0	2	No	---	---	No	---
49	International Conference on Sustainable Materials	Innovation	Conference	K.S.R College of Engineering Thiruchengode	Educational Institute	19-03-2019 00:00:00	20-03-2019 00:00:00	2	0	1	1	No	---	---	No	---
50	Internship	Entrepreneurship/Start-up	Training	Abirami Exports Coimbatore	Non-Govt. Agencies	07-06-2018 00:00:00	19-06-2018 00:00:00	13	5	1	6	No	---	---	No	---
51	Experimental Learning Naitalim	Entrepreneurship/Start-up	Seminar	MGNCRE-Hydrabad	Govt. Agency (Central)	27-02-2019 00:00:00	27-02-2019 00:00:00	1	0	1	1	No	---	---	Yes	500000
52	International seminar on Theory of applications of Next generation sequencing	Innovation	International Conference	Biological Science and Technology, National Pingtung University of Science and Technology, Taiwan	Educational Institute	23-11-2018 00:00:00	23-11-2018 00:00:00	1	1	0	1	No	---	---	No	---
53	Advanced Instructional School on Mathematical Biology	Innovation	Training	The Institute of Mathematical Science, Chennai	Educational Institute	03-12-2018 00:00:00	15-12-2018 00:00:00	13	1	0	1	No	---	---	No	---
54	Nano Challenge-2018	Innovation	Innovation Contest	PSG-STEP Coimbatore	Educational Institute	12-12-2018 00:00:00	12-12-2018 00:00:00	1	0	1	1	Yes	25,000	Technology Commercialization by RT Foods Salem	No	---
55	international conference 50th Lunar and Planetary Science conference in the Woodlands, Texas.	Innovation	conference	Woodlands Texas.	International Agencies	18-03-2019 00:00:00	22-03-2019 00:00:00	5	0	1	1	No	---	---	No	---
56	New Technology and Innovative Research Trends in Textile and Fashion	Innovation	Conference	Mother Teresa Womens University Kodaikannal	Govt. Agency (State)	04-03-2019 00:00:00	04-03-2019 00:00:00	1	5	6	11	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

57	Startup sandbox an intense accelerator program	Entrepreneurship/Start-up	Start-up Conclave	Madeit Innovation Foundation and IITDM Kancheepuram Chennai and EDII Chennai	Govt. Agency (Central)	05-12-2018 00:00:00	21-12-2018 00:00:00	17	11	0	11	No	---	---	No	---
58	Survey on Bulk Waste Generators in Meyyanor Area for Micro Composting Centre	Entrepreneurship/Start-up	Survey	Micro Composting Centre, Meyyanor	Govt. Agency (State)	05-12-2018 00:00:00	07-12-2018 00:00:00	3	0	1	1	No	---	---	No	---
59	14th Annual ADMA Conference and Graph Theory Day	Innovation	Conference	Indian Institute of Technology, Gandhinagar	Educational Institute	06-06-2018 00:00:00	10-06-2018 00:00:00	5	3	1	4	No	---	---	Yes	7500
60	International Conference on Advances in Pure and Applied Mathematics	Innovation	Conference	Madurai Kamaraj University	Educational Institute	06-09-2018 00:00:00	08-09-2018 00:00:00	3	0	1	1	No	---	---	No	---
61	International Conference on Mathematical Modelling	Innovation	Conference	Thiruvalluvar University, Vellore	Educational Institute	13-12-2018 00:00:00	14-12-2018 00:00:00	2	1	0	1	No	---	---	No	---
62	5th International Conference on Nanoscience and Nanotechnology (ICONN 2019)	Innovation	Conference	SRM Institute of Science And Technology, Kattankulathur -636 203	Educational Institute	28-01-2019 00:00:00	30-01-2019 00:00:00	3	4	4	8	No	---	---	No	---
63	Special Invited Talk	Innovation	Motivational speak	Sri Vidya Mandir Arts and Science College Uthangarai	Educational Institute	10-08-2018 00:00:00	10-08-2018 00:00:00	1	0	1	1	No	---	---	No	---
64	Educational Psychology Professional Development for Teachers	Entrepreneurship/Start-up	skill development	KSR College of Education Tiruchengode, Namakkal	Educational Institute	23-11-2018 00:00:00	23-11-2018 00:00:00	1	0	1	1	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

65	One Day National Conference on Advance Developments in Material Science	Innovation	Conference	Sri PSG College of Arts and Science for Womens Sankagiri	Educational Institute	05-01-2019 00:00:00	05-01-2019 00:00:00	1	0	1	1	No	---	---	No	---
66	National conference on New Energy materials for Secure and sustainable future	Innovation	conference	Govt. Arts and Science College Virudhachalam	Educational Institute	01-11-2018 00:00:00	02-11-2018 00:00:00	2	0	1	1	No	---	---	No	---
67	International Conference on Biotechnological Research and Innovation for Sustainable Development	Innovation	International Conference	BRSI	Educational Institute	22-11-2018 00:00:00	25-11-2018 00:00:00	4	0	1	1	No	---	---	No	---
68	Internship	Entrepreneurship/Start-up	Training	Celebrity Fashions Chennai	Non-Govt. Agencies	06-06-2018 00:00:00	16-06-2018 00:00:00	11	5	1	6	No	---	---	No	---
69	Incubator Manager Training Programme	Entrepreneurship/Start-up	Training	IITM Research Park, Chennai	Educational Institute	01-03-2019 00:00:00	01-03-2019 00:00:00	1	0	1	1	No	---	---	No	---
70	National conference on Recent Trends in Differential Equations	Innovation	Conference	St. Josephs College of Arts and Science for Women Hosur	Educational Institute	23-01-2019 00:00:00	23-01-2019 00:00:00	1	1	0	1	No	---	---	No	---
71	Health Environment and Society	Innovation	Workshop	University of Madras	Educational Institute	19-10-2018 00:00:00	20-10-2018 00:00:00	2	5	1	6	No	---	---	No	---
72	National conference on Rejuvenating Libraries in modern society	Innovation	Conference	GTN Arts College, Dindigul	Educational Institute	02-03-2019 00:00:00	02-03-2019 00:00:00	1	0	1	1	No	---	---	No	---
73	International Symposium of Agricultural Biotechnology	Innovation	International Symposium	Department of Biological Science and Technology, National Pingtung University of Science and Technology, Taiwan	Educational Institute	21-09-2018 00:00:00	21-09-2018 00:00:00	1	1	0	1	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

74	Invited Lecture Series	Innovation	Seminar	School of Earth Sciences, Central University of Tamil Nadu	Educational Institute	11-10-2018 00:00:00	11-10-2018 00:00:00	1	0	1	1	No	---	---	No	---
75	Industrial Visit	Entrepreneurship/Start-up	Training	Shanthi Processing Unit Erode	Non-Govt. Agencies	14-02-2019 00:00:00	14-02-2019 00:00:00	1	28	2	30	No	---	---	Yes	3360
76	Emerging Technologies to Enhance Learning among Slow Learners	Entrepreneurship/Start-up	Seminar	Annamalai University	Educational Institute	15-03-2019 00:00:00	16-03-2019 00:00:00	2	0	1	1	No	---	---	Yes	100000
77	National Conference on Computational Topology and Differential Equations	Innovation	Conference	Anna University Regional Campus, Coimbatore	Educational Institute	21-04-2018 00:00:00	21-04-2018 00:00:00	1	6	0	6	No	---	---	Yes	200
78	Lecture in Zoology Dept. Association	Entrepreneurship/Start-up	Invited Lecture	Govt Arts College Coimbatore	Educational Institute	26-02-2019 00:00:00	26-02-2019 00:00:00	1	0	1	1	No	---	---	No	---
79	Technology Based Entrepreneurship Development Prigramme (TEDP)	Entrepreneurship/Start-up	Training	Avinashilingam University, Coimbatore	Educational Institute	05-09-2019 00:00:00	05-09-2019 00:00:00	1	0	1	1	No	---	---	No	---
80	Graduate Research - Leveraging food and Nutrition Innovations into Practice	Innovation	Symposium	Star College Programme Organized by Dr.NGP Arts and Science College, Coimbatore	Educational Institute	26-02-2019 00:00:00	26-02-2019 00:00:00	1	0	1	1	No	---	---	No	---
81	National Seminar on Emerging Trends in Pure and Applied Mathematics	Innovation	Seminar	SFR College for Women, Sivakasi	Educational Institute	19-12-2018 00:00:00	19-12-2018 00:00:00	1	0	1	1	No	---	---	No	---
82	Urbanization in Tamizhagam Historical and Archeological Perspective	Innovation	Seminar	Karuthu Pattarai forum, Madurai	Non-Govt. Agencies	18-11-2018 00:00:00	18-11-2018 00:00:00	1	2	1	3	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

83	International Conference on Theoretical Computer Science and Discrete Mathematics	Innovation	Conference	SSN College of Engineering, Chennai	Educational Institute	03-12-2018 00:00:00	05-12-2018 00:00:00	3	1	1	2	No	---	---	Yes	2000
84	Recent Trends in Stochastic Modelling and its Applications	Innovation	International Workshop	Dept. of Statistics, Manonmaniam Sundaranar University, Tirunelveli 627 012	Educational Institute	11-01-2019 00:00:00	12-01-2019 00:00:00	2	12	0	12	No	---	---	No	---
85	CII-SR regional Summit on Skills, Education and Entrepreneurship	Entrepreneurship/Start-up	Regional Summit	Organized by CII, Chennai at Taj Coromendal, Chennai	Govt. Agency (Central)	02-08-2018 00:00:00	02-08-2018 00:00:00	1	0	1	1	No	---	---	No	---
86	TOT - Advanced Manufacturing Food Safety Supervisor in FOSTAC of FSSAI, Govt of India	IPR	Training	Saint Girls College of Engineering Kottakulam Hills, Kottayam Kerala	Educational Institute	28-02-2019 00:00:00	28-02-2019 00:00:00	1	0	2	2	Yes	Got Certified as Trainer	Govt Recognized Certification as Trainer	No	---
87	Emerging Materials and Modeling	Innovation	Conference	K S Rangasamy College of Arts and Science Tiruchengode	Educational Institute	07-01-2019 00:00:00	09-01-2019 00:00:00	3	0	1	1	No	---	---	No	---
88	International Symposium on Recent Development and Extrusion Technology	Innovation	Department of Food Plant, National Pingtung University of Science and Technology, Taiwan	Department of Food Plant, National Pingtung University of Science and Technology, Taiwan	Educational Institute	02-11-2018 00:00:00	02-11-2018 00:00:00	1	1	0	1	No	---	---	No	---
89	International Conference on Nanomedicine ICON 2019	Innovation	International Conference	Madurai Kamaraj University	Educational Institute	25-02-2019 00:00:00	26-02-2019 00:00:00	2	3	1	4	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

90	Lecture in Faculty of Humanities and Natural Sciences	Entrepreneurship/Start-up	Invited Lecture	Department of Ecology, Faculty of Humanities and Natural Sciences, University of Presov, Slovakia	International Agencies	11-10-2018 00:00:00	11-10-2018 00:00:00	1	0	2	2	No	---	---	No	---
91	Science Academies Lecture workshop on Applied Mathematics	Innovation	Workshop	Kongu Engineering College, Perundurai	Educational Institute	30-01-2019 00:00:00	31-01-2019 00:00:00	2	0	1	1	No	---	---	No	---
92	Industrial Visit	Entrepreneurship/Start-up	Training	Codissia Textile trade Fair Coimbatore	Non-Govt. Agencies	29-01-2019 00:00:00	29-01-2019 00:00:00	1	7	3	10	No	---	---	Yes	4500
93	Refresher Course in Environmental Science	Entrepreneurship/Start-up	Invited lecture	UGC-HRDC, Bharathiar University, Coimbatore	Educational Institute	16-07-2018 00:00:00	16-07-2018 00:00:00	1	0	1	1	No	---	---	No	---
94	International Conference on Emerging Trends in Applied Mathematics	Innovation	Conference	Dr.N.G.P Arts and Science College, Coimbatore	Educational Institute	18-02-2019 00:00:00	18-02-2019 00:00:00	1	0	1	1	No	---	---	No	---
95	Insect Bio-resources and Human Welfare	Innovation	Refresher Course	Department of Zoology, St. Xaviers College, Palayamkottai, Tamil Nadu	Educational Institute	18-08-2018 00:00:00	31-08-2018 00:00:00	14	1	0	1	No	---	---	No	---
96	Multidisciplinary Approaches to Island Studies	Innovation	Conference	Madurai Kamaraj University, Madurai	Govt. Agency (State)	14-05-2018 00:00:00	17-05-2018 00:00:00	4	0	1	1	No	---	---	No	---
97	Innovative techniques in agricultural and Biological Sciences	Innovation	Conference	Sri VidyaMandir Arts and Science College Uthangarai	Educational Institute	19-02-2018 00:00:00	19-02-2018 00:00:00	1	0	1	1	No	---	---	No	---
98	Action Research	Innovation	Workshop	District Institute of Educational Training	Govt. Agency (State)	26-07-2018 00:00:00	26-07-2018 00:00:00	1	0	2	2	Yes	0	0	Yes	75000
99	Internship	Innovation	Training Skill development	CSIR- National Institut of Oceanography, Mumbai	Govt. Agency (Central)	21-12-2018 00:00:00	22-03-2019 00:00:00	92	1	0	1	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

100	Interational Conference on Graph Theory and its Applications	Innovation	Conference	Amrita School of Engineering, Coimbatore	Educational Institute	04-01-2019 00:00:00	06-01-2019 00:00:00	3	1	0	1	No	---	---	No	---
101	Start-up Mela 2.0	Entrepreneurship/Start-up	Innovation Contest	St. Joseph College, Tiruchy	Educational Institute	22-02-2019 00:00:00	23-02-2019 00:00:00	2	14	0	14	No	---	---	No	---
102	International Workshop on Mathematical Modelling and Soft Computing	Innovation	Workshop	Gandhigram Rural Institute, Dindigul	Educational Institute	25-04-2018 00:00:00	25-04-2018 00:00:00	1	3	0	3	No	---	---	Yes	600
103	National Seminar on Role of Nutraceuticals and Functional Foods	Innovation	Seminar	Kongu Engineering College, Perundurai	Educational Institute	07-03-2019 00:00:00	07-03-2019 00:00:00	1	15	0	15	No	---	---	No	---
104	International Conference on Science, Technology, Engineering and Management	Innovation	Conference	KalaingarKaranidhi Institute of Technology Coimbatore	Educational Institute	22-03-2019 00:00:00	23-03-2019 00:00:00	2	0	1	1	No	---	---	No	---
105	Clinical Hypnotherapy A Visit to the Subconscious Mind	Entrepreneurship/Start-up	skill development	National Association of Psychological Sciences and Department of Psychology, Department of Anthropology, Panjab University, Chandigarh	Govt. Agency (Central)	26-10-2018 00:00:00	26-10-2018 00:00:00	1	0	1	1	No	---	---	No	---
106	Contaminated Sites 2018	Entrepreneurship/Start-up	International Conference	Slovak Environment Agency, Slovak Republic	International Agencies	08-10-2018 00:00:00	10-10-2018 00:00:00	3	0	1	1	No	---	---	No	---
107	Internship	Entrepreneurship/Start-up	Training	Warsaw International Tirupur	Non-Govt. Agencies	28-05-2018 00:00:00	13-06-2018 00:00:00	17	7	1	8	No	---	---	No	---
108	Visiting Professorship	Innovation	Exposure Visit	Kongju National University, South Korea	Educational Institute	14-10-2018 00:00:00	20-10-2018 00:00:00	7	0	1	1	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

109	Emerging Contaminants in Water and Environment	Innovation	International Conference	PSG Institute of Advanced Studies PSG - STEP Nanotech Research Innovation and Incubation Centre, Coimbatore	Educational Institute	22-01-2019 00:00:00	23-01-2019 00:00:00	2	3	0	3	No	---	---	No	---
110	Advancement And Applications of Technology In Food And Textile Industry Biodegradable and sustainable Textiles	Innovation	Conference	Mother Teresa Womens University Kodaikanal	Govt. Agency (State)	21-01-2019 00:00:00	21-01-2019 00:00:00	1	0	1	1	No	---	---	No	---
111	New vistas in Post Harvest Technology and Value Addition of Farm Products in Enhancing Rural Livelihood	Innovation	Seminar	Adhiparasakthi Agricultural College, Kaancheepuram	Educational Institute	24-01-2019 00:00:00	24-01-2019 00:00:00	1	0	1	1	No	---	---	No	---
112	Industrial Visit	Entrepreneurship/Start-up	Training	Tex Vally Erode	Non-Govt. Agencies	11-10-2018 00:00:00	11-10-2018 00:00:00	1	99	5	104	No	---	---	Yes	12020
113	UKIERI UGC PROJECT	Innovation	Meeting	university of herfordshire	International Agencies	08-04-2018 00:00:00	19-04-2018 00:00:00	12	0	1	1	No	---	---	No	---
114	Internship	Entrepreneurship/Start-up	Training	AP International Tharamangalam	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	14	1	15	No	---	---	No	---
115	International Conference on Phytomedicine	Innovation	International Conference	Bharathiar University	Educational Institute	29-08-2018 00:00:00	31-08-2018 00:00:00	3	3	0	3	No	---	---	No	---
116	Internship	Innovation	Training Skill development	The India Cements Limited Sankari	Corporate / Industry Association	19-02-2019 00:00:00	21-02-2019 00:00:00	3	1	0	1	No	---	---	No	---
117	Leveraging Research for Business Development	Entrepreneurship/Start-up	Training	EDII, Chennai	Govt. Agency (State)	20-12-2018 00:00:00	21-12-2018 00:00:00	2	0	1	1	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

118	Leadership Course For Business Incubators	Innovation	Training	EDII, Chennai	Govt. Agency (State)	12-12-2018 00:00:00	14-12-2018 00:00:00	3	0	1	1	No	---	---	No	---
119	National Workshop on Pure Analysis, Differential Equations and its Applications	Innovation	Workshop	Sri Vidya Mandir Arts and Science College Uthangarai, Krishnagiri	Educational Institute	15-11-2018 00:00:00	15-11-2018 00:00:00	1	0	1	1	No	---	---	No	---
120	Excel Fibres A Review	Innovation	Seminar	Sasurie College of arts and science Tirupur	Non-Govt. Agencies	28-12-2018 00:00:00	28-12-2018 00:00:00	1	0	1	1	No	---	---	No	---
121	Recent Trends in Statistics 2018	Innovation	Conference	PG Research Dept. Of Statistics, Salem Sowdeswari College, Salem 636 010	Educational Institute	14-09-2018 00:00:00	15-09-2018 00:00:00	2	10	0	10	No	---	---	No	---
122	New Frontiers in Engineering Science Law Management Humanities and Social Sciences	Innovation	Conference	IST Gauhati University Gauhati	Educational Institute	23-02-2019 00:00:00	23-02-2019 00:00:00	1	2	1	3	No	---	---	No	---
123	International Conference of Emerging Materials and Modeling (ICEMM-2019)	Innovation	conference	K.S. Rangasamy College of Arts and Science (Autonomous)	Educational Institute	07-01-2019 00:00:00	09-01-2019 00:00:00	3	3	0	3	Yes	Best Poster Award	Conversion of eggshell biowaste into hydroxyapatite using microwave reactor	No	---
124	Module 2 Leadership Course for Business Incubators	Entrepreneurship/Start-up	Training	EDII, PSG Step, Bangalore	Educational Institute	14-11-2018 00:00:00	16-11-2018 00:00:00	3	0	2	2	No	---	---	No	---
125	Quiz and Idea Presentation	Innovation	Innovation Contest	KSR College, Tiruchengode	Educational Institute	05-03-2019 00:00:00	05-03-2019 00:00:00	1	4	0	4	Yes	First prize	Cash prize	No	---
126	Digital Creativity - Eat Right Creativity Challenge	Entrepreneurship/Start-up	Competition	FSSAI and Ministry of Health and Family Welfare, Govt of India	Govt. Agency (Central)	28-12-2018 00:00:00	28-12-2018 00:00:00	1	1	0	1	Yes	Consolation Prize	Consolation Prize	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

127	Research Methodology	Innovation	skill development	Holy Cross College (Autonomous), Tiruchirappalli	Educational Institute	04-08-2018 00:00:00	04-08-2018 00:00:00	1	0	1	1	No	---	---	No	---
128	International Conference on Dynamical Systems Mathematical Modelling and Computing Techniques	Innovation	Conference	Gandhigram Rural Institute, Dindigul	Educational Institute	14-02-2019 00:00:00	16-02-2019 00:00:00	3	3	0	3	No	---	---	No	---
129	National Workshop on Pure Analysis, Differential Equations and its Applications	Innovation	Workshop	Sri Vidya Mandir Arts and Science College Uthangarai	Educational Institute	19-11-2018 00:00:00	19-11-2018 00:00:00	1	0	1	1	No	---	---	No	---
130	The Conference on Nonlinear Systems and Dynamics	Innovation	Conference	Jawaharlal Nehru university New Delhi	Educational Institute	11-10-2018 00:00:00	17-10-2018 00:00:00	7	0	1	1	No	---	---	No	---
131	International conference on Changing Scenario of publishing industries and the role of librarians	Innovation	Conference	Manonmani am Sundaranar Univdrstiy, Tirunelveli	Educational Institute	23-01-2019 00:00:00	24-01-2019 00:00:00	2	1	0	1	No	---	---	No	---
132	Module 4 - Leadership Course for Business Incubators	Innovation	Training	EDII and PSG - STEP at Chennai	Educational Institute	07-02-2019 00:00:00	09-02-2019 00:00:00	3	0	2	2	No	---	---	No	---
133	Internship	Entrepreneurship/Startup	Training	Warsaw International Tirupur	Non-Govt. Agencies	16-05-2018 00:00:00	26-05-2018 00:00:00	11	11	1	12	No	---	---	No	---
134	Muthamil Kalai Vizha	Entrepreneurship/Startup	Competition	Vivekanadha College of Arts and Science, Sankari	Educational Institute	19-02-2019 00:00:00	19-02-2019 00:00:00	1	5	0	5	Yes	First Prize	Trophy and Certificate	No	---
135	Geology Emerging Methods and Applications -GEM 2019	Innovation	Conference	Department of Geology and Environmental Science, Thrissur, Kerala	Educational Institute	17-01-2019 00:00:00	19-01-2019 00:00:00	3	2	0	2	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

136	Emerging Trends and issues in the status of transgender community	Innovation	Seminar	Annamalai University	Educational Institute	23-08-2018 00:00:00	25-08-2018 00:00:00	3	0	1	1	No	---	---	No	---
137	Lecture in Biological Association	Entrepreneurship/Startup	Invited Lecture	Nirmala College for Women (Autonomous), Coimbatore	Educational Institute	26-02-2019 00:00:00	26-02-2019 00:00:00	1	0	1	1	No	---	---	No	---
138	International 23rd Conference on Bacteriology	Innovation	International Conference	National Chiayi University, Taiwan	Educational Institute	16-08-2018 00:00:00	18-08-2018 00:00:00	3	1	0	1	Yes	Best poster presentation award	Isolation and detection of UreB, CagA, VacA virulence genes of Helicobacter pylori from gastric biopsy samples resistance pattern against triple therapy	No	---
139	Internship	Innovation	Training Skill development	Department of Applied Geology Faculty of Engineering and Science Curtin University malaysia	Educational Institute	28-01-2019 00:00:00	25-02-2019 00:00:00	29	2	0	2	No	---	---	No	---
140	National Conference on Applied Mathematics and its Applications	Innovation	Conference	Sacred Heart College, Tiruppattur	Educational Institute	06-02-2019 00:00:00	07-02-2019 00:00:00	2	0	1	1	No	---	---	No	---
141	Seminar on Psychotherapies	Entrepreneurship/Startup	skill development	Madras School of Social Work, Egmore	Educational Institute	09-03-2019 00:00:00	09-03-2019 00:00:00	1	0	1	1	No	---	---	No	---
142	23rd National seminar on crystal growth and applications	Innovation	seminar	Department of physics, Bharathiar University, Coimbatore	Educational Institute	29-01-2019 00:00:00	31-01-2019 00:00:00	3	6	1	7	No	---	---	No	---
143	National Conference on Control and Inverse Problems	Innovation	Conference	Central University of TamilNadu, Thiruvavarur	Educational Institute	01-03-2019 00:00:00	02-03-2019 00:00:00	2	2	2	4	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

144	NIDHI-EIR Presentation	Entrepreneurship/Start-up	Competition	PSG STEP Coimbatore	Educational Institute	21-12-2018 00:00:00	21-12-2018 00:00:00	1	0	1	1	Yes	Selected the project	Development of Edible coating Solution	No	---
145	International conference on Emerging contaminants in water and Environment	Entrepreneurship/Start-up	International Conference	PSG College of Technology, Coimbatore	Educational Institute	21-01-2019 00:00:00	23-01-2019 00:00:00	3	0	1	1	No	---	---	No	---
146	Internship	Entrepreneurship/Start-up	Training	CBC Fashions Tirupur	Non-Govt. Agencies	28-05-2018 00:00:00	13-06-2018 00:00:00	17	5	1	6	No	---	---	No	---
147	Incubator Manager Training Programme	Entrepreneurship/Start-up	Training	IITM Research Park, Chennai and EDII Chennai	Educational Institute	01-03-2019 00:00:00	01-03-2019 00:00:00	1	0	1	1	No	---	---	No	---
148	Start-up Mela 2.0	Entrepreneurship/Start-up	Innovation Contest	St. Joseph College, Tiruchy	Educational Institute	22-02-2019 00:00:00	23-02-2019 00:00:00	2	14	0	14	No	---	---	No	---
149	Lecture in Faculty of Natural Sciences	Entrepreneurship/Start-up	Invited Lecture	Department of Environmental Management, Faculty of Natural Sciences, Matej Bell University, Slovakia	International Agencies	10-10-2018 00:00:00	10-10-2018 00:00:00	1	0	1	1	No	---	---	No	---
150	International conference on Agri-Food Industry and Food Safety	Innovation	International Conference	College of Agriculture, National Pingtung University of Science and Technology, Taiwan	Educational Institute	11-11-2018 00:00:00	11-11-2018 00:00:00	1	1	0	1	No	---	---	No	---
151	National Conference on Mathematical Techniques and Application	Innovation	Conference	Pachamuthu College of Arts and Science for Women, Dharmapuri	Educational Institute	16-10-2018 00:00:00	16-10-2018 00:00:00	1	0	1	1	No	---	---	Yes	4600
152	45th Annual conference of Kerala sociological society	Innovation	conference	SriSankarac hariya university, Kaladi	Educational Institute	09-11-2018 00:00:00	11-11-2018 00:00:00	3	0	1	1	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

153	Module 3 Leadership Course for Business Incubators	Innovation	Training	EDII, and PSG-STEP at Kerala	Educational Institute	13-12-2018 00:00:00	14-12-2018 00:00:00	2	0	2	2	No	---	---	No	---
154	Biotechnology Ignition Grant Outreach Programme	Innovation	Training	PSG-STEP Coimbatore	Educational Institute	25-01-2019 00:00:00	25-01-2019 00:00:00	1	0	1	1	No	---	---	No	---
155	Tamil Nadu History Congress	Innovation	Conference	University of Madras, Chennai	Non-Govt. Agencies	05-10-2018 00:00:00	05-10-2018 00:00:00	1	2	2	4	No	---	---	No	---
156	Internship	Innovation	Training Skill development	National Centre for Earth Science Studies NCESS Tiruvananthapuram	Govt. Agency (Central)	23-05-2018 00:00:00	18-07-2018 00:00:00	57	3	0	3	No	---	---	No	---
157	Industrial Visit	Entrepreneurship/Start-up	Training	Trade Fair GTE18 at Bangalore	Non-Govt. Agencies	20-08-2018 00:00:00	20-08-2018 00:00:00	1	28	2	30	No	---	---	Yes	7376
158	Internship	Entrepreneurship/Start-up	Training	Pro Knits Tirupur	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	20	1	21	No	---	---	No	---
159	National Conference on Tribal women empowerment via emerging technologies Issues and Challenges	Innovation	Conference	Mother Teresa Womens University Madurai	Educational Institute	23-07-2018 00:00:00	23-07-2018 00:00:00	1	0	2	2	No	---	---	No	---
160	International Conference on Applied and Computational Mathematics	Innovation	Conference 1	Erode Arts and Science College, Erode	Educational Institute	10-08-2018 00:00:00	10-08-2018 00:00:00	1	1	0	1	No	---	---	Yes	1500
161	Faculty Induction Programme	IPR	Orientation	Gandhigram Rural Institute, Dindugal	Educational Institute	14-11-2018 00:00:00	13-12-2018 00:00:00	30	0	1	1	No	---	---	No	---
162	Nano Challenge 2018	Innovation	Innovation Contest	PSG-STEP Coimbatore	Educational Institute	12-12-2018 00:00:00	12-12-2018 00:00:00	1	0	1	1	Yes	25,000 Cash Award	Development of Nano Starch Based Edible coating Solution	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

163	Orientation Programme for B.Ed. Students	Innovation	skill development	P.A. College of Education, Puliampatti	Educational Institute	03-03-2018 00:00:00	03-03-2018 00:00:00	1	0	1	1	No	---	---	No	---
164	Training Programme on Dynamical Systems Theory and Applications	Innovation	Training	Indian Institute of Technology, Dhanbad	Educational Institute	04-09-2018 00:00:00	08-09-2018 00:00:00	5	2	0	2	No	---	---	Yes	4000
165	17th world Tamil Internet Conference, at Tamil Nadu Agricultural University, Coimbatore.	Innovation	International Conference	International Forum for Information Technology in Tamil and Tamilnadu Agricultural University	International Agencies	06-07-2018 00:00:00	08-07-2018 00:00:00	3	2	2	4	No	---	---	No	---
166	River Basin Environmental Monitoring using Geospatial Technology	Innovation	Workshop	Department of Geography, School of Earth Sciences, Bharathidasan University	Educational Institute	14-09-2018 00:00:00	17-09-2018 00:00:00	4	3	0	3	No	---	---	No	---
167	Advancement And Applications of Technology In Food And Textile Industry- Role of corespun yarns in technical	Innovation	Conference	Mother Teresa Womens University Kodaikanal	Govt. Agency (State)	21-01-2019 00:00:00	21-01-2019 00:00:00	1	1	1	2	No	---	---	No	---
168	Innovation Techniques in Agriculture and Biological Science for Sustainable Development	Innovation	International Conference	PG Department of Botany and Zoology, Sri Vidya Mandir Arts and Science College, Uthankarai, Tamil Nadu	Educational Institute	20-12-2018 00:00:00	20-12-2018 00:00:00	1	3	0	3	No	---	---	No	---
169	Conference on Analysis and Its Applications	Innovation	Conference	Karnatak University, Dharwad	Educational Institute	01-03-2019 00:00:00	02-03-2019 00:00:00	2	0	1	1	No	---	---	No	---
170	Human Rights-National Human Rights Commission	Innovation	Training Programme	Department of commerce, Vivekanandha college of Arts and Science, tiruchengodu	Govt. Agency (Central)	13-10-2018 00:00:00	13-10-2018 00:00:00	1	0	2	2	No	---	---	No	---

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171	Internship	Innovation	Training Skill development	Centre for Water Resources and Development and Management WRDM Kozhikode Kerala	Govt. Agency (Central)	23-05-2018 00:00:00	18-07-2018 00:00:00	57	3	0	3	No	---	---	No	---
172	Natural Products for Human Health	Innovation	National Symposium	Entomology Research Institute, Loyola College, Chennai	Educational Institute	27-08-2018 00:00:00	28-08-2018 00:00:00	2	3	0	3	No	---	---	No	---
173	Non Wovens Materials Production Technologies and Application	Innovation	Seminar	Dr NGP arts and science college Coimbatore	Non-Govt. Agencies	14-12-2018 00:00:00	14-12-2018 00:00:00	1	0	1	1	No	---	---	No	---
174	Bioinformatics and Cheminformatics Tools for Molecular Analysis	Innovation	seminar	Department of Physics, National College, Trichy	Educational Institute	08-03-2019 00:00:00	08-03-2019 00:00:00	1	1	1	2	No	---	---	No	---
175	ICSSR sponsored Capacity Building Programme Faculty on Balancing Empirical Research with Qualitative Ways of Knowing Mixed Method Research	IPR	skill development	School of Communication, Central University of Tamil Nadu, Thiruvarur	Govt. Agency (Central)	23-02-2019 00:00:00	23-02-2019 00:00:00	1	0	1	1	No	---	---	No	---
176	Chemical Communication in Laboratory Animals	Innovation	Workshop	National Institute of Science Education and Research and Institute of Life Sciences, Bhubaneswar, Odisha	Educational Institute	11-03-2019 00:00:00	15-03-2019 00:00:00	5	0	1	1	No	---	---	No	---
177	Internship	Entrepreneurship/Start-up	Training	Shahi Exports Kuppam	Non-Govt. Agencies	10-12-2018 00:00:00	09-01-2019 00:00:00	31	5	1	6	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

178	International Conference on Discrete Mathematics	Innovation	Conference	National College, Trichy	Educational Institute	14-12-2018 00:00:00	17-12-2018 00:00:00	4	4	1	5	No	---	---	No	---
179	Refresher course on Emerging Trends in Pure and Applied Mathematics	Innovation	Training	Madurai Kamaraj University	Educational Institute	21-11-2018 00:00:00	21-11-2018 00:00:00	1	0	1	1	No	---	---	No	---
180	Recent Research Trends in Geological Studies	Innovation	Seminar	Centre for Applied Geology, Gandhigram Rural University, Dindigul	Educational Institute	25-03-2019 00:00:00	25-03-2019 00:00:00	1	1	0	1	No	---	---	No	---
181	Training Programme for Incubation Manager - Phase I	Innovation	Training	American centre of US Consulate in Association with University of Texas, USA at Chennai	Educational Institute	19-03-2019 00:00:00	20-03-2019 00:00:00	2	0	1	1	No	---	---	No	---
182	Module 1 Leadership Course for Business Incubators	Entrepreneurship/Start-up	Training	EDII, PSG STEP Coimbatore	Educational Institute	11-10-2018 00:00:00	12-10-2018 00:00:00	2	0	2	2	No	---	---	No	---
183	Advanced Clinical Hypnotherapy for Behavioural Issues	Innovation	skill development	Nucleus College of Arts and Science, Muthuthala, Kerala	Educational Institute	10-08-2018 00:00:00	10-08-2018 00:00:00	1	0	1	1	No	---	---	No	---
184	Festival of Innovation and Entrepreneurship	Entrepreneurship/Start-up	Start-up Conclave	Bannari Amman Institute of Technology	Educational Institute	20-02-2019 00:00:00	20-02-2019 00:00:00	1	0	1	1	No	---	---	No	---
185	Advancement and Application of Technology	Innovation	Conference	Mother Teresa Womens University Kodaikanal	Govt. Agency (State)	22-02-2019 00:00:00	22-02-2019 00:00:00	1	2	1	3	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

186	Rare Earth and Rare Metal Resources From Carbonatites, Peralkali Syenites, Alkali Granites and Rare Metal Pegmatites of India, Theory and Practice	Innovation	Workshop	Department of Geology, JMV University, Jodhpur, Rajasthan	Educational Institute	19-11-2018 00:00:00	24-11-2018 00:00:00	6	1	0	1	No	---	---	No	---
187	Training programme for Incubation manager - Phase 2 - online course completed with 10 modules on Innovation to Commercialisation	Innovation	Training	Online course offered by University of Texas	Educational Institute	04-04-2019 00:00:00	10-04-2019 00:00:00	7	0	1	1	No	---	---	No	---
188	Industrial Visit	Entrepreneurship/Start-up	Training	Brookfield and Fun mall for Retail Merchandising Techniques	Non-Govt. Agencies	31-01-2019 00:00:00	31-01-2019 00:00:00	1	12	1	13	No	---	---	Yes	8600
189	India International Science Festival Young Scientist Conference YSC IISF 2018	Innovation	Conference	Ministry of Earth Science, Govt of India	Govt. Agency (Central)	05-10-2018 00:00:00	06-10-2018 00:00:00	2	0	1	1	No	---	---	No	---
190	Contemporary Panorama of Biosciences	Innovation	Conference	Sri Sarada College for Women (Autonomous) Salem 16.	Educational Institute	06-02-2019 00:00:00	07-02-2019 00:00:00	2	0	1	1	No	---	---	No	---
191	Northeast monsoon 2018 Preparedness	Entrepreneurship/Start-up	Lecture in Awareness Program	District Disaster Management Cell, Salem Collectorate	Govt. Agency (State)	19-11-2018 00:00:00	19-11-2018 00:00:00	1	0	1	1	No	---	---	No	---

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

Srno	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
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1	Vermitechnology	Entrepreneurship/Startup	Elective/Core Credit Course	Master	03-12-2018 00:00:00	22-04-2019 00:00:00	141	Offline	13	13	72
2	Economic Entomology	Entrepreneurship/Startup	Elective/Core Credit Course	Master	03-12-2018 00:00:00	22-04-2019 00:00:00	141	Offline	12	12	72
3	Entrepreneurial Zoology	Entrepreneurship/Startup	Elective/Core Credit Course	Master	02-07-2018 00:00:00	14-11-2018 00:00:00	136	Offline	11	11	54
4	Vermitechnology	Entrepreneurship/Startup	Elective/Core Credit Course	Master	03-12-2018 00:00:00	22-04-2019 00:00:00	141	Offline	13	13	72
5	Economic Entomology	Entrepreneurship/Startup	Elective/Core Credit Course	Master	03-12-2018 00:00:00	22-04-2019 00:00:00	141	Offline	12	12	72
6	Entrepreneurial Zoology	Entrepreneurship/Startup	Elective/Core Credit Course	Master	02-07-2018 00:00:00	14-11-2018 00:00:00	136	Offline	11	11	54
7	Environmental Law and Policy	IPR	Full time Program	Master	01-01-2019 00:00:00	31-03-2019 00:00:00	90	Offline	7	7	30
8	Vermiculture and Vermicomposting	Entrepreneurship/Startup	Elective/Core Credit Course	Master	03-12-2018 00:00:00	22-04-2019 00:00:00	141	Offline	7	7	54
9	Entrepreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Master	01-12-2018 00:00:00	30-04-2019 00:00:00	151	Offline	104	104	72
10	Women Education	Innovation	MDP	Master	01-01-2019 00:00:00	30-04-2019 00:00:00	120	Offline	13	13	48
11	Women Education	Innovation	MDP	Master	01-01-2019 00:00:00	30-04-2019 00:00:00	120	Offline	13	13	48
12	Internship for sociopreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Master	25-12-2018 00:00:00	26-01-2019 00:00:00	33	Offline	4	4	208
13	Women Education	Innovation	MDP	Master	01-01-2019 00:00:00	30-04-2019 00:00:00	120	Offline	13	13	48
14	Women Education	Innovation	MDP	Master	01-01-2019 00:00:00	30-04-2019 00:00:00	120	Offline	13	13	48
15	Internship for sociopreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Master	25-12-2018 00:00:00	26-01-2019 00:00:00	33	Offline	4	4	208
16	Garment Construction Practical III Mens Wear	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	54
17	Dyeing and Printing	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	33	5	54
18	Industrial Garment Costing	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	36
19	Traditional Embroidery Practical	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	36
20	Fabric Structure and Design	Innovation	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	46	46	54
21	Garment Construction Practical I Kids Wear	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	46	43	54
22	Industrial Garment machineries and Equipments	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	46	46	54
23	Fashion illustration Practical	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	46	46	54

24	MS Excel Practical	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	46	46	54
25	Textile Processing	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	46	54
26	Textile and Apparel Quality Control	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	46	36
27	Draping Practical	Innovation	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	46	36
28	Corel Draw Practical	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	46	54
29	Statistics	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	46	36
30	Basic Fabric Structure Analysis Practical	Innovation	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	49	49	54
31	Sewing Machine Operator	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	49	49	288
32	Fashion Designing	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	46	36
33	Sustainability development for Textiles	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	18-11-2018 00:00:00	140	Offline	19	19	72
34	Product Design and Innovation	Innovation	Short term Certificate	Master	12-07-2018 00:00:00	10-11-2018 00:00:00	122	Online	19	19	72
35	Retail Merchandizing	Entrepreneurship/Startup	Elective/Core Credit Course	Master	05-12-2018 00:00:00	29-03-2019 00:00:00	115	Offline	17	17	90
36	Designing with Illustrator	Entrepreneurship/Startup	Elective/Core Credit Course	Master	05-12-2018 00:00:00	29-03-2019 00:00:00	115	Offline	19	19	90
37	Clothing Boutique Management	Entrepreneurship/Startup	Elective/Core Credit Course	Master	05-12-2018 00:00:00	29-03-2019 00:00:00	115	Offline	17	17	90
38	Dyeing and Printing	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	33	5	54
39	Knitting	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	36
40	Textile Design and Structure Identification Practical	Innovation	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	54
41	Dyeing and Printing	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	28	28	54
42	Non Conventional Natural Fibers	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	18-11-2018 00:00:00	140	Offline	19	19	72
43	Advanced Operating Systems	Entrepreneurship/Startup	Elective/Core Credit Course	Master	15-12-2018 00:00:00	31-03-2019 00:00:00	107	Offline	8	8	45
44	Tourism in Tamil Nadu	Innovation	Elective/Core Credit Course	Master	10-12-2018 00:00:00	10-04-2019 00:00:00	122	Offline	3	3	80
45	Digital Principles and Computer Organization	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	33	33	45
46	Society and Economy of Colonial India	Innovation	Elective/Core Credit Course	Master	10-12-2018 00:00:00	10-04-2019 00:00:00	122	Offline	7	6	80

47	Garment Construction Practical II Womens Wear	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	46	54
48	Professional Design and Construction	Entrepreneurship/Startup	Elective/Core Credit Course	Master	02-07-2018 00:00:00	18-07-2018 00:00:00	17	Offline	19	19	72
49	Instrumentation and Process Control	IPR, Innovation	Elective/Core Credit Course	Bachelor	02-07-2018 00:00:00	24-12-2018 00:00:00	176	Offline	41	40	54
50	Software Engineering	Innovation	Elective/Core Credit Course	Master	15-12-2018 00:00:00	31-03-2019 00:00:00	107	Offline	8	8	45
51	Basics of Textiles	Innovation	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	49	49	54
52	Sourcing Manager	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-07-2018 00:00:00	27	Offline	33	5	270
53	Relational Database Management System	Innovation	Elective/Core Credit Course	Master	15-12-2018 00:00:00	31-03-2019 00:00:00	107	Offline	8	8	45
54	Theory of Computation	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	31	31	45
55	Purchase Assistant Food and Agricultural Commodities	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	02-07-2018 00:00:00	24-12-2018 00:00:00	176	Offline	47	47	240
56	Research Part I - New Food Product Formulation and Business Model	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	24-12-2018 00:00:00	176	Offline	29	29	90
57	Network Management	Innovation	Elective/Core Credit Course	Master	15-12-2018 00:00:00	31-03-2019 00:00:00	107	Offline	33	33	45
58	Digital Principles and Computer Organization	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	8	8	45
59	Dot Net Programming	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Master	01-12-2018 00:00:00	14-04-2019 00:00:00	135	Offline	32	32	45
60	Plant Baker	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	02-01-2019 00:00:00	24-06-2019 00:00:00	174	Offline	47	47	240
61	Ancient Societies	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	31-10-2018 00:00:00	122	Offline	10	7	80
62	Statistics for behavioral science	Innovation	Elective/Core Credit Course	Master	18-12-2018 00:00:00	11-04-2019 00:00:00	115	Offline	36	36	41
63	Production Manager	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	02-07-2018 00:00:00	31-05-2019 00:00:00	334	Offline	46	46	240
64	Mobile Computing	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	33	33	45
65	Graphic Design Practical	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	54
66	Data Mining	Innovation	Elective/Core Credit Course	Master	15-12-2018 00:00:00	31-03-2019 00:00:00	107	Offline	59	59	45
67	Production Supervisor Sewing	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	01-07-2018 00:00:00	17-04-2019 00:00:00	291	Offline	46	46	288
68	Education as a Field of Study	Innovation	MDP	Master	01-07-2018 00:00:00	30-12-2018 00:00:00	183	Offline	17	17	100
69	Gandhian Era of Indian National Movement	Innovation	Elective/Core Credit Course	Master	10-12-2018 00:00:00	10-04-2019 00:00:00	122	Offline	7	6	80

70	Computerized Pattern Making Practical	Entrepreneurship/Startup	Elective/Core Credit Course	Master	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	33	5	54
71	Digital Image Processing	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	17	17	45
72	Food Product Development and Marketing II	Innovation	Elective/Core Credit Course	Bachelor	02-01-2019 00:00:00	24-06-2019 00:00:00	174	Offline	41	40	54
73	Food Packaging Technology	Innovation	Elective/Core Credit Course	Bachelor	02-01-2019 00:00:00	24-06-2019 00:00:00	174	Offline	46	45	54
74	Food Trade and Business Management	IPR, Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	02-01-2019 00:00:00	24-06-2019 00:00:00	174	Offline	46	40	54
75	Java Programming	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	30	30	45
76	History of Science and Technology	Innovation	Elective/Core Credit Course	Master	10-12-2018 00:00:00	10-04-2019 00:00:00	122	Offline	3	3	80
77	Art of Speech and Audio Production	Innovation	Full time Program	Master	01-07-2018 00:00:00	30-11-2018 00:00:00	153	Offline	60	60	54
78	Industrial Garment Costing	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	36
79	Processed Food Entrepreneur	Entrepreneurship/Startup	Elective/Core Credit Course	Master	02-07-2018 00:00:00	31-05-2019 00:00:00	334	Offline	29	29	144
80	Photoshop for Graphic and Fashion Design	Entrepreneurship/Startup	Elective/Core Credit Course	Master	02-07-2018 00:00:00	18-11-2018 00:00:00	140	Offline	19	19	72
81	Advanced Java Programming	Entrepreneurship/Startup	Elective/Core Credit Course	Master	15-12-2018 00:00:00	31-03-2019 00:00:00	107	Offline	32	32	45
82	Software Project Management	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	72	72	45
83	Web Programming	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Master	01-12-2018 00:00:00	14-04-2019 00:00:00	135	Offline	32	32	45
84	Nutraceuticals and Functional Foods Practical	Innovation	Elective/Core Credit Course	Master	01-12-2018 00:00:00	31-03-2019 00:00:00	121	Offline	35	35	90
85	Human Resource Management	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Master	01-07-2018 00:00:00	31-10-2018 00:00:00	123	Offline	4	4	60
86	Quality Control in Industries	Innovation	Short term Certificate	Diploma	02-07-2018 00:00:00	30-04-2019 00:00:00	303	Offline	8	8	80
87	Design Thinking for Innovation	Innovation	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	33	5	36
88	Quality Assurance Manager	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	02-07-2018 00:00:00	31-05-2019 00:00:00	334	Offline	41	40	240
89	Science of Clothing Comfort	Innovation	Short term Certificate	Master	12-07-2018 00:00:00	10-09-2019 00:00:00	426	Online	17	17	72
90	Home Textiles	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	33	5	36
91	Knitting	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2017 00:00:00	27-11-2018 00:00:00	515	Offline	28	28	36
92	Hitorigraphy Theory and Methods	Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	31-10-2018 00:00:00	122	Offline	3	3	80

93	Entrepreneurship Development	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	28	28	36
94	Information Security	Innovation	Elective/Core Credit Course	Master	01-12-2018 00:00:00	30-04-2019 00:00:00	151	Offline	59	59	45
95	E-Content Development and Open Sources	Innovation	Full time Program	Master	07-12-2018 00:00:00	31-03-2019 00:00:00	115	Offline	61	61	54
96	Fashion Portfolio Practical	Innovation	Elective/Core Credit Course	Bachelor	01-07-2018 00:00:00	27-11-2018 00:00:00	150	Offline	33	5	54
97	Women and Entrepreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Master	01-08-2018 00:00:00	05-03-2019 00:00:00	217	Offline	59	59	45
98	Food Product Development and Marketing I	Innovation	Elective/Core Credit Course	Bachelor	02-07-2018 00:00:00	24-12-2018 00:00:00	176	Offline	41	39	54
99	Indian Administration	Innovation	Elective/Core Credit Course	Master	10-12-2018 00:00:00	10-04-2019 00:00:00	122	Offline	3	3	80
100	Machine Learning	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Master	02-07-2018 00:00:00	15-11-2018 00:00:00	137	Offline	33	33	45
101	IPR Biosafety Bioethics	IPR	Elective/Core Credit Course	Master	02-07-2018 00:00:00	30-04-2019 00:00:00	303	Offline	29	29	40
102	Internship in Education	Innovation	MDP	Master	01-02-2019 00:00:00	24-02-2019 00:00:00	24	Offline	7	7	192
103	Export Merchandising Practice	Entrepreneurship/Startup	Elective/Core Credit Course	Master	02-07-2018 00:00:00	18-07-2018 00:00:00	17	Offline	19	19	72
104	Industrial Engineer IE Executive	Entrepreneurship/Startup	Elective/Core Credit Course	Diploma	05-12-2018 00:00:00	17-04-2019 00:00:00	134	Offline	46	32	270

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

Srno	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?
					Facility Incharge Name	Facility Incharge Email			
1	Cell Line Research Space	Pre-Incubation Centre	2014	Department of Biochemistry, Periyar University, Salem	Dr.V.Manju	drmanju.bio@periyaruniversity.ac.in	400 Sq. Ft.	No	No
					Facility Incharge Phone	9940247576			

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

2	Advance Materials Research Laboratory	Pre-Incubation Centre	2008	Department of Chemistry Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.V.Raj</td> </tr> <tr> <td>Facility Incharge Email</td> <td>doctorvr aaj@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9790694 972</td> </tr> </table>	Facility Incharge Name	Dr.V.Raj	Facility Incharge Email	doctorvr aaj@gmail.com	Facility Incharge Phone	9790694 972	1200 Sq. Ft.	No	No						
Facility Incharge Name	Dr.V.Raj																			
Facility Incharge Email	doctorvr aaj@gmail.com																			
Facility Incharge Phone	9790694 972																			
3	Coordination Chemistry Laboratory	Pre-Incubation Centre	2008	Department of Chemistry, Periyar University	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.P.Vis wanatha murthi</td> </tr> <tr> <td>Facility Incharge Email</td> <td>viswanat hamurthi @gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443775 719</td> </tr> </table>	Facility Incharge Name	Dr.P.Vis wanatha murthi	Facility Incharge Email	viswanat hamurthi @gmail.com	Facility Incharge Phone	9443775 719	1200 Sq. Ft.	No	No						
Facility Incharge Name	Dr.P.Vis wanatha murthi																			
Facility Incharge Email	viswanat hamurthi @gmail.com																			
Facility Incharge Phone	9443775 719																			
4	Nanomaterials synthesis space	Pre-Incubation Centre	2008	Department of Chemistry, Periyar University, salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.D. Gopi</td> </tr> <tr> <td>Facility Incharge Email</td> <td>dhanaraj _gopi@y ahoo.co m</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9865538 787</td> </tr> </table>	Facility Incharge Name	Dr.D. Gopi	Facility Incharge Email	dhanaraj _gopi@y ahoo.co m	Facility Incharge Phone	9865538 787	1000 Sq. Ft.	No	No						
Facility Incharge Name	Dr.D. Gopi																			
Facility Incharge Email	dhanaraj _gopi@y ahoo.co m																			
Facility Incharge Phone	9865538 787																			
5	Synthetic Organic Chemistry Laboratory	Pre-Incubation Centre	2008	Department of Chemistry, Periyar University	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. A. Lalitha</td> </tr> <tr> <td>Facility Incharge Email</td> <td>lalitha25 31@yah oo.co.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9994700 903</td> </tr> </table>	Facility Incharge Name	Dr. A. Lalitha	Facility Incharge Email	lalitha25 31@yah oo.co.in	Facility Incharge Phone	9994700 903	500 Sq. Ft.	No	No						
Facility Incharge Name	Dr. A. Lalitha																			
Facility Incharge Email	lalitha25 31@yah oo.co.in																			
Facility Incharge Phone	9994700 903																			
6	Analytical Lab	Pre-Incubation Centre	2019	Department of Physics, Periyar university, salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. T. Pazhani vel</td> </tr> <tr> <td>Facility Incharge Email</td> <td>pazhanit @gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>8903884 558</td> </tr> </table>	Facility Incharge Name	Dr. T. Pazhani vel	Facility Incharge Email	pazhanit @gmail.com	Facility Incharge Phone	8903884 558	600 Sq. Ft.	<table border="1"> <tr> <th colspan="2">Yes</th> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1200000</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>15000</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	1200000	Annual Operational Expenditure (In Rupees)	15000	No
Facility Incharge Name	Dr. T. Pazhani vel																			
Facility Incharge Email	pazhanit @gmail.com																			
Facility Incharge Phone	8903884 558																			
Yes																				
Annual Capital Expenditure (In Rupees)	1200000																			
Annual Operational Expenditure (In Rupees)	15000																			

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

7	Bioinorganic Chemistry Research Laboratory	Pre-Incubation Centre	2008	Department of Chemistry, periyar University	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. R. Rajavel Dr. K. Shanmuga Bharathi</td> </tr> <tr> <td>Facility Incharge Email</td> <td>dr Rajavel pu@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9865094324</td> </tr> </table>	Facility Incharge Name	Dr. R. Rajavel Dr. K. Shanmuga Bharathi	Facility Incharge Email	dr Rajavel pu@gmail.com	Facility Incharge Phone	9865094324	500 Sq. Ft.	No	No						
Facility Incharge Name	Dr. R. Rajavel Dr. K. Shanmuga Bharathi																			
Facility Incharge Email	dr Rajavel pu@gmail.com																			
Facility Incharge Phone	9865094324																			
8	Phytochemistry Research Laboratory	Pre-Incubation Centre	2008	Department of Chemistry, Periyar University	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. V. Sujatha</td> </tr> <tr> <td>Facility Incharge Email</td> <td>chemsujatha@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>944886804</td> </tr> </table>	Facility Incharge Name	Dr. V. Sujatha	Facility Incharge Email	chemsujatha@gmail.com	Facility Incharge Phone	944886804	500 Sq. Ft.	No	No						
Facility Incharge Name	Dr. V. Sujatha																			
Facility Incharge Email	chemsujatha@gmail.com																			
Facility Incharge Phone	944886804																			
9	Nanomaterials and Energy devices Laboratory	Pre-Incubation Centre	2019	Department of Chemistry, Periyar University	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. D. Navaneethan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>naveeneac@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>8072461529</td> </tr> </table>	Facility Incharge Name	Dr. D. Navaneethan	Facility Incharge Email	naveeneac@gmail.com	Facility Incharge Phone	8072461529	400 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>238000</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>1</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	238000	Annual Operational Expenditure (In Rupees)	1	No
Facility Incharge Name	Dr. D. Navaneethan																			
Facility Incharge Email	naveeneac@gmail.com																			
Facility Incharge Phone	8072461529																			
Yes																				
Annual Capital Expenditure (In Rupees)	238000																			
Annual Operational Expenditure (In Rupees)	1																			
10	Energy Science Laboratory	Pre-Incubation Centre	2018	Department of Energy Studies, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. K. A. Ramesh kumar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>karameshkumar77@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9976766000</td> </tr> </table>	Facility Incharge Name	Dr. K. A. Ramesh kumar	Facility Incharge Email	karameshkumar77@gmail.com	Facility Incharge Phone	9976766000	600 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>2575240</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>1</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	2575240	Annual Operational Expenditure (In Rupees)	1	No
Facility Incharge Name	Dr. K. A. Ramesh kumar																			
Facility Incharge Email	karameshkumar77@gmail.com																			
Facility Incharge Phone	9976766000																			
Yes																				
Annual Capital Expenditure (In Rupees)	2575240																			
Annual Operational Expenditure (In Rupees)	1																			

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

11	Multiple Language Learning- Foreign Language Laboratory	Pre-Incubation Centre	2008	Department of English, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. V. Sangeetha</td> </tr> <tr> <td>Facility Incharge Email</td> <td>sk19@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443146360</td> </tr> </table>	Facility Incharge Name	Dr. V. Sangeetha	Facility Incharge Email	sk19@periyaruniversity.ac.in	Facility Incharge Phone	9443146360	1200 Sq. Ft.	No	No
Facility Incharge Name	Dr. V. Sangeetha													
Facility Incharge Email	sk19@periyaruniversity.ac.in													
Facility Incharge Phone	9443146360													
12	Environmental Science Laboratory	Pre-Incubation Centre	2018	Department of Environmental Science, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. K. Murugesan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>kmurugesan@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>8778070531</td> </tr> </table>	Facility Incharge Name	Dr. K. Murugesan	Facility Incharge Email	kmurugesan@gmail.com	Facility Incharge Phone	8778070531	1500 Sq. Ft.	No	No
Facility Incharge Name	Dr. K. Murugesan													
Facility Incharge Email	kmurugesan@gmail.com													
Facility Incharge Phone	8778070531													
13	Geology-Sedimentology, Hydrogeology, Geochemistry, Remote sensing, Petrology, Minerology and Optics	Pre-Incubation Centre	2004	Periyar University	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. S. Venkateswaran</td> </tr> <tr> <td>Facility Incharge Email</td> <td>geovenkat@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443415209</td> </tr> </table>	Facility Incharge Name	Dr. S. Venkateswaran	Facility Incharge Email	geovenkat@gmail.com	Facility Incharge Phone	9443415209	600 Sq. Ft.	No	No
Facility Incharge Name	Dr. S. Venkateswaran													
Facility Incharge Email	geovenkat@gmail.com													
Facility Incharge Phone	9443415209													
14	Biotechnology -Proteomics, Genomics and Metabolomics Research Laboratory	Pre-Incubation Centre	2008	Department of Biotechnology Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. P. Venkatachalam</td> </tr> <tr> <td>Facility Incharge Email</td> <td>venkat@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9952609915</td> </tr> </table>	Facility Incharge Name	Dr. P. Venkatachalam	Facility Incharge Email	venkat@periyaruniversity.ac.in	Facility Incharge Phone	9952609915	1500 Sq. Ft.	No	No
Facility Incharge Name	Dr. P. Venkatachalam													
Facility Incharge Email	venkat@periyaruniversity.ac.in													
Facility Incharge Phone	9952609915													
15	Nutrition and Dietetics Laboratory	Pre-Incubation Centre	2016	Department of Nutrition and Dietetics	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. P. Nazni</td> </tr> <tr> <td>Facility Incharge Email</td> <td>naznip@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9884817954</td> </tr> </table>	Facility Incharge Name	Dr. P. Nazni	Facility Incharge Email	naznip@periyaruniversity.ac.in	Facility Incharge Phone	9884817954	2000 Sq. Ft.	No	No
Facility Incharge Name	Dr. P. Nazni													
Facility Incharge Email	naznip@periyaruniversity.ac.in													
Facility Incharge Phone	9884817954													

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

16	Toxicology and animal Validation facility	Pre-Incubation Centre	2011	Periyar University	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Dr. S. Kannan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>sk_protein@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9585132032</td> </tr> </tbody> </table>	Facility Incharge Name	Dr. S. Kannan	Facility Incharge Email	sk_protein@periyaruniversity.ac.in	Facility Incharge Phone	9585132032	1500 Sq. Ft.	<table border="1"> <thead> <tr> <th colspan="2">Yes</th> </tr> </thead> <tbody> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>350000</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>1</td> </tr> </tbody> </table>	Yes		Annual Capital Expenditure (In Rupees)	350000	Annual Operational Expenditure (In Rupees)	1	No
Facility Incharge Name	Dr. S. Kannan																			
Facility Incharge Email	sk_protein@periyaruniversity.ac.in																			
Facility Incharge Phone	9585132032																			
Yes																				
Annual Capital Expenditure (In Rupees)	350000																			
Annual Operational Expenditure (In Rupees)	1																			
17	E resources Repositories	Pre-Incubation Centre	2011	Periyar University	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Dr C Murugan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>muruganchinnaraj@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443089423</td> </tr> </tbody> </table>	Facility Incharge Name	Dr C Murugan	Facility Incharge Email	muruganchinnaraj@gmail.com	Facility Incharge Phone	9443089423	1200 Sq. Ft.	<table border="1"> <thead> <tr> <th colspan="2">Yes</th> </tr> </thead> <tbody> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1076305</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>1</td> </tr> </tbody> </table>	Yes		Annual Capital Expenditure (In Rupees)	1076305	Annual Operational Expenditure (In Rupees)	1	No
Facility Incharge Name	Dr C Murugan																			
Facility Incharge Email	muruganchinnaraj@gmail.com																			
Facility Incharge Phone	9443089423																			
Yes																				
Annual Capital Expenditure (In Rupees)	1076305																			
Annual Operational Expenditure (In Rupees)	1																			
18	Bio Physics Instrumentation facility	Pre-Incubation Centre	2004	Periyar University	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Prof. P. Kumaradhas</td> </tr> <tr> <td>Facility Incharge Email</td> <td>kumaradhas@yahoo.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9994266891</td> </tr> </tbody> </table>	Facility Incharge Name	Prof. P. Kumaradhas	Facility Incharge Email	kumaradhas@yahoo.com	Facility Incharge Phone	9994266891	8400 Sq. Ft.	No	No						
Facility Incharge Name	Prof. P. Kumaradhas																			
Facility Incharge Email	kumaradhas@yahoo.com																			
Facility Incharge Phone	9994266891																			
19	Management Studies-Browsing Centre	Pre-Incubation Centre	2005	Department of Management Studies Periyar University Salem	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Dr. V. R. Palanivelu</td> </tr> <tr> <td>Facility Incharge Email</td> <td>drvrapalanivelu@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9865461065</td> </tr> </tbody> </table>	Facility Incharge Name	Dr. V. R. Palanivelu	Facility Incharge Email	drvrapalanivelu@periyaruniversity.ac.in	Facility Incharge Phone	9865461065	2361 Sq. Ft.	No	No						
Facility Incharge Name	Dr. V. R. Palanivelu																			
Facility Incharge Email	drvrapalanivelu@periyaruniversity.ac.in																			
Facility Incharge Phone	9865461065																			

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

20	Applied Mathematics and Statistics Laboratory	Pre-Incubation Centre	1997	Department of Mathematics Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. C. Selvaraj</td> </tr> <tr> <td>Facility Incharge Email</td> <td>selvavr@periyauniversit y.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443549 769</td> </tr> </table>	Facility Incharge Name	Dr. C. Selvaraj	Facility Incharge Email	selvavr@periyauniversit y.ac.in	Facility Incharge Phone	9443549 769	2000 Sq. Ft.	No	No						
Facility Incharge Name	Dr. C. Selvaraj																			
Facility Incharge Email	selvavr@periyauniversit y.ac.in																			
Facility Incharge Phone	9443549 769																			
21	Statistical tools and Softwares	Pre-Incubation Centre	2016	Periyar University	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. S. Rita</td> </tr> <tr> <td>Facility Incharge Email</td> <td>ritasamik annu@g mail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9994558 324</td> </tr> </table>	Facility Incharge Name	Dr. S. Rita	Facility Incharge Email	ritasamik annu@g mail.com	Facility Incharge Phone	9994558 324	3000 Sq. Ft.	No	No						
Facility Incharge Name	Dr. S. Rita																			
Facility Incharge Email	ritasamik annu@g mail.com																			
Facility Incharge Phone	9994558 324																			
22	Industrial Microbiology Testing Services	Pre-Incubation Centre	2009	Department of Microbiology Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. R. Balaguru nathan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>rbalagur u@periy aruniver sity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443446 325</td> </tr> </table>	Facility Incharge Name	Dr. R. Balaguru nathan	Facility Incharge Email	rbalagur u@periy aruniver sity.ac.in	Facility Incharge Phone	9443446 325	1845 Sq. Mtr.	No	No						
Facility Incharge Name	Dr. R. Balaguru nathan																			
Facility Incharge Email	rbalagur u@periy aruniver sity.ac.in																			
Facility Incharge Phone	9443446 325																			
23	Makers Space for Apparel Design and Production	Pre-Incubation Centre	2015	Department of Textiles and Apparel Design Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Mrs M Prathiba</td> </tr> <tr> <td>Facility Incharge Email</td> <td>prathicdf @gmail. com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>8344994 494</td> </tr> </table>	Facility Incharge Name	Mrs M Prathiba	Facility Incharge Email	prathicdf @gmail. com	Facility Incharge Phone	8344994 494	20.56 Sq. Mtr.	<table border="1"> <tr> <th colspan="2">Yes</th> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>55948</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	1	Annual Operational Expenditure (In Rupees)	55948	No
Facility Incharge Name	Mrs M Prathiba																			
Facility Incharge Email	prathicdf @gmail. com																			
Facility Incharge Phone	8344994 494																			
Yes																				
Annual Capital Expenditure (In Rupees)	1																			
Annual Operational Expenditure (In Rupees)	55948																			
24	Draping Laboratory	Pre-Incubation Centre	2015	Department of Textiles and Apparel Design Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Mrs M Prathiba</td> </tr> <tr> <td>Facility Incharge Email</td> <td>prathicdf @gmail. com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>8344994 494</td> </tr> </table>	Facility Incharge Name	Mrs M Prathiba	Facility Incharge Email	prathicdf @gmail. com	Facility Incharge Phone	8344994 494	20.56 Sq. Mtr.	No	No						
Facility Incharge Name	Mrs M Prathiba																			
Facility Incharge Email	prathicdf @gmail. com																			
Facility Incharge Phone	8344994 494																			

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

25	Laboratory Services for Textile Testing	Pre-Incubation Centre	2015	Department of Textiles and Apparel Design Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr K Parveen Banu</td> </tr> <tr> <td>Facility Incharge Email</td> <td>parveenparu@yahoo.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9865117812</td> </tr> </table>	Facility Incharge Name	Dr K Parveen Banu	Facility Incharge Email	parveenparu@yahoo.com	Facility Incharge Phone	9865117812	113.92 Sq. Mtr.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>2124</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	1	Annual Operational Expenditure (In Rupees)	2124	No
Facility Incharge Name	Dr K Parveen Banu																			
Facility Incharge Email	parveenparu@yahoo.com																			
Facility Incharge Phone	9865117812																			
Yes																				
Annual Capital Expenditure (In Rupees)	1																			
Annual Operational Expenditure (In Rupees)	2124																			
26	Computer Aided Design facilities for Textiles and Fashion	Pre-Incubation Centre	2016	Department of Textiles and Apparel Design, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr R Anil Kumar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>anilfashion@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9843791431</td> </tr> </table>	Facility Incharge Name	Dr R Anil Kumar	Facility Incharge Email	anilfashion@gmail.com	Facility Incharge Phone	9843791431	20.56 Sq. Mtr.	No	No						
Facility Incharge Name	Dr R Anil Kumar																			
Facility Incharge Email	anilfashion@gmail.com																			
Facility Incharge Phone	9843791431																			
27	Bio Textile Laboratory	Pre-Incubation Centre	2018	Department of Textiles and Apparel Design Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr M Latha</td> </tr> <tr> <td>Facility Incharge Email</td> <td>latha@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9364156030</td> </tr> </table>	Facility Incharge Name	Dr M Latha	Facility Incharge Email	latha@periyaruniversity.ac.in	Facility Incharge Phone	9364156030	20.56 Sq. Mtr.	No	No						
Facility Incharge Name	Dr M Latha																			
Facility Incharge Email	latha@periyaruniversity.ac.in																			
Facility Incharge Phone	9364156030																			
28	Central instrumentation Facility	Pre-Incubation Centre	2019	Department of Microbiology Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr. R. Dhandapani</td> </tr> <tr> <td>Facility Incharge Email</td> <td>danpani@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9487863743</td> </tr> </table>	Facility Incharge Name	Dr. R. Dhandapani	Facility Incharge Email	danpani@periyaruniversity.ac.in	Facility Incharge Phone	9487863743	400 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>27385875</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>200000</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	27385875	Annual Operational Expenditure (In Rupees)	200000	No
Facility Incharge Name	Dr. R. Dhandapani																			
Facility Incharge Email	danpani@periyaruniversity.ac.in																			
Facility Incharge Phone	9487863743																			
Yes																				
Annual Capital Expenditure (In Rupees)	27385875																			
Annual Operational Expenditure (In Rupees)	200000																			

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

29	Periyar University Business Incubation Confederation (PU-BIC)	Incubation Unit	2018	Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.T.Poongodi Vijayakumar and Dr.J.Praakash Maran and Dr.M.Deepa</td> </tr> <tr> <td>Facility Incharge Email</td> <td>pubincubationconfederation@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9442268186</td> </tr> </table>	Facility Incharge Name	Dr.T.Poongodi Vijayakumar and Dr.J.Praakash Maran and Dr.M.Deepa	Facility Incharge Email	pubincubationconfederation@gmail.com	Facility Incharge Phone	9442268186	21061.30 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>44700000</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>7343</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	44700000	Annual Operational Expenditure (In Rupees)	7343	No
Facility Incharge Name	Dr.T.Poongodi Vijayakumar and Dr.J.Praakash Maran and Dr.M.Deepa																			
Facility Incharge Email	pubincubationconfederation@gmail.com																			
Facility Incharge Phone	9442268186																			
Yes																				
Annual Capital Expenditure (In Rupees)	44700000																			
Annual Operational Expenditure (In Rupees)	7343																			
30	Makers Space for Bakery and Confectionery	Pre-Incubation Centre	2018	Periyar University Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.M.Deepa</td> </tr> <tr> <td>Facility Incharge Email</td> <td>deepasfn@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9003566552</td> </tr> </table>	Facility Incharge Name	Dr.M.Deepa	Facility Incharge Email	deepasfn@gmail.com	Facility Incharge Phone	9003566552	860 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>2138701</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>7167</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	2138701	Annual Operational Expenditure (In Rupees)	7167	No
Facility Incharge Name	Dr.M.Deepa																			
Facility Incharge Email	deepasfn@gmail.com																			
Facility Incharge Phone	9003566552																			
Yes																				
Annual Capital Expenditure (In Rupees)	2138701																			
Annual Operational Expenditure (In Rupees)	7167																			
31	Incubation and Technology Transfer Centre	Incubation Unit	2014	PUB Incubation Confederation (Sectopn 8 Company) Periyar University Campus	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.T.Poongodi Vijayakumar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>poonvija@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9442268186</td> </tr> </table>	Facility Incharge Name	Dr.T.Poongodi Vijayakumar	Facility Incharge Email	poonvija@gmail.com	Facility Incharge Phone	9442268186	1080 Sq. Ft.	No	No						
Facility Incharge Name	Dr.T.Poongodi Vijayakumar																			
Facility Incharge Email	poonvija@gmail.com																			
Facility Incharge Phone	9442268186																			
32	Laboratory Services for Food testing	Pre-Incubation Centre	2007	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.T.Poongodi Vijayakumar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>poonvija@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9442268186</td> </tr> </table>	Facility Incharge Name	Dr.T.Poongodi Vijayakumar	Facility Incharge Email	poonvija@gmail.com	Facility Incharge Phone	9442268186	1456 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>34291</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>1230</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	34291	Annual Operational Expenditure (In Rupees)	1230	No
Facility Incharge Name	Dr.T.Poongodi Vijayakumar																			
Facility Incharge Email	poonvija@gmail.com																			
Facility Incharge Phone	9442268186																			
Yes																				
Annual Capital Expenditure (In Rupees)	34291																			
Annual Operational Expenditure (In Rupees)	1230																			

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

33	Laboratory Services for Food testing	Pre-Incubation Centre	2007	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.T.Poongodi Vijayakumar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>poonvija@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9442268186</td> </tr> </table>	Facility Incharge Name	Dr.T.Poongodi Vijayakumar	Facility Incharge Email	poonvija@gmail.com	Facility Incharge Phone	9442268186	1456 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>34291</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>1230</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	34291	Annual Operational Expenditure (In Rupees)	1230	No								
Facility Incharge Name	Dr.T.Poongodi Vijayakumar																											
Facility Incharge Email	poonvija@gmail.com																											
Facility Incharge Phone	9442268186																											
Yes																												
Annual Capital Expenditure (In Rupees)	34291																											
Annual Operational Expenditure (In Rupees)	1230																											
34	faculty Innovation Clinic with Advanced Instrumentation for Food Technology	Pre-Incubation Centre	2015	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.J.Prakash Maran</td> </tr> <tr> <td>Facility Incharge Email</td> <td>prakashmaran@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9842513666</td> </tr> </table>	Facility Incharge Name	Dr.J.Prakash Maran	Facility Incharge Email	prakashmaran@gmail.com	Facility Incharge Phone	9842513666	1456 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>139863</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>180000</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	139863	Annual Operational Expenditure (In Rupees)	180000	No								
Facility Incharge Name	Dr.J.Prakash Maran																											
Facility Incharge Email	prakashmaran@gmail.com																											
Facility Incharge Phone	9842513666																											
Yes																												
Annual Capital Expenditure (In Rupees)	139863																											
Annual Operational Expenditure (In Rupees)	180000																											
35	faculty Innovation Clinic with Advanced Instrumentation for Food Technology	Pre-Incubation Centre	2015	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.J.Prakash Maran</td> </tr> <tr> <td>Facility Incharge Email</td> <td>prakashmaran@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9842513666</td> </tr> </table>	Facility Incharge Name	Dr.J.Prakash Maran	Facility Incharge Email	prakashmaran@gmail.com	Facility Incharge Phone	9842513666	1456 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>139863</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>180000</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	139863	Annual Operational Expenditure (In Rupees)	180000	No								
Facility Incharge Name	Dr.J.Prakash Maran																											
Facility Incharge Email	prakashmaran@gmail.com																											
Facility Incharge Phone	9842513666																											
Yes																												
Annual Capital Expenditure (In Rupees)	139863																											
Annual Operational Expenditure (In Rupees)	180000																											
36	Makers Space for Quantity Food Production Unit	Pre-Incubation Centre	2009	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.M.Deepa</td> </tr> <tr> <td>Facility Incharge Email</td> <td>deepasfn@gamil.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9003566552</td> </tr> </table>	Facility Incharge Name	Dr.M.Deepa	Facility Incharge Email	deepasfn@gamil.com	Facility Incharge Phone	9003566552	1456 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>4290</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	1	Annual Operational Expenditure (In Rupees)	4290	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td>858</td> </tr> <tr> <td>Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td>1</td> </tr> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	1	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	858	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1
Facility Incharge Name	Dr.M.Deepa																											
Facility Incharge Email	deepasfn@gamil.com																											
Facility Incharge Phone	9003566552																											
Yes																												
Annual Capital Expenditure (In Rupees)	1																											
Annual Operational Expenditure (In Rupees)	4290																											
Yes																												
Total Annual Income from Training and Skill Development Services (In Rupees)	1																											
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	858																											
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1																											

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

37	Makers Space for Quantity Food Production Unit	Pre-Incubation Centre	2009	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.M.De epa</td> </tr> <tr> <td>Facility Incharge Email</td> <td>deepasfs n@gamil .com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9003566 552</td> </tr> </table>	Facility Incharge Name	Dr.M.De epa	Facility Incharge Email	deepasfs n@gamil .com	Facility Incharge Phone	9003566 552	1456 Sq. Ft.	<table border="1"> <tr> <th colspan="2">Yes</th> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>4290</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	1	Annual Operational Expenditure (In Rupees)	4290	<table border="1"> <tr> <th colspan="2">Yes</th> </tr> <tr> <td>Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td>858</td> </tr> <tr> <td>Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td>1</td> </tr> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	1	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	858	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1
Facility Incharge Name	Dr.M.De epa																											
Facility Incharge Email	deepasfs n@gamil .com																											
Facility Incharge Phone	9003566 552																											
Yes																												
Annual Capital Expenditure (In Rupees)	1																											
Annual Operational Expenditure (In Rupees)	4290																											
Yes																												
Total Annual Income from Training and Skill Development Services (In Rupees)	1																											
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	858																											
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1																											
38	Food Microbiology Testing Laboratory	Pre-Incubation Centre	2017	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.J.Pra kash Maran</td> </tr> <tr> <td>Facility Incharge Email</td> <td>prakash maran@ gmail.co m</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9842513 666</td> </tr> </table>	Facility Incharge Name	Dr.J.Pra kash Maran	Facility Incharge Email	prakash maran@ gmail.co m	Facility Incharge Phone	9842513 666	702 Sq. Ft.	<table border="1"> <tr> <th colspan="2">Yes</th> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>85039</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	1	Annual Operational Expenditure (In Rupees)	85039	No								
Facility Incharge Name	Dr.J.Pra kash Maran																											
Facility Incharge Email	prakash maran@ gmail.co m																											
Facility Incharge Phone	9842513 666																											
Yes																												
Annual Capital Expenditure (In Rupees)	1																											
Annual Operational Expenditure (In Rupees)	85039																											
39	Food Microbiology Testing Laboratory	Pre-Incubation Centre	2017	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.J.Pra kash Maran</td> </tr> <tr> <td>Facility Incharge Email</td> <td>prakash maran@ gmail.co m</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9842513 666</td> </tr> </table>	Facility Incharge Name	Dr.J.Pra kash Maran	Facility Incharge Email	prakash maran@ gmail.co m	Facility Incharge Phone	9842513 666	702 Sq. Ft.	<table border="1"> <tr> <th colspan="2">Yes</th> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>1</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>85039</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	1	Annual Operational Expenditure (In Rupees)	85039	No								
Facility Incharge Name	Dr.J.Pra kash Maran																											
Facility Incharge Email	prakash maran@ gmail.co m																											
Facility Incharge Phone	9842513 666																											
Yes																												
Annual Capital Expenditure (In Rupees)	1																											
Annual Operational Expenditure (In Rupees)	85039																											

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

40	Psychology Lab	Pre-Incubation Centre	2018	Department of Psychology, Periyar University, Salem	<table border="1"> <tr> <td data-bbox="1046 108 1167 204">Facility Incharge Name</td> <td data-bbox="1167 108 1279 204">Prof. S.Kadhiravan</td> </tr> <tr> <td data-bbox="1046 204 1167 284">Facility Incharge Email</td> <td data-bbox="1167 204 1279 284">kadhir1971@gmail.com</td> </tr> <tr> <td data-bbox="1046 284 1167 587">Facility Incharge Phone</td> <td data-bbox="1167 284 1279 587">9551296299</td> </tr> </table>	Facility Incharge Name	Prof. S.Kadhiravan	Facility Incharge Email	kadhir1971@gmail.com	Facility Incharge Phone	9551296299	2000 Sq. Ft.	No	<table border="1"> <thead> <tr> <th colspan="2" data-bbox="1830 108 2197 161">Yes</th> </tr> </thead> <tbody> <tr> <td data-bbox="1830 161 2031 300">Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td data-bbox="2031 161 2197 300">95000</td> </tr> <tr> <td data-bbox="1830 300 2031 438">Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td data-bbox="2031 300 2197 438">1</td> </tr> <tr> <td data-bbox="1830 438 2031 587">Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td data-bbox="2031 438 2197 587">1</td> </tr> </tbody> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	95000	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1
Facility Incharge Name	Prof. S.Kadhiravan																					
Facility Incharge Email	kadhir1971@gmail.com																					
Facility Incharge Phone	9551296299																					
Yes																						
Total Annual Income from Training and Skill Development Services (In Rupees)	95000																					
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1																					
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1																					
41	Psychology Lab	Pre-Incubation Centre	2018	Department of Psychology, Periyar University, Salem	<table border="1"> <tr> <td data-bbox="1046 596 1167 692">Facility Incharge Name</td> <td data-bbox="1167 596 1279 692">Prof. S.Kadhiravan</td> </tr> <tr> <td data-bbox="1046 692 1167 772">Facility Incharge Email</td> <td data-bbox="1167 692 1279 772">kadhir1971@gmail.com</td> </tr> <tr> <td data-bbox="1046 772 1167 1075">Facility Incharge Phone</td> <td data-bbox="1167 772 1279 1075">9551296299</td> </tr> </table>	Facility Incharge Name	Prof. S.Kadhiravan	Facility Incharge Email	kadhir1971@gmail.com	Facility Incharge Phone	9551296299	2000 Sq. Ft.	No	<table border="1"> <thead> <tr> <th colspan="2" data-bbox="1830 596 2197 649">Yes</th> </tr> </thead> <tbody> <tr> <td data-bbox="1830 649 2031 788">Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td data-bbox="2031 649 2197 788">95000</td> </tr> <tr> <td data-bbox="1830 788 2031 927">Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td data-bbox="2031 788 2197 927">1</td> </tr> <tr> <td data-bbox="1830 927 2031 1075">Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td data-bbox="2031 927 2197 1075">1</td> </tr> </tbody> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	95000	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1
Facility Incharge Name	Prof. S.Kadhiravan																					
Facility Incharge Email	kadhir1971@gmail.com																					
Facility Incharge Phone	9551296299																					
Yes																						
Total Annual Income from Training and Skill Development Services (In Rupees)	95000																					
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1																					
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1																					
42	Apparel Production-Special Sewing Machines	Incubation Unit	2017	Science Block III, Department of Textiles and Apparel Design, Periyar University, Salem	<table border="1"> <tr> <td data-bbox="1046 1085 1167 1181">Facility Incharge Name</td> <td data-bbox="1167 1085 1279 1181">M.Prathiba</td> </tr> <tr> <td data-bbox="1046 1181 1167 1260">Facility Incharge Email</td> <td data-bbox="1167 1181 1279 1260">prathicdf@gmail.com</td> </tr> <tr> <td data-bbox="1046 1260 1167 1340">Facility Incharge Phone</td> <td data-bbox="1167 1260 1279 1340">8344994494</td> </tr> </table>	Facility Incharge Name	M.Prathiba	Facility Incharge Email	prathicdf@gmail.com	Facility Incharge Phone	8344994494	2000 Sq. Ft.	No	No								
Facility Incharge Name	M.Prathiba																					
Facility Incharge Email	prathicdf@gmail.com																					
Facility Incharge Phone	8344994494																					

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

43	Innovation Clinic for Actinobacterial research	Pre-Incubation Centre	2010	Science Block-I, Department of Microbiology, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr.R.Balagurunathan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>rbalaguru@yahoo.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9123551745</td> </tr> </table>	Facility Incharge Name	Dr.R.Balagurunathan	Facility Incharge Email	rbalaguru@yahoo.com	Facility Incharge Phone	9123551745	600 Sq. Ft.	No	No						
Facility Incharge Name	Dr.R.Balagurunathan																			
Facility Incharge Email	rbalaguru@yahoo.com																			
Facility Incharge Phone	9123551745																			
44	Centre for Skill development and Entrepreneurship	Pre-Incubation Centre	2012	Science Block III, Periyar University Campus, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr S Lakshmi Manokari Dr G Yoganandan Dr K N Jayakumar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>lakshmanokari@yahoo.co.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9943997453</td> </tr> </table>	Facility Incharge Name	Dr S Lakshmi Manokari Dr G Yoganandan Dr K N Jayakumar	Facility Incharge Email	lakshmanokari@yahoo.co.in	Facility Incharge Phone	9943997453	400 Sq. Ft.	No	No						
Facility Incharge Name	Dr S Lakshmi Manokari Dr G Yoganandan Dr K N Jayakumar																			
Facility Incharge Email	lakshmanokari@yahoo.co.in																			
Facility Incharge Phone	9943997453																			
45	Innovation centre for geoinformatics and planetary studies	Pre-Incubation Centre	2010	Science Block-II, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr S Anbazhagan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>anbu02@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443045889</td> </tr> </table>	Facility Incharge Name	Dr S Anbazhagan	Facility Incharge Email	anbu02@periyaruniversity.ac.in	Facility Incharge Phone	9443045889	400 Sq. Ft.	No	No						
Facility Incharge Name	Dr S Anbazhagan																			
Facility Incharge Email	anbu02@periyaruniversity.ac.in																			
Facility Incharge Phone	9443045889																			
46	High Performance Computing Centre	Pre-Incubation Centre	2017	Department of Computer Science	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr K Thangavel</td> </tr> <tr> <td>Facility Incharge Email</td> <td>drktvelu@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9486237009</td> </tr> </table>	Facility Incharge Name	Dr K Thangavel	Facility Incharge Email	drktvelu@periyaruniversity.ac.in	Facility Incharge Phone	9486237009	2400 Sq. Ft.	<table border="1"> <tr> <th colspan="2">Yes</th> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>9531762</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>246116</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	9531762	Annual Operational Expenditure (In Rupees)	246116	No
Facility Incharge Name	Dr K Thangavel																			
Facility Incharge Email	drktvelu@periyaruniversity.ac.in																			
Facility Incharge Phone	9486237009																			
Yes																				
Annual Capital Expenditure (In Rupees)	9531762																			
Annual Operational Expenditure (In Rupees)	246116																			

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

47	Bioremediation Research Space	Pre-Incubation Centre	2012	Science Block I, Periyar University, Salem	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Dr P M Ayyasamy</td> </tr> <tr> <td>Facility Incharge Email</td> <td>pmayyasamy@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9486327103</td> </tr> </tbody> </table>	Facility Incharge Name	Dr P M Ayyasamy	Facility Incharge Email	pmayyasamy@periyaruniversity.ac.in	Facility Incharge Phone	9486327103	600 Sq. Ft.	No	No
Facility Incharge Name	Dr P M Ayyasamy													
Facility Incharge Email	pmayyasamy@periyaruniversity.ac.in													
Facility Incharge Phone	9486327103													
48	Bioremediation Research Space	Pre-Incubation Centre	2012	Science Block I, Periyar University, Salem	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Dr P M Ayyasamy</td> </tr> <tr> <td>Facility Incharge Email</td> <td>pmayyasamy@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9486327103</td> </tr> </tbody> </table>	Facility Incharge Name	Dr P M Ayyasamy	Facility Incharge Email	pmayyasamy@periyaruniversity.ac.in	Facility Incharge Phone	9486327103	600 Sq. Ft.	No	No
Facility Incharge Name	Dr P M Ayyasamy													
Facility Incharge Email	pmayyasamy@periyaruniversity.ac.in													
Facility Incharge Phone	9486327103													
49	Medical Microbiology Innovation Clinic	Pre-Incubation Centre	2012	Science Block-I, Periyar University, Salem	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Dr D Arvind Prasanth</td> </tr> <tr> <td>Facility Incharge Email</td> <td>prasanthvi@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>944080796</td> </tr> </tbody> </table>	Facility Incharge Name	Dr D Arvind Prasanth	Facility Incharge Email	prasanthvi@periyaruniversity.ac.in	Facility Incharge Phone	944080796	600 Sq. Ft.	No	No
Facility Incharge Name	Dr D Arvind Prasanth													
Facility Incharge Email	prasanthvi@periyaruniversity.ac.in													
Facility Incharge Phone	944080796													
50	Fermentation Technology Ideation Space	Pre-Incubation Centre	2012	Science Block-I, Periyar University, Salem	<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Dr R Dhandapani</td> </tr> <tr> <td>Facility Incharge Email</td> <td>danpani@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9487863743</td> </tr> </tbody> </table>	Facility Incharge Name	Dr R Dhandapani	Facility Incharge Email	danpani@periyaruniversity.ac.in	Facility Incharge Phone	9487863743	600 Sq. Ft.	No	No
Facility Incharge Name	Dr R Dhandapani													
Facility Incharge Email	danpani@periyaruniversity.ac.in													
Facility Incharge Phone	9487863743													

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

51	Browsing Centre	Pre-Incubation Centre	2012	Student Amenity Centre, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr K Thangavel</td> </tr> <tr> <td>Facility Incharge Email</td> <td>drktvelu@periya runiversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9486237009</td> </tr> </table>	Facility Incharge Name	Dr K Thangavel	Facility Incharge Email	drktvelu@periya runiversity.ac.in	Facility Incharge Phone	9486237009	1323 Sq. Ft.	No	No								
Facility Incharge Name	Dr K Thangavel																					
Facility Incharge Email	drktvelu@periya runiversity.ac.in																					
Facility Incharge Phone	9486237009																					
52	Post Office	Incubation Unit	2015	Periyar University Campus	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Registrar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>registrar periyar@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9486237009</td> </tr> </table>	Facility Incharge Name	Registrar	Facility Incharge Email	registrar periyar@gmail.com	Facility Incharge Phone	9486237009	600 Sq. Ft.	No	<table border="1"> <thead> <tr> <th colspan="2">Yes</th> </tr> </thead> <tbody> <tr> <td>Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td>11160</td> </tr> </tbody> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	1	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	11160
Facility Incharge Name	Registrar																					
Facility Incharge Email	registrar periyar@gmail.com																					
Facility Incharge Phone	9486237009																					
Yes																						
Total Annual Income from Training and Skill Development Services (In Rupees)	1																					
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1																					
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	11160																					
53	Photographic center	Incubation Unit	2015	Periyar University Campus	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Registrar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>registrar periyar@gmail.com</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9486237009</td> </tr> </table>	Facility Incharge Name	Registrar	Facility Incharge Email	registrar periyar@gmail.com	Facility Incharge Phone	9486237009	400 Sq. Ft.	No	<table border="1"> <thead> <tr> <th colspan="2">Yes</th> </tr> </thead> <tbody> <tr> <td>Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td>48336</td> </tr> </tbody> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	1	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	48336
Facility Incharge Name	Registrar																					
Facility Incharge Email	registrar periyar@gmail.com																					
Facility Incharge Phone	9486237009																					
Yes																						
Total Annual Income from Training and Skill Development Services (In Rupees)	1																					
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1																					
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	48336																					

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

54	Cafeteria	Incubation Unit	2015	Periyar University Campus	<table border="1"> <tr> <td data-bbox="1046 113 1171 197">Facility Incharge Name</td> <td data-bbox="1171 113 1279 197">Registrar</td> </tr> <tr> <td data-bbox="1046 197 1171 298">Facility Incharge Email</td> <td data-bbox="1171 197 1279 298">registrar.periyar@gmail.com</td> </tr> <tr> <td data-bbox="1046 298 1171 587">Facility Incharge Phone</td> <td data-bbox="1171 298 1279 587">9486237009</td> </tr> </table>	Facility Incharge Name	Registrar	Facility Incharge Email	registrar.periyar@gmail.com	Facility Incharge Phone	9486237009	1500 Sq. Ft.	No	<table border="1"> <thead> <tr> <th colspan="2" data-bbox="1830 113 2192 165">Yes</th> </tr> </thead> <tbody> <tr> <td data-bbox="1830 165 2031 298">Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td data-bbox="2031 165 2192 298">1</td> </tr> <tr> <td data-bbox="1830 298 2031 432">Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td data-bbox="2031 298 2192 432">1</td> </tr> <tr> <td data-bbox="1830 432 2031 587">Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td data-bbox="2031 432 2192 587">178940</td> </tr> </tbody> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	1	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	178940
Facility Incharge Name	Registrar																					
Facility Incharge Email	registrar.periyar@gmail.com																					
Facility Incharge Phone	9486237009																					
Yes																						
Total Annual Income from Training and Skill Development Services (In Rupees)	1																					
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1																					
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	178940																					
55	Banking and ATM Facility	Incubation Unit	2015	Periyar University Campus	<table border="1"> <tr> <td data-bbox="1046 596 1171 681">Facility Incharge Name</td> <td data-bbox="1171 596 1279 681">Registrar</td> </tr> <tr> <td data-bbox="1046 681 1171 782">Facility Incharge Email</td> <td data-bbox="1171 681 1279 782">registrar.periyar@gmail.com</td> </tr> <tr> <td data-bbox="1046 782 1171 1070">Facility Incharge Phone</td> <td data-bbox="1171 782 1279 1070">9486237009</td> </tr> </table>	Facility Incharge Name	Registrar	Facility Incharge Email	registrar.periyar@gmail.com	Facility Incharge Phone	9486237009	1200 Sq. Ft.	No	<table border="1"> <thead> <tr> <th colspan="2" data-bbox="1830 596 2192 649">Yes</th> </tr> </thead> <tbody> <tr> <td data-bbox="1830 649 2031 782">Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td data-bbox="2031 649 2192 782">1</td> </tr> <tr> <td data-bbox="1830 782 2031 916">Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td data-bbox="2031 782 2192 916">1</td> </tr> <tr> <td data-bbox="1830 916 2031 1070">Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td data-bbox="2031 916 2192 1070">361920</td> </tr> </tbody> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	1	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	361920
Facility Incharge Name	Registrar																					
Facility Incharge Email	registrar.periyar@gmail.com																					
Facility Incharge Phone	9486237009																					
Yes																						
Total Annual Income from Training and Skill Development Services (In Rupees)	1																					
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1																					
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	361920																					

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

56	Sports complex	Incubation Unit	2015	Periyar University Campus	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr K Venkata chalam</td> </tr> <tr> <td>Facility Incharge Email</td> <td>sports@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9842255300</td> </tr> </table>	Facility Incharge Name	Dr K Venkata chalam	Facility Incharge Email	sports@periyaruniversity.ac.in	Facility Incharge Phone	9842255300	20000 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>976542</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>1</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	976542	Annual Operational Expenditure (In Rupees)	1	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Total Annual Income from Training and Skill Development Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td> <td>1</td> </tr> <tr> <td>Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</td> <td>170000</td> </tr> </table>	Yes		Total Annual Income from Training and Skill Development Services (In Rupees)	1	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	170000
Facility Incharge Name	Dr K Venkata chalam																											
Facility Incharge Email	sports@periyaruniversity.ac.in																											
Facility Incharge Phone	9842255300																											
Yes																												
Annual Capital Expenditure (In Rupees)	976542																											
Annual Operational Expenditure (In Rupees)	1																											
Yes																												
Total Annual Income from Training and Skill Development Services (In Rupees)	1																											
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	1																											
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	170000																											
57	Institution Innovation Council	Pre-Incubation Centre	2018	Periyar University Campus	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr M Ramkumar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>muramkumar@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9443701063</td> </tr> </table>	Facility Incharge Name	Dr M Ramkumar	Facility Incharge Email	muramkumar@periyaruniversity.ac.in	Facility Incharge Phone	9443701063	400 Sq. Ft.	No	No														
Facility Incharge Name	Dr M Ramkumar																											
Facility Incharge Email	muramkumar@periyaruniversity.ac.in																											
Facility Incharge Phone	9443701063																											
58	PU- IPR Cell	IPR Cell / Patent Facilitation Unit / Technology Transfer Centre	2018	Science Block III, Periyar University, Salem	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Dr S Kannan</td> </tr> <tr> <td>Facility Incharge Email</td> <td>sk_protein@periyaruniversity.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9585132032</td> </tr> </table>	Facility Incharge Name	Dr S Kannan	Facility Incharge Email	sk_protein@periyaruniversity.ac.in	Facility Incharge Phone	9585132032	200 Sq. Ft.	<table border="1"> <tr> <td colspan="2">Yes</td> </tr> <tr> <td>Annual Capital Expenditure (In Rupees)</td> <td>250000</td> </tr> <tr> <td>Annual Operational Expenditure (In Rupees)</td> <td>20000</td> </tr> </table>	Yes		Annual Capital Expenditure (In Rupees)	250000	Annual Operational Expenditure (In Rupees)	20000	No								
Facility Incharge Name	Dr S Kannan																											
Facility Incharge Email	sk_protein@periyaruniversity.ac.in																											
Facility Incharge Phone	9585132032																											
Yes																												
Annual Capital Expenditure (In Rupees)	250000																											
Annual Operational Expenditure (In Rupees)	20000																											

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

Srno	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)
1	Analytical Lab	Funding Agency	DST-FIST	Govt. Agency (Central)	Yes	12000000
2	Environmental Science Laboratory	Funding Agency	DBT ,DST	Govt. Agency (Central)	Yes	1064553

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

3	Toxicology and animal Validation facility	Funding Agency	Science and Engineering Research Board, Department of Science and Technology (DST-SERB)	Govt. Agency (Central)	Yes	4984000
4	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	Funding Agency	DST-FIST	Govt. Agency (Central)	Yes	6300000
5	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	Funding Agency	DST-FIST	Govt. Agency (Central)	Yes	6300000
6	Laboratory Services for Textile Testing	Institute's Own Fund / Resource	---	---	Yes	160125
7	Bio Textile Laboratory	Funding Agency	UGC	Govt. Agency (Central)	Yes	68985
8	Bio Textile Laboratory	Institute's Own Fund / Resource	---	---	Yes	16000
9	Industrial Microbiology Testing Services	Funding Agency	ICMR, VIRBAC-Animal Health Pvt Ltd, TNSCST	Govt. Agency (Central)	Yes	2599000
10	Applied Mathematics and Statistics Laboratory	Funding Agency	DST FIST	Govt. Agency (Central)	Yes	10500000
11	Applied Mathematics and Statistics Laboratory	Funding Agency	DST FIST	Govt. Agency (Central)	Yes	10500000
12	Applied Mathematics and Statistics Laboratory	Funding Agency	UGC SAP	Govt. Agency (Central)	Yes	8050000
13	Periyar University Business Incubation Confederation (PU-BIC)	Funding Agency	Entrepreneurship Development and Innovation Institute EDII -TN Chennai	Govt. Agency (State)	Yes	10000000
14	Periyar University Business Incubation Confederation (PU-BIC)	Institute's Own Fund / Resource	---	---	Yes	44700000
15	faculty Innovation Clinic with Advanced Instrumentation for Food Technology	Funding Agency	DST-FIST	Govt. Agency (Central)	Yes	8500000
16	Advance Materials Research Laboratory	Funding Agency	DST-FIST UGC-SAP	Govt. Agency (Central)	Yes	13700000

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1	Anti - hyper pigmentation activity of Spinacea oleracea and Caseabela thevetia	Cell Line Research Space	TRL 3 : Applied research. First laboratory tests completed; proof	Faculty	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof	<input type="checkbox"/>	No	No

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2	Antidabetic potential of Urginea indica	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No							
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8	Screening pharmacologically effective secondary metabolites from medicinal herbs.	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																	
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9	Ayurvedic herbal formulation Liv Pro 08 associated with nano synthesis in Non Alcoholic Fatty Liver Diseases NAFLD	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																						
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10	Innovation with novelty in development of nanobased phyto RO membrane for water purification	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																						
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11	Exploring bioactive compounds in Macrotyloma uniflorum seeds ascertain its hepato effect against Alcoholic Liver Diseases ALD	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																											
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12	This is a social oriented research work analyzing the pollution tolerance capacity in plants prevailing in the locality towards the maintenance of green environment in order to keep aware on our own living environment	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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13	Green synthesis, characterization and in vitro antioxidant and antibacterial activity of silver nanoparticles from medicinal plants	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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14	Synthesis of nanoparticles	Cell Line Research Space	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"> <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>0</td> <td></td> </tr> </tbody> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		0		No	No																								
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15	Development of anticancer drugs for colorectal cancer	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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M Venkatachalam	Student	Male	mvenkatbio@gmail.com	9677871193																													
16	Investigation on biomaterials obtained from biowastes used for implantation	Cell Line Research Space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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17	Electrochemical Fabrication of Reusable Pencil Graphite Electrodes for Highly Sensitive, Selective and Simultaneous Determination of Hydroquinone and Catechol	Advance Materials Research Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2015	Non-IP / Non-Patented Technology	Still Under Development Process	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	No																											
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18	Hyaluronic acid coated curcumin loaded caroxymethyl cellulose albumin nanogels for drug delivery	Advance Materials Research Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2015	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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P. Priya	Student	Female	chempriya2712@gmail.com	9159737631																						
19	Fabrication of TiO2 FHA PCL GO based bioactive multifunctional Coatings with enhanced Biological properties for orthopaedic applications	Advance Materials Research Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2015	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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20	In vitro Corrosion resistance and cytocompatibility of minerals substituted apatite biopolymer duplex coatings on anodized Ti for orthopaedic implant applications	Advance Materials Research Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2015	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																											
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21	Near infrared aurogenic switches for detection of Hg II ions Applications in real samples and living cells	Coordination Chemistry Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2015	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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A.Gomathi	Student	Female	mathichem4691@gmail.com	8883562596																						
22	Versatile coordination behavior of pincer NHC ligands with Ru and Cu metals and their homogenous catalysis for amidation reactions	Coordination Chemistry Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2017	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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23	Pyrene based chemosensor for metal ions Their application in live cell imaging and the resultant complexes as secondary probe for anions	Coordination Chemistry Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2017	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																											
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24	Development of asymmetric device using Co3PO42 as a positive electrode for energy storage application	Nanomaterials synthesis space	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2016	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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Dr. D. Navaneethan	Student	Male	naveeneac@gmail.com	8072461529																						
25	Development of multifunctional conducting polymer with oxide composite mineral substituted hydroxyapatite with metal nitride composite duplex coating over metallic implants for orthopaedic applications	Nanomaterials synthesis space	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2019	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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26	Ecofriendly synthesis of sting ray tail derived hydroxyapatitechitosan biocomposite for biomedical applications	Nanomaterials synthesis space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																											
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27	Labeo rohita bone derived bioceramic incorporated biowaste derived cellulose composite coating on metallic implants	Nanomaterials synthesis space	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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28	Facile and efficient synthesis of novel indole containing scaffolds using multi-component strategy	Synthetic Organic Chemistry Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2015	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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29	Synthesis of novel azo fused N, O rich heterocyclic motifs using greener protocol and their applications in corrosion inhibition, photo-physical, anti-microbial and DFT studies	Synthetic Organic Chemistry Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2016	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																											
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30	Designing a biomimetic catalyst for phenoxazinone synthase activity using a mesoporous Schiff base 3APTMS and oHydroxy acetophenone Cull complex with a novel double helix morphology.	Bioinorganic Chemistry Research Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2017	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>0</td></tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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31	Isolation and biological applications of plant derived effective compounds from Cordia sebestena extracts	Phytochemistry Research Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2015	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>0</td></tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																			
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32	Synthesis of highly fluorescent carbon dots from Plectranthus amboinicus as a fluorescent sensor	Nanomaterials and Energy devices Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Still Under Development Process	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>0</td> <td></td> </tr> </tbody> </table>	Yes	No	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)		0		No	No																								
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Principal Innovator																																									
Name	Type	Gender	Email	Contact																																					
Dr. D. Navaneethan	Faculty	Male	naveeneac@gmail.com	8072461529																																					
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33	ANAEROBIC DIGESTION FOR ENERGY PRODRCTION AND ENVIRONMENTAL SAFETY	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. K.A. Ramesh Kumar		Faculty		Male		karameshkumar77@gmail.com		9976766000		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
T.PARKAVI		Student		Female		parkavieeee19@gmail.com		9566585774														
34	THERMAL CONDUCTIVITY AND LATENT HEAT THERMAL STORAGE SYSTEM BY USING PARAFFIN WAX	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. K.A. Ramesh Kumar		Faculty		Male		karameshkumar77@gmail.com		9976766000		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
P.DHATCHINAMOORTHY		Student		Male		dhatchinamoorthy2090@gmail.com		9788623225														

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35	THERMAL CONDUCTIVITY AND LATENT HEAT THERMAL STORAGE SYSTEM	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No										
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												Name		Type	Gender	Email	Contact				
												Dr.K.A.RAMESHKUMAR		Faculty	Male	karameshkumar77@gmail.com	9976766000				
												Co-Innovator									
Name		Type	Gender	Email	Contact																
R.KUMAR		Student	Male	rkumarajasekar129@gmail.com	9842818129																
36	THERMAL CONDUCTIVITY AND LATENT HEAT THERMAL STORAGE SYSTEM	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No										
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												Name		Type	Gender	Email	Contact				
												Dr.K.A.RAMESHKUMAR		Faculty	Male	karameshkumar77@gmail.com	9976766000				
												Co-Innovator									
Name		Type	Gender	Email	Contact																
R.KUMAR		Student	Male	rkumarajasekar129@gmail.com	9842818129																

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37	THERMAL CONDUCTIVITY AND LATENT HEAT THERMAL STORAGE SYSTEM	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Dr.K.A.RAMESHKUMAR		Faculty		Male		karameshkumar77@gmail.com		9976766000		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
R.KUMAR		Student		Male		rkumarajasekar129@gmail.com		9842818129														
38	BIOGAS PRODUCTION USING KITCHEN WASTE	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Name		Type		Gender		Email		Contact		
												Dr.K.A.RAMESHKUMAR		Faculty		Male		karameshkumar77@gmail.com		9976766000		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
V.SUVALAKSHMI		Student		Female		suvabala1997@gmail.com		9698638963														

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39	HEAT TRANSFER ENHANCEMENT OF INDIRECT V-THROUGH SOLAR WATER HEATER	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Dr.K.A.RAMESHKUMAR		Faculty and Student		Male		karameshkumar77@gmail.com		9976766000		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
M.SUBHA		Student		Female		subhamanimsc@gmail.com		9443553464														
40	Fabrication of Indirect solar dryer for agricultural products.	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Dr. R. Thangappan		Faculty		Male		thangappan@periyaruniversity.ac.in		9884452793		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
Krishnamoorthy. K		Student		Male		krishenergy333@gmail.com		7418239003														

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41	Foot step power generation in non-conversional system using with piezo electric sensor	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Name		Type		Gender		Email		Contact		
												Dr. R. Thangappan		Faculty		Male		thangappan@periyaruniversity.ac.in		9884452793		
42	Design of solar electric bicycle by using solar panel for external portable applications	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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42	Design of solar electric bicycle by using solar panel for external portable applications	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Co-Innovator										
												Name		Type		Gender		Email		Contact		
												A. Sabareeswaran		Faculty		Male		asabareeswaran1997@gmail.com		9788954471		

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43	Design of solar electric bicycle	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Dr. R. Thangappan		Faculty		Male		thangappan@periyaruniversity.ac.in		9884452793		
Co-Innovator																						
Name		Type		Gender		Email		Contact														
S. Nandhini		Student		Female		itsnandhinis@gmail.com		9585477356														
44	Foot step power generation system using DC power generator	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Name		Type		Gender		Email		Contact		
												Dr. R. Thangappan		Faculty		Male		thangappan@periyaruniversity.ac.in		9884452793		
Co-Innovator																						
Name		Type		Gender		Email		Contact														
S. Thangabalu		Student		Male		thangabalu96@gmail.com		9942572701														

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45	Foot step power generation system using DC power generator	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. R. Thangappan		Faculty		Male		thangappan@periyaruniversity.ac.in		9884452793		
46	Design of solar electricity bicycle using power generator Dynam	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Co-Innovator										
												Name		Type		Gender		Email		Contact		
												S. Thangabalu		Student		Male		thangabalu96@gmail.com		9942572701		
												Principal Innovator										
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												Dr. R. Thangappan		Faculty		Male		thangappan@periyaruniversity.ac.in		9884452793		
												Co-Innovator										
												Name		Type		Gender		Email		Contact		
												P.Parthipan		Student		Male		pooparthipan95@gmail.com		8111054180		

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47	The Past Sufferings and Stepping Towards a Positive Future A Study on Transgender Issues through Literature	Multiple Language Learning-Foreign Language Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2016	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
R Steffi	Student	Female	stefgrace12@gmail.com	9500774565																						
48	A Pale View of Everything Exploring Memory and Identity in Select Novels of Kazuo Ishiguro	Multiple Language Learning-Foreign Language Laboratory	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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Dr. V. Sangeetha	Faculty	Female	sk19@periyaruniversity.ac.in	9443146360																																					
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M R Sripriya	Student	Female	sriyasublime18@gmail.com	8667342710																																					
49	Traumatic Experiences of People in Afghan Society A Study of Khaled Hosseinis Novels	Multiple Language Learning-Foreign Language Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty and Student	2017	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																											
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52	Synthesis and characterization of Silica nanoparticles prepared using agricultural wastes and its environmental applications	Environmental Science Laboratory	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.	No	No	No																														
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53	Studies on Bioremediation perspectives of microbes from ecologically diverse regions of Eastern Ghats	Environmental Science Laboratory	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.	No	No	No																														
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58	Subsustainable Groundwater Quality Development in Kadavanur Sub-Basin Cauvery River Tamilnadu Southernindia	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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R. Sundarajan	Student	Male	sundareswargo@gmail.com	8526174445																						
59	Mapping Of Groundwater Quality in the Thoppaiyar Sub-Basin of Cauvery River Fall in the Dharmapuri District of Tamilnadu, Southern india	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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Name	Type	Gender	Email	Contact																						
C. Ashokkumar	Student	Male	ashokgeo333@gmail.com	9750803219																						
60	GIS based Study on Groundwater Conditions in purathur Grama Panchayat	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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M. Shamshad Ali	Student	Male	ali.shamshad23@gmail.com	9895894337																						
61	Study of Planktic and benthic foraminifera, ageand Paleoenvironment of Cretaceous sediments exposed in teranigarudamangalam traverse Tamilnadu State	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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P. Poomanikandan	Student	Male	poomanifencer0078@gmail.com	7708808517																						
62	Ecology and Distribution of Diatoms in Chalakudi River Between Thaikoodam bridge and Alamuttam Kadavu Karala	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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Mr. Alex Joseph	Student	Male	akj20211995@gmail.com	9847874269																						
63	Foraminiferal Assamblage and Paleoenvironment of cretaceous Sediments Exposed Between Terani-Garudamangalam Villages, Uttatur Group, Tamilnadu	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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-	Student	Male	kingmanoj37@gmail.com	7013845473																						
64	Ecology Distribution of Diatoms in Valapattanam River Between Kelakam and Irikkur, Kannur District, Kerala	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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Name	Type	Gender	Email	Contact																						
V.S. Anju Anand	Student	Female	anjuvsanand@gmail.com	9633883966																						
65	Study of Diatoms, Water Quality Analysis and ecology of Anjarakandy River Between Kiyallor to Dharmadam, Kannur District, Kerala.	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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P. Vishnuprasad	Student	Male	vishnuprasadp96@gmail.com	7356266281																						
67	Field Relation and Petrographic Characteristics of Carbonate Rocks present in Sevathur Alkaline Carbonate Complex (SACC) Tamilnadu, Southern India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Mineralogy and Optics	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.	No	No	No															
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68	Petrography of Field Characteristics of Samalpatti and Sevathur Syenite of Tamilnadu	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Mineralogy and Optics	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.	No	No	No																														
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69	Grain to outcrop scale features and Petrography of Alkaline Syenite Rocks From Yelagiri Alkaline Complex (YAC), Tamilnadu, Southernindia	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Mineralogy and Optics	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.	No	No	No																														

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70	Investigation of Groundwater- Seawater Interactions along the Thiruvananthapuram Coast, Kerala, India.	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																														
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71	A Brief Study on the Hydrogeological Parameters of Malampuzha block, Palakkad District, Kerala, Southindia	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																														

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72	Geological and Petrological Studies of Syenites Associated Rocks of Sivamalai Area Tiruppur District Tamilnadu India.	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																																			
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73	Petrography and Structure of Ultramafic Granulites and Associated Rocks in Kanjamalai Area, Salem District, Tamilnadu, India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																																			

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74	High Resolution Shallow Seismic Data interpretation of mid-thane Creek, Mumbai India.	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																																			
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76	Influences of Fluvial Dynamics and Climatic Reversals on shifting of Human Settlement Vaigai River Basin, South India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																									
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77	Landscape Development in the Thamirabarani River Basin, South India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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78	Determination of Paleoclimatic and Paleoenvironmental Causes of Burial of Ancient Human Settlements in the Vaigai River Basin, South India Implications on Geoarchaeological Exploration and Excavation	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
K.J. Juni	Student	Female	junikj128@gmail.com	7034058819																						
79	Landscape Development in the Vaigai River Basin, South India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
V. Athirababu	Student	Female	athiachu512@gmail.com	8072412086																						
80	Assessment of Natural and Anthropogenic Influences on Landscape and Landuse Development in Dhanushkodi Premonitory, Rameswaram Island, South India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
E. Febitha	Student	Female	febithapreman@gmail.com	9497141064																						
81	Green Synthesis of Ion Oxide Nanoparticle by Musa Oranata Leaf Extract Structure and Optical Properties	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Ms.J.Yamuna	Faculty	Female	yamunajaya97@gmail.com	9788284771																						
82	Structural and Optical Properties of Magnesium Oxide PVA Nanoparticle Co-Precipitation Method	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Name	Type	Gender	Email	Contact																						
Ms.A.Azhagarasi	Student	Female	azhgi95@gmail.com	8883471954																						
83	Green Synthesis of Zinc oxide nanoparticles by Tectono Grandies leaf extract Structure and optical Properties	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Ms.S.Udhayakumari	Student	Female	udhayakumarivichu@gmail.com	9976586763																						
84	Studies of Bismuth and vanadate (BiVo4) Incorporated Graphitic carbon materials and their Application in Photo electrocatalytic water spilling	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Mr.R.Muralidaran	Student	Male	vetrimurali83@gmail.com	9551540177																						
85	Toxicity potential of the seagrass, Cymodocea serrulata e pathogens and non-targeted organism	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Dr.P.Perumal	Faculty	Male	perumaldr@gmail.com	9443986669																						
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
E. Vinotha	Student	Female	/vinothaeaswaran@gmail.com	9965051803																						
86	Bandgap Engineering in Barium Stagnate (BaSnO3) with Silver Nanoparticles and its performance in Dye-Sensitized solar cell	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Ms.S.Narmadha	Student	Female	narmuselvam97@gmail.com	9786126608																						
87	Extraction of symbiotic bacterium, Photorhabdus Mosquito-larvicidal and insecticidal properties	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
D. Harisarnya	Student	Female	harisaranyad@gmail.com	9042101315																						
88	Novel Design Analysis Fabrication of Solar Photovoltaic Water Plumbing System for Domestic Agriculture Application	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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89	Isolation, identification and molecular characterization of oil-contaminated soil	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
S. Monisha	Student	Female	punithamoni1997@gmail.com	9842879993																						
90	Numerical Study of Solar Concentrating Colling By Using ANSYS Workbench	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
MS.K. Sumithra	Student	Female	sumuthrakspk@gmail.com	9688834438																						
91	Identification and screening of antibacterial, Acinetobacter baumannii isolated from Channa striata	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
G. Sethuraman	Student	Male	sethuraman.gunasekar@gmail.com	9942947914																						
92	Effects of capping agent on photocatalytic activities of ZnS Nanoparticles	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
T. Prabhuraj	Student	Male	prabhuraj2444@gmail.com	9566585774																						
93	Characterization of protease genes from marine bacteria A metagenomic approach	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
P.Anu	Student	Female	panusuji@gmail.com	9994676539																						
94	Structural properties of MgO PVP nanoparticles	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Name	Type	Gender	Email	Contact																						
P.Geetha	Student	Female	geethu94@gmail.com	9842017594																						
95	Antibacterial efficacy of metabolites of the potent halophilic bacteria <i>Vibrio alginolyticus</i> and <i>Aeromonas veronii</i>	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
R. Aswini	Student	Female	aswini.ramesh95@gmail.com	9500586609																						
96	Recycling the spent coffee grounds into the usable bio-fuel	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
D.Sruthi	Student	Female	dsruthi2024@gmail.com	9003955872																						
97	Isolation, identification and characterization of enzymes pectinase producing gene from <i>Aeromonas guangheii</i>	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
D.Arul	Student	Male	arul89d21@gmail.com	7373571408																						
98	Studies on barium stannate incorporated graphitic carbon nitride nanosheets based hybrid materials and their application in photoelectrocatalytic water cleavage	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
P.Sampthkumar	Student	Male	sampathup1996@gmail.com	8015744212																						
99	Evaluation of antibiotic potential of freshwater fish bacterial metabolites A novel approach	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
G. Balasubramani	Student	Male	balabio62@gmail.com	9092890506																						
100	The impact of climate change on population genomics, Western Ghats and Eastern Himalayas	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Dr. M. Raja	Student	Male	wetlandraja@gmail.com	984277036																						
101	Annealing effects on the structural, morphological and optical properties of ZnO nanostructures for dye degradation application	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
S.Sekar	Student	Male	sekarrose123@gmail.com	9095335451																						
102	Rapid shoot bud regeneration from shoot tip explants of <i>Encostemma littorale</i>	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
M. Madesh	Student	Male	madesh92@gmail.com	9944534859																						
103	Spent coffee grounds as a source for eco-friendly and oxygenated fuel production	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
P. Sathiyamoorthi	Student	Male	sathiyam6575@gmail.com	8610858392																						
104	In vitro propagation from shoot tip explants of Cassia fistula Lin	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
R. Varun	Student	Male	varunravi555@gmail.com	9994509595																						
105	stimulating physiological changes in Cicer arietinum and Vigna radiata	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
M. Monica	Student	Female	monicamm14597@gmail.com	9994673701																						
106	Impact of herbal plant extract on seed germination and growth of Brassica junca seedlings	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
R. Pavithra	Student	Female	pavivap99@gmail.com	8300691899																						
107	Biosynthesis of bimetallic ZnO/TiO ₂ nanoparticles using antibacterial and antibiofilm activities	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
TK. Bhuvaneshwari	Student	Female	kbhuvi1295@gmail.com	7010662757																						
108	Efficient Antibacterial, Antibiofilm and catalytic action bimetallic nanoparticle synthesised using Lawsonia inermis	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
S. Gayathri	Student	Female	gayathrisethu6@gmail.com	9894501754																						
109	Indigofera tinctoria mediated nanoparticle and its effect on human pathogens and toxic dyes	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
V. Keerthana	Student	Female	keerthanasai555@gmail.com	7708713067																						
110	Toxicity exposor of Entacapone Rasagiline Trihexphenidyl Amatadine and Selegiline of Zebrafish embryous model	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																																														
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M. Indumathi	Student	Female	indumathiarasan759@gmail.com	9626547759																																										
P.Karthikeyan	Student	Male	naveeskarthick@gmail.com	9842220156																																										
S. Rajesh	Student	Male	rajesh78457@gmail.com	7845730473																																										
K. Saranya	Student	Female	saranya25051996@gmail.com	8220277564																																										
K.Roshzni	Student	Female	roshzni@gmail.com	8220623814																																										
111	Protective role of escin on developmental induced by cadmium in zebrafish embryos.	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																			
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Name	Type	Gender	Email	Contact																																										
R.S. Nivetha	Student	Female	nivesivakumar28@gmail.com	9952100989																																										
112	Integrated Hydrogeological Studies using Geospatial Technology in Varattaru River Basin Ponnaiyar, Tamilnadu, India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Mineralogy and Optics	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.	No	No	No																																			

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C. Anandha Prakash	Student	Male	annandaprakash@gmail.com	9894424857																																					
113	Molecular mechanism of a novel peptide HIF9 as HIF-ALPHA inhibitor mammary carcinoma	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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D. Manimaran	Student	Male	manimaranbiotech2011@gmail.com	9486727521																																					
114	Neuroprotective effect of isolongifolene against rotenone induced parkinsons disease.	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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115	Integrated Coastal Zone Management Studies along the Coast of Ramanathapuram District, Tamilnadu, India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																														
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G. Pannerselvam	Student	Male	gpsgeologist1967@gmail.com	9489953321																																					
116	Environmental and Climatic Conditions during the transition from Maastrichtian Danian in the Cauvery Basin, South India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																														

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Principal Innovator																																									
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117	LanduseLandcover and Shoreline Change Detection Analysis using Geospatial Techniques in the Ramanathapuram District Tamilnadu India	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																														
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Principal Innovator																																									
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M. Suganya	Student	Female	msuganya612@gmail.com	9688589720																																					
118	Filariasis dengue mosquito vector and microbial control by plant molecules	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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119	Integrated Groundwater Management for Sustainable Development of Groundwaer Resource in Sulier Watershed in Theni	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	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.	No	No	No																																			
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120	Emodin compound for mosquito control	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Dr. D. Natarajan		Faculty		Male		mdnataraj@rediffmail.com		9443857440		
121	SNP using rbcl Gene in traditional rice variety kattu yanam Mapillai samba Kottara samba Kaivara samba Garudan samba rice	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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122	TWO DIMENSIONAL MATERIALS AND APPLICATIONS	Energy Science Laboratory	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.	No	No	No																																			
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123	Medicinal plant against insect pest control from plant secondary metabolites for insect pest management	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																			

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124	Isolation of probiotic organisms from pearl millet drink for fortified food	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																								
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125	Isolation and Characterization of Symbiotic bacteria EPN activity and secondary metabolites	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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												Co-Innovator										
Name		Type		Gender		Email		Contact														
P. Manjula		Student		Female		manjuladineshkumar@gmail.com		9843612208														
126	Homeobox gene expression and cell cycle regulatory in S. Litura	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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S.B Subala		Student		Female		subalachitra@gmail.com		7305689995														

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127	FORMULATION AND QUALITY EVALUATION OF VALUE ADDED PANEER USING PEARL MILLET	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No										
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ARPITA DAS		Student		Female		arpitadascu@gmail.com		9163897232													
ARPITA DAS		Student		Female		arpitadascu@gmail.com		9163897232													
128	INFLUENCE OF BAMBOO SHOOT POWDER AND FOXTAIL MILLET FLOUR ON NUTRITIONAL, TEXTURAL AND ORGANOLEPTIC CHARACTERISTICS OF FETTUCCINE	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No										
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129	FORMULATION AND PHYTOCHEMICAL EVALUATION OF FOXTAIL MILLET AND BANANA PEEL INCORPORATED BREADSTICKS USING RESPONSE SURFACE METHODOLOGY	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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130	FORMULATION AND EVALUATION OF PSYLLIUM HUSK AND KODO MILLET INCORPORATED KETO COOKIES	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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MEENAKSHI.M,	Student	Female	arthimeenu@gmail.com	8056635828																						
131	Production, Characterization and performance analysis of Biodiesel from various plant oils.	Energy Science Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															

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132	COMPARATIVE STUDY ON NUTRITIONAL AND SENSORY QUALITY OF PROSO MILLET FOOD PRODUCTS WITH RICE PRODUCTS	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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DEVASMITA CHAKRABORTY,	Student	Female	chakrabortydevsamita@gmail.com	017925159																																					
133	INCORPORATION OF FISH POWDER AND KODO MILLET IN NOODLES AND ITS EFFECTS ON SENSORY AND TEXTURAL PROPERTIES	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
MONALISA DAS	Student	Female	dasmonalisa31597@gmil.com	7980972072																						
134	Production, optimization and characterization of indole acetic acid from Bsafensis YKS2 and their potential in plant growth promotion	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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Name	Type	Gender	Email	Contact																						
Sangeetha S	Student	Female	sangisangeethasi96@gmail.com	8124881494																						
135	DEVELOPMENT AND STANDARDISATION OF WOOD APPLE (LEMONIA ACIDISSIMA) INCORPORATED NOVEL FOOD PRODUCTS	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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136	A STUDY ON THE DEVELOPMENT OF NOVEL FOOD PRODUCT USING GOOSEBERRY EXTRACT	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No											
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												Name		Type		Gender		Email		Contact		
												Dr.S.PARAMESHWARI		Faculty		Female		sparameshwari2009@gmail.com		9965954456		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
VINOTHKUMAR.V		Student		Male		kutyvinoth2020@gmail.com		9600437103														
137	Green synthesis of silver nanoparticles from the leaves of Parthenium hysterophorus and its antibacterial and anticancer efficacy	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. L. Sivakumar		Faculty		Male		petsiva@gmail.com		9626189271		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
Surenadar S		Student		Male		ssurenadar9900@gmail.com		9543607492														
138	DEVELOPMENT AND STANDARDISATION OF LOW GLYCEMIC INDEX FOODS FOR TYPE 2 DIABETIC PATIENTS	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No											

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KAVITHA.G,	Student	Female	kavigvs@gmail.com	9080854612																																					
139	DEVELOPMENT AND NUTRITIONAL EVALUATION OF PUMPKIN SEED INCORPORATED FOOD PRODUCTS	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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VAISHALI.T	Student	Female	vaishutharmaraj97@gmail.com	9087429345																																					
140	A novel strategy for the adsorption and degradation of 4-nitrophenol using Pseudomonas aeruginosa (LPS3) and Acacia gum as a working combination	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Lakshmanamoorthy K	Student	Male	laxmanmmoorthy551@gmail.com	9514327710																						
141	FORMULATION AND STANDARDIZATION OF GRAPE SEED BASED FOOD PRODUCT AND ITS EVALUATION	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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Name	Type	Gender	Email	Contact																						
SWATHI.M	Student	Female	rswathyriyadharshini@gmail.com	8778012436																						
142	Green synthesis of zinc oxide nanoparticles from Brassica oleracea var botrytis leaves for photocatalytic degradation of methylene blue	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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143	A STUDY ON THE FORMULATION AND EVALUATION OF BEETROOT POMACE POWDER INCORPORATED CAKES	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												R.ARIVUCHUDAR		Faculty		Female		achudar24@gmail.com		9865819342		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
MANOPRIYA		Student		Female		kmmanopriya97@gmail.com		8883906715														
144	Screening Of Extracellular Polymer Producing Bacterial Strains And Its Application In Antibiotics Removal In Wastewater	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr K Murugesan		Faculty		Male		kmurugesan@gmail.com		8778070531		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
G. Poorni		Student		Female		bhuvikumudhabsc@gmail.com		9894343696														
145	Monitoring of Ground Water Quality in Solid Waste Dumping Area in Salem using Fluorescence Spectrometer and PARAFAC Modelling	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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146	Studies on photocatalysis assisted adsorption of nitrates and phosphates in aqueous solutions by metal fabricated Moringa oleifera gum activated carbon nanocomposites.	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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V Manikandan	Student	Male	mani.env2014@gmail.com	9790589069																																					
147	FORMULATION AND NUTRIENT EVALUATION OF APPLE POMACE INCORPORATED BREADS	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
VIJAYARAGAVI,	Student	Female	vijayaragavi1996@gmail.com	7339099771																						
148	Isolation of Calotropin from the latex of Calotropis gigantea and its biological activities	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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M Sharmila	Student	Female	milatagore6@gmail.com	8825905717																						
149	INVESTIGATION OF CHOLESTEROL REDUCING AGENTS IN SELECTED VARIETIES OF BANANA STRINGS	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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150	Acute toxicity studies of Imidacloprid residues in Indigenous Earthworm species Lampito mauritii	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No										
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												Name		Type		Gender		Email		Contact	
												Dr P Jayanthi		Faculty		Female		jayanthievs@gmail.com		9791010843	
												Co-Innovator									
Name		Type		Gender		Email		Contact													
T Tamilmani		Student		Male		tamilmani_8@live.com		6380585611													
151	FORMULATION AND QUANTITY EVALUATION OF BANANA STRING POWDER INCORPORATED JAM AND SAUCE	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No										
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												Name		Type		Gender		Email		Contact	
												L.VENIPRIYADHARSHINI		Faculty		Female		venicnd@gmail.com		9486995245	
												Co-Innovator									
Name		Type		Gender		Email		Contact													
KOWSALYA.R		Student		Female		kowsi1831997@gmail.com		7530028778													
152	NUTRITIONAL BENEFITS OF OATS AND DEVELOPING VALUE ADDED FOOD PRODUCTS IN IT	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No										
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PRIYA.R	Student	Female	arpriyaamsa1997@gmail.com	9629250771																																					
153	Heavy metal accumulation and restoration potential of Portulaca oleraceae stem cuttings under individual and combined Cadmium and Manganese exposures	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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A Amirdhaa	Student	Female	amirdhaa23395@gmail.com	9087413028																																					
154	NUTRITIONAL AND SENSORY EVALUATION OF DEVELOPED HORSE GRAM VALUE ADDED PRODUCTS	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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Name	Type	Gender	Email	Contact																						
SHOBANA ISWARYA.R	Student	Female	rssn.shobana@gmail.com	9047468598																						
155	PHYSICAL PROPERTIES, SENSORY CHARACTERISTICS AND NUTRITIONAL QUALITY OF PRODUCTS DEVELOPED USING PALMYRA TUBER FLOUR	Nutrition and Dietetics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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Name	Type	Gender	Email	Contact																						
THILAGAVATHI.M	Student	Female	thilagavathim1995@gmail.com	7639627470																						
156	Anticancer property of phytochemicals	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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157	Production and Extraction of EPS and its industrial applications	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No																	
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K. Lavanya	Student	Female	lavanyakube@gmail.com	8248314837																											

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158	Cancer profiling and its epidemiological studies	Environmental Science Laboratory	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	Faculty	2019	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>0</td> </tr> </table>	Yes	Total Seed Grant/Fund Amount Disbursed to above Idea/Prototype/Innovations Development by Centre (In Rupees)	0	No	No												
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M Ravikumar	Student	Male	ravisaranabi@gmail.com	8144070400																						
159	Biodegradation of laboratory mice fecal matter employing Eudrilus euginiae and Eisenia fetida	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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N.S.Shree hari	Student	Male	shreehari4694@gmail.com	9443709702																						
161	Bioaccumulation of heavy metals in field contaminated soils	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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162	Vermifiltration technology for treatment of grey water	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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												Co-Innovator										
Name		Type		Gender		Email		Contact														
M. Santhiya		Student		Female		santhiyavillumani@gmail.com		8760056440														
163	Vermiremediation of cadmium polluted soil using Eudrilus eugeniae	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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												Co-Innovator										
Name		Type		Gender		Email		Contact														
S. Mythili		Student		Female		mythumyhill13@gmail.com		8682858115														
164	Vermicomposting of Lantana camara biomass using Eudrilus eugeniae	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											

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G. Shalini	Student	Female	shaliniganesan32596@gmail.com	9025388010																																					
165	Purification, mode of action and characterization of bacteriocin against methicillin resistant Staphylococcus aureus	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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R.Divya	Student	Female	rdivyabsc615@gmail.com	6383606371																																					
166	Insights of molecular docking analysis of Stigmasterol against virulent proteins of Helicobacter pylori	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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R. Jaya priya	Student	Female	jayapriyajaya1997@gmail.com	9894092497																						
167	Anti-oxidant activity, in vitro Anti-Helicobacter pylori activity and anti-biofilm Activity of compound from Aegle marmelos acetone Leaf extract	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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G.Visalatchi	Student	Female	vitchuprincess@gmail.com	7845456514																						
168	Studies on the toxicological effect of Acetamidrid (20 percentage SP) on indigenenious earthworm species Lampito Maurithi	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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169	Studies on the toxicological effects of Thiamethoxam (25 Percentage WG) on indigenous earthworm species Perionyx excavatus	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No
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Co-Innovator											
Name		Type		Gender		Email		Contact			
D. Deepa		Student		Female		deepapinky8@gmail.com		9025437876			
170	Laboratory evaluation of selected plant powders for the management of Rice weevil Sitophilus oryzae (L.) Coleoptera Curculionidae	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No
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Co-Innovator											
Name		Type		Gender		Email		Contact			
K. Priya		Student		Female		priyakrish0506@gmail.com		9789278882			

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171	Efficacy of some selected botanical essential oils and extracts against the Cotton mealybug Phenacoccus solenopsis (Tinsley) (Hemiptera Pseudococcidae)	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr.R. Maheswaran		Faculty		Male		maheswaran@periyaruniversity.ac.in		9443323186		
Co-Innovator																						
Name		Type		Gender		Email		Contact														
G. Saranya		Student		Female		saranya1997@gmail.com		9597223930														
172	Green synthesis of silver nanoparticles using Vernonia anthelmintica and their antimicrobial activities	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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Co-Innovator																						
Name		Type		Gender		Email		Contact														
T. Maheswari		Student		Female		mahesjayakumar97@gmail.com		7502348098														
173	Plant mediated biosynthesis of nanoparticles as an emerging tool against vector mosquitos	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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174	Bioefficacy of Leonotis neptifolia against Spodoptera litura fab. and Helicoverpa armigera hub (lepidoptera noctuidae)	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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176	DNA Barcoding for the identification and authentication of insect pests of sugarcane in Salem District, Tamil Nadu, India.	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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C. Chandramathi	Student	Female	sastivelkuty@gmail.com	8675745782																																					
178	Mosquitocidal effect of Catharanthus roseus leaf extract on Aedes aegypti	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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A. Deivanai	Student	Female	deivanai459@gmail.com	9994884098																																					
179	Larvicidal potential of Dactyloctenium aegyptium against the Dengue vector, Aedes aegypti	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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V. Mala	Student	Female	ayyanaayyanar@gmail.com	6379500442																						
180	Status of insecticide resistance and detoxification enzyme profile of Saccharococcus sacchari in Salem, Tamil Nadu, India	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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M. Narmatha	Student	Female	narmathasweet97@gmail.com	7010105126																						
181	Genomic analysis of human breast cancer type 1 Susceptibility (BRCA) gene using bioinformatic tools	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No															
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182	Species abundance of zooplankton in and around Periyar University Campus with reference to temperature	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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M. Shahinash		Student		Female		shahinash1010sheriff@gmail.com		6369157987														
M. Shahinash		Student		Female		shahinash1010sheriff@gmail.com		6369157987														
183	Biodiversity of butterfly species in and around Periyar University campus with reference to climate change	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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A.Vimalsofiya		Student		Female		vssofiya2@gmail.com		9789401623														

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184	Foraging behaviour and food preference of Indian house crow (Corvus splendens) in and around Periyar University Salem, Tamil Nadu.	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. P.Thiruchenthilnathan		Faculty		Male		nathan_pt@periyaruniversity.ac.in		9443699908		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
J. Nithya		Student		Female		nithyasankar06@gmail.com		8610144240														
185	Foraging behaviour and intergroup and intragroup interactions of yellow billed babbler	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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Name		Type		Gender		Email		Contact														
M. Bharathi		Student		Female		bharathipavithra96@gmail.com		8778654833														
186	Fungal diversity and its antimicrobial activity in the dung of captive Indian elephants (Elephas maximus indicus)	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No											
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												Name		Type		Gender		Email		Contact		
												M. Bharathi		Student		Female		bharathipavithra96@gmail.com		8778654833		
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187	Foraging and social behaviour of crow	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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188	Synthesis of hydrogel for diagnosing neuro degenerative disorders	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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M. Rajkumar	Student	Male	rajkumarmanickam55@gmail.com	8508866580																																					
189	Hormones, an adaptive response of cancer cells	Toxicology and animal Validation facility	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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190	Petrography Petrogenesis and Geochemistry of Carbonatites Exposed in Southern Part of Southern Granulite Terrain (SGT) its Genetic Relationships and Tectonic Setting	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														

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191	Sea water intrusion in coastal Aquifer Investigation and management recent Advances and Future Challenges in Cuddalore Districts of Tamil Nadu	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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192	Mapping and Exploration of Iron Ore Deposits and Associated Lithological Mineralization of Parts of Dharmapuri District Tamil Nadu, Using High Resolution and Hyperspectral Remote Sensing Satellite Data	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														

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193	Geo-Environmental Impact Assessment of Crystalline Limestone part of Sankari Salem District Tamil Nadu, India Using Geo Spatial Techniques	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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194	Diatom Assemblages and Environmental conditions in part of Thamirabarani River between Naranammalpuram and Punnaikayal villages Tamil Nadu	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														

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195	Aquifer Mapping Recharge to Ensure Sustainable Groundwater Resources Development and Management In Vasishta River Basin Fall in the Salem and Perambalur Districts of Tamil Nadu	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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196	Ecology and Distribution of Diatom in Parts of Thamirabarani River Between Papanasam and Kokkirakulam in Tamil Nadu	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														

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197	Environment impact Assesmentand management costal Changes the ramanathapuram District using Geospatial Technology	Geology-Sedimentology, Hydrogeology, Geo chemistry, Remote sensing, Petrology, Minerology and Optics	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														
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198	Awareness of Web 2.0 Among the Research Scholars of Periyar Univesity A Study	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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199	Citation Analysis of International Journal of Medical Microbiology 2008-2017	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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200	A Study on Health Information System in Salem	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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201	Ranking of Authors Productivity in Anna University a Scientometric Study Most Prominent productivity author in Anna University A Bibliometri Study	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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202	Research productivity on Water Pollution during 2013 2017 A Keyword analysis	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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203	Research Output on Communicable Disease 2010 2016 A Scientometric Analysis	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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204	A survey of use of E Mail among the research scholars of Periyar University	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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205	Information seeking behavior of College of Education Students in Salem	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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206	Scientometric Analysis of Journal of Climate 2013 2017	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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207	Research Output on Cloud Computing During 2012-2017	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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208	Research output on Veterinary Medicine during the period 2008-2017 A Keyword analysis	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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209	Library use and Information Seeking Behavior of Arts and Science College in Salem a study	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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210	Research Productivity on Hormones during 2012. 2016 A key word analysis	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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211	A keyword analysis of Agriculture in India during the period of 2013.2017 A Bibliometric Study	E resources Repositories	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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212	Investigation of binding mechanism and down density Molecular dynamics simulations and binding free energy study	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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213	Investigation of the intermolecular interactions and conformational stability of sinefungin molecule with NS5 MTase domain of Dengue and Zika Viruses A Quantum chemical calculation, Molecular docking and Molecular Dynamics Simulation Study	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																			
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214	Structure, Bond topological and Electrostatic properties of 2- Imino 4-oxo 1,3 Thiazolidine hydrochloride molecule A Quantum chemical and charge density study	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Vijay Akash .P	Student	Male	vijayakash08@gmail.com	8489791883																						
215	Structure , Intermolecular interactions and charge density distribution of ethosuximide molecule in the active site of GABAA receptor A combined molecular docking and QTAIM Study	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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216	Structural insights and binding mechanism of synthetic molecules HOMO Palmatine and HOMO Berberine with p300 HAT enzyme A molecular Dynamics simulation study	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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Name		Type		Gender		Email		Contact														
Sumithra .S		Student		Female		sumithrasellamuthu@gmail.com		9585769941														
217	Virtual screening and molecular dynamics simulation of the molecules Derived from the plant andrographis paniculata with HIV-1 integrase enzyme	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
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Name		Type		Gender		Email		Contact														
Sathyapriya .C		Student		Female		santhapriya6381@gmail.com		8508855000														
Sathyapriya .C		Student		Female		santhapriya6381@gmail.com		8508855000														

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218	Pilot studies on microwave conversion of eggshell into nanostructured hydroxyapatite for biomedical applications and to design and fabricate continuous flow microwave reactor for scaling up the process	Bio Physics Instrumentation facility	TRL 6 : Prototype system tested in intended environment close to expected performance.	Faculty	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 6 : Prototype system tested in intended environment close to expected performance.	No	No	No
Principal Innovator											
		Name		Type		Gender		Email		Contact	
		Dr. E.K. Girija		Faculty		Female		girijaeaswaradas@gmail.com		9444391733	
Co-Innovator											
		Name		Type		Gender		Email		Contact	
		Dr. V. Manju		Faculty		Female		vaisell@gmail.com		9940247576	
219	Investigations on Drug loaded hydroxyapatite for biomedical applications	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No
Principal Innovator											
		Name		Type		Gender		Email		Contact	
		Dr. E.K. Girija		Faculty		Female		girijaeaswaradas@gmail.com		9444391733	
Co-Innovator											
		Name		Type		Gender		Email		Contact	
		Sowmiya .A		Student		Female		sowmiya13397@gmail.com		8973480747	

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220	Investigations on magnetic properties of Nickel ferrite nanoparticles	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. E.K. Girija		Faculty		Female		girijaeaswaradas@gmail.com		9444391733		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
Manjula .K		Student		Female		krishnanmanjula84@gmail.com		8508664448														
221	Investigations on effect of amino acids on crystalization of dicalcium phosphate dihydrate	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. E.K. Girija		Faculty		Female		girijaeaswaradas@gmail.com		9444391733		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
Divyabharathi .R		Student		Female		divsekar860@gmail.com		9994296462														

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222	Investigations on hydroxyapatite coating on SS316L for biomedical applications	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. E.K. Girija		Faculty		Female		girijaeaswaradas@gmail.com		9444391733		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
Aiswaryalakshmi .R		Student		Female		aishuranganath@gmail.com		9150785833														
223	Investigations on iron oxide hydroxyapatite adsorbents for removal of reactive dyes	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No											
												Principal Innovator										
												Name		Type		Gender		Email		Contact		
												Dr. E.K. Girija		Faculty		Female		girijaeaswaradas@gmail.com		9444391733		
												Co-Innovator										
Name		Type		Gender		Email		Contact														
Madhankumar. P		Student		Male		madhankumarup@gmail.com		8754649124														

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224	Virtual screening and molecular dynamics simulation of the molecules Derived from the plant andrographis paniculata with HIV-1 integrase enzyme	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
G.Senthilkumar	Student	Male	Sentja1994@gmail.com	9502193439																						
225	Investigation of structure, Intermolecular interactions, charge density distribution and ability of some ligand..... dynamics and QM MM based charge density analysis.	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Poovizhi G	Student	Female	danielpoovili@gmail.com	9500760607																						

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226	Exploring the structure topological and the electrostatic properties of some neurotransmitters and their receptors via quantum chemical calculations and high resolution X-ray diffraction.	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No
Principal Innovator											
Name		Type		Gender		Email		Contact			
Prof. P. Kumaradhas		Faculty		Male		kumaradhas@yahoo.com		9994266891			
Co-Innovator											
Name		Type		Gender		Email		Contact			
B.Abinisha		Student		Female		abinishaphysics@gmail.com		8489282884			
227	INVESTIGATIONS ON APATITE BASED NANOPARTICLES FOR BIOIMAGING APPLICATIONS	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No
Principal Innovator											
Name		Type		Gender		Email		Contact			
Dr. E.K. Girija		Faculty		Female		girijaeaswaradas@gmail.com		9444391733			
Co-Innovator											
Name		Type		Gender		Email		Contact			
Ramya R		Student		Female		Sathes29@gmail.com		9500489589			

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228	SURFACE AND PHOTOPHYSICAL ANALYSIS OF YTTRIUM MODIFIED NiMgAl LAYERED TRIPLE HYDROXIDE	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No															
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Principal Innovator																										
Name	Type	Gender	Email	Contact																						
Dr.T. Pazhanivel	Faculty	Male	pazhanit@gmail.com	9976560558																						
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Vaitheeswari V	Student	Female	Vaithevairem96@gmail.com	9942107823																						
229	Challenges on Promoting Green Entrepreneurship Among Youth in Smart Cities of Tamilnadu	Management Studies-Browsing Centre	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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Principal Innovator																										
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Dr.J.Senthilvelmurugan	Faculty	Male	jsenthilv@periyaruniversity.ac.in	9965828353																						
230	INVESTIGATION ON PHOTOPHYSICAL PROPERTIES OF QUANTUM DOTS RARE-EARTH TUNGSTATE NANOHYBRIDS	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Selvanayaki .V. S	Student	Female	sri19702008@gmail.com	9944096510																						
231	Entrepreneurial Prospects and Challenges for Women Self Help Group Members in Valparai Taluk, Coimbatore	Management Studies-Browsing Centre	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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232	Public Awareness and Perception Towards Homopathy in Tamilnadu, India	Management Studies-Browsing Centre	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2017	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																											
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233	Brand Preference, Customer Satisfaction and Loyalty Towards Smart Phones among College Students in Tamilnadu, India	Management Studies-Browsing Centre	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																																	
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234	Small and Medium Scale Enterprises in Rural Unemployment Reduction with Special Reference to Salem District	Management Studies-Browsing Centre	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																																	
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235	SYNTHESIS AND PRIMARY CHARACTERIZATION OF HIGHLY STABLE MOF-5 - NiCr2O4 NANOCOMPOSITE	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														
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236	A Study on Entrepreneurship Behaviour among Dairy Cattle Formers in Salem District	Management Studies-Browsing Centre	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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237	An Analytical Study on Rural Economic Development Through Small Scale Industries with Special Reference to Salem District	Management Studies-Browsing Centre	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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238	NEEDLE SHAPED NiP2O7 COP2O7 NANOCOMPOSITE INSITU GROWN ON NI FOAM FOR SUPERIOR HYBRIDCAPACITOR	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														
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239	PHOTOPHYSICAL INVESTIGATION ON g-C3N4 SUPPORTED NiMgAl LAYERED TRIPLE HYDROXIDE HYBRIDES	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														

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240	INVESTIGATION ON STRUCTURAL AND OPTICAL PROPERTIES OF g-C3N4ZnScFe2O4 NANOCOMPOSITE	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														
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Sugunraj .S	Student	Male	sugunraj96@gmail.com	9042764067																																					
241	Investigation on Electrochemical Properties of Rare-Earth Metal Doped Nickel Phosphide	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														

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242	ENHANCED PHOTOPHYSICAL PROPERTIES OF 2-DIMENSIONAL NiAl LAYERED DOUBLE HYDROXIDES SUPPORTED ZnS QUANTUM DOTS NANOCOMPOSITE	Bio Physics Instrumentation facility	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														
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243	Amino acid based MOF sensor	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 3 : Applied research. First laboratory tests completed; proof of concept.	No	No	No																														

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244	Organic pollutant recycling process	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														
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Priyadharshini. N	Student	Female	dhardhini0402@gmail.com	9444612683																																					
245	Semiorganic material for NLO applications	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 2 : Technology formulation. Concept and application have been formulated.	No	No	No																														

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Keerthana. K	Student	Female	keerthanakumarank@gmail.com	9578931852																																					
246	Organic crystals for THz applications	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	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.	No	No	No																														
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Abirami . C	Student	Female	abiramiabi158@gmail.com	9597999115																																					
247	Metal doped DAST crystal for NLO applications	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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248	ZnO nano structures for Photocatalytic applications	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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249	Size controlled nano particle for Photocatalytic applications	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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Priya .P	Student	Female	priyamaoadp1997@gmail.com	9597285648																																					
250	Data analysis of solar flare cycle	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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Komathi M	Student	Male	Komathi13101996@gmail.com	9629556901																																					
251	Preparation and characterisation of TiO2 nanoparticles composite with g-C3N4 for photocatalytic degradation	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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Viveka .N	Student	Female	viveka16sj@gmail.com	9080788755																																					
252	Effect of annealing temperature on properties of ZnWO ₄ nanoparticles synthesised by co-precipitation method	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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253	Synthesi and characterisation of surfactance assisted tungstate nanoparticles	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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254	Synthesis and characterisation of fe2o3 reduced graphene oxide nanoparticles	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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Kalairarasi .K	Student	Female	kalairarun2525@gmail.com	9514786279																																					
255	Hydrothermal synthesis of pure SnO2 nanoparticles and SnO2 rGO nanocomposite and investigation of its properties	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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256	Preparation of ternary ZnO MWCNT rGO nanocomposite with enhanced photocatalytic activity for degradation of methylene blue	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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Nandhinipriya .M	Student	Female	nandhinipriya234@gmail.com	9940857968																																					
257	Structure and optical characterisation of tio2-g-c3n4 nanocomposite	Bio Physics Instrumentation facility	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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Gomathi.K	Student	Female	gomathiks97@gmail.com	9629122416																																					
258	Age specific fertility rate pattern in India	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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259	A statistical analysis of one way analysis of variance using fuzzy triangular observations	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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Chandira P	Student	Female	chandirakuttima@gmail.com	9787912301																																					
260	A study on forecasting production of sugarcane in Tamil Nadu using Time series	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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Gowri S	Student	Female	gowri0189@gmail.com	9443405621																																					
261	Statistical analysis of tourism using ARIMA	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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HariPriya M	Student	Female	Priyaprakash8697@gmail.com	9944013867																																					
262	Review of group acceptance sampling	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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Jamuna K	Student	Female	jamuna14593@gmail.com	9944559335																																					
263	A statistical analysis and identification of confounding in factorial experiments	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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264	A study on employee motivation in royal classic mills (P) LTD, Tiruppur	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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268	A comparative study of mathematical models for population projection of Salem district	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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269	A study on comparison between nuptiality and fertility trends in major states of India	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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270	Forecasting of Crude oil prices in Chennai	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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271	A state wise comparative study on marital status of south India	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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272	Usage of social media and academic performance among the university students in Salem district	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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273	Prediction of sex ratio in Tamil Nadu by using ARIMA	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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277	Impacts of female literacy rate on maternal mortality rate in Indian states	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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Preethi R	Student	Female	preethirajstat97@gmail.com	9486685040																																					
278	A study on mental health of diabetes patient in Salem district	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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279	Mortalities forecasting by curve estimation method in Tamil Nadu	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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280	Analysis of variance for one way model using trapezoidal fuzzy approach	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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281	An empirical study on export and import fluctuations in India for using univariate time series analysis	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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282	Big data analysis by using R-studio	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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283	A study on depression among college students	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2017	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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285	Impacts of social media on crime rate India	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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286	Forecasting cotton production using ARIMA model	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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287	Heart disease risk factors among the adolescent in Salem district	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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288	A study on circular neighbour balanced design using mutually orthogonal Latin square design of order six	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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291	Statistical analysis of rain fall data of Salem district	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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293	Forecasting using Multivariate Time Series Modeling	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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294	A study on comparison between curve estimation method and ETS method for forecasting by mortality rate in Tamil Nadu	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																			
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295	An empirical study of ARIMA and exponential smoothing model in wheat price Forecasting	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																			

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296	Application of stochastic models for epidemiological data comparison and predictions for brain cancer death rate	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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297	Construction of change over design using mutually orthogonal Latin square in Galois Field	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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298	Some contribution to the studies in Stochastic models of biological problems	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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299	Construction of Some Designs Using Galois Field Theory	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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A. Ramya	Student	Female	aramyaarjunan@gamil.com	9894109830																																										
300	Design of Experiments	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																			
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V. Saranya	Student	Female	adhisayatamilss@gamil.com	9514881185																																										
301	Statistical Models for Survival Analysis	Statistical tools and Softwares	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																																			

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K. Srividhya	Student	Female	srividhyastat@gmail.com	6380324622																																					
302	Time series Analysis	Statistical tools and Softwares	TRL 2 : Technology formulation. Concept and application have been formulated.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														
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303	Microbial synthesis of titanium dioxide nanoparticles using Rutile soil mediated actinobacteria	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																																	
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304	Synthesis of Titanium Dioxide Nanoparticles using Ziziphus Jujube and Actinobacteria	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																																	
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305	Production, Partial Purification and Chracterization of Biosurfactants from Actinobacteria	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																											
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C Aishwarya		Student		Female		aishwaryachinnaiya0296@gmail.com		9025136077														
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314	Design and development of Cloth Bags	Makers Space for Apparel Design and Production	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No											
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												Name		Type		Gender		Email		Contact		
												Dr M Latha		Faculty		Female		latha@periyaruniversity.ac.in		9364156030		
												Co-Innovator										
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R. Chitra		Student		Female		chitram1069@gmail.com		8220547196														

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316	Effect of antibacterial finish using Michella Champaca Linn flower extract on cotton fabric	Bio Textile Laboratory	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No											
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320	Assessing the quality of curd samples produced from different milk sources	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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321	Softening cotton and denim fabric using bio washing	Bio Textile Laboratory	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No																														
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322	Identification and characterization of anti-diabetic compounds from mango degradative pathways	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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M.Dhivya	Student	Female	dhivyamicrom.sc@gmail.com	8883850681																						
323	Design and development of Tie and Dyed furnishing item using selected natural dyes	Bio Textile Laboratory	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No															
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324	Extraction of natural dyes from punica granatum rind on cotton fabrics	Bio Textile Laboratory	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No															
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325	Mining for anti-biofilm molecules from bacterial metabolites of waste released from mango pulp processing industry	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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327	Effect of feed formulation containing probiotic and prebiotic on growth and non-specific immune response of the Lobea rohita	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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328	Effect of feed formulation containing probiotic and prebiotic on growth and non-specific immune response of the Lobea rohita	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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336	Bioremediation of waste discharge from cleaned printing machine by using native bacterial strain	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																											
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337	Design and development of kameez with hand painted patch work and button art	Makers Space for Apparel Design and Production	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No			
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Sowndarya A		Student		Female		sowndhar1997tad@gmail.com		9444331683						
338	Green synthesis of copper nanoparticle from Artemisia nilagirica Linn.f. and their biomedical applications and	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
S. Pavithra	Student	Female	hiitzpavi@gmail.com	8124418823																						
339	Extraction and application of eco friendly natural dyes from neem leaves and tample garland tulsii	Bio Textile Laboratory	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No															
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Name	Type	Gender	Email	Contact																						
Tamilarasi S	Student	Female	stamilarasi64970@gmail.com	9597132221																						
340	Isolation and identification of heavy metals detoxifying bacteria from tannery effluent and its applications	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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-	Student	Female	sasi.mib25@gmail.com	9092050369																																					
341	Design and development of E-Jacket using GPD2846 MP3 circuit board	Computer Aided Design facilities for Textiles and Fashion	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No																														
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342	Bioremediation of Azodyes in synthetic medium using potential bacteria under lab scale process	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
G. Karuthamma	Student	Female	karuthamma8@gmail.com	8610808868																						
343	A study on physical and comfort properties of linen union fabrics	Laboratory Services for Textile Testing	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No															
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
Vani K	Student	Female	vanikv120@gmail.com	995273876																						
344	Design and development of hand block tool using computer numerical control machine for textile hand craft industry	Computer Aided Design facilities for Textiles and Fashion	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 /Incubati	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	No	No	No															
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Vijiseema C	Student	Female	cmaviji97@gmail.com	7548867538																						
345	Biomining of iron oxide in synthetic soil using Bacillus sp.	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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347	Batch and column approach on the removal of fluoride from aqueous medium using Bacillus sp.	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																																	
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K. Gokulraj	Student	Male	gokulrajnov96@gmail.com	8760555391																																											
348	Studies on antimicrobial activity of Cocus nucifera Linn husk extract against bacterial pathogens	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																																	
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349	Control of Bacterial fish pathogens from Fish farms of mettur	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																											
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350	Antibacterial activity and probiotic characterization of Lactic Acid Bacteria from goat milk	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																			
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R.Murugan	Student	Male	Micromurugan96@gmail.com	9047357806																													
351	Antibiotic susceptibility pattern of Staphylococcus aureus and Coagulase negative staphylococci from Bovine Mastitis	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																			
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352	Antimicrobial activity of Endophytic fungal crude extracts of Acacia nilotica	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																											
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353	Isolation and Antifungal Susceptibility of Candida from patients with Vaginal Candidiasis	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																			
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354	Clinical Profile.Microbiological analysis and Virulence Factor of Staphylococcus aureus from Diabetic Foot Infections	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																			
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355	Antibacterial and Antioxidant Potential of Extracellular Metabolites Extracted From <i>Oscillatoria</i> sp.,	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																											
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356	Carbon Dioxide Capturing From Effluent Using Microalgae	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Yes	No	No									
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S. Aarthi	Student	Female	aarthiv18@gmail.com	7708860094																
357	Extraction of Its Crude Metabolites from Microcystis sp. For The Evaluation Of Antioxidant and Antibiofilm Activity	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Yes	No	No									
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358	Isolation and Characterization of Plant Growth Promoting Bacteria from Brackish Water Sediments	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No																											
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359	Biosynthesis of Poly hydroxy butyrate from Microalgae	Industrial Microbiology Testing Services	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	<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	No												
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Co-Innovator																										
Name	Type	Gender	Email	Contact																						
V. Nandhini	Student	Female	nandhiniv285@gmail.com	8667416743																						
360	Isolation and structural elucidation of bioactive myricitrin against dengue and filariasis vectors	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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Name	Type	Gender	Email	Contact																						
R. Sangeetha	Student	Female	sangeetha.raj56@gmail.com	9655992281																						
361	Diversity status of beneficial microorganisms in association with banana plants in agroforestry system	Biotechnology - Proteomics, Genomics and Metabolomics Research Laboratory	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Completed but No Further Action Taken	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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362	National Workshop on National Workshop on Clinical Hypnotherapy Level1	Psychology Lab	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	Yes																				
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363	Developing Behavioural Therapy for Digital Amnesia	Psychology Lab	TRL 0 : Idea. Unproven concept, no testing has been performed.	Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																				
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S.Kadhiravan	Faculty	Male	kadhir1971@gmail.com	9443496299																						
364	Developing Cognitive Rehabilitation Model for Cardio Vascular Disease	Psychology Lab	TRL 0 : Idea. Unproven concept, no testing has been performed.	Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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S.Kadhiravan	Faculty	Female	kadhir1971@gmail.com	9443496299																						
365	Developing a scale to measure internet addiction	Psychology Lab	TRL 0 : Idea. Unproven concept, no testing has been performed.	Student	2016	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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366	Developing Relaxation Technique for Elderly People	Psychology Lab	TRL 0 : Idea. Unproven concept, no testing has been performed.	Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No	
		Principal Innovator										
		Name		Type		Gender		Email		Contact		
		nagaraj		Student		Male		dmagu2978@gmail.com		9842863361		
		Co-Innovator										
Name		Type		Gender		Email		Contact				
Nithyanandan		Faculty		Female		nittyvel@gmail.com		9994620123				
367	Developing Mindfulness based Cognitive Behaviour for Distressed Coupleq	Psychology Lab	TRL 0 : Idea. Unproven concept, no testing has been performed.	Student	2016	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No	
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		Name		Type		Gender		Email		Contact		
		Delphi		Student		Female		srprimachf@gmail.com		8903706739		
		Co-Innovator										
Name		Type		Gender		Email		Contact				
Nithyanandan		Faculty		Male		nittyvel@gmail.com		9994620123				
368	Developing a scale to measure Parent-Child Relationship	Psychology Lab	TRL 0 : Idea. Unproven concept, no testing has been performed.	Student	2019	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No	

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369	Hamilton Waterloo problem with C16 factors Cm factors	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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370	Stability and Hopf-Bifurcation analysis on Crowley Martin Prey-Predator Model	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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371	A Study on Feebly Clean Ring	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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372	Decomposition of Product Graphs into Paths and Stars	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No																														

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373	Time Scales in Control Theory	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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374	Fuzzy Fractional Differential Equations	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No																														
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S. Karthikeyan	Student	Male	kartshanraj@gmail.com	9894941294																						
375	A Study on Amalgamated Algebra	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
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V. Vijayanand	Student	Male	vvijayanandmath@gmail.com	9500274848																						
376	Uniformly Resolvable P4,Ck Decomposition A complete solution	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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377	Sunlet Decomposition of Product Graphs	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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378	Stability and Hopf bifurcation of a Holling Type II Predator- Prey Model	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	No	No	No															
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C. Gokila	Student	Female	gokilamuthu3594@gmail.com	9095568653																						
379	Oscillatory Behavior of Fractional Differential Equations	Applied Mathematics and Statistics Laboratory	TRL 0 : Idea. Unproven concept, no testing has been performed.	Faculty and Student	2018	Non-IP / Non-Patented Technology	Still Under Development Process	TRL 0 : Idea. Unproven concept, no testing has been performed.	No	No	No															
		<table border="1"> <thead> <tr> <th colspan="5">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>Dr.V.Muthulakshmi</td> <td>Faculty</td> <td>Female</td> <td>vmuthupu@gmail.com</td> <td>9865553054</td> </tr> </tbody> </table>										Principal Innovator					Name	Type	Gender	Email	Contact	Dr.V.Muthulakshmi	Faculty	Female	vmuthupu@gmail.com	9865553054
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Start-ups have received Grant / funding from Pre-Incubation / Incubation Centre / Facilities

Srno	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 ?
1	Vidhyaranya Foundation	Periyar University	2018-19	Private Limited	UK0900TZ2018 NPL031017	Innovator/Entrepreneur External	Service Based Business	Receiving Incubation	Yes	No	No	No

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

Srno	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 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 ?
		Business Incubation Confederation (PU-BIC)				to Institute	Solution	Support from Incubation Unit				
Founder												
		Name		DIN Number		Type		Gender		Email		Contact
		P Kumar		02134735		Innovator/Entrepreneur External to Institute		Male		kumar.ggngr@gmail.com		8610077115
Co-Founder												
		Name		DIN Number		Type		Gender		Email		Contact
		P Rajendran		08183003		Innovator/Entrepreneur External to Institute		Male		prajendar@hotmail.com		9489340555
		P Rajendran		08183003		Innovator/Entrepreneur External to Institute		Male		prajendar@hotmail.com		9489340555
		M Kathiravan		07055726		Innovator/Entrepreneur External to Institute		Male		vhflbox@gmail.com		9688312345
		Subramaniya Rajendra samy		08182978		Innovator/Entrepreneur External to Institute		Male		vhflbox@gmail.com		8903306040
		M Govarthnan		06509086		Innovator/Entrepreneur External to Institute		Male		gmkarthic@gmail.com		960069525
		M Govarthnan		06509086		Innovator/Entrepreneur External to Institute		Male		gmkarthic@gmail.com		960069525

Co-Incubation Partnership

Srno	Type of Partnership	Partnership Institute Name	Type of Support Offered	No. of Student Projects/ Ideas / Innovation / Startups Supported	Date of MOU / Agreement Signed on
1	Incubation Services/Support Received from Other Institute/Incubator	National Pingtung University of Science and Technology Taiwan	Pre-incubation	8	25-02-2019
2	Incubation Services/Support Received from Other Institute/Incubator	Tex Valley Cluster Development Erode	Networking	0	31-12-2018
3	Incubation Services/Support Received from Other Institute/Incubator	AIC NIFT TEA Incubation Centre for Textiles and Apparel Tirupur	Mentoring	0	11-03-2019

Co-Incubation Partnership

4	Incubation Services/Support Received from Other Institute/Incubator	VIRBAC Animal Health Pvt Ltd	Incubation	1	30-10-2018
5	Incubation Services/Support Extended to Other Institute	RT Foods Salem	Mentoring	1	07-02-2019

Technology Commercialization / Transfer

Srno	Name of Technology Licenced / Transferred / Commercialized	Technology Type	Type of Transfer	Patent / Licence Number	Patent / Licence Holder		Centre / Department of Origin of Licence	Licence Transferred to		Had institute spent expenses either from own resource/received fund to organise the program/activity/event?	Total Annual Income Received from Technology Transfer/Licensing (In Rupees)
					Patent/Licence Holder name (Institute Co-ownership is Must)	R Shanmuga Sundar		Licence Transferred to	Industry		
1	Development of Nano Starch Based Edible coating Solution to extend the shelf life of Fruits and Vegetables	Non-IP/Non-Patented Technology	One-time transfer/Licensing	22419188000097	Contact number of license holder	9994077208	Department of Food Science and Nutrition	Name of Industry/Start-up/Agency Received License/Technology	RT Foods Salem	No	---
				Email of Licence holder	shyamjaya m51@gmail.com	Address of Agency		P 34 Elumalai Vattam Kandhampatty Salem			
				Gender	Male	Contact Number of Agency		9994077208			
						Email of Agency		rtfoodsrt@gmail.com			

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