



ARIIA

ATAL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS



MoE
Ministry of Education
Government of India

Submitted Institute Data for Atal Ranking of Institutions on Innovation Achievements (ARIIA) - 2020-21

Institute Name: Sreenidi Institute of Science & Technology [ARI-C-19951]

List all the departments / centers / units are part of innovation and startup ecosystem of the institute

Department / Center / Unit Name	Type of Department / Center / Unit	Mention the Stream / Discipline / Sector of focus	Department / Center / Unit Level	Program Type	Student / Beneficiary Strength (2019-20)	Academic Staff Strength (2019-20)	Non-academic Staff Strength (2019-20)
Sreenidhi Business Incubation Hub	Pre-incubation unit	Multidisciplinary Technology Product Development Agri, Health care, Robotics and Industry automation	UG / PG / PhD	Technical	6868	393	247
Technology Lab	Pre-incubation unit	Technology Product Development	UG / PG / PhD	Technical	1200	40	15
Fabrication-CAM and 3D Printing	Pre-incubation unit	3 D printing Designing & implementation	UG / PG / PhD	Technical	450	16	5
Internet of Things Center of Excellence	Centre of Excellence with Advance Tools & Equipment	Multidisciplinary	UG / PG / PhD	Technical	1100	16	6
Center of Advance Material Testing	Centre of Excellence with Advance Tools & Equipment	Design and Testing of Advanced Material	UG / PG / PhD	Technical	300	7	2
CISCO and Microchip Academy training academy	Centre of Excellence with Advance Tools & Equipment	Multidisciplinary Training and Mentarship	UG / PG / PhD	Technical	756	14	3
Web and Mobile App Development Center	Incubation Unit	Multidisciplinary Innovations in App Development	UG / PG / PhD	Technical	780	12	2
IPR Cell-SNIST	IPR Cell / Patent Facilitation Unit / Technology Transfer Centre	Multidisciplinary Technology Transfer and Commercialization	UG / PG / PhD	Technical	6868	393	247
Environmental Engineering lab	Academic Department with lab facility	Civil Engineering	UG / PG / PhD	Technical	60	10	3
Measurements and Instrumentation Lab	Academic Department with lab facility	Electrical and electronics Engineering	UG / PG / PhD	Technical	214	11	3
Workshop Manufacturing practices Lab	Academic Department with lab facility	Multidisciplinary	UG / PG / PhD	Technical	1600	10	2
Data Science and Machine Learning	Academic Department with lab facility	Multidisciplinary	UG / PG / PhD	Technical	1700	24	11
Plant Biotechnology Bio process Engineering	Academic Department with lab facility	Multi disciplinary Research	UG / PG / PhD	Technical	650	4	2

List all the departments / centers / units are part of innovation and startup ecosystem of the institute

IT Workshop and Pythong Programming Lab	Academic Department with lab facility	Multidisciplinary Lab	UG / PG / PhD	Technical	1300	14	6
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Participation of HEI in Innovation & Entrepreneurship Initiatives of Ministry of Education (Till Today)

Programs/Initiatives	Status	Registration ID
Adopted National Innovation and Start-up Policy at the HEI	Yes	Not Required
Establishment of Institution's Innovation Council (IIC) at HEI	Yes	IIC Registration ID : IC201811515
Trained Innovation Ambassadors at HEI	Yes	Not Required
Participation in Smart India Hackathon (SIH)	Yes	Not Required
Facilitated listing start-ups/ technologies in Young India combating COVID with Knowledge, Technology and Innovation (YUKTI 2.0) portal of MIC	Yes	Not Required
Participation in National Education Alliance of Technology (NEAT)	Yes	Not Required

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

Srno	Name of Program (Full Name)	Program Theme	Program Type	Program Category	Organizing Department / Centre / Student Body Name	Program Start Date	Program End Date	Program Duration(in Days)	Program Location	Internal Participants (Student)	Internal Participants (Faculty)	External Participants (Student)	External Participants (Faculty)	Total Number of Participants	Had institute spent expenses either from own resource/received fund to organise the program/activity/event?	Did any of the participants received any awards/recognition for startup / innovation ideas / research?
1	The Need Of Innovative Ideas And Smart Solutions To Overcome Water Crisis	Innovation	Awareness	Institute Lead Activity	Sreenidhi-Hub	12-07-2019 00:00:00	12-07-2019 00:00:00	1	Within Campus	180	50	0	0	230	<div>Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)</div> <div>2000</div>	No
2	Student Innovation Competition 2019	Innovation	Innovation Contest	Student Lead Activity	Sreenidhi-Hub	09-08-2019 00:00:00	10-08-2019 00:00:00	2	Within Campus	325	10	0	0	335	<div>Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)</div> <div>57500</div>	<div>Award / Position / Recognition Secured</div> <div>1st Prize</div> <div>Title of Innovation / Start-up Secured the Award / Recognition</div> <div>Any Time Delivery</div> <div>Award/Recognition/Achievement Received for</div> <div>Idea/Innovation/Prototype</div>

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

3	Field visit to ICRISAT Incubation Centre-Agribusiness and Innovation Platform	Entrepreneurship/Startup	Exposure visit	Institute Lead Activity	Sreenidhi-Hub	06-08-2019 00:00:00	06-08-2019 00:00:00	1	Outside Campus	236	8	0	3	247	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No
4	TIE Kick Start Lean Business Canvas Program	Entrepreneurship/Startup	B-Plan Competitions	Institute Lead Activity	Sreenidhi-Hub	20-08-2019 00:00:00	20-08-2019 00:00:00	1	Within Campus	250	0	0	0	250	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	1500	No
5	Entrepreneurship and Innovation as Career Opportunity	Innovation	Motivational speak	Institute Lead Activity	Sreenidhi-Hub	27-08-2019 00:00:00	27-08-2019 00:00:00	1	Within Campus	150	10	0	0	160	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No
6	The first meeting of the External Expert Representation of Institute of Innovation Council(II C), Sreenidhi Institute of Science and Technology (SNIST)	Innovation	Orientation Session	Institute Lead Activity	Sreenidhi-Hub	27-08-2019 00:00:00	27-08-2019 00:00:00	1	Within Campus	150	50	0	4	204	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	15000	No
7	SAMASYA	Innovation	Innovation Contest	Institute Lead Activity	Sreenidhi-Hub	23-10-2019 00:00:00	23-10-2019 00:00:00	1	Within Campus	104	0	0	0	104	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2000	No
8	My Story - Innovator's Life & Crossroad Motivational Speak - To be Share by Innovators	Innovation	Innovation Contest	Institute Lead Activity	Sreenidhi-Hub	24-10-2019 00:00:00	24-10-2019 00:00:00	1	Within Campus	130	10	0	0	140	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

9	Entrepreneur's Life & Crossroad – Motivational Speak - To be Share by Entrepreneurs	Innovation	Innovation Contest	Institute Lead Activity	Sreenidhi -Hub	26-10-2019 00:00:00	26-10-2019 00:00:00	1	Within Campus	180	10	0	0	190	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2000	No						
10	Thinkering Lab Visit- IIT Hyderabad	Innovation	Exposure visit	Student Lead Activity	Sreenidhi -Hub	03-12-2019 00:00:00	03-12-2019 00:00:00	1	Outside Campus	50	0	0	0	50	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000	No						
11	Workshop on Social Innovation and Entrepreneurship	Innovation	Workshop	Institute Lead Activity	Sreenidhi -Hub	20-12-2019 00:00:00	20-12-2019 00:00:00	1	Within Campus	95	10	0	0	105	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000	No						
12	RURATHON 2020	Innovation	Hackathon	Institute Lead Activity	Sreenidhi -Hub	31-01-2020 00:00:00	01-02-2020 00:00:00	2	Within Campus	200	50	100	5	355	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	200000	<table><tr><td>Award / Position / Recognition Secured</td><td>1 First Prize</td></tr><tr><td>Title of Innovation / Start-up Secured the Award / Recognition</td><td>prototype land boundary visualization and also given cash award 10,000</td></tr><tr><td>Award/Recognition/Achievement Received for</td><td>Idea/Innovation/Prototype</td></tr></table>	Award / Position / Recognition Secured	1 First Prize	Title of Innovation / Start-up Secured the Award / Recognition	prototype land boundary visualization and also given cash award 10,000	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
Award / Position / Recognition Secured	1 First Prize																						
Title of Innovation / Start-up Secured the Award / Recognition	prototype land boundary visualization and also given cash award 10,000																						
Award/Recognition/Achievement Received for	Idea/Innovation/Prototype																						
13	IIC External Experts Meeting	Innovation	Orientation Session	Institute Lead Activity	Sreenidhi -Hub	20-02-2020 00:00:00	20-02-2020 00:00:00	1	Within Campus	180	50	0	4	234	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	15000	No						
14	Technology Awareness Camp for village farmers	Innovation	Awareness	Institute Lead Activity	National Service Scheme	25-02-2020 00:00:00	25-02-2020 00:00:00	1	Within Campus	50	5	0	0	55	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	10000	No						

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

15	One day awareness on IPR and IP Management	Innovation	Awareness	Institute Lead Activity	Sreenidhi-Hub	26-02-2020 00:00:00	26-02-2020 00:00:00	1	Within Campus	170	10	0	0	180	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2500	No
16	Workshop on Business Model Canvas	Entrepreneurship/Startup	Workshop	Institute Lead Activity	Sreenidhi-Hub	28-02-2020 00:00:00	28-02-2020 00:00:00	1	Within Campus	250	15	0	3	268	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No
17	Demo Day-Ehibition Cum Mentorship Session for Innovators	Innovation	Exhibition	Institute Lead Activity	Sreenidhi-Hub	02-03-2020 00:00:00	02-03-2020 00:00:00	1	Within Campus	150	8	0	0	158	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2500	No
18	Workshop on Jeevana Vidya	Innovation	Workshop	Institute Lead Activity	Sreenidhi-Hub	03-03-2020 00:00:00	03-03-2020 00:00:00	1	Within Campus	178	42	0	0	220	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2500	No
19	National Science Day-2020	Innovation	Motivational speak	Institute Lead Activity	Sreenidhi-Hub	05-03-2020 00:00:00	05-03-2020 00:00:00	1	Within Campus	80	20	0	0	100	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	30000	No
20	One day Interactive session "Hangouts with successful Start-ups"	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	Sreenidhi-Hub	06-03-2020 00:00:00	06-03-2020 00:00:00	1	Within Campus	122	18	0	4	144	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	4000	No
21	One day session on "How to plan for startup and legal and ethical steps"	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	Sreenidhi-Hub	06-03-2020 00:00:00	06-03-2020 00:00:00	1	Within Campus	122	18	0	0	140	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2000	No

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

22	Field Exposure Visit to Incubation Unit Bala Vikasa International Centere	Entrepreneurship/Startup	Exposure visit	Institute Lead Activity	Sreenidhi-Hub	09-03-2020 00:00:00	09-03-2020 00:00:00	1	Outside Campus	60	5	0	0	65	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	1500	No
23	Cancer Awareness Camp in rural areas	Innovation	Awareness	Institute Lead Activity	National Service Scheme	11-03-2020 00:00:00	11-03-2020 00:00:00	1	Within Campus	83	10	0	0	93	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	8000	No
24	Impact Lecture on Difficulties new startup establishment	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	Sreenidhi-Hub	13-03-2020 00:00:00	13-03-2020 00:00:00	1	Within Campus	175	6	0	0	181	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2000	No
25	Workshop on Awareness of Funding Agencies	Entrepreneurship/Startup	Awareness	Institute Lead Activity	Sreenidhi-Hub	14-03-2020 00:00:00	14-03-2020 00:00:00	1	Within Campus	152	8	0	0	160	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000	No
26	3-Day National Symposium on Water Conservation – Challenges and Solutions	Innovation	Workshop	Institute Lead Activity	Department of Civil Engineering	24-09-2019 00:00:00	26-09-2019 00:00:00	3	Within Campus	100	10	0	0	110	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	40000	No
27	One Week Short Term Training Program (STTP) on Theory and Applications of UAVs in Advanced Surveying and Mapping Applications	Innovation	Workshop	Institute Lead Activity	Department of civil engineering	28-11-2019 00:00:00	03-12-2019 00:00:00	6	Within Campus	99	2	0	0	101	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	150000	No

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

28	ECM SIH Internal Hackatho n	Innovatio n	Hackatho n	Institute Lead Activity	ECM	20-01-20 20 00:00:00	21-01-20 20 00:00:00	2	Within Campus	150	10	0	4	164	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	9000	Award / Position / Recognition Secured	First Prize
																	Title of Innovation / Start-up Secured the Award / Recognition	Innovative geeks team idea title Portal for Farmers to sell the produce at a better rate.win frist prize and Cash award 5000
																	Award/Recog nition/Achieve ment Received for	Idea/Innova tion/Prototy pe
29	ECE- SIH Internal Hackatho n	Innovatio n	Hackatho n	Institute Lead Activity	ECE	24-01-20 20 00:00:00	25-01-20 20 00:00:00	2	Within Campus	150	10	0	4	164	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	9000	Award / Position / Recognition Secured	First Prize
																	Title of Innovation / Start-up Secured the Award / Recognition	K ashutosh win First Priz
																	Award/Recog nition/Achieve ment Received for	Idea/Innova tion/Prototy pe
30	CSE -SIH Internal Hackatho n	Innovatio n	Hackatho n	Institute Lead Activity	CSE	27-01-20 20 00:00:00	28-01-20 20 00:00:00	2	Within Campus	150	10	0	4	164	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	16000	Award / Position / Recognition Secured	First Prize
																	Title of Innovation / Start-up Secured the Award / Recognition	Crime Registration
																	Award/Recog nition/Achieve ment Received for	Idea/Innova tion/Prototy pe
31	Boot Camp on Organizin g Hackatho n for Faculty Members	Innovatio n	Boot camp	Institute Lead Activity	Sreenidhi -Hub	21-12-20 19 00:00:00	21-12-20 19 00:00:00	1	Within Campus	0	20	0	0	20	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No	

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

32	EEE -SIH Internal Hackathon	Innovation	Hackathon	Institute Lead Activity	EEE	03-02-2020 00:00:00	04-02-2020 00:00:00	2	Within Campus	64	10	0	4	78	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	7000	Award / Position / Recognition Secured	First Prize
																	Title of Innovation / Start-up Secured the Award / Recognition	1st prize Shaik Jaffer Hussain Cash award 3500
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
33	ME-SIH Internal Hackathon	Innovation	Hackathon	Institute Lead Activity	ME	27-01-2020 00:00:00	28-01-2020 00:00:00	2	Within Campus	80	10	0	0	90	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	9000	Award / Position / Recognition Secured	First Prize
																	Title of Innovation / Start-up Secured the Award / Recognition	Team ALPHA idea title Ultra Compact Personalized flying vehicle design Smart Vehicle win first prize and cash award 5000
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
34	Aikya Hackthon	Innovation	Hackathon	Student Lead Activity	Electronics Communication Engineering	28-02-2020 00:00:00	01-03-2020 00:00:00	3	Within Campus	325	29	147	10	511	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	10000	Award / Position / Recognition Secured	Second Prize
																	Title of Innovation / Start-up Secured the Award / Recognition	Agrogenix
																	Award/Recognition/Achievement Received for	
35	International E - Summit	Entrepreneurship/Startup	Innovation Contest	Student Lead Activity	Sreenidhi Hub	27-04-2019 00:00:00	27-04-2019 00:00:00	1	Within Campus	300	20	50	6	376	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	47679	No	

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

36	Orientation Program on Advanced Entrepreneurship	Entrepreneurship/Startup	Orientation Session	Institute Lead Activity	Wadhvani Global University and Sreenidhi Institute of Science and Technology	08-07-2019 00:00:00	08-07-2019 00:00:00	1	Within Campus	395	4	0	0	399	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	14850	No
37	Leadership Talk on Future of Technical Education in India by Prof Anil D Sahasrabudhe	Entrepreneurship/Startup	Seminar	Institute Lead Activity	Sreenidhi Hub	22-04-2019 00:00:00	22-04-2019 00:00:00	1	Within Campus	385	25	0	0	410	No		No
38	First India Leadership Talk Series Talk on Innovation for Resurgent India with MHRD minister	Innovation	Mentoring Session	Institute Lead Activity	MHRD Cell	22-08-2019 00:00:00	22-08-2019 00:00:00	1	Within Campus	256	40	0	0	296	No		No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

Srno	Name of Program (Full Name)	Program Theme	Program Type	Organizin g Agency / Institute Name	Organizin g Agency Type	Program Start Date	Program End Date	Program Duration(i n Days)	Participa nts (Students)	Participa nts (Faculty)	Total Number of Participa nts	Awards/R ecognitio ns/Achiev ements	Award / Position / Recogniti on Secured	Title of Innovatio n / Start-up Secured the Award / Recogniti on	Had institute spent expenses either from own resource/ received fund towards sending delegation to participate / represent the activity /event?		Did any of the participants received any awards/recognition for startup / innovation ideas / research
1	IGNITE 3day Intensive workshop on Innovation	Innovatio n	Worksho p	JNTU Innovatio n Hub, JNTU Hyderaba d	Govt. Agency (State)	26-06-20 19 00:00:00	28-06-20 19 00:00:00	3	4	0	4	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	920	No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

2	Two Day Boot Camp on Business Plan Enterprise Development Organized by Institutions Innovation Council MHRD Innovation cell New Delhi	Entrepreneurship/Startup	Boot camp	MHRD Innovation Cell	Govt. Agency (Central)	09-09-2019 00:00:00	11-09-2019 00:00:00	3	4	0	4	Yes	Funding by AICTE of amount 3.0L	Optimus Pill Dispenser	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	32000	Award / Position / Recognition Secured	Funding by AICTE of amount 3.0L
																	Title of Innovation / Start-up Secured the Award / Recognition	Optimus Pill Dispenser
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
3	Rural Innovators Start Up Conclave 2019	Innovation	Innovation Contest	National Institute of Rural Development Panchayati raj Ministry of Rural Development Government of India	Govt. Agency (Central)	27-09-2019 00:00:00	28-09-2019 00:00:00	2	5	0	5	Yes	Best Innovation Award and Cash prize 10,000	Team Aquart Smart Water Conservation and Budgetting Solution win Best Innovation Award and Cash prize 10,000	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	3100	Award / Position / Recognition Secured	Best Innovation Award and Cash prize 10,000
																	Title of Innovation / Start-up Secured the Award / Recognition	Team Aquart Smart Water Conservation and Budgetting Solution win Best Innovation Award and Cash prize 10,000
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
4	AICTE Chhatravishwakarma awards 2019	Innovation	Innovation Contest	AICTE	Govt. Agency (Central)	04-10-2019 00:00:00	04-10-2019 00:00:00	1	20	5	25	No	---	---	No	No	No	No
5	2019 Connected with Design Innovation Entrepreneurship MHRDs IIC Program Bangalore	Innovation	Innovation Contest	MHRD Innovation Cell	Govt. Agency (Central)	12-10-2019 00:00:00	12-10-2019 00:00:00	1	16	4	20	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	20000	No	No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

6	Society for Cyberabad Security Council in association with Cyberabad Police Hackathon Road Safety Traffic Management	Innovation	Innovation Contest	Cyberabad Police Hackathon Road Safety Traffic Management	Govt. Agency (State)	19-10-2019 00:00:00	20-10-2019 00:00:00	2	4	0	4	No	---	---	No	No
7	Display Innovations at Potential Agri Enterprises Organized as a part of regional workshop on Youth as Torch Bearers of Business Oriented Agriculture in South India Professor JayashankarTelangana Agriculture University Hyderabad	Entrepreneurship/Startup	Innovation Contest	Professor JayashankarTelangana Agriculture University Hyderabad	Govt. Agency (State)	21-10-2019 00:00:00	22-10-2019 00:00:00	2	10	2	12	No	---	---	No	No
8	MSME Student Grant 2019 Mumbai	Entrepreneurship/Startup	Innovation Contest	CMO Mumbai	Govt. Agency (State)	28-10-2019 00:00:00	29-10-2019 00:00:00	2	1	1	2	Yes	agriculture sector	Green Opps idea win special and Advanced innovation in agriculture sector	<div>TotalTotal Expense Amount Incurred by Institute? (In Rupees)</div> <div>15170</div>	<div>Award / Position / Recognition Secured</div> <div>agriculture sector</div> <div>Title of Innovation / Start-up Secured the Award / Recognition</div> <div>Green Opps idea win special and Advanced innovation in agriculture sector</div> <div>Award/Recognition/Achievement Received for</div> <div>Idea/Innovation/Prototype</div>

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

9	Telangan a Innovation Yatra 2020 Organize d Govt of Telangan a	Innovation	Exposure visit	Govt of Telangan a	Govt. Agency (State)	19-02-20 20 00:00:00	22-02-20 20 00:00:00	4	6	0	6	No	---	---	No	No							
10	Quality Enhance ment in Higher Technical Professio nal and Manage ment Educatio nal Institution s	Innovation	Boot camp	JNTUH Hyderaba d	Govt. Agency (State)	18-10-20 19 00:00:00	19-10-20 19 00:00:00	2	0	2	2	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	10000	No						
11	Incubatio n Program me of T Tribe	Entrepre neurship/ Startup	Awarene ss	T Hub Hyderaba d	Govt. Agency (State)	25-10-20 19 00:00:00	25-10-20 19 00:00:00	1	5	1	6	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	1600	No						
12	Indian Technolo gy- Innovation n Enterpre neurship Conclave	Innovation	Innovation Contest	Reva Universit y	Educatio nal Institute	03-01-20 20 00:00:00	04-01-20 20 00:00:00	2	10	8	18	Yes	Project selected for funding 4. 0 Lakhs	One Project selected for funding 4. 0 Lakhs	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	33500	<table><tr><td>Award / Position / Recognition Secured</td><td>Project selected for funding 4. 0 Lakhs</td></tr><tr><td>Title of Innovation / Start-up Secured the Award / Recognition</td><td>One Project selected for funding 4. 0 Lakhs</td></tr><tr><td>Award/Recog nition/Achieve ment Received for</td><td>Idea/Innova tion/Prototy pe</td></tr></table>	Award / Position / Recognition Secured	Project selected for funding 4. 0 Lakhs	Title of Innovation / Start-up Secured the Award / Recognition	One Project selected for funding 4. 0 Lakhs	Award/Recog nition/Achieve ment Received for	Idea/Innova tion/Prototy pe
Award / Position / Recognition Secured	Project selected for funding 4. 0 Lakhs																						
Title of Innovation / Start-up Secured the Award / Recognition	One Project selected for funding 4. 0 Lakhs																						
Award/Recog nition/Achieve ment Received for	Idea/Innova tion/Prototy pe																						
13	Internatio nal Innovation Fair 2019 Organize d by Indian Innovator s Associati on	Innovation	Innovation Contest	NSIC Hyderaba d	Corporat e / Industry Associati on	03-12-20 19 00:00:00	03-12-20 19 00:00:00	1	18	0	18	Yes	Gold	Precision agricultur e won gold medal	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	<table><tr><td>Award / Position / Recognition Secured</td><td>Gold</td></tr><tr><td>Title of Innovation / Start-up Secured the Award / Recognition</td><td>Precision agriculture won gold medal</td></tr><tr><td>Award/Recog nition/Achieve ment Received for</td><td>Idea/Innova tion/Prototy pe</td></tr></table>	Award / Position / Recognition Secured	Gold	Title of Innovation / Start-up Secured the Award / Recognition	Precision agriculture won gold medal	Award/Recog nition/Achieve ment Received for	Idea/Innova tion/Prototy pe
Award / Position / Recognition Secured	Gold																						
Title of Innovation / Start-up Secured the Award / Recognition	Precision agriculture won gold medal																						
Award/Recog nition/Achieve ment Received for	Idea/Innova tion/Prototy pe																						

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

14	JHUB Hackathon League Organized by MLR Institute of Technology	Innovation	Hackathon	MLR Institute of Technology and JNTU Innovation Hub JNTUH	Educational Institute	03-01-2020 00:00:00	04-01-2020 00:00:00	2	25	5	30	Yes	Second Prize	Second Prize Idea PAFF	No		Award / Position / Recognition Secured	Second Prize
																	Title of Innovation / Start-up Secured the Award / Recognition	Second Prize Idea PAFF
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
15	Home automation Category -Bangkok International Intellectual Property Invention Innovation and Technology Exposition on the occasion of Thailand Inventors Day Organized by National Research Council of Thailand	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	02-02-2020 00:00:00	06-02-2020 00:00:00	5	6	2	8	Yes	silver	KLEN-The Smart Tag, U-Bed- An Multi-Functional Bed Mattress for Urban Dwellers		20000	Award / Position / Recognition Secured	silver
																	Title of Innovation / Start-up Secured the Award / Recognition	KLEN-The Smart Tag, U-Bed- An Multi-Functional Bed Mattress for Urban Dwellers
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
16	Transport Data Analysis, Modelling and Simulation in the era of Smart Mobility	Innovation	Workshop	SVNIT-Surat	Educational Institute	23-12-2019 00:00:00	27-12-2019 00:00:00	5	0	1	1	No	---	---	No		No	
17	HACKATHON 2019	Innovation	Hackathon	GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYD	Educational Institute	16-09-2019 00:00:00	18-09-2019 00:00:00	3	35	5	40	No	---	---	No		No	

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

18	3 day workshop on simulation of Wireless Networks using NS3	Innovation	Workshop	VBIT and JNTU Hyderabad	Educational Institute	24-10-2019 00:00:00	26-10-2019 00:00:00	3	0	7	7	No	---	---	No	No
19	Advanced Antenna Pattern Synthesis and Beamforming with computational Intelligence	Innovation	Workshop	NIT Warangal	Educational Institute	12-11-2019 00:00:00	17-11-2019 00:00:00	6	0	5	5	No	---	---	No	No
20	AICTE sponsored STTP on Machine Learning and its Applications	Innovation	Workshop	Anurag College of Engineering Hyderabad	Educational Institute	18-11-2019 00:00:00	23-11-2019 00:00:00	6	0	1	1	No	---	---	No	No
21	AICTE Sponsored Two Week faculty development program on Advances in Signal and Image Processing with hands on training using MATLAB	Innovation	Workshop	Geethanjali college of Engineering and Technology Hyderabad	Educational Institute	18-11-2019 00:00:00	30-11-2019 00:00:00	13	0	3	3	No	---	---	No	No
22	Faculty Development Program on Trends in SOC design and its applications	Innovation	Workshop	Vasavi college of Engineering and NIT Warangal	Educational Institute	09-12-2019 00:00:00	14-12-2019 00:00:00	6	0	2	2	No	---	---	No	No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

23	IPR Technology Transfer conducted as part of IIC Innovation Ambassador Training Series	Innovation	Workshop	MLR Institute of Technology, Hyderabad	Educational Institute	06-02-2020 00:00:00	07-02-2020 00:00:00	2	0	1	1	No	---	---	No	No
24	BigData Analytics by Using Python and Hadoop	Innovation	Workshop	Tirumala Engineering College, Bogaram, Hyderabad	Educational Institute	20-01-2020 00:00:00	01-02-2020 00:00:00	13	0	1	1	No	---	---	No	No
25	Data Science	Innovation	Workshop	ACE Engineering College Hyderabad	Educational Institute	16-12-2019 00:00:00	21-12-2019 00:00:00	6	0	1	1	No	---	---	No	No
26	Artificial Intelligence	Innovation	Workshop	Jointly Conducted in collaboration with AIFirst Pvt. Ltd. and Telangana Academy	Educational Institute	16-12-2019 00:00:00	20-12-2019 00:00:00	5	0	1	1	No	---	---	No	No
27	MATLAB Onramp	Innovation	Workshop	MathWorks Training Services	Educational Institute	24-11-2019 00:00:00	24-11-2019 00:00:00	1	0	1	1	No	---	---	No	No
28	Artificial Neural Networks Deep Learning	Innovation	Workshop	JNTU Hyderabad	Educational Institute	04-11-2019 00:00:00	08-11-2019 00:00:00	5	0	1	1	No	---	---	No	No
29	Next Generation Wireless Systems and Networks Theory to Practice	Innovation	Workshop	Shri Vishnu Engineering College for Women	Educational Institute	01-08-2019 00:00:00	14-08-2019 00:00:00	14	0	1	1	No	---	---	No	No
30	Machine Learning and Deep Learning Techniques for Information Retrieval	Innovation	Workshop	Malla Reddy Engineering College (A), Hyderabad	Educational Institute	01-07-2019 00:00:00	06-07-2019 00:00:00	6	0	2	2	No	---	---	No	No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

31	Facutly Development Program on Advanced Entrepreneurship	Entrepreneurship/Startup	Training	Wadhwa ni Global University, Place of Training is Bangalore	Educational Institute	03-06-2019 00:00:00	09-06-2019 00:00:00	7	0	1	1	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	20000	No						
32	Facutly Development Program on Advanced Entrepreneurship	Entrepreneurship/Startup	Training	Wadhwa ni Global University, Place of Training is Delhi	Educational Institute	24-06-2019 00:00:00	30-06-2019 00:00:00	7	0	2	2	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	56000	No						
33	KINEMATICS OF MACHINERY	Innovation	Workshop	Nptel	Govt. Agency (Central)	13-01-2020 00:00:00	08-03-2020 00:00:00	56	500	80	580	No	---	---	No		No						
34	BAJA SAE event	Innovation	Workshop	SAE India	Non-Govt. Agencies	06-03-2020 00:00:00	15-03-2020 00:00:00	10	10	2	12	No	---	---	No		No						
35	SAENIS-EFFICYCLE 2K19	Innovation	Workshop	SAE India	Educational Institute	02-10-2019 00:00:00	05-10-2019 00:00:00	4	4	0	4	No	---	---	No		No						
36	SAE NIS EFFICYCLE 2K19	Innovation	Innovation Contest	SAE India	Non-Govt. Agencies	28-11-2019 00:00:00	02-12-2019 00:00:00	5	11	1	12	Yes	Second Prize	Electric Vehicle	No		<table><tr><td>Award / Position / Recognition Secured</td><td>Second Prize</td></tr><tr><td>Title of Innovation / Start-up Secured the Award / Recognition</td><td>Electric Vehicle</td></tr><tr><td>Award/Recognition/Achievement Received for</td><td>Idea/Innovation/Prototype</td></tr></table>	Award / Position / Recognition Secured	Second Prize	Title of Innovation / Start-up Secured the Award / Recognition	Electric Vehicle	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
Award / Position / Recognition Secured	Second Prize																						
Title of Innovation / Start-up Secured the Award / Recognition	Electric Vehicle																						
Award/Recognition/Achievement Received for	Idea/Innovation/Prototype																						

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

37	SAE-NIS ADVANCED EFFICYLE	Innovation	Innovation Contest	SAE India	Corporate / Industry Association	01-09-2019 00:00:00	05-09-2019 00:00:00	5	13	1	14	Yes	Second Prize	ALL INDIA RANK 2 and DURABILITY AWARD for the Innovation Title Electric Vehicle	No	<table><tr><td>Award / Position / Recognition Secured</td><td>Second Prize</td></tr><tr><td>Title of Innovation / Start-up Secured the Award / Recognition</td><td>ALL INDIA RANK 2 and DURABILITY AWARD for the Innovation Title Electric Vehicle</td></tr><tr><td>Award/Recognition/Achievement Received for</td><td>Idea/Innovation/Prototype</td></tr></table>		Award / Position / Recognition Secured	Second Prize	Title of Innovation / Start-up Secured the Award / Recognition	ALL INDIA RANK 2 and DURABILITY AWARD for the Innovation Title Electric Vehicle	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype		
Award / Position / Recognition Secured	Second Prize																								
Title of Innovation / Start-up Secured the Award / Recognition	ALL INDIA RANK 2 and DURABILITY AWARD for the Innovation Title Electric Vehicle																								
Award/Recognition/Achievement Received for	Idea/Innovation/Prototype																								
38	BAJA-SAE-INDIA	Innovation	Innovation Contest	SAE-INDIA	International Agencies	02-03-2020 00:00:00	11-03-2020 00:00:00	10	24	1	25	Yes	4th position	Best Engineering Design Presentation Over all 4th position	No	<table><tr><td>Award / Position / Recognition Secured</td><td>4th position</td></tr><tr><td>Title of Innovation / Start-up Secured the Award / Recognition</td><td>Best Engineering Design Presentation Over all 4th position</td></tr><tr><td>Award/Recognition/Achievement Received for</td><td>Idea/Innovation/Prototype</td></tr></table>		Award / Position / Recognition Secured	4th position	Title of Innovation / Start-up Secured the Award / Recognition	Best Engineering Design Presentation Over all 4th position	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype		
Award / Position / Recognition Secured	4th position																								
Title of Innovation / Start-up Secured the Award / Recognition	Best Engineering Design Presentation Over all 4th position																								
Award/Recognition/Achievement Received for	Idea/Innovation/Prototype																								
39	BAJA SAE 2020	Innovation	Innovation Contest	MAHINDRA - BAJA SAE INDIA	Corporate / Industry Association	10-03-2020 00:00:00	13-03-2020 00:00:00	4	25	1	26	No	---	---	No	No									
40	Theme Health Care National Research Council of Thailand Bangkok International Intellectual Property Invention Innovation and Technology Exposition	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	04-06-2019 00:00:00	05-07-2019 00:00:00	32	2	1	3	Yes	Received Gold Medal Award Issued by National Research Council of Thailand Team Dr. Ameet Chavan	Smart Pill Dispenser	<table><tr><td>TotalTotal Expense Amount Incurred by Institute? (In Rupees)</td><td>5000</td></tr></table>		TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	<table><tr><td>Award / Position / Recognition Secured</td><td>Received Gold Medal Award Issued by National Research Council of Thailand Team Dr. Ameet Chavan</td></tr><tr><td>Title of Innovation / Start-up Secured the Award / Recognition</td><td>Smart Pill Dispenser</td></tr><tr><td>Award/Recognition/Achievement Received for</td><td>Idea/Innovation/Prototype</td></tr></table>	Award / Position / Recognition Secured	Received Gold Medal Award Issued by National Research Council of Thailand Team Dr. Ameet Chavan	Title of Innovation / Start-up Secured the Award / Recognition	Smart Pill Dispenser	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000																								
Award / Position / Recognition Secured	Received Gold Medal Award Issued by National Research Council of Thailand Team Dr. Ameet Chavan																								
Title of Innovation / Start-up Secured the Award / Recognition	Smart Pill Dispenser																								
Award/Recognition/Achievement Received for	Idea/Innovation/Prototype																								

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

41	Theme health care National Research Council of Thailand Bangkok International Intellectual Property Invention Innovation and Technology Exposition on the occasion of Thailand Inventors Day	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	04-06-2019 00:00:00	05-06-2019 00:00:00	2	3	2	5	Yes	Received Gold Medal Award issued by national research council of Thailand Team Dr. Aruna Varanasi	Automated Saline Water Dispensing System	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Received Gold Medal Award issued by national research council of Thailand Team Dr. Aruna Varanasi
																	Title of Innovation / Start-up Secured the Award / Recognition	Automated Saline Water Dispensing System
																	Award/Achievement Received for	Idea/Innovation/Prototype
42	Theme health care National Research Council of Thailand Bangkok International Intellectual Property Invention Innovation and Technology Exposition on the occasion of Thailand inventors day	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	04-06-2019 00:00:00	05-06-2019 00:00:00	2	2	0	2	Yes	Received Silver Medal Award issued by National Research Council of Thailand Team Ms Sravya Sree	Hale Diagnosis and Alleviation of Mental Illness	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Received Silver Medal Award issued by National Research Council of Thailand Team Ms Sravya Sree
																	Title of Innovation / Start-up Secured the Award / Recognition	Hale Diagnosis and Alleviation of Mental Illness
																	Award/Achievement Received for	Idea/Innovation/Prototype

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

43	agricultural innovation- National Research Council of Thailand Bangkok International Intellectual Property Invention Innovation and Technology Exposition on the occasion of Thailand inventors day	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	04-06-2019 00:00:00	05-06-2019 00:00:00	2	3	0	3	Yes	Received special Innovation award issued by Indonesian invention and innovation promotion associate	Novel Fertilizer pesticide management models utilizing multi spectral imaging techniques and autonomous drone for precision agriculture	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Received special Innovation award issued by Indonesian invention and innovation promotion associate
																	Title of Innovation / Start-up Secured the Award / Recognition	Novel Fertilizer pesticide management models utilizing multi spectral imaging techniques and autonomous drone for precision agriculture
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
44	Theme Agriculture National Research Council of Thailand Bangkok International Intellectual Property Invention Innovation and Technology Exposition on the occasion of Thailand inventors day	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	04-06-2019 00:00:00	05-06-2019 00:00:00	2	3	0	3	Yes	Received special innovation award issued by Indonesian invention and innovation promotion	Novel fertilizer pesticide management models utilizing multi spectral imaging techniques and autonomous drone for precision agriculture	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Received special innovation award issued by Indonesian invention and innovation promotion
																	Title of Innovation / Start-up Secured the Award / Recognition	Novel fertilizer pesticide management models utilizing multi spectral imaging techniques and autonomous drone for precision agriculture
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

45	THEME agriculture international innovation competition INTARG 2019	Innovation	Innovation Contest	EUROBUSINESS HALLER in cooperation with HALLER PRO INVENTION FOUNDATION	Corporate / Industry Association	03-06-2019 00:00:00	04-06-2019 00:00:00	2	3	1	4	Yes	Silver	Green OPS plant health monitoring robot with an intelligent Gripper	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Silver
																	Title of Innovation / Start-up Secured the Award / Recognition	Green OPS plant health monitoring robot with an intelligent Gripper
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
46	THEME human safety international innovation competition INTARG 2019	Innovation	Innovation Contest	EUROBUSINESS HALLER in cooperation with HALLER PRO INVENTION FOUNDATION	Corporate / Industry Association	03-06-2019 00:00:00	04-06-2019 00:00:00	2	3	1	4	Yes	Gold	SPHAST Smart Driver Assistance System	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Gold
																	Title of Innovation / Start-up Secured the Award / Recognition	SPHAST Smart Driver Assistance System
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
47	THEME environment and society international innovation competition INTARG 2019	Innovation	Innovation Contest	EUROBUSINESS HALLER in cooperation with HALLER PRO INVENTION FOUNDATION	Corporate / Industry Association	03-06-2019 00:00:00	04-06-2019 00:00:00	2	3	1	4	Yes	gold	Aquart Smart Water conservation and budgeting solution	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	gold
																	Title of Innovation / Start-up Secured the Award / Recognition	Aquart Smart Water conservation and budgeting solution
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

48	THEME health care devices international innovation competition INTARG 2019	Innovation	Innovation Contest	EUROBUSINESS HALLER in cooperation with HALLER PRO INVENTION FOUNDATION	Corporate / Industry Association	03-06-2019 00:00:00	04-06-2019 00:00:00	2	1	1	2	Yes	Silver	Smart medicine kit	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Silver
																	Title of Innovation / Start-up Secured the Award / Recognition	Smart medicine kit
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
49	Open Idea international innovation competition INTARG 2019	Innovation	Innovation Contest	EUROBUSINESS HALLER in cooperation with HALLER PRO INVENTION FOUNDATION	Corporate / Industry Association	03-06-2019 00:00:00	04-06-2019 00:00:00	2	4	1	5	Yes	Bronze	Smart Jewellery Protection Box	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Bronze
																	Title of Innovation / Start-up Secured the Award / Recognition	Smart Jewellery Protection Box
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
50	Faculty Development program on Basic of Entrepreneurship	Entrepreneurship/Startup	Training	Wadhvani Global Training Institution place of training is Bangalore	Educational Institute	16-07-2019 00:00:00	24-07-2019 00:00:00	9	0	1	1	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	15000	No	
51	Faculty Development program on Basic of Entrepreneurship	Entrepreneurship/Startup	Training	Wadhvani Global Training Institution place of training is Bangalore	Educational Institute	21-08-2019 00:00:00	30-08-2019 00:00:00	10	0	1	1	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	15000	No	
52	Faculty Development program on Basic of Entrepreneurship	Entrepreneurship/Startup	Training	Wadhvani Global University place of training is Bangalore	Educational Institute	06-06-2019 00:00:00	09-06-2019 00:00:00	4	0	1	1	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	No	

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

53	Faculty Development program on Basic of Entrepreneurship	Entrepreneurship/Startup	Training	Wadhwa ni Global university place of trianing is Delhi	Educational Institute	06-06-2019 00:00:00	30-06-2019 00:00:00	25	0	2	2	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	49680	No
54	International invention and innovation show INTERG 2019	Innovation	Exhibition	Eurobusiness Haller and Indian Innovators Association	Educational Institute	04-06-2019 00:00:00	05-06-2019 00:00:00	2	0	1	1	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	4000	No
55	Jhub Top Innovators contest and Central Hackthon	Innovation	Innovation Contest	Jawaharlal Nehru Technological University Hyderabad	Educational Institute	19-04-2019 00:00:00	21-04-2019 00:00:00	3	60	3	63	No	---	---	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	9825	No
56	Evaluation Reforms in Higher Education	Innovation	Training	UoH Hyderabad	Educational Institute	18-07-2019 00:00:00	19-07-2019 00:00:00	2	0	2	2	No	---	---	No		No
57	NPTEL course on entrepreneurship	Entrepreneurship/Startup	Workshop	IIT Madras	Educational Institute	26-07-2019 00:00:00	26-07-2019 00:00:00	1	0	2	2	No	---	---	No		No
58	Digital Learning Through Web and cloud Apps	Innovation	Workshop	GRIET Hyderabad	Educational Institute	26-07-2019 00:00:00	27-07-2019 00:00:00	2	0	1	1	No	---	---	No		No
59	Impact of Autonomy Higher Education Institution	Innovation	Workshop	JNTUH, Hyderabad	Educational Institute	27-07-2019 00:00:00	27-07-2019 00:00:00	1	0	1	1	No	---	---	No		No
60	Cyber Security and Image Processing	Innovation	Seminar	Visvesvaraya Bhavan Khairatabad	Educational Institute	10-08-2019 00:00:00	11-08-2019 00:00:00	2	0	2	2	No	---	---	No		No
61	Data Science and Bigdata Analytics	Innovation	Workshop	IGNT University, MP	Educational Institute	03-09-2019 00:00:00	03-09-2019 00:00:00	1	0	1	1	No	---	---	No		No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

62	Machine Learning for Human-Robot Collaborate and AI Awareness	Innovation	Workshop	MRCET, Hyderabad	Educational Institute	22-09-2019 00:00:00	23-09-2019 00:00:00	2	0	3	3	No	---	---	No	No
63	International conference on Emerging technique in Engineering Technology and Management	Innovation	Conference	Ashoka Institutions, Hyderabad	Educational Institute	23-09-2019 00:00:00	24-09-2019 00:00:00	2	0	1	1	No	---	---	No	No
64	International Conference on Advances in Computing and Information Technology	Innovation	Conference	Annamalai University	Educational Institute	24-09-2019 00:00:00	25-09-2019 00:00:00	2	0	1	1	No	---	---	No	No
65	The International Conference on Smart Computing and Control of Systems	Innovation	Conference	KCET Chennai	Educational Institute	04-10-2019 00:00:00	05-10-2019 00:00:00	2	0	1	1	No	---	---	No	No
66	BRIDGE 2019	Innovation	Workshop	Marigold Hotel, Hyderabad	Educational Institute	16-10-2019 00:00:00	16-10-2019 00:00:00	1	0	1	1	No	---	---	No	No
67	The International Conference on Smart Computing and Control of System	Innovation	Conference	SVEC, Tirupati	Educational Institute	17-10-2019 00:00:00	19-10-2019 00:00:00	3	0	1	1	No	---	---	No	No
68	Simulation of Wireless Networks Using NS-3	Innovation	Workshop	VBIT, Hyderabad	Educational Institute	24-10-2019 00:00:00	26-10-2019 00:00:00	3	0	3	3	No	---	---	No	No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

69	Python 3.4.3	Innovation	Training	Vaagdevi College	Educational Institute	01-01-2020 00:00:00	01-01-2020 00:00:00	1	0	1	1	No	---	---	No	No
70	Cloud computing	Innovation	Conference	JNTUH, Hyderabad	Educational Institute	14-02-2020 00:00:00	15-02-2020 00:00:00	2	0	1	1	No	---	---	No	No
71	Innovation Mechanisms and standards for Assuring Quality in HEIs	Innovation	Conference	KL University	Educational Institute	06-03-2020 00:00:00	07-03-2020 00:00:00	2	0	1	1	No	---	---	No	No
72	IPR and Technology Transfer conducted as part of IIC Innovation Ambassador Training Series	Innovation	Workshop	MLR Institute of Technology, Hyderabad	Educational Institute	06-02-2020 00:00:00	07-02-2020 00:00:00	2	0	1	1	No	---	---	No	No
73	ECM EAGLES 1.0 Hackathon 2020	Innovation	Workshop	SNIST ECM Dept.	Educational Institute	20-01-2020 00:00:00	21-01-2020 00:00:00	2	0	1	1	No	---	---	No	No
74	VLSI Chip Design Hands-on using open source EDA	Innovation	Workshop	Jointly Organized by Electronics and ICT Academies at SNIST	Educational Institute	16-12-2019 00:00:00	20-12-2019 00:00:00	5	0	1	1	No	---	---	No	No
75	VLSI Chip Design Hands-on using open source EDA	Innovation	Workshop	Jointly Organized by Electronics and ICT Academies at SNIST	Educational Institute	16-12-2019 00:00:00	20-12-2019 00:00:00	5	0	1	1	No	---	---	No	No
76	MATLAB Onramp	Innovation	Workshop	MathWorks Training Services	Educational Institute	24-11-2019 00:00:00	24-11-2019 00:00:00	1	0	1	1	No	---	---	No	No
77	Advances in Information Technology and Computing	Innovation	Workshop	SNIST IT Dept.	Educational Institute	05-09-2019 00:00:00	07-09-2019 00:00:00	3	0	1	1	No	---	---	No	No

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

78	Advances in Information Technology and Computing	Innovation	Training	SNIST IT Dept.	Educational Institute	05-09-2019 00:00:00	07-09-2019 00:00:00	3	0	1	1	No	---	---	No	No
79	Data Science and Analytics with Python	Innovation	Workshop	SNIST IT Dept.	Educational Institute	05-09-2019 00:00:00	07-09-2019 00:00:00	3	0	1	1	No	---	---	No	No
80	Data Science and Analytics with Python	Innovation	Workshop	SNIST IT Dept.	Educational Institute	05-09-2019 00:00:00	07-09-2019 00:00:00	3	0	1	1	No	---	---	No	No
81	agriculture Innovation- International Innovation Fair 2019 Organized by Indian Innovators Association	Innovation	Innovation Contest	NSIC Hyderabad	Corporate / Industry Association	03-12-2019 00:00:00	03-12-2019 00:00:00	1	18	0	18	Yes	silver	Instantaneous Analysis and Communication of Soil Quality, Automated Fluid Transfusion and Sphast Ideas	<div> <div>TotalTotal Expense Amount Incurred by Institute? (In Rupees)</div> <div>5000</div> </div>	<div> <div>Award / Position / Recognition Secured</div> <div>silver</div> </div> <div> <div>Title of Innovation / Start-up Secured the Award / Recognition</div> <div>Instantaneous Analysis and Communication of Soil Quality, Automated Fluid Transfusion and Sphast Ideas</div> </div> <div> <div>Award/Recognition/Achievement Received for</div> <div>Idea/Innovation/Prototype</div> </div>
82	Home automation and Security- International Innovation Fair 2019 Organized by Indian Innovators Association	Entrepreneurship/Startup	Innovation Contest	NSIC Hyderabad	Corporate / Industry Association	03-12-2019 00:00:00	03-12-2019 00:00:00	1	18	0	18	Yes	brownz	Jewellery Protection Box	<div> <div>TotalTotal Expense Amount Incurred by Institute? (In Rupees)</div> <div>5000</div> </div>	<div> <div>Award / Position / Recognition Secured</div> <div>brownz</div> </div> <div> <div>Title of Innovation / Start-up Secured the Award / Recognition</div> <div>Jewellery Protection Box</div> </div> <div> <div>Award/Recognition/Achievement Received for</div> <div>Idea/Innovation/Prototype</div> </div>

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

83	Smart Device Category -Bangkok International Intellectual Property Invention Innovation and Technology Exposition on the occasion of Thailand Inventors Day Organized by National Research Council of Thailand	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	02-02-2020 00:00:00	06-02-2020 00:00:00	5	6	2	8	Yes	silver	A Novel approach to predict emotional intelligence in autism kids using AI Techniques	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	silver
																	Title of Innovation / Start-up Secured the Award / Recognition	A Novel approach to predict emotional intelligence in autism kids using AI Techniques
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
84	Health care Category -Bangkok International Intellectual Property Invention Innovation and Technology Exposition on the occasion of Thailand Inventors Day Organized by National Research Council of Thailand	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	02-02-2020 00:00:00	06-02-2020 00:00:00	5	6	2	8	Yes	silver	New-Gen Bathroom	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	silver
																	Title of Innovation / Start-up Secured the Award / Recognition	New-Gen Bathroom
																	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

85	E Vehicle category -Bangkok International Intellectual Property, Invention, Innovation and Technology Exposition on the occasion of Thailand Inventors Day Organized by National Research Council of Thailand	Innovation	Innovation Contest	National Research Council of Thailand	Corporate / Industry Association	02-02-2020 00:00:00	06-02-2020 00:00:00	5	6	2	8	Yes	brownz	Electrical hybrid Eco Vehicle won Bronze medal	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	brownz	Title of Innovation / Start-up Secured the Award / Recognition	Electrical hybrid Eco Vehicle won Bronze medal	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype
86	International Innovation Fair 2019 Hyderabad	Innovation	Innovation Contest	Indian Innovators Association	Corporate / Industry Association	03-12-2019 00:00:00	03-12-2019 00:00:00	1	15	2	17	Yes	Silver	SPHAST Driver Alerting Device won Silver Medal	TotalTotal Expense Amount Incurred by Institute? (In Rupees)	5000	Award / Position / Recognition Secured	Silver	Title of Innovation / Start-up Secured the Award / Recognition	SPHAST Driver Alerting Device won Silver Medal	Award/Recognition/Achievement Received for	Idea/Innovation/Prototype

List the Academic Programs on Innovation, IPR and Entrepreneurship Development Offered During the Academic Period (2019-20)

Srno	Title of Course/Subject Offered	Program Theme	Type of Course	Course Offering Department/Centre/Unit Name	Level of Course	Program Start Date	Program End Date	Program Duration(in Days)	Mode of Delivery	Total Numbers of Participants	Total Numbers of Contact Hours of Course (Minimum 30 Contact hours)
1	Advanced Entrepreneurship -in collaboration with Wadhwani foundation USA	Entrepreneurship/Startup	Elective/Core Credit Course	Credit Course (Elective)	CSE and IT Dept	16-06-2019	30-10-2019	137	Offline	120	45
2	General Management and Entrepreneurship- -in collaboration with Wadhwani foundation USA	Entrepreneurship/Startup	Elective/Core Credit Course	Credit Course (Elective)	ECM Dept	16-06-2019	30-10-2019	137	Offline	58	45
3	Innovation and Design Thinking--in collaboration with Wadhwani foundation USA	Innovation	Elective/Core Credit Course	Credit Course (Elective)	ME and IT Dept	17-06-2019	31-10-2019	137	Offline	320	45

4	Advanced Entrepreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Credit Course (Elective)	ME Dept	27-11-2019	16-04-2020	142	Offline	80	45
5	Basics of Entrepreneurship	Entrepreneurship/Startup	Elective/Core Credit Course	Credit Course (Elective)	CSE IT and ME Dept	26-11-2019	17-04-2020	144	Offline	410	45
6	General Management and Entrepreneurship under Technology entrepreneurship Program in collaboration with Indian school of Business	Entrepreneurship/Startup	Elective/Core Credit Course	Credit Course (Elective)	CE BT ECE EEE and ME Dept	27-11-2019	17-04-2020	143	Offline	280	45
7	Innovation and Design Thinking under Technology entrepreneurship Program in collaboration with Indian school of Business	Innovation	Elective/Core Credit Course	Credit Course (Elective)	CE BT ECE EEE Dept	27-11-2019	15-04-2020	141	Offline	290	45
8	ECE-Intellectual Property Rights	IPR	Full time Program	Bachelor	ECE	24-06-2019	19-11-2019	149	Offline	480	30
9	ECM- Intellectual Property Rights	IPR	Full time Program	Bachelor	ECM	24-06-2019	19-11-2019	149	Offline	200	30
10	EEE-Intellectual Property Rights	IPR	Full time Program	Bachelor	EEE	24-06-2019	19-11-2019	149	Offline	200	30
11	CSE-Intellectual Property Rights	IPR	Full time Program	Bachelor	CSE	24-06-2019	19-11-2019	149	Offline	320	30
12	ME-Intellectual Property Rights	IPR	Full time Program	Bachelor	Mech	24-06-2019	19-11-2019	149	Offline	200	30
13	IT-Intellectual Property Rights	IPR	Full time Program	Bachelor	IT	24-06-2019	19-11-2019	149	Offline	260	30
14	Cloud Computing - Online	Innovation	Short term Course	Bachelor	Computer Science and Engineering	01-07-2019	30-11-2019	153	Online	1	45
15	Data Science for Engineers	Innovation	Short term Course	Bachelor	Electronics Engineering	01-07-2019	30-09-2019	92	Online	7	45
16	Design for Quality Manufacturing and Assembly	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-09-2019	92	Online	1	45
17	Design Practice	Innovation	Short term Course	Bachelor	Mechanical	01-07-2019	30-09-2019	92	Online	1	45
18	Energy Conservation and Waste Heat Recovery - Online	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-11-2019	153	Online	4	45
19	Environmental Geotechnics - Pen Paper Exam	Innovation	Short term Course	Bachelor	Civil Engineering	01-07-2019	30-11-2019	153	Online	1	45
20	Ethical Hacking - Online	Innovation	Short term Course	Bachelor	Computer Science and Engineering	01-07-2019	30-11-2019	153	Online	3	45
21	Fundamentals Of Artificial Intelligence - Online	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-11-2019	153	Online	3	45
22	Fundamentals of manufacturing processes - Online	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-11-2019	153	Online	2	45
23	Game Theory	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-09-2019	92	Online	1	45

24	Innovation Business Models and Entrepreneurship - Online	Innovation	Short term Course	Bachelor	Business Administration	01-07-2019	30-11-2019	153	Online	1	45
25	Introduction to Internet of Things - Online	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-11-2019	153	Online	1	45
26	Introduction to Machine Learning	Innovation	Short term Course	Bachelor	Computer Science and Engineering	01-07-2019	30-09-2019	92	Online	1	45
27	Introduction to Research - Online	Innovation	Short term Course	Bachelor	Electronics and Communication Engineering	01-07-2019	30-11-2019	153	Online	1	45
28	Machine Learning for Engineering and Science Applications - Online	Innovation	Short term Course	Bachelor	Computer Science and Engineering	01-07-2019	30-11-2019	153	Online	1	45
29	Neural Networks for Signal Processing I - Online	Innovation	Short term Course	Bachelor	Electronics and Communication Engineering	01-07-2019	30-11-2019	153	Online	1	45
30	Practical Machine Learning with Tensorflow - Online	Innovation	Short term Course	Bachelor	Information Technology	01-07-2019	30-11-2019	153	Online	2	45
31	Product Design Using Value Engineering	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-09-2019	92	Online	1	45
32	Programming Data Structures And Algorithms Using Python	Innovation	Short term Course	Bachelor	Computer Science and Engineering	01-07-2019	30-09-2019	92	Online	17	45
33	Python for Data Science - Online	Innovation	Short term Course	Bachelor	Information Technology	01-07-2019	30-11-2019	153	Online	5	45
34	Innovation in Robotics	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-09-2019	92	Online	3	45
35	Smart Materials and Intelligent System Design	Innovation	Short term Course	Bachelor	Mechanical Engineering	01-07-2019	30-09-2019	92	Online	1	45
36	Technical english for engineers	Innovation	Short term Course	Bachelor	English	01-07-2019	30-09-2019	92	Online	1	45
37	The Ethical Corporation	Innovation	Short term Course	Bachelor	Others	01-07-2019	30-09-2019	92	Online	1	45
38	The Joy of Computing using Python - Online	Innovation	Short term Course	Bachelor	Computer Science and Engineering	01-07-2019	30-11-2019	153	Online	146	45
39	Working Capital Management - Online	Innovation	Short term Course	Bachelor	Others	01-07-2019	30-11-2019	153	Online	1	45
40	Product and services under Technology entrepreneurship Program in collaboration with Indian school of Business	Entrepreneurship/Startup	Elective/Core Credit Course	Bachelor	MBA	02-07-2019	28-11-2019	150	Offline	280	45
41	Project management and structured finance in collaboration with Berkadia -an International Financial Services	Entrepreneurship/Startup, Innovation	Elective/Core Credit Course	Bachelor	MBA	02-07-2019	28-11-2019	150	Offline	540	45

42	Certification Course -on Training on Arduino Boards and PIC18 Microcontrollers	Entrepreneurship/Startup	Short term Course	Bachelor	cisco and Microchip Training Academy	02-01-2020	27-04-2020	117	Online	325	50
43	Certification Course on Embedded Systems and IoT Applications	Entrepreneurship/Startup, Innovation	Short term Course	Bachelor	Cisco and Microchip training Academy	02-01-2020	27-04-2020	117	Offline	125	40
44	Certification Course on Cisco CCNAv7 Introduction to Networks (CCNAv7-ITN)	Innovation	Short term Course	Bachelor	Cisco and Microchip training Academy	02-01-2020	27-04-2020	117	Online	150	40
45	Certification Course on Cisco CCNAv7 Switching Routing and Wireless Essentials CCNAv7 SREW	Innovation	Short term Course	Bachelor	Cisco and Microchip training Academy	02-01-2020	27-04-2020	117	Online	156	40

LiList the Employment Generation Skill Development Programs Organized by the HEI on Innovation, IPR and Entrepreneurship Development During the Academic Period (2019-20)

Srno	Title of the Training Program	Program Theme	Type of Course	Course Offering Department/Centre/ Unit Name	Program Start Date	Program End Date	Program Duration(in Days)	Mode of Delivery	Total Numbers of Participants	Total Numbers of Contact Hours of Course (Minimum 30 Contact hours)
1	VLSI Chip Design Hands-on using open source EDA	Innovation	FDP in I&E / IPR	Department of Electronics Communication Engineering SNIST	16-12-2019	20-12-2019	5	Online	32	40
2	KINEMATICS OF MACHINERY	Innovation	FDP in I&E / IPR	Nptel	13-01-2020	08-03-2020	56	Online	500	80
3	DISRUPTIVE TECHNOLOGIES IN MECHANICAL ENGINEERING	Innovation	FDP in I&E / IPR	DEPARTMENT OF MECHANICAL ENGINEERING SNIST	08-06-2020	14-06-2020	7	Online	250	48
4	Advances in Tribology	Innovation	FDP in I&E / IPR	Sreenidhi Institute of science and Technology Hyderabad	14-12-2020	19-12-2020	6	Online	150	48
5	Machine Learning-Hands on using Python	Innovation	FDP in I&E / IPR	SNIST ECE Dept	24-02-2020	28-02-2020	5	Online	60	40
6	Training on PCB Design	Innovation	Employment Generation Training Programs	Electronics and Communication Engineering	01-10-2019	05-10-2019	5	Offline	317	30
7	workshop on Internet of things	Innovation	Employment Generation Training Programs	Electronics and communication engineering	01-10-2019	05-10-2019	5	Offline	209	30
8	Workshop on Embedded Systems	Innovation	Employment Generation Training Programs	electronica and communication engineering	20-08-2019	23-08-2019	4	Online	189	30
9	CRT Program	Innovation	Employment Generation Training Programs	Training and placement Department	10-06-2019	19-06-2019	10	Offline	320	30
10	CRT Program	Innovation	Employment Generation Training Programs	Training and Placement Department	01-07-2019	10-07-2019	10	Offline	320	30
11	Skill and personality Development Programs For SC and ST Students	Entrepreneurship/Startup, Innovation	Employment Generation Training Programs	English department	01-08-2019	31-12-2020	519	Online	200	60

List the Full Time Faculties had with a Degree (UG/PG/PhD) in Innovation/IPR/Entrepreneurship and (or) Received Specialized Training program of I&E, IPR (MDP, EDP, FDP, Short-term Certificate Course, of minimum 30 hours Duration) conducted by various State, Central Govt. agencies, and Knowledge Agencies in the Academic Period (2019-20)

Srno	Faculty Name	Department/Centre/Unit Name	Designation	Do you have a degree in I&E & IPR?	Had the faculty received training on I&E & IPR during AY 2019-20
1	Dr. S. Rekha	ECE	Assistant Professor	No	No
2	Ms. Nausheen Sultana	ECE	Assistant Professor	No	No
3	Mr. C. Mehtab	ECE	Assistant Professor	No	No
4	Mr. P. Pradeep	ECE	Assistant Professor	No	No
5	Mrs. G. Radhika	ECE	IPR Faculty Assistant Professor	No	No
6	Dr. CN. Sujatha	ECE	Professor	No	Yes
7	Mr. M. Rakesh	ECE	Assistant Professor	No	Yes
8	Mrs. I. Harika	ECE	Assistant Professor	No	Yes
9	Mrs. P. Soundarya Ravali	ECE	IPR faculty Assistant Professor	No	Yes
10	Mr. G. Prasad Acharya	ECE	Associate Professor	No	No

11	Dr. D. Ajitha	ECE		Associate Dean Research		No		Yes	
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Faculty development programme (FDP) on Trends in SOC design and its applications	Innovation	FDP in I&E, IPR	Vasavi College	Educational Institute	08-12-2019 00:00:00	13-12-2019 00:00:00	6	Offline
12	Dr. D. Asha Devi	ECE		Professor		No		No	
13	Dr. V. Kumara Swamy	ECE		Associate Professor		No		No	
14	Mr. Ch. Pamuleti	ECE		Associate Professor		No		No	
15	Mr. Ch. Sathyanarayana	ECE		Assistant Professor		No		No	
16	Dr. S. Krishna	ECE		Start up Advisor Professor		No		No	
17	Dr. G. Ganesh Kumar	ECE		Assistant Professor		No		No	
18	Dr. SI. Khan	ECE		Associate Professor		No		No	
19	Dr. S. Jahangir	ECE		Associate Professor		No		Yes	
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
20	Ms. Shafee Unnisa Syed	ECE		Associate Professor		No		No	
21	Mrs. Ch. Lowkya	ECE		Assistant Professor		No		No	
22	Mr. Krishna Barath	ECE		Assistant Professor		No		No	
23	Dr. Abhsihek Choubey	ECE		Start up Advisor Associate Professor		No		Yes	
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
24	Dr. Shruthi Bhargava Choubey	ECE		IIC Ambassador Associate Dean Innovation		No		Yes	
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
25	Mrs. N. Anupama Rani	ECE		Assistant Professor		No		No	
26	Ms. B. Priyanka	ECE		Assistant Professor		No		Yes	
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online

27	Ms Nikhila Reddy	ECE	Assistant Professor	No	No				
28	Dr Y Srinivasulu	ECE	Associate Professor	No	Yes				
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
29	Mr G Prasad Aacharya	ECE	Microchip STTP Coordinator Associate Professor	No	Yes				
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
30	Dr. Mallikarjuna Mudda	ECE	Associate Professor	No	No				
31	Mr. B. Bala Krishna	ECE	Assistant Professor	No	Yes				
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
32	Mr. T. Venkat Rao	ECE	Associate Professor	No	Yes				
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
33	Mrs. K. Vineetha	ECE	Assistant Professor	No	Yes				
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
34	Mr. Ch. Rambabu	ECE	Assistant Professor	No	Yes				
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
35	Mr. LVR. Chaitanya Prasad	ECE	Assistant Professor	No	Yes				
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online

36	Mr. V. Seetharama Rao	ECE	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
37	Mrs. V. Sudharani	ECE	Associate Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
38	Ms. E. Lavanya	ECE	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
39	Mr. T. Sandeep	ECE	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
40	Mrs. T. Swapna	ECE	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
41	Mr. VSGN Raju	ECE	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
42	Mr. Baba Fareed	ECE	IPR Faculty Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online
43	Ms. G. Deepika	ECE	Assistant Professor		No		Yes		

	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>VLSI Chip Design Hands on using open source EDA tools</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>ICt Academy</td><td>Educational Institute</td><td>15-12-2019 00:00:00</td><td>19-12-2019 00:00:00</td><td>5</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICt Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online									
Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																												
VLSI Chip Design Hands on using open source EDA tools	Innovation	FDP in I&E, IPR	ICt Academy	Educational Institute	15-12-2019 00:00:00	19-12-2019 00:00:00	5	Online																												
44	Mr. Manish Kumar	ECE		Assistant Professor		No		No																												
45	Dr. P. Nitish Reddy	Mechanical Engineering		Associate Dean Innovation		No		Yes																												
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Disruptive Technologies in Mechanical Engineering</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>SNIST</td><td>Educational Institute</td><td>06-06-2020 00:00:00</td><td>12-06-2020 00:00:00</td><td>7</td><td>Online</td></tr><tr><td>Applications of Data Science in Mechanical Engineering</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>AICTE ATAL program</td><td>Educational Institute</td><td>20-09-2020 00:00:00</td><td>24-09-2020 00:00:00</td><td>5</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Disruptive Technologies in Mechanical Engineering	Innovation	FDP in I&E, IPR	SNIST	Educational Institute	06-06-2020 00:00:00	12-06-2020 00:00:00	7	Online	Applications of Data Science in Mechanical Engineering	Innovation	FDP in I&E, IPR	AICTE ATAL program	Educational Institute	20-09-2020 00:00:00	24-09-2020 00:00:00	5	Online
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																											
	Disruptive Technologies in Mechanical Engineering	Innovation	FDP in I&E, IPR	SNIST	Educational Institute	06-06-2020 00:00:00	12-06-2020 00:00:00	7	Online																											
Applications of Data Science in Mechanical Engineering	Innovation	FDP in I&E, IPR	AICTE ATAL program	Educational Institute	20-09-2020 00:00:00	24-09-2020 00:00:00	5	Online																												
46	B. Bhanodaya Kiran Babu	Mechanical Engineering		Associate Professor		No		Yes																												
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Advances in Tribology</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>SNIST</td><td>Educational Institute</td><td>13-12-2020 00:00:00</td><td>18-12-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Advances in Tribology	Innovation	FDP in I&E, IPR	SNIST	Educational Institute	13-12-2020 00:00:00	18-12-2020 00:00:00	6	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																											
Advances in Tribology	Innovation	FDP in I&E, IPR	SNIST	Educational Institute	13-12-2020 00:00:00	18-12-2020 00:00:00	6	Online																												
47	B. Sirish	Mechanical Engineering		Assistant Professor		No		Yes																												
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Solid Works</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>SNIST</td><td>Educational Institute</td><td>25-05-2020 00:00:00</td><td>06-07-2020 00:00:00</td><td>43</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Solid Works	Innovation	FDP in I&E, IPR	SNIST	Educational Institute	25-05-2020 00:00:00	06-07-2020 00:00:00	43	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																											
Solid Works	Innovation	FDP in I&E, IPR	SNIST	Educational Institute	25-05-2020 00:00:00	06-07-2020 00:00:00	43	Online																												
48	K. Srinivasulu Reddy	Mechanical Engineering		Professor		No		Yes																												
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Online Short Term course on Smart manufacturing</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>MANIT Bhopal, Mechanical Engineering</td><td>Educational Institute</td><td>22-12-2020 00:00:00</td><td>26-12-2020 00:00:00</td><td>5</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Online Short Term course on Smart manufacturing	Innovation	FDP in I&E, IPR	MANIT Bhopal, Mechanical Engineering	Educational Institute	22-12-2020 00:00:00	26-12-2020 00:00:00	5	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																											
Online Short Term course on Smart manufacturing	Innovation	FDP in I&E, IPR	MANIT Bhopal, Mechanical Engineering	Educational Institute	22-12-2020 00:00:00	26-12-2020 00:00:00	5	Online																												
49	Sunanda Alamuru	Mechanical Engineering		Assistant Professor		No		Yes																												
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Research Methodologies and Statistical data analysis</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>CBIT</td><td>Educational Institute</td><td>13-11-2020 00:00:00</td><td>25-11-2020 00:00:00</td><td>13</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Research Methodologies and Statistical data analysis	Innovation	FDP in I&E, IPR	CBIT	Educational Institute	13-11-2020 00:00:00	25-11-2020 00:00:00	13	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																											
Research Methodologies and Statistical data analysis	Innovation	FDP in I&E, IPR	CBIT	Educational Institute	13-11-2020 00:00:00	25-11-2020 00:00:00	13	Online																												
50	A Bharath	Mechanical Engineering		Assistant Professor		No		Yes																												
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>FDP on AR/VR</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>AICTE ATAL program</td><td>Educational Institute</td><td>06-09-2020 00:00:00</td><td>10-09-2020 00:00:00</td><td>5</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	FDP on AR/VR	Innovation	FDP in I&E, IPR	AICTE ATAL program	Educational Institute	06-09-2020 00:00:00	10-09-2020 00:00:00	5	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																											
FDP on AR/VR	Innovation	FDP in I&E, IPR	AICTE ATAL program	Educational Institute	06-09-2020 00:00:00	10-09-2020 00:00:00	5	Online																												
51	Devarabhotla Pratyusha	Mechanical Engineering		Assistant Professor		No		No																												

52	Divya Shivani Sundaragiri	Mechanical Engineering	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Inculcating universal human values in technical education	Innovation	FDP in I&E, IPR	AICTE	Educational Institute	20-09-2020 00:00:00	24-09-2020 00:00:00	5	Online
53	Dr. Y. Venkata Narayana	Mechanical Engineering	Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Digital Technologies in design and smart manufacturing applications	Innovation	FDP in I&E, IPR	SNIST	Educational Institute	06-12-2020 00:00:00	11-12-2020 00:00:00	6	Online
54	Dr. E. Jaya kiran Reddy	Mechanical Engineering	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Five Days webinar series on CAE Driven product Design	Innovation	FDP in I&E, IPR	Altair Engineering Pvt. Ltd., Michigan, USA	Educational Institute	22-05-2020 00:00:00	26-05-2020 00:00:00	5	Online
55	Ms. Pallepati Vasavi	Computer Science Engineering	Assistant Professor		No		Yes		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science and Bigdata Analytics	Innovation	FDP in I&E, IPR	MCET and ICT Academy	Educational Institute	13-08-2019 00:00:00	17-08-2019 00:00:00	5	Offline
	NAAC Acridation	Innovation	EDP in I&E, IPR	SCSCE Pune	Educational Institute	28-04-2020 00:00:00	03-05-2020 00:00:00	6	Online
	Linux Foundation and Implimentation of Data structures	Innovation	FDP in I&E, IPR	VNRVJIET Hyderabad	Educational Institute	01-05-2020 00:00:00	06-05-2020 00:00:00	6	Online
	Python Machine Learning	Innovation	FDP in I&E, IPR	VNRVJIET Hyderabad	Educational Institute	09-05-2020 00:00:00	14-05-2020 00:00:00	6	Online
	Artificial Intelligence and Machine Learning	Innovation	FDP in I&E, IPR	CMR Technical Campus Hyderabad	Educational Institute	10-05-2020 00:00:00	14-05-2020 00:00:00	5	Online
	ICT Tools in Education using MOODLE	Innovation	FDP in I&E, IPR	PACE Ongole	Educational Institute	15-05-2020 00:00:00	19-05-2020 00:00:00	5	Online
	Artificial Intelligence	Innovation	FDP in I&E, IPR	BVRIT, CE for Women Hyderabad	Educational Institute	15-05-2020 00:00:00	19-05-2020 00:00:00	5	Online
	Machine Learning Algorithms Applications and Advantages	Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	19-05-2020 00:00:00	24-05-2020 00:00:00	6	Online
	Internet of Things and Artificial Intelligence Applications	Innovation	FDP in I&E, IPR	KL University	Educational Institute	27-05-2020 00:00:00	01-06-2020 00:00:00	6	Online
	Machine Learning with Python(Hands on)	Innovation	FDP in I&E, IPR	BVRIT, Narsapur	Educational Institute	11-06-2020 00:00:00	16-06-2020 00:00:00	6	Online
	Advanced Data Science and its Applications	Innovation	FDP in I&E, IPR	BVRIT, CE for Women Hyderabad	Educational Institute	19-06-2020 00:00:00	23-06-2020 00:00:00	5	Online
	Cloud Computing and DevOps	Innovation	FDP in I&E, IPR	VNRVJIET, Hyderabad	Educational Institute	22-06-2020 00:00:00	26-06-2020 00:00:00	5	Online

56	Ms. J. Neha		Computer Science Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science and Bigdata Analytics		Innovation	FDP in I&E, IPR	MCET and ICT Academy	Educational Institute	25-08-2019 00:00:00	29-08-2019 00:00:00	5	Offline
	Data Science and Bigdata Analytics		Innovation	FDP in I&E, IPR	MCET and ICT Academy	Educational Institute	24-08-2019 00:00:00	28-08-2019 00:00:00	5	Offline
	Online Teaching Learning Processes Using ICT Tools for Education 4.0		Innovation	FDP in I&E, IPR	St. VPCET Nagpur	Educational Institute	07-06-2020 00:00:00	12-06-2020 00:00:00	6	Online
	Data Science and Bigdata Analytics		Innovation	FDP in I&E, IPR	MCET and ICT Academy	Educational Institute	23-08-2019 00:00:00	27-08-2019 00:00:00	5	Offline
	Online Teaching Learning Processes Using ICT Tools for Education 4.0		Innovation	FDP in I&E, IPR	St. VPCET Nagpur	Educational Institute	06-06-2020 00:00:00	11-06-2020 00:00:00	6	Online
	Machine Learning with Python(Hands on)		Innovation	FDP in I&E, IPR	BVRIT, Narsapur	Educational Institute	14-06-2020 00:00:00	19-06-2020 00:00:00	6	Online
	Data Science and Bigdata Analytics		Innovation	FDP in I&E, IPR	MCET and ICT Academy	Educational Institute	22-08-2019 00:00:00	26-08-2019 00:00:00	5	Offline
	Online Teaching Learning Processes Using ICT Tools for Education 4.0		Innovation	FDP in I&E, IPR	St. VPCET Nagpur	Educational Institute	05-06-2020 00:00:00	10-06-2020 00:00:00	6	Online
	Machine Learning with Python(Hands on)		Innovation	FDP in I&E, IPR	BVRIT, Narsapur	Educational Institute	13-06-2020 00:00:00	18-06-2020 00:00:00	6	Online
	Digital Image Processing with Research Methodology		Entrepreneurship/Startup	FDP in I&E, IPR	KCE Coimbatore	Educational Institute	14-06-2020 00:00:00	19-06-2020 00:00:00	6	Online
	Data Science and Bigdata Analytics		Innovation	FDP in I&E, IPR	MCET and ICT Academy	Educational Institute	21-08-2019 00:00:00	25-08-2019 00:00:00	5	Offline
	Online Teaching Learning Processes Using ICT Tools for Education 4.0		Innovation	FDP in I&E, IPR	St. VPCET Nagpur	Educational Institute	04-06-2020 00:00:00	09-06-2020 00:00:00	6	Online
	Machine Learning with Python(Hands on)		Innovation	FDP in I&E, IPR	BVRIT, Narsapur	Educational Institute	12-06-2020 00:00:00	17-06-2020 00:00:00	6	Online
	Digital Image Processing with Research Methodology		Entrepreneurship/Startup	FDP in I&E, IPR	KCE Coimbatore	Educational Institute	13-06-2020 00:00:00	18-06-2020 00:00:00	6	Online
	Latest Trends and Challenges in IT Industry		Innovation	FDP in I&E, IPR	RMDEC Chennai	Educational Institute	14-06-2020 00:00:00	19-06-2020 00:00:00	6	Online
	GATEWAY TO INNOVATION		Innovation	FDP in I&E, IPR	SIMBCA Maharastra	Educational Institute	21-02-2020 00:00:00	25-02-2020 00:00:00	5	Online
	Emerging Trends in Computer Science and Information Technology		Innovation	FDP in I&E, IPR	KPRIT Hyderabad	Educational Institute	28-06-2020 00:00:00	03-07-2020 00:00:00	6	Online
57	D. Rambabu		Computer Science and Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Research Methodology		Innovation	FDP in I&E, IPR	JNTUH	Educational Institute	15-09-2019 00:00:00	20-09-2019 00:00:00	6	Offline

58	Ms. Narra Shivani	Computer Science and Engineering	Assistant Professor	No	Yes				

	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Machine Learning		Innovation	FDP in I&E, IPR	Data Tech Labs	Corporate / Industry Association	04-05-2020 00:00:00	08-05-2020 00:00:00	5	Online
	PHP and MySQL		Innovation	FDP in I&E, IPR	VIT Chennai	Educational Institute	04-05-2020 00:00:00	08-05-2020 00:00:00	5	Online
	Machine Learning and Deep Learning Applications in Engineering and Science		Innovation	FDP in I&E, IPR	Government College of Engineering KARAD	Educational Institute	10-05-2020 00:00:00	14-05-2020 00:00:00	5	Online
	Artificial Intelligence		Innovation	FDP in I&E, IPR	BVRIT, CE for Women Hyderabad	Educational Institute	17-05-2020 00:00:00	21-05-2020 00:00:00	5	Online
	Cyber Security		Innovation	FDP in I&E, IPR	JNTUH New Delhi	Educational Institute	22-05-2020 00:00:00	26-05-2020 00:00:00	5	Online
	Cyber Security		Innovation	FDP in I&E, IPR	VIE for Women Vizag	Educational Institute	25-05-2020 00:00:00	29-05-2020 00:00:00	5	Online
	Fundamentals of R		Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	30-05-2020 00:00:00	04-06-2020 00:00:00	6	Online
	Online ICT Tools for Effective Teaching Learning		Innovation	FDP in I&E, IPR	PIST for Women Khammam	Educational Institute	29-06-2020 00:00:00	03-07-2020 00:00:00	5	Online
60	Dr. PVS. Srinivas		Computer Science and Engineering		Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Artificial Intelligence		Innovation	FDP in I&E, IPR	ATAL MSME Meerut	Govt. Agency (Central)	10-05-2020 00:00:00	14-05-2020 00:00:00	5	Online
61	Archana Nagelli		Computer Science Engineering		Assistant Professor		No		Yes	

	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Machine Learning		Innovation	FDP in I&E, IPR	Data Tech Labs	Corporate / Industry Association	03-05-2020 00:00:00	07-05-2020 00:00:00	5	Online
	PHP and MySQL		Innovation	FDP in I&E, IPR	VIT Chennai	Educational Institute	03-05-2020 00:00:00	07-05-2020 00:00:00	5	Online
	Machine Learning and Deep Learning Applications in Engineering and Science		Innovation	FDP in I&E, IPR	Government College of Engineering KARAD	Educational Institute	09-05-2020 00:00:00	13-05-2020 00:00:00	5	Online
	Artificial Intelligence and Machine Learning		Innovation	FDP in I&E, IPR	CMR Technical Campus Hyderabad	Educational Institute	12-05-2020 00:00:00	16-05-2020 00:00:00	5	Online
	Data Science Using Python		Innovation	FDP in I&E, IPR	JEPPIAARIT, Sriperumbudur	Educational Institute	13-05-2020 00:00:00	17-05-2020 00:00:00	5	Online
	Artificial Intelligence		Innovation	FDP in I&E, IPR	BVRIT, CE for Women Hyderabad	Educational Institute	18-05-2020 00:00:00	22-05-2020 00:00:00	5	Online
	Machine Learning Algorithms Applications and Advantages		Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	22-05-2020 00:00:00	27-05-2020 00:00:00	6	Online
	Introduction to Artificial Intelligence and Machine Learning		Innovation	FDP in I&E, IPR	GCET Hyderabad	Educational Institute	23-05-2020 00:00:00	28-05-2020 00:00:00	6	Online
	Python		Innovation	FDP in I&E, IPR	JSS MAHA VIDYAPEETHA NOIDA	Educational Institute	21-06-2020 00:00:00	03-07-2020 00:00:00	13	Online
62	Mr. Mangali Satyanarayana		Computer Science Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science Using Python		Innovation	FDP in I&E, IPR	LBRCE Mylavaram	Educational Institute	14-05-2020 00:00:00	23-05-2020 00:00:00	10	Online
63	Doddi Srilatha		Computer Science Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Machine Learning and Deep Learning Applications in Engineering and Science		Innovation	FDP in I&E, IPR	Govt. College of Engineering KARAD	Educational Institute	15-05-2020 00:00:00	19-05-2020 00:00:00	5	Online
64	Shaik Meeravali		Computer Science Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Artificial Intelligence		Innovation	FDP in I&E, IPR	GNITS for Women Hyderabad	Educational Institute	21-05-2020 00:00:00	25-05-2020 00:00:00	5	Online
65	Miryala Rama Krishna		Computer Science Engineering		Assistant Professor		No		Yes	

	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Artificial Intelligence</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>TEC Hyderabad</td><td>Educational Institute</td><td>21-05-2020 00:00:00</td><td>25-05-2020 00:00:00</td><td>5</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Artificial Intelligence	Innovation	FDP in I&E, IPR	TEC Hyderabad	Educational Institute	21-05-2020 00:00:00	25-05-2020 00:00:00	5	Online																		
Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																					
Artificial Intelligence	Innovation	FDP in I&E, IPR	TEC Hyderabad	Educational Institute	21-05-2020 00:00:00	25-05-2020 00:00:00	5	Online																																					
66	Dr. Kachapuram Basava Raju		Computer Science Engineering		Associate Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Outcome Based Education</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>PACE Ongole</td><td>Educational Institute</td><td>19-05-2020 00:00:00</td><td>23-05-2020 00:00:00</td><td>5</td><td>Online</td></tr><tr><td>R Programming and Python DJANGO</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>UCET Perecharla Guntur</td><td>Educational Institute</td><td>24-05-2020 00:00:00</td><td>28-05-2020 00:00:00</td><td>5</td><td>Online</td></tr><tr><td>Machine Learning</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>JBLET Hyderabad</td><td>Educational Institute</td><td>31-05-2020 00:00:00</td><td>04-06-2020 00:00:00</td><td>5</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Outcome Based Education	Innovation	FDP in I&E, IPR	PACE Ongole	Educational Institute	19-05-2020 00:00:00	23-05-2020 00:00:00	5	Online	R Programming and Python DJANGO	Innovation	FDP in I&E, IPR	UCET Perecharla Guntur	Educational Institute	24-05-2020 00:00:00	28-05-2020 00:00:00	5	Online	Machine Learning	Innovation	FDP in I&E, IPR	JBLET Hyderabad	Educational Institute	31-05-2020 00:00:00	04-06-2020 00:00:00	5	Online
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
	Outcome Based Education	Innovation	FDP in I&E, IPR	PACE Ongole	Educational Institute	19-05-2020 00:00:00	23-05-2020 00:00:00	5	Online																																				
	R Programming and Python DJANGO	Innovation	FDP in I&E, IPR	UCET Perecharla Guntur	Educational Institute	24-05-2020 00:00:00	28-05-2020 00:00:00	5	Online																																				
Machine Learning	Innovation	FDP in I&E, IPR	JBLET Hyderabad	Educational Institute	31-05-2020 00:00:00	04-06-2020 00:00:00	5	Online																																					
67	Dr. Kachapuram Basava Raju		Computer Science Engineering		Associate Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Machine Learning Algorithms Applications and Advantages</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>KITS SINGAPUR</td><td>Educational Institute</td><td>24-05-2020 00:00:00</td><td>29-05-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Machine Learning Algorithms Applications and Advantages	Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	24-05-2020 00:00:00	29-05-2020 00:00:00	6	Online																		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
Machine Learning Algorithms Applications and Advantages	Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	24-05-2020 00:00:00	29-05-2020 00:00:00	6	Online																																					
68	Reddy Sai Sindhu Teja		Computer Science Engineering		Assistant Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Machine Learning Algorithms Applications and Advantages</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>KITS SINGAPUR</td><td>Educational Institute</td><td>23-05-2020 00:00:00</td><td>28-05-2020 00:00:00</td><td>6</td><td>Online</td></tr><tr><td>Introduction to Artificial Intelligence and Machine Learning</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>GCET Hyderabad</td><td>Educational Institute</td><td>24-05-2020 00:00:00</td><td>29-05-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Machine Learning Algorithms Applications and Advantages	Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	23-05-2020 00:00:00	28-05-2020 00:00:00	6	Online	Introduction to Artificial Intelligence and Machine Learning	Innovation	FDP in I&E, IPR	GCET Hyderabad	Educational Institute	24-05-2020 00:00:00	29-05-2020 00:00:00	6	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
	Machine Learning Algorithms Applications and Advantages	Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	23-05-2020 00:00:00	28-05-2020 00:00:00	6	Online																																				
Introduction to Artificial Intelligence and Machine Learning	Innovation	FDP in I&E, IPR	GCET Hyderabad	Educational Institute	24-05-2020 00:00:00	29-05-2020 00:00:00	6	Online																																					
69	Akunuri Satyam		Computer Science Engineering		Assistant Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Machine Learning Algorithms Applications and Advantages</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>KITS SINGAPUR</td><td>Educational Institute</td><td>23-05-2020 00:00:00</td><td>28-05-2020 00:00:00</td><td>6</td><td>Online</td></tr><tr><td>Python Programming</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>TSWRDC(W)</td><td>Educational Institute</td><td>31-05-2020 00:00:00</td><td>05-06-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Machine Learning Algorithms Applications and Advantages	Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	23-05-2020 00:00:00	28-05-2020 00:00:00	6	Online	Python Programming	Innovation	FDP in I&E, IPR	TSWRDC(W)	Educational Institute	31-05-2020 00:00:00	05-06-2020 00:00:00	6	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
	Machine Learning Algorithms Applications and Advantages	Innovation	FDP in I&E, IPR	KITS SINGAPUR	Educational Institute	23-05-2020 00:00:00	28-05-2020 00:00:00	6	Online																																				
Python Programming	Innovation	FDP in I&E, IPR	TSWRDC(W)	Educational Institute	31-05-2020 00:00:00	05-06-2020 00:00:00	6	Online																																					
70	M. Rama Chandra		Computer Science Engineering		Assistant Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Introduction to Artificial Intelligence and Machine Learning</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>GCET Hyderabad</td><td>Educational Institute</td><td>24-05-2020 00:00:00</td><td>29-05-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Introduction to Artificial Intelligence and Machine Learning	Innovation	FDP in I&E, IPR	GCET Hyderabad	Educational Institute	24-05-2020 00:00:00	29-05-2020 00:00:00	6	Online																		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
Introduction to Artificial Intelligence and Machine Learning	Innovation	FDP in I&E, IPR	GCET Hyderabad	Educational Institute	24-05-2020 00:00:00	29-05-2020 00:00:00	6	Online																																					
71	G Ravi		Computer Science Engineering		Assistant Professor		No		Yes																																				

	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Internet of Things and Artificial Intelligence Applications</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>KL University</td><td>Educational Institute</td><td>31-05-2020 00:00:00</td><td>05-06-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Internet of Things and Artificial Intelligence Applications	Innovation	FDP in I&E, IPR	KL University	Educational Institute	31-05-2020 00:00:00	05-06-2020 00:00:00	6	Online																		
Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																					
Internet of Things and Artificial Intelligence Applications	Innovation	FDP in I&E, IPR	KL University	Educational Institute	31-05-2020 00:00:00	05-06-2020 00:00:00	6	Online																																					
72	G. Kalyani		Computer Science Engineering		Assistant Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>MATLAB for ALL</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>SIR MVIT Bangalore</td><td>Educational Institute</td><td>31-05-2020 00:00:00</td><td>04-06-2020 00:00:00</td><td>5</td><td>Online</td></tr><tr><td>Recent Challenges and Emerging Techniques on Microgrid</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>GNITS for Women Hyderabad</td><td>Educational Institute</td><td>14-06-2020 00:00:00</td><td>18-06-2020 00:00:00</td><td>5</td><td>Online</td></tr><tr><td>Machine Learning for Computer Vision</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>MNIT Jaipur</td><td>Educational Institute</td><td>28-06-2020 00:00:00</td><td>07-07-2020 00:00:00</td><td>10</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	MATLAB for ALL	Innovation	FDP in I&E, IPR	SIR MVIT Bangalore	Educational Institute	31-05-2020 00:00:00	04-06-2020 00:00:00	5	Online	Recent Challenges and Emerging Techniques on Microgrid	Innovation	FDP in I&E, IPR	GNITS for Women Hyderabad	Educational Institute	14-06-2020 00:00:00	18-06-2020 00:00:00	5	Online	Machine Learning for Computer Vision	Innovation	FDP in I&E, IPR	MNIT Jaipur	Educational Institute	28-06-2020 00:00:00	07-07-2020 00:00:00	10	Online
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
	MATLAB for ALL	Innovation	FDP in I&E, IPR	SIR MVIT Bangalore	Educational Institute	31-05-2020 00:00:00	04-06-2020 00:00:00	5	Online																																				
	Recent Challenges and Emerging Techniques on Microgrid	Innovation	FDP in I&E, IPR	GNITS for Women Hyderabad	Educational Institute	14-06-2020 00:00:00	18-06-2020 00:00:00	5	Online																																				
Machine Learning for Computer Vision	Innovation	FDP in I&E, IPR	MNIT Jaipur	Educational Institute	28-06-2020 00:00:00	07-07-2020 00:00:00	10	Online																																					
73	K. Krishna Jyothi		Computer Science Engineering		Assistant Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>MATLAB for ALL</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>SIR MVIT Bangalore</td><td>Educational Institute</td><td>01-06-2020 00:00:00</td><td>05-06-2020 00:00:00</td><td>5</td><td>Online</td></tr><tr><td>Recent Challenges and Emerging Techniques on Microgrid</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>GNITS for Women Hyderabad</td><td>Educational Institute</td><td>14-06-2020 00:00:00</td><td>18-06-2020 00:00:00</td><td>5</td><td>Online</td></tr><tr><td>Machine Learning for Computer Vision</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>MNIT Jaipur</td><td>Educational Institute</td><td>28-06-2020 00:00:00</td><td>07-07-2020 00:00:00</td><td>10</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	MATLAB for ALL	Innovation	FDP in I&E, IPR	SIR MVIT Bangalore	Educational Institute	01-06-2020 00:00:00	05-06-2020 00:00:00	5	Online	Recent Challenges and Emerging Techniques on Microgrid	Innovation	FDP in I&E, IPR	GNITS for Women Hyderabad	Educational Institute	14-06-2020 00:00:00	18-06-2020 00:00:00	5	Online	Machine Learning for Computer Vision	Innovation	FDP in I&E, IPR	MNIT Jaipur	Educational Institute	28-06-2020 00:00:00	07-07-2020 00:00:00	10	Online
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
	MATLAB for ALL	Innovation	FDP in I&E, IPR	SIR MVIT Bangalore	Educational Institute	01-06-2020 00:00:00	05-06-2020 00:00:00	5	Online																																				
	Recent Challenges and Emerging Techniques on Microgrid	Innovation	FDP in I&E, IPR	GNITS for Women Hyderabad	Educational Institute	14-06-2020 00:00:00	18-06-2020 00:00:00	5	Online																																				
Machine Learning for Computer Vision	Innovation	FDP in I&E, IPR	MNIT Jaipur	Educational Institute	28-06-2020 00:00:00	07-07-2020 00:00:00	10	Online																																					
74	Devavarapu Sreenivasarao		Computer Science Engineering		Assistant Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>Artificial Intelligence and its Applications</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>St. ACET Chirala</td><td>Educational Institute</td><td>05-06-2020 00:00:00</td><td>10-06-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	Artificial Intelligence and its Applications	Innovation	FDP in I&E, IPR	St. ACET Chirala	Educational Institute	05-06-2020 00:00:00	10-06-2020 00:00:00	6	Online																		
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
Artificial Intelligence and its Applications	Innovation	FDP in I&E, IPR	St. ACET Chirala	Educational Institute	05-06-2020 00:00:00	10-06-2020 00:00:00	6	Online																																					
75	Dr. R Lakshmi Priya		Computer Science Engineering		Associate Professor		No		Yes																																				
	<table><tr><th>Training Name</th><th>Training Theme</th><th>Type of Course</th><th>Training Agency Name</th><th>Training Agency Type</th><th>Training Start Date</th><th>Training End Date</th><th>Training Duration (in Days)</th><th>Mode of Delivery</th></tr><tr><td>PERL Scripting</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>LIET Hyderabad</td><td>Educational Institute</td><td>08-06-2020 00:00:00</td><td>12-06-2020 00:00:00</td><td>5</td><td>Online</td></tr><tr><td>Digital Teaching Techniques</td><td>Innovation</td><td>FDP in I&E, IPR</td><td>ICT Academy</td><td>Educational Institute</td><td>28-06-2020 00:00:00</td><td>03-07-2020 00:00:00</td><td>6</td><td>Online</td></tr></table>									Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery	PERL Scripting	Innovation	FDP in I&E, IPR	LIET Hyderabad	Educational Institute	08-06-2020 00:00:00	12-06-2020 00:00:00	5	Online	Digital Teaching Techniques	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	28-06-2020 00:00:00	03-07-2020 00:00:00	6	Online									
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery																																				
	PERL Scripting	Innovation	FDP in I&E, IPR	LIET Hyderabad	Educational Institute	08-06-2020 00:00:00	12-06-2020 00:00:00	5	Online																																				
Digital Teaching Techniques	Innovation	FDP in I&E, IPR	ICT Academy	Educational Institute	28-06-2020 00:00:00	03-07-2020 00:00:00	6	Online																																					
76	Azmera Chandu Naik		Computer Science Engineering		Assistant Professor		No		Yes																																				

	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science Using R Programming		Innovation	FDP in I&E, IPR	MIST Hyderabad	Educational Institute	10-06-2020 00:00:00	14-06-2020 00:00:00	5	Online
	Cloud Computing with AWS		Innovation	FDP in I&E, IPR	MIST Hyderabad	Educational Institute	29-06-2020 00:00:00	03-07-2020 00:00:00	5	Online
77	Dr. Prasanta Kumar Sahoo		Computer Science Engineering		Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Python		Innovation	FDP in I&E, IPR	JSS MAHA VIDYAPEETHA NOIDA	Educational Institute	21-06-2020 00:00:00	03-07-2020 00:00:00	13	Online
78	Dr. V. Padmavathi		Electronics and Computer Engineering		IIC Innovation ambassador associate Dean Innovation		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	IPR Awareness and Patent Prosecution		Innovation	FDP in I&E, IPR	CMR Engineering College, Hyderabad	Educational Institute	06-05-2020 00:00:00	10-05-2020 00:00:00	5	Online
	BigData Analytics by Using Python and Hadoop		Innovation	FDP in I&E, IPR	Tirumala Engineering College, Bogaram, Hyderabad	Educational Institute	20-01-2020 00:00:00	01-02-2020 00:00:00	13	Online
	Simulation of Computer Networks		Innovation	FDP in I&E, IPR	Lakireddy Balireddy College of Engineering, Mylavaram, Krishna	Educational Institute	22-06-2020 00:00:00	26-06-2020 00:00:00	5	Online
	Python-3.4.3		Innovation	FDP in I&E, IPR	Syed Ammal Engineering College, Ramanathapuram	Educational Institute	22-06-2020 00:00:00	27-06-2020 00:00:00	6	Online
79	Dr. D. Mohan		Electronics and Computer Engineering		Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Pytho 3.4.3		Innovation	FDP in I&E, IPR	Syed Ammal Engineering College, Ramanthapur	Educational Institute	22-06-2020 00:00:00	27-06-2020 00:00:00	6	Online
80	K Kusumalatha		Electronics and Computer Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Advanced Data Science and its Applications		Innovation	FDP in I&E, IPR	BVRIT Hyderabad College of Engineering for Women,	Educational Institute	22-06-2020 00:00:00	26-06-2020 00:00:00	5	Online
	Data Science using R Programming		Innovation	FDP in I&E, IPR	SNIST ECM	Educational Institute	22-07-2019 00:00:00	27-07-2019 00:00:00	6	Online

81	K. Naga Sailaja		Electronics and Computer Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme		Type of Course		Training Agency Name		Training Agency Type	
	Recent Trends in VLSI Design		Innovation		FDP in I&E, IPR		Lakshmi Narain College of Thechnology and Science, Bhopal		Educational Institute	
	Hands-on Online training with PIC18 Microcontroller using Simulator		Innovation		FDP in I&E, IPR		Dept. of ECE SNIST - Microchip Academy, Hyderabad		Educational Institute	
82	T. Maddileti		Electronics and Computer Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme		Type of Course		Training Agency Name		Training Agency Type	
	NAAC Accreditation		Innovation		FDP in I&E, IPR		RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune		Educational Institute	
	Hands-on Online training with PIC18 Microcontroller using Simulator		Innovation		FDP in I&E, IPR		Dept. of ECE SNIST - Microchip Academy, Hyderabad		Educational Institute	
83	Dr. A. Venkata Ramana		Electronics and Computer Engineering		Associate Professor		No		Yes	
	Training Name		Training Theme		Type of Course		Training Agency Name		Training Agency Type	
	Development of Research Proposals and Funding Opportunities		Innovation		FDP in I&E, IPR		Tirumala Engineering College, Guntur		Educational Institute	
	Disruptive Technology		Innovation		FDP in I&E, IPR		St.Peter's Engineering College, Hyderabad		Educational Institute	
	Cloud Infrastructure and Virtualization		Innovation		FDP in I&E, IPR		Institute of Aeronautical Engineering, Hyderabad		Educational Institute	
	Artificial Intelligence		Innovation		FDP in I&E, IPR		BVRIT, Hyderabad		Educational Institute	
	Theory of Computation		Innovation		FDP in I&E, IPR		Velammal Engineering College, Chennai		Educational Institute	
84	K. Aruna Kumari		Electronics and Computer Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme		Type of Course		Training Agency Name		Training Agency Type	
	Internet of Things and Artificial Intelligence Applications		Innovation		FDP in I&E, IPR		KL Deemed to be University Viddeswaram, Guntur		Educational Institute	
85	Kasi Bandla		Electronics and Computer Engineering		Assistant Professor		No		Yes	

	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Internet of Things and Artificial Intelligence Applications		Innovation	FDP in I&E, IPR	KL Deemed to be University, Viddeswaram, Guntur	Educational Institute	01-06-2020 00:00:00	06-06-2020 00:00:00	6	Online
	Art of Writing Papers and Research Methodologies		Innovation	FDP in I&E, IPR	Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad	Educational Institute	07-05-2020 00:00:00	13-05-2020 00:00:00	7	Online
86	Dr. Manu Gupta		Electronics and Computer Engineering		IIC Member Associate Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Electronic Core Engineering Upskilling Test Series (Part-1)		Innovation	FDP in I&E, IPR	G. Narayanamma Institute of Technology and Sciences, Hyderabad	Educational Institute	01-06-2020 00:00:00	05-06-2020 00:00:00	5	Online
87	Dayakar Kondamudi		Electronics and Computer Engineering		Innovation advisor ECA Club Assistant professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Machine Learning-Hands on using Python		Innovation	FDP in I&E, IPR	SNIST (ECE Dept.)	Educational Institute	24-02-2020 00:00:00	28-02-2020 00:00:00	5	Online
88	K. Kusumalatha		Electronics and Computer Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
89	K Kusumalatha		Electronics and Computer Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Natural Language Processing		Innovation	FDP in I&E, IPR	Jointly organized by Electronics and ICT Academies at SNIST	Educational Institute	06-01-2020 00:00:00	10-01-2020 00:00:00	5	Online
90	Dr. C. Sunil Kumar		Electronics and Computer Engineering		Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Image Processing, Pattern Recognition and Machine Learning		Innovation	FDP in I&E, IPR	SNIST CSE Dept.	Educational Institute	15-07-2019 00:00:00	20-07-2019 00:00:00	6	Online
91	Dr. S. Krishna Anand		Electronics and Computer Engineering		Professor		No		No	
92	Dr. A. Venkata Ramana		Electronics and Computer Engineering		Associate Professor		No		No	
93	N. Swapna		Electronics and Computer Engineering		Associate Professor		No		No	

94	Dr. K. Sumanth	Electronics and Electrical Engineering	Innovation advisor IEEE Club Professor	No	No
95	Dr. C. Bhargava	Electronics and Electrical Engineering	Associate Professor and Head	No	No
96	Dr. P. Ravi Babu	Electronics and Electrical Engineering	Professor	No	No
97	Dr. Pratap Shekar Puhan	Electronics and Electrical Engineering	Associate Dean Innovation Professor	No	No
98	Dr. S. Ravi Chandran	Electronics and Electrical Engineering	Professor	No	No
99	Dr. Raghavendra Reddy	Electronics and Electrical Engineering	Associate Professor	No	No
100	Dr. G. Ramesh	Electronics and Electrical Engineering	Associate Professor	No	No
101	Dr. K. Kannan	Electronics and Electrical Engineering	Associate Professor	No	No
102	Dr. V. Ranjith Babu	Electronics and Electrical Engineering	Associate Professor	No	No
103	Dr. Krishna Dora	Electronics and Electrical Engineering	Faculty Entrepreneur Associate Professor	No	No
104	Dr. MTL. Gayatri	Electronics and Electrical Engineering	Associate Professor	No	No
105	Dr. P. Sharath Kumar	Electronics and Electrical Engineering	Associate Professor	No	No
106	CH. V. Seshagiri Rao	Electronics and Electrical Engineering	Associate Professor	No	No
107	S. Ramu	Electronics and Electrical Engineering	Associate Professor	No	No
108	T. Praveen Kumar	Electronics and Electrical Engineering	Associate Professor	No	No
109	KVVP Chari	Electronics and Electrical Engineering	Associate Professor	No	No
110	Dr. T. Ch. Siva Reddy	Mechanical Engineering	Principal and Head	No	No
111	Dr. D. Kondayya	Mechanical Engineering	Innovation advisor SAE Club Professor	No	No
112	Dr. B. Ravi	Mechanical Engineering	Professor	No	No
113	Dr. A. Purushotham	Mechanical Engineering	Innovation advisor Robotics Club Professor	No	No
114	Dr. M. Komaraiah	Mechanical Engineering	Professor	No	No
115	Dr. S. Vijaya Bhaskar	Mechanical Engineering	Professor	No	No
116	Dr. G. Konda Reddy	Mechanical Engineering	Associate Professor	No	No
117	Dr. Rahul Pachori	Mechanical Engineering	Associate Professor	No	No
118	Dr. Md. Shoukat Ali	Mechanical Engineering	Associate Professor	No	No
119	Dr. B. Harshavardhan	Mechanical Engineering	Associate Professor	No	No
120	V. Ravinder Reddy	Mechanical Engineering	Innovation advisor SAE Club Associate Professor	No	No
121	SV Sri Venkateswara Sateesh	Mechanical Engineering	Associate Professor	No	No
122	Kuppa Ramakrishna	Mechanical Engineering	Associate Professor	No	No
123	S. Srinivasulu	Mechanical Engineering	Associate Professor	No	No
124	DV Srikanth	Mechanical Engineering	Associate Professor	No	No

125	Milan Kumar Motta	Mechanical Engineering	Associate Professor	No	No
126	Dr. SPV. Subba Rao	Electronics and Communication	Start up Advisor Professor and Head	No	No
127	Dr. Ameet Chavan	Electronics and Communication Engineering	Start up Advisor President IIC Professor	No	No
128	Dr. Murti Sarma	Electronics and Communication Engineering	Professor	No	No
129	Dr. K. Venkat Reddy	Electronics and Communication Engineering	Professor	No	No
130	Dr. V. Jayaprakasan	Electronics and Communication Engineering	CISCO STTP Coordinator Professor	No	No
131	Dr. Chatopadhyaya	Electronics and Communication Engineering	innovation advisor Professor	No	No
132	Dr. Pandya Vyomal	Electronics and Communication Engineering	Associate Professor	No	No
133	Dr. S. Ramani	Electronics and Communication Engineering	Associate Professor	No	No
134	Dr. T. Rama Swamy	Electronics and Communication Engineering	Associate Professor	No	No
135	Dr. Purnachadar Rao	Electronics and Communication Engineering	Associate Professorn	No	No
136	Mr. . Srinivas Reddy	Electronics and Communication Engineering	Associate Professor	No	No
137	C. Pamuleti	Electronics and Communication Engineering	Associate Professor	No	No
138	K. Siva Sundari	Electronics and Communication Engineering	Associate Professor	No	No
139	K. Jeevan Reddy	Electronics and Communication Engineering	Associate Professor	No	No
140	V. Rama Krishna Sarma	Electronics and Communication Engineering	Associate Professor	No	No
141	Dr. S. Latha	Electronics and Communication Engineering	Associate Professor	No	No
142	Dr. A. Sandhya Rani	MBA	Associate Professor and Head	No	No
143	BVS Sowmya	MBA	Entrepreneurship Faculty Assistant Professor	No	No
144	RSCH Murthy Chodishetty	MBA	Assistant Professor	No	No
145	Dr. PS. Viswanadh	MBA	Entrepreneurship Faculty Assistant Professor	No	No
146	S. Sreekanth	MBA	Assistant Professor	No	No
147	K. Sreenivasa Charyulu	MBA	Assistant Professor	No	No
148	Dr. Suneel Sankala	MBA	Assistant Professor	No	No
149	Dr. K. Harinadh	MBA	Assistant Professor	No	No
150	Dr. B. Madhura	MBA	Entrepreneurship Faculty Assistant Professor	No	No
151	Dr. Manoj Kumar Joshi	MBA	Entrepreneurship Faculty Assistant Professor	No	No
152	Dr. MVS Sudhakar	MBA	Entrepreneurship Faculty Assistant Professor	No	No
153	Dr. S. Lakshmi	MBA	Assistant Professor	No	No
154	P. Rekha	MBA	Assistant Professor	No	No

155	Dr VVSSS Balaram	Information Technology	Professor and Head	No	No
156	Dr. Sunil Bhutada	Information Technology	Professor	No	No
157	Dr. B. Indra Reddy	Information Technology	Professor	No	No
158	Dr. K. Vijaya Lakshmi	Information Technology	Professor	No	No
159	Dr. Sriman Narayana Iyengar	Information Technology	Professor	No	No
160	Dr. K. Sree Rama Murthy	Information Technology	Associate Professor	No	No
161	Dr. Ch. Mukunda	Information Technology	Associate Professor	No	No
162	Dr. K. Kranthi Kumar	Information Technology	Associate Professor	No	No
163	Dr. Subhani Shaik	Information Technology	Associate Professor	No	No
164	Dr. V. Saravana Kumar	Information Technology	Associate Professor	No	No
165	Dr. D. Teja Santosh	Information Technology	Associate Professor	No	No
166	Dr. M. Srinivas	Information Technology	Associate Professor	No	No
167	P. Sreedhar	Information Technology	Associate Professor	No	No
168	N. Chaitanya Kumar	Information Technology	Associate Professor	No	No
169	Md. Jaffer Sadiq	Information Technology	Associate Professor	No	No
170	Dr. Varanasi Aruna	Computer Science Engineering	Professor and Head	No	No
171	Dr. K. Anup Kumar	Computer Science Engineering	Professor	No	No
172	Dr. TV Rajinikanth	Computer Science Engineering	Professor	No	No
173	Dr. T. Venkat Narayana Rao	Computer Science Engineering	Professor	No	No
174	Dr. Prasanta Kumar Sahoo	Computer Science Engineering	Professor	No	No
175	Dr. Sridhar Bukya	Computer Science Engineering	Professor	No	No
176	Dr. Ch. Niranjana Kumar	Computer Science Engineering	Professor	No	No
177	Dr. H. Balaji	Computer Science Engineering	Associate Professor	No	No
178	Dr. Lohith Kapoor	Computer Science Engineering	Associate Professor	No	No
179	Dr. Adindla Suma	Computer Science Engineering	Associate Professor	No	No
180	N. Venkata Subba Reddy	Computer Science Engineering	Associate Professor	No	No
181	Kandula Damodhar Rao	Computer Science Engineering	Associate Professor	No	No
182	E. Madhukar	Computer Science Engineering	Associate Professor	No	No
183	A. Srinivas Reddy	Computer Science Engineering	Associate Professor	No	No
184	Dr. Nanda Kumar M	Electronics and Computer Engineering	Assistant Professor	No	Yes

	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Machine Learning and Deep Learning Techniques for Information Retrieval		Innovation	FDP in I&E, IPR	Malla Reddy Engineering College (A), Hyderabad	Educational Institute	01-07-2019 00:00:00	06-07-2019 00:00:00	6	Offline
	Machine Learning and Deep Learning Techniques for Information Retrieval		Innovation	FDP in I&E, IPR	Malla Reddy Engineering College (A), Hyderabad	Educational Institute	01-07-2019 00:00:00	06-07-2019 00:00:00	6	Online
	Data Science using R Programming		Innovation	FDP in I&E, IPR	SNIST ECM	Educational Institute	22-07-2019 00:00:00	27-07-2019 00:00:00	6	Online
	Next Generation Wireless Systems and Networks - Theory to Practice		Innovation	FDP in I&E, IPR	Shri Vishnu Engineering College for Women	Educational Institute	01-08-2019 00:00:00	14-08-2019 00:00:00	14	Online
185	E. Srinivasa Rao		Electronics and Computer Engineering		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Machine Learning and Deep Learning Techniques for Information Retrieval		Innovation	FDP in I&E, IPR	Malla Reddy Engineering College (A), Hyderabad	Educational Institute	01-07-2019 00:00:00	06-07-2019 00:00:00	6	Offline
186	Mr N Vinay Kumar		ECM		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science using R Programming		Innovation	FDP in I&E, IPR	-	Educational Institute	22-07-2019 00:00:00	27-07-2019 00:00:00	6	Online
187	Mr K Laxmi		ECM		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Artificial Intelligence and Deep Learning		Innovation	FDP in I&E, IPR	-	Educational Institute	08-07-2019 00:00:00	13-07-2019 00:00:00	6	Online
188	Mr N Vishwesh		ECM		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science using R Programming		Innovation	FDP in I&E, IPR	-	Educational Institute	22-07-2019 00:00:00	27-07-2019 00:00:00	6	Online
189	Mr Sudersan Behera		ECM		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science using R Programming		Innovation	FDP in I&E, IPR	SNIST ECM	Educational Institute	22-07-2019 00:00:00	27-07-2019 00:00:00	6	Online
	AICTE - STTP on		Innovation	FDP in I&E, IPR	-	Educational Institute	16-12-2019 00:00:00	21-12-2019 00:00:00	6	Online
190	Dr. A. Janardhan		ECM		Professor		No		Yes	

	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Data Science using R Programming	Innovation	FDP in I&E, IPR	-	Educational Institute	22-07-2019 00:00:00	27-07-2019 00:00:00	6	Online
191	P N Siva Jyoti		IT		Assistant Professor		No		Yes

	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	Software Development	Innovation	FDP in I&E, IPR	NASSCOM	Educational Institute	18-11-2020 00:00:00	28-11-2020 00:00:00	11	Online
	Software Development	Innovation	FDP in I&E, IPR	NASSCOM	Educational Institute	18-11-2020 00:00:00	28-11-2020 00:00:00	11	Online
	Data Sciences	Innovation	FDP in I&E, IPR	IIT Nagpur,ATAL Academy	Educational Institute	25-05-2020 00:00:00	29-05-2020 00:00:00	5	Online
	Software Development	Innovation	FDP in I&E, IPR	NASSCOM	Educational Institute	18-11-2020 00:00:00	28-11-2020 00:00:00	11	Online
	Data Sciences	Innovation	FDP in I&E, IPR	IIT Nagpur,ATAL Academy	Educational Institute	25-05-2020 00:00:00	29-05-2020 00:00:00	5	Online
	Advanced Data Structures	Innovation	FDP in I&E, IPR	Dept of CSE,CSI VNR SC	Educational Institute	01-06-2020 00:00:00	11-06-2020 00:00:00	11	Online
	FDP on Data Science in EXCEL R	Innovation	FDP in I&E, IPR	EXCEL R	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	FDP on Data Science in EXCEL R	Innovation	FDP in I&E, IPR	EXCEL R	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	FDP on Data Science in EXCEL R	Innovation	FDP in I&E, IPR	EXCEL R	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	Advanced Data Structures	Innovation	FDP in I&E, IPR	Dept of CSE,CSI VNR SC	Educational Institute	01-06-2020 00:00:00	11-06-2020 00:00:00	11	Online
	Advanced Data Structures	Innovation	FDP in I&E, IPR	Dept of CSE,CSI VNR SC	Educational Institute	01-06-2020 00:00:00	11-06-2020 00:00:00	11	Online
	FDP on Data Science in EXCEL R	Innovation	FDP in I&E, IPR	EXCEL R	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	Advanced Data Structures	Innovation	FDP in I&E, IPR	Dept of CSE,CSI VNR SC	Educational Institute	01-06-2020 00:00:00	11-06-2020 00:00:00	11	Online
	FDP on Data Science in EXCEL R	Innovation	FDP in I&E, IPR	EXCEL R	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	Data Sciences	Innovation	FDP in I&E, IPR	IIT Nagpur,ATAL Academy	Educational Institute	25-05-2020 00:00:00	29-05-2020 00:00:00	5	Online
	Advanced Data Structures	Innovation	FDP in I&E, IPR	Dept of CSE,CSI VNR SC	Educational Institute	01-06-2020 00:00:00	11-06-2020 00:00:00	11	Online
	FDP on Data Science in EXCEL R	Innovation	FDP in I&E, IPR	EXCEL R	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	Data Sciences	Innovation	FDP in I&E, IPR	IIT Nagpur,ATAL Academy	Educational Institute	25-05-2020 00:00:00	29-05-2020 00:00:00	5	Online
	Software Development	Innovation	FDP in I&E, IPR	NASSCOM	Educational Institute	18-11-2020 00:00:00	28-11-2020 00:00:00	11	Online
	Advanced Data Structures	Innovation	FDP in I&E, IPR	Dept of CSE,CSI VNR SC	Educational Institute	01-06-2020 00:00:00	11-06-2020 00:00:00	11	Online
	FDP on Data Science in EXCEL R	Innovation	FDP in I&E, IPR	EXCEL R	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	Data Sciences	Innovation	FDP in I&E, IPR	IIT Nagpur,ATAL Academy	Educational Institute	25-05-2020 00:00:00	29-05-2020 00:00:00	5	Online

	Software Development		Innovation	FDP in I&E, IPR	NASSCOM	Educational Institute	18-11-2020 00:00:00	28-11-2020 00:00:00	11	Online
	Advanced Data Structures		Innovation	FDP in I&E, IPR	Dept of CSE,CSI VNR SC	Educational Institute	01-06-2020 00:00:00	11-06-2020 00:00:00	11	Online
	FDP on Data Science in EXCELR		Innovation	FDP in I&E, IPR	EXCELR	Educational Institute	01-07-2020 00:00:00	21-07-2020 00:00:00	21	Online
	Data Sciences		Innovation	FDP in I&E, IPR	IIT Nagpur,ATAL Academy	Educational Institute	25-05-2020 00:00:00	29-05-2020 00:00:00	5	Online
	Software Development		Innovation	FDP in I&E, IPR	NASSCOM	Educational Institute	18-11-2020 00:00:00	28-11-2020 00:00:00	11	Online
	Data Science in Real time applications		Innovation	FDP in I&E, IPR	SNIST,Hyderabad	Educational Institute	01-11-2020 00:00:00	08-11-2020 00:00:00	8	Online
192	K Srilakshmi		IT		Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	REVA University		Innovation	FDP in I&E, IPR	REVA University	Educational Institute	01-06-2020 00:00:00	05-06-2020 00:00:00	5	Online
	Data Science in Real Time Applications		Innovation	FDP in I&E, IPR	SNIST	Educational Institute	23-11-2020 00:00:00	28-11-2020 00:00:00	6	Online
	Cyber Security		Innovation	FDP in I&E, IPR	SNIST	Educational Institute	28-05-2020 00:00:00	01-06-2020 00:00:00	5	Online
	Software Development		Innovation	FDP in I&E, IPR	NASSCOM	Educational Institute	23-11-2020 00:00:00	28-11-2020 00:00:00	6	Online
193	S Nirupama		IT		Assistant professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
	FDP On IoT		Innovation	FDP in I&E, IPR	IT Dept, Snist	Educational Institute	08-07-2020 00:00:00	13-07-2020 00:00:00	6	Online
194	Dr.K Siva Sai		Depart of Biotechnology		IPR Faculty Professor		Highest degree name in I&E and IPR	Patent law	No	
							Degree Type	PG		
							Year of Highest degree in I&E and IPR	2004		
195	Dr.K Harinath		Department of MBA		Innovation Ambassador Assistant Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery
196	Dr T.ViJay sarathi		CSE		Associate Dean Innovation Professor		No		Yes	
	Training Name		Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)	Mode of Delivery

List Idea/Innovation Centric Student Clubs Are Functional at the HEI with Access to Co-working Space/Work-stations for Students with Facilities & Equipment Available to promote and Support Innovation, Entrepreneurship and IPR Activities in Campus

Srno	Name of Student Club	Type of Club	Year of Establishment	Type of Facilities Available at the Club	Student Club with Access to Other I&E Facilities at the HEI	No of Programs/Activities Organized by the Student Club During the AY 2019-20	Student Club Team Lead Name	Student Club Team Lead Email	Student Club Team Lead Phone
1	The Electronics Club	Innovation Club	2009	Co-working Space	Pre-Incubation Unit	8	Surya	tecelectronixclub@gmail.com	9100672556
2	The Robotics Club	Innovation Club	2007	Co-working Space	Pre-Incubation Unit	6	Datta Lohith	theroboticsclub@sreenidhi.edu.in	7989433246
3	START	Innovation Club	2019	Co-working Space	Pre-Incubation Unit	10	Dhanoosh	startsniist@gmail.com	9676180008
4	Techvision Club	Innovation Club	2015	Co-working Space	Pre-Incubation Unit	16	Ms. A shranya	sharanyaakkenapally@gmail.com	8519886112
5	Civil Services Aspirants Club	Idea Club	2016	Co-working Space	Pre-Incubation Unit	8	K Akhil	csacsniist01@gmail.com	9182870494
6	Emerging Computers Arena Club	Innovation Club	2008	Co-working Space	Pre-Incubation Unit	6	Saimanas	snisteca@gmail.com	9000981412
7	The Infinity Club	Innovation Club	2018	Co-working Space	Pre-Incubation Unit	5	ashwini	theinfinityclubsniist@gmail.com	9603825582
8	Society of Automotive Engineers Club	Innovation Club	2009	Co-working Space	Pre-Incubation Unit	9	akilesh	pappulaakhilesh24@gmail.com	9640260127
9	IEEE SNIST Club	Innovation Club	2000	Co-working Space	Pre-Incubation Unit	18	Rishi	chairieesniist@gmail.com	9553454075
10	Indian Society for Technical Education Club	Innovation Club	2000	Co-working Space	Pre-Incubation Unit	8	Tejo Ram Saketh	istesniist1@gmail.com	9515283815

List the Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Centre/Startup Cell) (>= 600 Sq. Ft. Floor Area)

Srno	Name of Pre-Incubation Centre	Type of Facility	Year of Establishment	Type of Facilities Available at the Centre	Pre-Incubation with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with Pre-Incubation Unit, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the Pre-Incubation Unit Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20	Had institute Generated Income either from Services Offered by Pre-Incubation Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of Pre-Incubation Centre/Facilities?
1	Technology Lab	Innovation Centre	2018	Co-working Space, Work Stations	Innovation Labs	Innovation Labs	<div>Facility Incharge Name</div> <div>Facility Incharge Email</div> <div>Facility Incharge Phone</div>	2	Yes	No	Yes
							Dr Ameet Chavan				
							ameetc havan @sree nidhi.e du.in				
							939063 8524				

List the Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Centre/Startup Cell) (>= 600 Sq. Ft. Floor Area)

	Source of Grant / Fund						Agency Name		Agency Type		Total Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus (In Rupees)	
	Institute's Own Fund / Resource						Sreenidhi Institute		Educational Institute		300000	
2	Fabrication-CAM and 3D Printing	Design Centre	2019	3D Printing & Prototype Equipment	Innovation Labs	Innovation Labs	Facility Incharge Name	Dr D Kondayya	3	No	No	Yes
							Facility Incharge Email	kondayyak@sreenidhi.edu.in				
							Facility Incharge Phone	9441321532				
	Source of Grant / Fund						Agency Name		Agency Type		Total Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus (In Rupees)	
	Institute's Own Fund / Resource						Sreenidhi Institute of Science and Technology		Educational Institute		300000	

List the Centre of Excellence (CoE) Facilities with Advance Tools and Equipment at the HEI (>= 1000 Sq. Ft. Floor Area)

Srno	Name of CoE Facility	Year of Establishment	CoE with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with CoE, if any (Optional)	Facility Details		Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the CoE Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by CoE Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of CoE Centre/Facilities?
1	Internet of Things Center of Excellence	2018	Innovation Labs		Facility Incharge Name	Dr Purushotham	4	Yes	No	Yes
					Facility Incharge Email	apurus hotham@sreenidhi.edu.in				
					Facility Incharge Phone	9848086219				
	Source of Grant / Fund				Agency Name		Agency Type		Total Grants / Funds Received by CoE Facility exists in Campus (In Rupees)	
	Institute's Own Fund / Resource				Sreenidhi Institute of Science and Technology		Educational Institute		374000	

List the Centre of Excellence (CoE) Facilities with Advance Tools and Equipment at the HEI (>= 1000 Sq. Ft. Floor Area)

2	Center of Advance Material Testing	2020	Innovation Labs	Defense Research and Development Organisation	Facility Incharge Name	Dr.G.S .reddy	3	Yes	No	Yes																				
					Facility Incharge Email	gsreddy@sreenidhi.edu.in																								
					Facility Incharge Phone	9848086219																								
<table><tr><th colspan="3">Source of Grant / Fund</th><th colspan="3">Agency Name</th><th colspan="2">Agency Type</th><th colspan="2">Total Grants / Funds Received by CoE Facility exists in Campus (In Rupees)</th></tr><tr><td colspan="3">Funding Agency</td><td colspan="3">Defence Research and development organization</td><td colspan="2">Govt. Agency (Central)</td><td colspan="2">4713000</td></tr></table>											Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by CoE Facility exists in Campus (In Rupees)		Funding Agency			Defence Research and development organization			Govt. Agency (Central)		4713000	
Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by CoE Facility exists in Campus (In Rupees)																						
Funding Agency			Defence Research and development organization			Govt. Agency (Central)		4713000																						
3	Authorized CISCO and Microchip Skill Development Academy	2020	Innovation Labs		Facility Incharge Name	Dr.V.jayaprakashan	3	Yes	<div>Yes</div>		Yes																			
					Facility Incharge Email	jayaprakashanv@sreenidhi.edu.in			Total Annual Income from Training and Skill Development Services (In Rupees)	650000																				
					Facility Incharge Phone	9842645707			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																											
<table><tr><th colspan="3">Source of Grant / Fund</th><th colspan="3">Agency Name</th><th colspan="2">Agency Type</th><th colspan="2">Total Grants / Funds Received by CoE Facility exists in Campus (In Rupees)</th></tr><tr><td colspan="3">Institute's Own Fund / Resource</td><td colspan="3">Sreenidhi Institute of Science and Technology</td><td colspan="2">Educational Institute</td><td colspan="2">200000</td></tr></table>											Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by CoE Facility exists in Campus (In Rupees)		Institute's Own Fund / Resource			Sreenidhi Institute of Science and Technology			Educational Institute		200000	
Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by CoE Facility exists in Campus (In Rupees)																						
Institute's Own Fund / Resource			Sreenidhi Institute of Science and Technology			Educational Institute		200000																						

List the Incubation Facilities at the HEI (>= 1500 Sq. Ft. Floor Area)

Srno	Name of Incubation Facility	Year of Establishment	Incubation with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with Incubation Unit, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the Incubation Facility Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by Incubation Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of Incubation Centre/Facilities?
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List the Incubation Facilities at the HEI (>= 1500 Sq. Ft. Floor Area)

1	Web Technology and Mobile Applications Development Center	2018	Innovation Labs		Facility Incharge Name	Dr K Shirisha	4	Yes	No	Yes																				
					Facility Incharge Email	shirishak@sreenidhi.edu.in																								
					Facility Incharge Phone	9963165234																								
<table><tr><th colspan="3">Source of Grant / Fund</th><th colspan="3">Agency Name</th><th colspan="2">Agency Type</th><th colspan="2">Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)</th></tr><tr><td colspan="3">Institute's Own Fund / Resource</td><td colspan="3">sreenidhi Institute of science and Technology</td><td colspan="2">Educational Institute</td><td colspan="2">446000</td></tr></table>											Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)		Institute's Own Fund / Resource			sreenidhi Institute of science and Technology			Educational Institute		446000	
Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)																						
Institute's Own Fund / Resource			sreenidhi Institute of science and Technology			Educational Institute		446000																						
2	Embedded Systems and Sensor Application Lab	2020	Innovation Labs		Facility Incharge Name	Dr Shruti Bhargava Choubey	4	No	No	Yes																				
					Facility Incharge Email	Shrutibhargava@sreenidhi.edu.in																								
					Facility Incharge Phone	9425010423																								
<table><tr><th colspan="3">Source of Grant / Fund</th><th colspan="3">Agency Name</th><th colspan="2">Agency Type</th><th colspan="2">Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)</th></tr><tr><td colspan="3">Institute's Own Fund / Resource</td><td colspan="3">Sreenidhi institute of Science and Technology</td><td colspan="2">Educational Institute</td><td colspan="2">882000</td></tr></table>											Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)		Institute's Own Fund / Resource			Sreenidhi institute of Science and Technology			Educational Institute		882000	
Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)																						
Institute's Own Fund / Resource			Sreenidhi institute of Science and Technology			Educational Institute		882000																						

List the Innovation Park/Research Park Facilities at the HEI (>= 5000 Sq. Ft. Floor Area)

Srno	Name of Innovation Park/Research Park Facility	Year of Establishment	Innovation Park / Research Park with Access to Other I & E Facilities at the HEI	Name of the Funding Schemes Available with Research/Innovation Park, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the Research Park/Innovation Park Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by Research Park/Innovation Park?	Had the Research Park/Innovation Park Provided any Funding Support for Idea/Prototype/Innovation/Start up/Venture Development and implementation during the Financial Year 2019-20?
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List the Innovation Park/Research Park Facilities at the HEI (>= 5000 Sq. Ft. Floor Area)

1	Sreenidhi Hub - An Innovation and Entrepreneurship development Center	2017	Pre-Incubation,Incubation Unit,Innovation Labs,Centre of Excellence with Advance Tools,IPR Cell/Technology Transfer Centre,Student Clubs	MSME,T-Hub,TIE	<table><tr><td>Facility Incharge Name</td><td>Dr.Am eet Chava n</td></tr><tr><td>Facility Incharge Email</td><td>ameet chavan @sree nidhi.e du.in</td></tr><tr><td>Facility Incharge Phone</td><td>93906 38524</td></tr></table>	Facility Incharge Name	Dr.Am eet Chava n	Facility Incharge Email	ameet chavan @sree nidhi.e du.in	Facility Incharge Phone	93906 38524	14	Yes	<table><tr><th colspan="2">Yes</th></tr><tr><td>Total Annual Income from Training and Skill Development Services (In Rupees)</td><td>45000</td></tr><tr><td>Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</td><td>35000</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)	45000	Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	35000	Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1	Yes						
Facility Incharge Name	Dr.Am eet Chava n																												
Facility Incharge Email	ameet chavan @sree nidhi.e du.in																												
Facility Incharge Phone	93906 38524																												
Yes																													
Total Annual Income from Training and Skill Development Services (In Rupees)	45000																												
Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	35000																												
Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	1																												
<table><tr><th colspan="4">Source of Grant / Fund</th><th colspan="2">Agency Name</th><th colspan="2">Agency Type</th><th colspan="2">Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)</th></tr><tr><td colspan="4">Institute's Own Fund / Resource</td><td colspan="2">Sreenidhi Institute of science and Technology</td><td colspan="2">Educational Institute</td><td colspan="2">1110000</td></tr></table>										Source of Grant / Fund				Agency Name		Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)		Institute's Own Fund / Resource				Sreenidhi Institute of science and Technology		Educational Institute		1110000	
Source of Grant / Fund				Agency Name		Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)																					
Institute's Own Fund / Resource				Sreenidhi Institute of science and Technology		Educational Institute		1110000																					

List the IPR Cell/Technology Transfer Centre Facilities at the HEI

Srno	Name of IPR Cell/Technology Transfer Centre Facility	Year of Establishment	IPR Cell/Technology Transfer Centre with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with IPR Cell/Technology Transfer Centre, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the IPR Cell/Technology Transfer Centre Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by IPR Cell/Technology Transfer Centre?	Had the IPR Cell/Technology Transfer Centre Provided any Funding Support for Idea/Prototype/Innovation/Start up/Venture Development and implementation during the Financial Year 2019-20?
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List the IPR Cell/Technology Transfer Centre Facilities at the HEI

1	IPR Cell-SNIST	2018	Pre-Incubation, Incubation Unit		<div>Facility Incharge Name</div> <div>Facility Incharge Email</div> <div>Facility Incharge Phone</div>	<div>Dr V Padma vathi</div> <div>padma vathiv@sree nidhi.edu.in</div> <div>98498 30315</div>	3	Yes	<div>Yes</div> <div>Total Annual Income from Training and Skill Development Services (In Rupees)</div> <div>Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)</div> <div>Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)</div>	Yes																				
<table><tr><th colspan="4">Source of Grant / Fund</th><th colspan="2">Agency Name</th><th colspan="2">Agency Type</th><th colspan="2">Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)</th></tr><tr><td colspan="4">Funding Agency</td><td colspan="2">Indeyes Infotech Gray logic</td><td colspan="2">Corporate / Industry Association</td><td colspan="2">98000</td></tr></table>											Source of Grant / Fund				Agency Name		Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)		Funding Agency				Indeyes Infotech Gray logic		Corporate / Industry Association		98000	
Source of Grant / Fund				Agency Name		Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)																						
Funding Agency				Indeyes Infotech Gray logic		Corporate / Industry Association		98000																						

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

Srno	Name of the Faculty	Designation of the Faculty	Mentor Expert Area	Years of Experience in Mentorship (In Years)
1	Dr. D. Mohan	Professor and Head	Idea/Innovation Development	9
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Deep Learning Approach for Intelligent Intrusion Detection System		Within	
	Offensive Text Detection using Temporal Convolutional Networks		Within	
2	Dr. C. Sunil Kumar	Professor	Idea/Innovation Development	7
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Speech Emotion Recognition using MLP classifier		Within	
3	Dr. A. Venkata Ramana	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Electricity load forecasting in smart grid		Within	
	Electricity load forecasting in smart grid		Within	

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

4	Dr. V. Padmavathi	Associate Professor	Idea/Innovation Development	9
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Traffic Sign Recognition for Autonomous Driving Vehicle using Machine Learning		Within	
5	N. Swapna	Associate Professor	Idea/Innovation Development	8
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Cardio vascular disease prediction using ML		Within	
6	Dayakar Kondamudi	Assistant professor	Idea/Innovation Development	6
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Face Recognition using deep learning model - with support from unified embedding		Within	
7	M. Shailaja	Associate Professor	Idea/Innovation Development	13
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Weed Classification using Convolution Neural Networks		Within	
8	Dr. S. Krishna Anand	Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Diabetic Retinopathy Detection using Convolutional Neural Networks		Within	
9	Dr. SPV. Subba Rao	Professor and Head	Idea/Innovation Development	19
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design and Evaluation of Scheduling Algorithm in 5G		Within	
	Simulation of Adaptive Notch filter using Matlab		Within	
	FPGA implementation of Telemetry Encoder *(TIFR)		Within	
	Intruder detection and image capturing using LORA		Within	
10	Dr. Ameet Chavan	Professor	Idea/Innovation Development	8
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Solar power based grass cutting and pesticide spraying robot		Within	
	FIRE DETECTION AND REPORTING THROUGH FLARE , TEMPERATURE AND SMOKE USING NEURAL NETWORK		Within	
	THROTTLE CONTROL for autonomous car		Within	
	AI based chat bot for Healthcare Prognosis		Within	

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

11	Dr. Murti Sarma	Professor	Idea/Innovation Development	7
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design and Simulation of Device to Device Communication		Within	
	Video delivery over WSN		Within	
	Smart Street Light monitoring and control using Radar sensor		Within	
12	Dr. D. Asha Devi	Professor	Idea/Innovation Development	7
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	BPSK Implementation on Xilinx Generator using Spartan 3 FPGA		Within	
	Smart Drip Irrigation using moisture sensors		Within	
	Design of Fault Diagnosis Unit for 5G Communications		Within	
13	Dr. K. Venkat Reddy	Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	crop shielding and protection		Within	
14	Dr. S. Krishna	Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design of adaptive IIR Notch filter under random Noise		Within	
	Digital compensation of distortion in audio systems using FPGA		Within	
	Design of Digital Filter using sub Nyquist Criteria for a low power ADC application		Within	
15	Dr. V. Jayaprakasan	Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Control of Smart Drone in Network Centric Operation		Within	
	Middleware for Adaptive Network		Within	
	Smart Security post to check the entry and exit of unauthorised person.		Within	
16	Dr. Chatopadhyaya	Professor	Idea/Innovation Development	3

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Realisation of UHF data Link for image transfer in satellite communication		Within	
	IOT based Amonia Monitoring system for fishery application		Within	
	Detection of Sun Flare Effects on communication using Cube- sat		Within	
	Satellite command and control unit		Within	
	Portable Pollution monitoring system with alert generation.		Within	
17	Dr. CN. Sujatha	Professor	Idea/Innovation Development	17
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Automatic leaf disease detection and classification		Within	
	Fire Fighting Drone		Within	
	Fusion based variational image dehazing		Within	
	Agriculture BOT for idenfication of pest and moisure content in a farm house		Within	
18	Dr. Pandya Vyomal	Associate Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Object tracking in autonomous car		Within	
	Accident Identification and alerting location using AVR Processor		Within	
	Mankind detection during natural calamity using drone.		Within	
	Secured Data Transfer Using tunneling		Within	
19	Dr. S. Ramani	Associate Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design and Implementation of Intelligent Test Jig		Within	
	Design and implementation of Dynamic Test Jig (ISRO)		Within	
	Range enhancement of IOT devices using LORA		Within	
20	Dr. T. Rama Swamy	Associate Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Acute Medical Monitor		Within	
	Smart Health care system		Within	
	Smart Storage Devices		Within	
	V2V Communication		Within	

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

21	Dr. Purnachadar Rao	Associate Professorn	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Object Classification in autonomous Car using Machine learning technique		Within	
	object tracking in autonomous car		Within	
	Depth estimation from stereo		Within	
	Group Visionary Based Pipe crawling Robot for leakage inspection		Within	
22	Dr. Abhsihek Choubey	Associate Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Scalable deep learning Accelerator using FPGA		Within	
	Pot holes and Bump detection on road		Within	
	Implementation of low power modified booth multiplier in FPGA		Within	
	3D LED cube for solid modelling		Within	
23	Dr. S. Jahangir	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A neural network-based automatic crop monitoring robot for agriculture		Within	
	YOLO 3 realtime detector for Embedded Application		Within	
	Hardware based speech recognition in robotic application.		Within	
24	Dr. Mallikarjuna Mudda	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design and Development of Digital Video Transmitter and Receiver using SDR		Within	
	Mathematical Modelling and six degree of freedom simulation of Jet aircraft using Matlab software		Within	
	IOT based pest monitoring system		Within	
25	Dr Y Srinivasulu	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Variable Latency Speculative Han-Carlson Adder		Within	
	Low Power Digital Based FIR Filter		Within	
	Parking slot identification and allocaion through mobile apps.		Within	
26	Dr. Sl. Khan	Associate Professor	Idea/Innovation Development	2

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	-		Within	
	Preliminary Detection of Human Lung Sounds using Signal Processing Technique		Within	
	Analysis of heart disease based on ECG using Matlab		Within	
27	Dr. D. Ajitha	Associate professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	-		Within	
	Usage of Drones for medical emergencies		Within	
28	Mr. . Srinivas Reddy	Associate Professor	Idea/Innovation Development	20
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	-		Within	
	Monitroing and Controlling of Green House parameters using Zig Bee		Within	
29	Mr. Ch. Pamuleti	Associate Professor	Idea/Innovation Development	17
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Reverse Converter Design via Parallel-Prefix Adders: Novel Components, Methodology, and Implementations		Within	
	Low-Cost High-Performance VLSI Architecture for Montgomery Modular Multiplication		Within	
30	Mr. T. Venkat Rao	Associate Professor	Idea/Innovation Development	20
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Microwave		Within	
	Design and Development of a Cell Phone detector in prohibited place.		Within	
31	Mrs. V. Sudharani	Associate Professor	Idea/Innovation Development	16
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Performance analysis of 5G wave forms.(OFDM,FBMC, UPMC)		Within	
	LORA based renewable energy monitoring system		Within	
	-		Within	

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

32	Ms. Shafee Unnisa Syed	Associate Professor	Idea/Innovation Development	17
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Efficient Video Compression for image transfer in communication link		Within	
	Automatic personal identification using Multimodal Face and Speech recognition		Within	
33	Mr. G. Prasad Acharya	Associate Professor	Idea/Innovation Development	17
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Gesture Based Notification system for Differently abled system		Within	
	IoT based environmental radiation monitoring through wireless sensors network		Within	
34	K. Siva Sundari	Associate Professor	Idea/Innovation Development	10
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Automatic Steering Control System for Autonomous Car		Within	
	Object Detection for autonomous car using HD camera		Within	
35	K. Jeevan Reddy	Associate Professor	Idea/Innovation Development	7
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Digital Water Marking for Enhancement in Security and copyright Protection Technique		Within	
	Expression recognition with appearance based features of facial landmarks		Within	
36	V. Rama Krishna Sarma	Associate Professor	Idea/Innovation Development	5
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	RF based tsunami detection and remote alert system with 60dB siren		Within	
	-		Within	
37	Dr. V. Kumara Swamy	Associate Professor	Idea/Innovation Development	5
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	IoT based smart parking and traffic management system for modern cities		Within	

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design and Development of Smart LED based Lighting System		Within	
	VHDL Implementation of Multiplier and Accumulator		Within	
	CARBON NANO TUBE FET DESIGN OF1 BIT TERINARY ARITHMETIC LOGIC UNIT		Within	
38	Dr. S. Latha	Associate Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design of OFDM transciever and receiver using SDR		Within	
	FM transmitter and Receiver using SDR		Within	
39	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A comparative analysis of government vis-a-vis private schools in rural regions of Hyderabad		Within	
	Performance Analysis and Returns of Gold ETFs trading in NSE		Within	
40	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A comparative analysis of government vis-a-vis private schools in rural regions of Hyderabad		Within	
	Performance Analysis and Returns of Gold ETFs trading in NSE		Within	
41	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A comparative analysis of government vis-a-vis private schools in rural regions of Hyderabad		Within	
	Performance Analysis and Returns of Gold ETFs trading in NSE		Within	
42	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A comparative analysis of government vis-a-vis private schools in rural regions of Hyderabad		Within	
	Performance Analysis and Returns of Gold ETFs trading in NSE		Within	
43	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A comparative analysis of government vis-a-vis private schools in rural regions of Hyderabad		Within	
	Performance Analysis and Returns of Gold ETFs trading in NSE		Within	
44	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A comparative analysis of government vis-a-vis private schools in rural regions of Hyderabad		Within	
	Performance Analysis and Returns of Gold ETFs trading in NSE		Within	
45	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A comparative analysis of government vis-a-vis private schools in rural regions of Hyderabad		Within	
	Performance Analysis and Returns of Gold ETFs trading in NSE		Within	

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

46	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
47	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
48	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
49	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
50	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
51	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
52	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
53	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
54	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
55	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
56	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
57	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
58	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
59	S. Sreekanth	Assistant Professor	Idea/Innovation Development	9
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
60	S. Sreekanth	Assistant Professor	Idea/Innovation Development	9
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
61	S. Sreekanth	Assistant Professor	Idea/Innovation Development	9
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
62	P. Rekha	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
63	P. Rekha	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
64	P. Rekha	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
65	P. Rekha	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
66	P. Rekha	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
67	P. Rekha	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Risk and Return Analysis of Selected Equity Stocks		Within	
	Convergence between Gold & Silver Commodities Spot and Futures Prices		Within	
68	S. Sreekanth	Assistant Professor	Idea/Innovation Development	9
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Study on Customer Satisfaction towards Jio service provider with special reference to Hyderabad City		Within	
	A Study on Consumer Behaviou towards online shopping		Within	

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

69	K. Sreenivasa Charyulu	Assistant Professor	Idea/Innovation Development	8
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Comparative studyon Systematic Investment Plan and lumpsum investment plan in Mutual Funds		Within	
	A Comparatice Analysis on Selected Diversified Equity and Sectoral Funds		Within	
70	Dr. PS. Viswanadh	Assistant Professor	Idea/Innovation Development	9
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Study on Performance evaluation of Mutual Funds		Within	
	To Study the Impact of LTCG Tax Rates on NIFTY		Within	
	A study on impact of Repo rate and RLLR on bank equity stock returns		Within	
	A Study on Impact of Foreign Portfolio Investors and Domestic Institutional Investors on Indian Stock Market		Within	
	A Comparative Analysis of select Equity linked savings scheme and Diversified Equity Funds		Within	
	A STUDY ON IMPACT OF RBI INITIATIVES FOR NPA S REDUCTION ON PROFITABILITY AND SHARE PRICE OF SELECT PSU s IN INDIA		Within	
	Impact of Corporate Actions on Investors Reactions		Within	
	Impact of Adoption of IFRS Accounting System on Select Companies of Indian Stock Market		Within	
71	Dr. Manoj Kumar Joshi	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Financial Performance Analysis of Select Companies in Steel Industry		Within	
	Investors Preferences Towards Post Office Investment Schemes		Within	
	Impact of Foreign Trade, Foreign Direct Investment Labour and Gross Fixed Capital on the GDP of India and Chine An Empirical Analysis		Within	
	Determinants of Capital Structure of Select Oil and Gas Companies of India		Within	
	Determinents of stock returns of selected companies in construction industry		Within	
	Determinants of Profitability of Commercial Banks in India		Within	
	Determinants of Financial Inclusion in India		Within	
72	Dr. Suneel Sankala	Assistant Professor	Idea/Innovation Development	8
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
73	Dr. Suneel Sankala	Assistant Professor	Idea/Innovation Development	8

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Study on IT employees preference and satisfaction towards apple mobile phones		Within	
	A study on customer perception towards electric bikes in hyderabad region		Within	
	A comparative study on consumer behaviour towards organised and unorganised restaurants at Nagole		Within	
	A Customer Satisfaction towards Reliance JIO Network at Hyderabad		Within	
	A Study on Customer Behaviour towards Small car Segments in Hyderabad		Within	
74	Dr. MVS Sudhakar	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A study on investors awareness and perception towards credit rating agency		Within	
	a Study on Option Valuation using Black & Scholes Model		Within	
	Effect of Change in Fundamental Factors on IT Stock Prices		Within	
	A Study on Factors Affecting in IPO in Indian market		Within	
	A Study on Investors Perception Towards Mutual Funds		Within	
	A Study on Impact of Sectorial Changes on Economic Slowdown of India		Within	
	A Comparative Study on Risk and Return of Mutual Funds and Individual Stocks		Within	
	A STUDY ON CUSTOMER EXPECTATIONS AND PERCEIVED EXPERIENCE ON DIRECT TO HOME SERVICES IN THE CITY OF HYDERABAD		Within	
	A Study on Investment Pattern of Salaralied people in Hyderabad		Within	
75	BVS Sowmya	Assistant Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A study investor preferences towards mutual fund investment A case study of selected business men		Within	
	A study on awareness among women investors towards capital market		Within	
	Impact of Microfinance in the Empowerment of Women Workers A Case Study		Within	
	Sectoral NPAs and Trend Analysis at Telanga Grameena Bank		Within	
	A Study on Role of Self-Help Groups in the Financial Upliftment of Rural Women-A Case of Jangaon District		Within	
76	Dr. A. Sandhya Rani	Associate Professor and Head	Idea/Innovation Development	12

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Study on the Academic Performance of School Students with respect to Socio Economic Factors		Within	
	Impact of Training and Development on Employee Performance in BDL		Within	
	A Study on Rural-Urban Gaps in Academic Performance of Sociality and Economically Deprived Students (SC&ST)		Within	
	A Study on Customer Preferences and Satisfaction towards online shopping with Reference to Girls's Apparels		Within	
	Employees Perception towards Performance Appraisal System in BDL		Within	
	A Study on Academic Performance of Engineering Girl Students Having Rural Background		Within	
	A Study on Analysis of Customer Satisfaction towards Nuclear Fuel Complex (NFC) with Reference to Products Services		Within	
77	Dr. K. Harinadh	Assistant Professor	Idea/Innovation Development	7
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Study on Consumer Preference and Satisfaction towards Food Truck		Within	
	A STUDY ON CUSTOMER EXPECTATIONS AND PERCEIVED EXPERIENCE ON DIRECT TO HOME SERVICES IN THE CITY OF HYDERABAD		Within	
	A Study on Consumers Perception towards the select home appliances in Hyderabad City		Within	
78	Dr. S. Lakshmi	Assistant Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	The Factors Influencing Online Purchase with Reference to Smartphones		Within	
79	Dr. C. Bhargava	Associate Professor and Head	Idea/Innovation Development	13
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Voltage Instability Analysis using Mipower		Within	
80	Dr. Krishna Dora	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Maximum Power Point Tracking Without Current Sensor		Within	
81	Dr. MTL. Gayatri	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Power Quality Conditioning in Wind Connected Grid System Using UPQC With Self Supported DC Link		Within	
82	Dr. V. Ranjith Babu	Associate Professor	Idea/Innovation Development	3

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Comparison of THD Analysis of Diode Clamped and Cascaded Multilevel Inverter		Within	
83	Dr. Pratap Shekar Puhan	Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design and Performance Analysis of Three- phaseWind power by UPQC		Within	
	State Estimation of Power using PMU with Simulation		Within	
	IOT BASED IRRIGATION SYSTEM		Within	
84	Dr. Raghavendra Reddy	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Review on Single Phase Five Level Inverter Topologies		Within	
	POWER QUALITY IMPROVEMENT BY HARMONIC REDUCTION IN MICROGRID USING SAPF CONTROLLER WITH PI		Within	
	SOLAR PANEL CLEANER		Within	
85	Dr. K. Kannan	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	SOLAR TRACKING SYSTEM USING ARUDINO		Within	
86	Dr. G. Ramesh	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	GRID INTERCONNECTION OF RENEWABLE ENERGY SOURCE AT DISTRIBUTION LEVEL		Within	
87	Dr. D. Kondayya	Professor	Idea/Innovation Development	18
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Code optimization for manufacturing of air intake connector for akash missile		Within	
	Design, analysis and manufacturing of an all terrain vehicle		Within	
88	Dr. A. Purushotham	Professor	Idea/Innovation Development	11
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Design and Analysis of Cylinder and Cylinder head of 6 stroke SI Engine for weight reduction.		Within	
	Design and Fabrication of prototype of load carrying bot		Within	
89	Dr. Ch. Mukunda	Associate Professor	Idea/Innovation Development	6

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Influence Rank		Within	
	Decentralized Exam Management System		Within	
	Smart Traffic Controlling System		Within	
90	Dr. D. Teja Santosh	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Implementing the capture ability of real time events based server side changes for efficient bot communication with service consumer		Within	
	Efficient Digital Library support using semantics rich ontology based integrated data base search		Within	
	Explainable product recomondations with ontological knowledge reasoning		Within	
91	Dr. M. Srinivas	Associate Professor	Idea/Innovation Development	5
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Location Prediction to Launch Uber Cabs by Analyzing uber pickups in Newyork City		Within	
	Exploring the environment with the support of domain knowledge by an agent		Within	
	Speech Emotion Recognition		Within	
92	Dr. Subhani Shaik	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Bank Marketing Data Set -Intelligent Targetting		Within	
93	Dr. K. Vijaya Lakshmi	Professor	Idea/Innovation Development	5
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Intelligent frame work of Patient emotion recognition system		Within	
	Fuzzy-Based Predictive Analytics for Early Detection of Disease- A Machie Learning Approach		Within	
94	Dr. K. Sree Rama Murthy	Associate Professor	Idea/Innovation Development	14
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Spam Detection in SMS using Recurrent Neural Networks		Within	
	Prediction Of Tariff Rate		Within	
95	Dr. B. Indra Reddy	Professor	Idea/Innovation Development	5

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Opinion Mining On Product Reviews/ Crop Performance Prediction		Within	
96	Dr. K. Kranthi Kumar	Associate Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Novel Approach for Morse Code Detection using Eye Blinks and Decoding using Open Source Computer Vision		Within	
	Drowsiness Detection System Using Convolution Neutral Network		Within	
97	Dr. V. Saravana Kumar	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Accident Prevention using Machine learning		Within	
	Satellite Image Semantic Segmentation		Within	
98	Dr. Sriman Narayana Iyengar	Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Start-up Performance analysis using Multiple Linear regression		Within	
	Dual server public key encryption with keywords		Within	
99	P. Sreedhar	Associate Professor	Idea/Innovation Development	17
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	A Frame work for Supply Chain management		Within	
	Autonomous Tagging of Stack Overflow Questions		Within	
	Talk to Me- English Learning Tool with Readability Index/Analysis of readabilty index		Within	
100	Md. Jaffer Sadiq	Associate Professor	Idea/Innovation Development	16
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Online Traffic analysis using ML algorithms		Within	
	Crime Prediction & classification UsingMachine Learning		Within	
	Government and Leisure services for Senior Citizens		Within	
101	Dr. TV Rajinikanth	Professor	Idea/Innovation Development	9

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Recomender system for similar apparel products suggestions using product descriptions based on images		Within	
	Location-based sentiment Analysis of uploaded Youtube text data		Within	
	CNN model Design of Gesture Recognition Based on Tensorflow Framework		Within	
	Emotion Based Music Player Using Machine Learning		Within	
	Plant Leaf Disease Prediction using CNN		Within	
	MOBILE BASED GUI FOR PREDICTION OF CARDIOVASCULAR DISEASES USING CLASSIFICATION TECHNIQUES		Within	
	MATLAB GUI TOOL FOR TUMOUR MRI IMAGE ENHANCEMENT		Within	
	CROP YIELD PREDICTION BASED ON WEATHER PREDICTION USING SUITABLE ML ALGORITHMS		Within	
	RAINFALL PREDICTION FOR CROP GUIDANCE USING SUIATABLE ML ALGORITHMS		Within	
102	Dr. Kakarla Sirisha	Associate Professor	Idea/Innovation Development	14
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	WEB BASED HEART DISEASE PREDICTION USING MACHINE LEARNING		Within	
	CAD prediction using Machine learning		Within	
	Secure and Privacy Preserving Framework for Land Registrations using Blockchain		Within	
103	Dr. Sridhar Bukya	Professor	Idea/Innovation Development	4
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	-		Within	
	Robust malware detection for IOT devices		Within	
	Improved Prediction of Post-operative lifeexpectancy after Thoracic surgery		Within	
	Quantitative Methods Algorithmic Trading System		Within	
104	Dr. R Lakshmi Priya	Associate Professor	Idea/Innovation Development	2
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	PLANT SEEDLINGS CLASSIFICATION USING DEEP LEARNING		Within	
	Weed Detection using Deep Learning		Within	
105	Dr. T. Venkat Narayana Rao		Idea/Innovation Development	7
	Professor			

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	SEQUI SCANNER:IDENTIFICATION OF VULNERABILITIES IN COMMERCIAL WEBSITE		Within	
	PREDICTIONG PARKINSON'S DISEASE THROUGH MULTIPLE SYMPTOMS		Within	
	Symptom Based Disease Prediction And Medicine Recommendation System		Within	
106	Dr. Varanasi Aruna	Professor and Head	Idea/Innovation Development	15
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	WATER TURBIDITY DETECTION USING IoT		Within	
	Stooz Module I		Within	
	Stooz Module II		Within	
	Block chain based Secure file sharing system-II		Within	
	Blockchain based secure file sharing system		Within	
	Smart Saline Dispenser - Rural Healthcare		Within	
	Enhanced Biometric Medicine Box		Within	
107	Dr. Kachapuram Basava Raju	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	MACHINE LEARNING BASED SHORT SCALE HANDWRITTEN DEVANAGARI SCRIPT RECOGNITION.		Within	
	Health Monitoring On Social Media Over Time		Within	
	Group expense tracker using data mining		Within	
108	Dr. Adindla Suma	Associate Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	DIABETES DETECTION USING MACHINE LEARNING		Within	
	Detection of phishing websites		Within	
	Text Summarization		Within	
	Aspect Based Sentimental Analysis		Within	
	Image Caption Generation Using Keras		Within	
	Netflix movie Recommendation system using Machine Learning		Within	
109	Dr. PVS. Srinivas	Professor	Idea/Innovation Development	3

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	BITCOIN PRICE PREDICTION USING MACHINE LEARNING		Within	
	Speaker Identification System Using Siamese Network		Within	
110	Dr. K. Anup Kumar	Professor	Idea/Innovation Development	16
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Android Applaction for Plant leaf disease detection		Within	
	Handwriting based calculator		Within	
	Fake profile identification using Machine learning		Within	
	Notarization and fraudulent certificate prevention using blockchain and AI		Within	
111	Dr. H. Balaji	Associate Professor	Idea/Innovation Development	5
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Cyber Bullying detection based on text representation		Within	
	Bird Species identification using image recogination		Within	
	Question Answering System using Deep Learning		Within	
	Stock Market Analysis using Supervised Machine Learning		Within	
	Crime(Rape) Analysis And Prediction Using Machine Learning		Within	
	Extracting phishing website features in URL and prediction using machine learning		Within	
	Personality prediction from twitter		Within	
112	Dr. T. Vijaya Saradhi	Professor	Idea/Innovation Development	3
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	Classifying fake news articles using natural language processing to identify in-article attribution as a supervised learning estimator		Within	
	Sensor Data Fusion for Autonomous Car		Within	
	Classification Of Seedling'S Species Using Image Analytics		Within	
113	Kandula Damodhar Rao	Associate Professor	Idea/Innovation Development	17
	Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
114	Kandula Damodhar Rao	Associate Professor	Idea/Innovation Development	17

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

	Name of Idea/Innovation/ Startup Mentored	Mentoring Setup [Within (or) Outside] HEI	CIN (in case it is Startup)
	CNN based Fire Detection in CCTV Surveillance	Within	
	Driver Drowsiness Monitoring System using Visual Behaviour and Machine Learning	Within	
	Android App For Plant Leaf Disease Detection	Within	

Provide detail list of External Experts/Agencies engaged as Mentor to help Ideas/Innovations/Startups

Sno	Name of the External Expert/Agency as Mentor	Mentor Expert Area					Type of Mentorship
1	Training on PCB Design	Idea/Innovation Development					Structured Mentorship
	Structured Mentorship Program Name	Start Date	End Date	Total No of Days of Mentorship Program	No of Mentors Involved	Mentorship Cohort Size (No. of Mentee)	Type of Mentee
	Training on PCB Design	01-10-2019	05-10-2019	5	4	317	Idea
2	workshop on Internet of things	Idea/Innovation Development					Structured Mentorship
	Structured Mentorship Program Name	Start Date	End Date	Total No of Days of Mentorship Program	No of Mentors Involved	Mentorship Cohort Size (No. of Mentee)	Type of Mentee
	workshop on Internet of things	01-10-2019	05-10-2019	5	4	209	Innovation/Prototype
3	Workshop on Embedded Systems	Idea/Innovation Development					Structured Mentorship
	Structured Mentorship Program Name	Start Date	End Date	Total No of Days of Mentorship Program	No of Mentors Involved	Mentorship Cohort Size (No. of Mentee)	Type of Mentee
	Workshop on Embedded Systems	20-08-2019	23-08-2019	4	4	189	Innovation/Prototype
4	The Indus Enterprenuer	Idea/Innovation Development					Structured Mentorship
	Structured Mentorship Program Name	Start Date	End Date	Total No of Days of Mentorship Program	No of Mentors Involved	Mentorship Cohort Size (No. of Mentee)	Type of Mentee
	Idea/Innovation development	01-04-2019	31-03-2020	366	8	100	Innovation/Prototype
5	T-Tribe Launch Pad	Idea/Innovation Development					Structured Mentorship
	Structured Mentorship Program Name	Start Date	End Date	Total No of Days of Mentorship Program	No of Mentors Involved	Mentorship Cohort Size (No. of Mentee)	Type of Mentee
	Structured Mentorship	05-10-2019	31-03-2020	179	5	50	Innovation/Prototype
6	Dr. Surya Mani Tripathi	IPR Protection & Commercialization					Unstructured Mentorship
7	Shri K.C. Choudhary	Entrepreneurship/Startup Development					Unstructured Mentorship
8	Shri Prashant Sinha	Entrepreneurship/Startup Development					Unstructured Mentorship
9	Mr.Jonathan Philroy	Idea/Innovation Development,Entrepreneurship/Startup Development					Unstructured Mentorship

Provide detail list of External Experts/Agencies engaged as Mentor to help Ideas/Innovations/Startups

10	Shri. Amarender Katkam,	Idea/Innovation Development	Unstructured Mentorship
11	Shri. Bhanu Prakash	Idea/Innovation Development,Entrepreneurship/Startup Development	Unstructured Mentorship
12	Shri. Bala Ram Varanasi	Idea/Innovation Development,IPR Protection & Commercialization	Unstructured Mentorship
13	Abhigynam Kumar Giri	Idea/Innovation Development	Unstructured Mentorship
14	Nitesh Kumar	Idea/Innovation Development	Unstructured Mentorship
15	K Sreekanth	Idea/Innovation Development,Entrepreneurship/Startup Development	Unstructured Mentorship
16	Mr D Anand	Idea/Innovation Development	Unstructured Mentorship
17	PSRS Shastry	Idea/Innovation Development	Unstructured Mentorship
18	Mr Gautham Bala Subramanyam	Idea/Innovation Development	Unstructured Mentorship
19	DVA Raghava Murthy	Idea/Innovation Development	Unstructured Mentorship

List all the Innovations Generated Developed, Completed and Implemented in Ground with Support of Pre-incubation & Incubation facilities at the HEI and Recognitions Received

Sno	Name of the Innovation Generated with the Support of HEI	Type of Innovation	Nature of Innovation	Name of the HEI Supported Innovation Development	Innovation Developed by	Stage of Innovation /Stage of TRL it started receiving the Support during the FY 2019-20	Stage of Innovation /Stage of TRL reached as on 31st March 2020	Status Pre-Incubation/Incubation Support to Innovation as on 31st March 2020	Had the Innovation Received any Recognition at State, National, International Level Programs during the financial period 2019-20	Had the Innovation Converted into Venture/Startup/SME Unit during the financial period 2019-20	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Idea / Prototype / Innovations Development during the financial period 2019-20	Had the Innovations raised any Seed fund/Angel Investment/VC during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or HEI during the financial period 2019-20	Had the Pre-incubation/Incubation Centre/HEI received any income/revenue from Idea/Prototype /Innovations for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2019
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1	Aquart- Smart Tap Indicator	Product Innovation,Reverse Engineering	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 7 : Demonstr ation system operating in operationa l environme nt at pre-commerci al scale.	Innovation Development Ongoing	<div>Agency Name</div> <div>Agency Type</div> <div>Award / Position / Recognition Secured</div>	1 National Institute of Rural Development Panchay ati raj, Ministry of Rural Development Governm ent of India 2 Indian Innovato rs Associati o	Govt. Agency (Central)	1 Team Aquart Smart Water Conserv ation and Budgetti ng Solution win Best Innovatio n Award and Cash prize 10 000 2 Team won Gold medal from Indian Innovato rs Associati on	No	<div>Grant Amount in Rs</div> <div>5880</div>	No	No														
	<table><tr><th colspan="2">Name</th><th>Type</th><th>Gender</th><th colspan="2">Email</th><th>Contact</th></tr><tr><td colspan="2">Dr. Ameet Chavan</td><td>Faculty</td><td>Male</td><td colspan="2">ameetchavan@sreenidhi.edu.in</td><td>9390638524</td></tr></table>																Name		Type	Gender	Email		Contact	Dr. Ameet Chavan		Faculty	Male	ameetchavan@sreenidhi.edu.in		9390638524
	Name		Type	Gender	Email		Contact																							
	Dr. Ameet Chavan		Faculty	Male	ameetchavan@sreenidhi.edu.in		9390638524																							
	<table><tr><th colspan="2">Name</th><th>Type</th><th>Gender</th><th colspan="2">Email</th><th>Contact</th></tr><tr><td colspan="2">J Yashaswini</td><td>Student</td><td>Female</td><td colspan="2">joshi.yashaswi@gmail.com</td><td>8897893928</td></tr></table>																Name		Type	Gender	Email		Contact	J Yashaswini		Student	Female	joshi.yashaswi@gmail.com		8897893928
Name		Type	Gender	Email		Contact																								
J Yashaswini		Student	Female	joshi.yashaswi@gmail.com		8897893928																								
2	Smart Container	Product Innovation,Market-place Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 6 : Prototype system tested in intended environme nt close to expected performan ce.	Innovation Development Completed	No	No	<div>Grant Amount in Rs</div> <div>4578</div>	No	No																	

	<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Ameet Chavan</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="2">ameetchavan@sreenidhi.edu.in</td><td colspan="2">9390638524</td></tr></table>													Name		Type		Gender		Email		Contact		Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in		9390638524	
	Name		Type		Gender		Email		Contact																								
	Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in		9390638524																								
<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Raghavendra</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="2">raghvendra@gmail.com</td><td colspan="2">895241756</td></tr></table>													Name		Type		Gender		Email		Contact		Raghavendra		Student		Male		raghvendra@gmail.com		895241756		
Name		Type		Gender		Email		Contact																									
Raghavendra		Student		Male		raghvendra@gmail.com		895241756																									
3	SPHAST	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 7 : Demonstr ation system operating in operationa l environme nt at pre-commerci al scale.	Innovation Development Completed	<table><tr><td>Agency Name</td><td>Indian Innovato rs Associati on</td></tr><tr><td>Agency Type</td><td>Not-Govt. Agencies</td></tr><tr><td>Award / Position / Recognition Secured</td><td>Silver Medal</td></tr></table>	Agency Name	Indian Innovato rs Associati on	Agency Type	Not-Govt. Agencies	Award / Position / Recognition Secured	Silver Medal	No	<table><tr><td>Grant Amount in Rs</td><td>30000</td></tr></table>	Grant Amount in Rs	30000	No	No												
	Agency Name	Indian Innovato rs Associati on																															
	Agency Type	Not-Govt. Agencies																															
	Award / Position / Recognition Secured	Silver Medal																															
Grant Amount in Rs	30000																																
<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Ameet Chavan</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="2">ameetchavan@sreenidhi.edu.in</td><td colspan="2">9390638524</td></tr></table>														Name		Type		Gender		Email		Contact		Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in		9390638524	
Name		Type		Gender		Email		Contact																									
Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in		9390638524																									
<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">G V V S Naveen</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="2">gvvnaveen@gmail.com</td><td colspan="2">856432187</td></tr></table>														Name		Type		Gender		Email		Contact		G V V S Naveen		Student		Male		gvvnaveen@gmail.com		856432187	
Name		Type		Gender		Email		Contact																									
G V V S Naveen		Student		Male		gvvnaveen@gmail.com		856432187																									
4	Smart Plant Health Monitoring system	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environme nt ("ugly" prototype).	Innovation Development Dropped	<table><tr><td>Agency Name</td><td>MSME-Mumbai, Fintech Hub, Mumbai</td></tr><tr><td>Agency Type</td><td>Not-Govt. Agencies</td></tr><tr><td>Award / Position / Recognition Secured</td><td>Special and Advanced Innovation award in helping agricultur e sector in india</td></tr></table>	Agency Name	MSME-Mumbai, Fintech Hub, Mumbai	Agency Type	Not-Govt. Agencies	Award / Position / Recognition Secured	Special and Advanced Innovation award in helping agricultur e sector in india	No	<table><tr><td>Grant Amount in Rs</td><td>3800</td></tr></table>	Grant Amount in Rs	3800	No	No												
	Agency Name	MSME-Mumbai, Fintech Hub, Mumbai																															
	Agency Type	Not-Govt. Agencies																															
	Award / Position / Recognition Secured	Special and Advanced Innovation award in helping agricultur e sector in india																															
Grant Amount in Rs	3800																																
<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Abhishek Choubey</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="2">abhishek@sreenidhi.edu.in</td><td colspan="2">9926750520</td></tr></table>														Name		Type		Gender		Email		Contact		Abhishek Choubey		Faculty		Male		abhishek@sreenidhi.edu.in		9926750520	
Name		Type		Gender		Email		Contact																									
Abhishek Choubey		Faculty		Male		abhishek@sreenidhi.edu.in		9926750520																									
<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Abhirnaik</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="2">abhishek@sreenidhi.edu.in</td><td colspan="2">9926750520</td></tr></table>														Name		Type		Gender		Email		Contact		Abhirnaik		Student		Male		abhishek@sreenidhi.edu.in		9926750520	
Name		Type		Gender		Email		Contact																									
Abhirnaik		Student		Male		abhishek@sreenidhi.edu.in		9926750520																									

5	Famco-Instantaneous Analysis of Soil Quality	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Ongoing	Agency Name	Indian Innovators Association	No	Grant Amount in Rs 3500	No	No																				
									Agency Type	Not-Govt. Agencies																								
									Award / Position / Recognition Secured	Silver medal Indian Innovators Association																								
<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Ameet Chavan</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="2">ameetchavan@sreenidhi.edu.in</td><td colspan="2">9390638524</td></tr></table>															Name		Type		Gender		Email		Contact		Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in		9390638524	
Name		Type		Gender		Email		Contact																										
Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in		9390638524																										
<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Bhayasri Yallapragada</td><td colspan="2">Student</td><td colspan="2">Female</td><td colspan="2">-</td><td colspan="2">-</td></tr></table>															Name		Type		Gender		Email		Contact		Bhayasri Yallapragada		Student		Female		-		-	
Name		Type		Gender		Email		Contact																										
Bhayasri Yallapragada		Student		Female		-		-																										
6	Smart Pill Dispenser	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 7 : Demonstration system operating in operational environment at pre-commercial scale.	Innovation Development Ongoing	Agency Name	1 Bangkok International Intellectual property Invention Innovation and Technology Exposition 2 TIE Hyderabad Chapter 3 9th Higher Education Conclave	No	Grant Amount in Rs 48000	No	No																				
									Agency Type	Not-Govt. Agencies																								
									Award / Position / Recognition Secured	1. Gold Medal 2. Best Innovation Award of Cash Prize Rs 1L 3. Best Innovation Award																								

	Name		Type		Gender		Email			Contact			
	Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in			9390638524			
	Name		Type		Gender		Email			Contact			
	Joshua E		Student		Male		josh.erne7@gmail.com			-			
7	Autonomous Car	Product Innovation,Reverse Engineering	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	Grant Amount in Rs4200	No	No
	Name		Type		Gender		Email			Contact			
	Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in			9390638524			
	Name		Type		Gender		Email			Contact			
Abhirnaik		Student		Male		abhirnaik208@gmail.com			9390638524				
8	Smart Saline Dispenser	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 7 : Demonstration system operating in operational environment at pre-commercial scale.	Innovation Development Ongoing	Agency Name1.Inadian Innovators Association 2. Bangkok International Intellectual property, Invention ; Innovation and Technology Exposition	No	Grant Amount in Rs3000	No	No
	Agency Type	International Agencies											
	Award / Position / Recognition Secured	1. Silver Medal for the idea Automated Fluid Transfuser International Innovation Fair 2019 2.Gold Medal											

	Name			Type			Gender		Email			Contact			
	Aruna Varanasi			Faculty			Female		arunavaranasi@sreenidhi.edu.in			9440354771			
Name			Type			Gender		Email			Contact				
Ch Vineeth			Student			Male		chepurivineeth@gmail.com			-				
9	Klen-Smart Tag	Product Innovation	Technological	Sreenidhi Hub	Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	<div>Agency Name</div> <div>Agency Type</div> <div>Award / Position / Recognition Secured</div>		<div>1. Bangkok International Intellectual property, Innovation and Technology Exposition</div> <div>International Agencies</div> <div>1.Silver medal</div>	No	<div>Grant Amount in Rs</div> <div>3600</div>	No	No
	Name			Type			Gender		Email			Contact			
	Aruna Varanasi			Faculty			Female		arunavaranasi@sreenidhi.edu.in			9440354771			
	Name			Type			Gender		Email			Contact			
	S.V Sowmya			Student			Female		arunavaranasi@sreenidhi.edu.in			8019781401			

10	U-Bed- An Multi Functional Bed Mattress for urban Dwellers	Product Innovation,Service Innovation,Market-place	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	<div><div>Agency Name</div><div>Agency Type</div><div>Award / Position / Recognition Secured</div></div> <div><div>1. Bangkok International Intellectual property, Invention , Innovation and Technology Exposition</div><div>International Agencies</div><div>1.Silver Medal for the idea U-Bed- An Multi Functional Bed Mattress for urban Dwellers in Bangkok International Intellectual property, Invention , Innovation and Technology Exposition</div></div>	No	<div><div>45000</div><div>Grant Amount in Rs</div></div>	No	No	
	Name			Type			Gender		Email			Contact		
	Dr. Ameet Chavan			Faculty			Male		ameetchavan@sreenidhi.edu.in			9390638524		
Name			Type			Gender		Email			Contact			
J Hasmitha			Student			Female		hasmijalla@gmail.com			8919497009			

11	Electrical hybrid Eco Vehicle	Product Innovation,Reverse Engineering	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	Agency Name	1. Bangkok International Intellectual property, Invention , Innovation and Technology Exposition	No	3800	Grant Amount in Rs	No	No
									Agency Type	International Agencies					
									Award / Position / Recognition Secured	1. Bronze Medal for the idea Electrical hybrid Eco Vehicle in Bangkok International Intellectual property, Invention , Innovation and Technology Exposition					
Name				Type			Gender		Email				Contact		
Dr Kondaiah				Faculty			Male		dkondayya@sreenidhi.edu.in				9441321532		
Name				Type			Gender		Email				Contact		
Rajapriithvi				Student			Male		rajapriithvi.k@gmail.com				9398349727		

12	New-Gen Bathroom	Product Innovation,Service Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 7 : Demonstr ation system operating in operationa l environme nt at pre-commerci al scale.	Innovation Development Ongoing	Agency Name	1. Bangkok Internati onal Intellectual property, Invention , Innovatio n and Technolo gy Exposition n	No	4700	Grant Amount in Rs	No	No																																
									Agency Type	Internati onal Agencies																																					
									Award / Position / Recognition Secured	1. Silver Medal for the Idea New-Gen Bathroom in Bangkok Internati onal Intellectual property, Invention , Innovatio n and Technolo gy Exposition n																																					
<table><tr><td colspan="3">Name</td><td colspan="3">Type</td><td colspan="3">Gender</td><td colspan="3">Email</td><td colspan="4">Contact</td></tr><tr><td colspan="3">Dr. Shruti bhargava Choubey</td><td colspan="3">Faculty</td><td colspan="3">Female</td><td colspan="3">shrutibhargava@sreenidhi.edu.in</td><td colspan="4">9425010423</td></tr></table>																Name			Type			Gender			Email			Contact				Dr. Shruti bhargava Choubey			Faculty			Female			shrutibhargava@sreenidhi.edu.in			9425010423			
Name			Type			Gender			Email			Contact																																			
Dr. Shruti bhargava Choubey			Faculty			Female			shrutibhargava@sreenidhi.edu.in			9425010423																																			
<table><tr><td colspan="3">Name</td><td colspan="3">Type</td><td colspan="3">Gender</td><td colspan="3">Email</td><td colspan="4">Contact</td></tr><tr><td colspan="3">K. Ashutosh</td><td colspan="3">Student</td><td colspan="3">Male</td><td colspan="3">ashutoshkatkam@gmail.com</td><td colspan="4">6302962174</td></tr></table>																Name			Type			Gender			Email			Contact				K. Ashutosh			Student			Male			ashutoshkatkam@gmail.com			6302962174			
Name			Type			Gender			Email			Contact																																			
K. Ashutosh			Student			Male			ashutoshkatkam@gmail.com			6302962174																																			

13	New-Gen Faucet	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 7 : Demonstr ation system operating in operationa l environme nt at pre-commerci al scale.	Innovation Development Ongoing	<table><tr><td>Agency Name</td><td>1. CMR Engineer ing College 2. MLRIT Hyderabad, JHUB JNTUH 3. SNIST 4 . Spoorthy Engineer ing College 5. Organize d by Student Startup and Innovatio n Center, Anad Pharmac y College, Anand Sponcer ed by SSIP Govt of Gujarat</td></tr><tr><td>Agency Type</td><td>Govt. Agency (Central)</td></tr><tr><td>Award / Position / Recognition Secured</td><td>1. Second Prize in National Level Online Hackath on-CORON ATHON 2020 organize d by CMR Engineer ing College 2. Second Prize in JHUB Hackath on League Organize d by MLRIT Hyderabad in Associati on with JHUB JNTU Hyderabad 3. First Prize for the t</td></tr></table>	Agency Name	1. CMR Engineer ing College 2. MLRIT Hyderabad, JHUB JNTUH 3. SNIST 4 . Spoorthy Engineer ing College 5. Organize d by Student Startup and Innovatio n Center, Anad Pharmac y College, Anand Sponcer ed by SSIP Govt of Gujarat	Agency Type	Govt. Agency (Central)	Award / Position / Recognition Secured	1. Second Prize in National Level Online Hackath on-CORON ATHON 2020 organize d by CMR Engineer ing College 2. Second Prize in JHUB Hackath on League Organize d by MLRIT Hyderabad in Associati on with JHUB JNTU Hyderabad 3. First Prize for the t	No	<table><tr><td>5200</td></tr><tr><td>Gr ant Amo unt in Rs</td></tr></table>	5200	Gr ant Amo unt in Rs	No	No
Agency Name	1. CMR Engineer ing College 2. MLRIT Hyderabad, JHUB JNTUH 3. SNIST 4 . Spoorthy Engineer ing College 5. Organize d by Student Startup and Innovatio n Center, Anad Pharmac y College, Anand Sponcer ed by SSIP Govt of Gujarat																				
Agency Type	Govt. Agency (Central)																				
Award / Position / Recognition Secured	1. Second Prize in National Level Online Hackath on-CORON ATHON 2020 organize d by CMR Engineer ing College 2. Second Prize in JHUB Hackath on League Organize d by MLRIT Hyderabad in Associati on with JHUB JNTU Hyderabad 3. First Prize for the t																				
5200																					
Gr ant Amo unt in Rs																					

	<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Dr Shruti Bhargava choubey</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="2">shrutibhargava@sreenidhi.edu.in</td><td colspan="2">9425010423</td></tr></table>														Name		Type		Gender		Email		Contact		Dr Shruti Bhargava choubey		Faculty		Female		shrutibhargava@sreenidhi.edu.in		9425010423	
	Name		Type		Gender		Email		Contact																									
	Dr Shruti Bhargava choubey		Faculty		Female		shrutibhargava@sreenidhi.edu.in		9425010423																									
	<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">K. Ashutosh</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="2">ashutoshkatkam@gmail.com</td><td colspan="2">6302962174</td></tr></table>														Name		Type		Gender		Email		Contact		K. Ashutosh		Student		Male		ashutoshkatkam@gmail.com		6302962174	
Name		Type		Gender		Email		Contact																										
K. Ashutosh		Student		Male		ashutoshkatkam@gmail.com		6302962174																										
14	idea Land Boundary Visualization	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Ongoing	<table><tr><td>Agency Name</td><td>1. SNIST and JHUB JNTUH</td></tr><tr><td>Agency Type</td><td>Educational Institute</td></tr><tr><td>Award / Position / Recognition Secured</td><td>1. First Prize and Cash award 10,000 for the idea Land Boundary Visualization at JHUB Hackathon League Organized by SNIST in Association with JHUB, JNTUH Hyderabad</td></tr></table>	Agency Name	1. SNIST and JHUB JNTUH	Agency Type	Educational Institute	Award / Position / Recognition Secured	1. First Prize and Cash award 10,000 for the idea Land Boundary Visualization at JHUB Hackathon League Organized by SNIST in Association with JHUB, JNTUH Hyderabad	No	<table><tr><td>Grant Amount in Rs</td><td>1700</td></tr></table>	Grant Amount in Rs	1700	No	No													
Agency Name	1. SNIST and JHUB JNTUH																																	
Agency Type	Educational Institute																																	
Award / Position / Recognition Secured	1. First Prize and Cash award 10,000 for the idea Land Boundary Visualization at JHUB Hackathon League Organized by SNIST in Association with JHUB, JNTUH Hyderabad																																	
Grant Amount in Rs	1700																																	
	<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Dr. Aruna Varanasi</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="2">arunavaranasi@sreenidhi.edu.in</td><td colspan="2">9440354771</td></tr></table>														Name		Type		Gender		Email		Contact		Dr. Aruna Varanasi		Faculty		Female		arunavaranasi@sreenidhi.edu.in		9440354771	
	Name		Type		Gender		Email		Contact																									
	Dr. Aruna Varanasi		Faculty		Female		arunavaranasi@sreenidhi.edu.in		9440354771																									
	<table><tr><th colspan="2">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="2">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="2">Chetan Sai Krishna</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="2">chethansaikrishna@gmail.com</td><td colspan="2">8555042105</td></tr></table>														Name		Type		Gender		Email		Contact		Chetan Sai Krishna		Student		Male		chethansaikrishna@gmail.com		8555042105	
Name		Type		Gender		Email		Contact																										
Chetan Sai Krishna		Student		Male		chethansaikrishna@gmail.com		8555042105																										

15	Smart fish feeder to maintain water parameters and reduce labour cost	Product Innovation,Market-place Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	Agency Name	1. SNIST and JHUB JNTUH	No	Grant Amount in Rs	2200	No	No
									Agency Type	Educational Institute					
									Award / Position / Recognition Secured	1. Second Prize and Cash award 3500 for the idea Smart fish feeder to maintain water parameters and reduce labour cost at JHUB Hackathon League Organized by SNIST in Association with JHUB, JNTUH Hyderabad					

16	Smart Jewellery Protection Box	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	<div>Agency Name</div> <div>Agency Type</div> <div>Award / Position / Recognition Secured</div>	<div>1. Inadian Innovators Association</div> <div>International Agencies</div> <div>1. Bronze Medal for the idea Smart Jewellery Protection Box International Innovation Fair 2019</div>	No	<div>Grant Amount in Rs</div> <div>47000</div>	No	No
	Name		Type			Gender		Email				Contact		
	Dr. Aruna Varanasi		Faculty			Female		arunavaranasi@sreenidhi.edu.in				9440354771		
Name		Type			Gender		Email				Contact			
M Kavya		Student			Female		arunavaranasi@sreenidhi.edu.in				9440354771			

	Name		Type		Gender		Email		Contact					
	Dr. Abhishek Choubey		Faculty		Male		abhishek@sreenidhi.edu.in		9926750520					
	Abhirnaik		Student		Male		abhirnaik208@gmail.com		8074877030					
19	A Novel Approach to predict emotional intelligence in austin kids using AI Techniques	Product Innovation	Technological	Sreenidhi Hub	Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	Agency Name	Bangkok International Intellectual property, Innovation and Technology Exposition	No	No	No	No
									Agency Type	International Agencies				
									Award / Position / Recognition Secured	1.Silver Medal for the idea A Novel Approach to predict emotional intelligence in austin kids using AI Techniques in Bangkok International Intellectual property, Innovation and Technology Exposition				
Name		Type		Gender		Email		Contact						
Dr Vijaya Lakshmi		Faculty		Male		vijayalakshmik@sreenidhi.edu.in		9849663621						
Name		Type		Gender		Email		Contact		20				

CLEAN SO-THE SURFACE CLEANING ROBOT	Product Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	Age ncy Na me	E-NN OV AT E, Pol and	No	Grant Amo unt in Rs	25 00	No	No
								Age ncy Typ e	Int ern atio nal Ag enc ies					
								Awa rd / Posi tion / Rec ogni tion Sec ured	1. Silv er Me dal for the ide a CL EA NS O-TH E SU RF AC E CL EA NI NG RO BO T in En nov ate Vir tual Inn ova tion Fai r					
Name					Type		Gender		Email			Contact		
Dr Y Venkat Narayana					Faculty		Male		yvnarayana@sreenidhi.edu.in			8499991940		
Name					Type		Gender		Email			Contact		
Abhinav Rohan					Student		Male		rohanabhinav@gmail.com			8143485139		

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MR.ME DICO	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environme nt ("ugly" prototype).	Innovation Developm ent Ongoing	Age ncy Na me	E- NN OV AT E, Pol and	No	Grant Amo unt in Rs	41 00	No	No	
								Age ncy Typ e	Int ern atio nal Ag enc ies						
								Awa rd / Posi tion / Rec ogni tion Sec ured	1. Silv er Me dal for the ide a MR .M ED IC O in En nov ate Virt ual Inn ova tion Fai r						
Name			Type			Gender			Email			Contact			
Dr Nandakumar M			Faculty			Male			nandakumarm@sreenidhi.edu.in			9652582231			
Name			Type			Gender			Email			Contact			
AITHA SAHITH,			Student			Male			aithasahith0214@gmail.com			9908602727			

22

PREDICTO-SMART BRIDGES AND CONSTRUCTIONS	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	Agency Name	E-NNOVATE, Poland	No	Grant Amount in Rs	4569	No	No	
								Agency Type	International Agencies			Award / Position / Recognition Secured			
Name					Type		Gender		Email			Contact			
Dr Purushotam					Faculty		Male		apurushotham@sreenidhi.edu.in			9848086219			
Name					Type		Gender		Email			Contact			
Niyaz Ali Sindhwani					Student		Male		17311a0394@sreenidhi.edu.in			8333092920			

23

E bike	Product Innovation,Service Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs3952</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr Kondaiah		Faculty		Male		apurushotham@sreenidhi.edu.in				9848086219			
													24
Name		Type		Gender		Email				Contact			
Geetha K		Student		Female		apurushotham@sreenidhi.edu.in				9381577762			
TOUCH LESS SMART CART	Product Innovation,Management Process	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4789</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr S P V Subbarao		Faculty		Male		spvsubbarao@sreenidhi.edu.in				8008935630			
													25
Name		Type		Gender		Email				Contact			
BACHU.SRICHARAN		Student		Male		spvsubbarao@sreenidhi.edu.in				6304482665			
AIR BAG JACKET	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4265</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr S P V Subbarao		Faculty		Male		spvsubbarao@sreenidhi.edu.in				8008935630			
													26
Name		Type		Gender		Email				Contact			
BACHU.SRICHARAN		Student		Male		spvsubbarao@sreenidhi.edu.in				6304482665			

Intelligent Waste Segregator	Product Innovation,Market-place Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4758</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr C N Sujatha		Faculty		Female		cnsujatha@sreenidhi.edu.in				9949587845			
													27
Name		Type		Gender		Email				Contact			
Aaschita Reddy		Student		Female		cnsujatha@sreenidhi.edu.in				9490471265			
IDEA - AUTONOMOUS WATER TANK CLEANING ROBOT.	Product Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4122</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr K Shirisha		Faculty		Female		shirishak@sreenidhi.edu.in				9963165234			
													28
Name		Type		Gender		Email				Contact			
BHUVAN PRATAP AGARWAL		Student		Male		shirishak@sreenidhi.edu.in				7095490208			
smart bed	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4500</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr. Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in				9390638524			
													29
Name		Type		Gender		Email				Contact			
virinchi kancharla		Student		Male		virinichi@gmail.com				6302745694			

Controlling the brown fat during CT scanning	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	No	No	No	
Name			Type		Gender		Email				Contact		
Dr. Shruti Bhargava			Faculty		Female		shrutibhargava@sreenidhi.edu.in				9425010423		
Name			Type		Gender		Email				Contact		
P Sujan			Student		Male		-				7981030567		
Elephant fatality reduction near railway track.	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>3200</div>	No	No	
Name			Type		Gender		Email				Contact		
Dr. Shruti Bhargava			Faculty		Female		shrutibhargava@sreenidhi.edu.in				9425010423		
Name			Type		Gender		Email				Contact		
P.Sujan			Student		Male		shrutibhargava@sreenidhi.edu.in				7981030567		
Vehicle parking system	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>5000</div>	No	No	
Name			Type		Gender		Email				Contact		
Ameet Chavan			Faculty		Male		ameetchavan@sreenidhi.edu.in				9390638524		
Name			Type		Gender		Email				Contact		
M. VAISHNAVI			Student		Female		ameetchavan@sreenidhi.edu.in				8985974755		

e-plough for small & marginal farming	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>48100</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr K Sumanth</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">sumanthk@sreenidhi.edu.in</td><td colspan="2">9948316222</td></tr></table>													Name			Type		Gender		Email			Contact		Dr K Sumanth			Faculty		Male		sumanthk@sreenidhi.edu.in			9948316222		
Name			Type		Gender		Email			Contact																											
Dr K Sumanth			Faculty		Male		sumanthk@sreenidhi.edu.in			9948316222																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Maram Anmisha</td><td colspan="2">Student</td><td colspan="2">Female</td><td colspan="3">sumanthk@sreenidhi.edu.in</td><td colspan="2">9182225034</td></tr></table>													Name			Type		Gender		Email			Contact		Maram Anmisha			Student		Female		sumanthk@sreenidhi.edu.in			9182225034		33
Name			Type		Gender		Email			Contact																											
Maram Anmisha			Student		Female		sumanthk@sreenidhi.edu.in			9182225034																											
TOUCH LESS CART	Product Innovation,Service Innovation,Market-place	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>3600</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Mrs P Lavanya</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="3">lavanyap@sreenidhi.edu.in</td><td colspan="2">9989235372</td></tr></table>													Name			Type		Gender		Email			Contact		Mrs P Lavanya			Faculty		Female		lavanyap@sreenidhi.edu.in			9989235372		
Name			Type		Gender		Email			Contact																											
Mrs P Lavanya			Faculty		Female		lavanyap@sreenidhi.edu.in			9989235372																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">SRI CHARAN</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">lavanyap@sreenidhi.edu.in</td><td colspan="2">6304482665</td></tr></table>													Name			Type		Gender		Email			Contact		SRI CHARAN			Student		Male		lavanyap@sreenidhi.edu.in			6304482665		34
Name			Type		Gender		Email			Contact																											
SRI CHARAN			Student		Male		lavanyap@sreenidhi.edu.in			6304482665																											
AIR BAG IN BIKE	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>3900</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Mrs P Lavanya</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="3">lavanyap@sreenidhi.edu.in</td><td colspan="2">9989235372</td></tr></table>													Name			Type		Gender		Email			Contact		Mrs P Lavanya			Faculty		Female		lavanyap@sreenidhi.edu.in			9989235372		
Name			Type		Gender		Email			Contact																											
Mrs P Lavanya			Faculty		Female		lavanyap@sreenidhi.edu.in			9989235372																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">SRI CHARAN</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">lavanyap@sreenidhi.edu.in</td><td colspan="2">6304482665</td></tr></table>													Name			Type		Gender		Email			Contact		SRI CHARAN			Student		Male		lavanyap@sreenidhi.edu.in			6304482665		35
Name			Type		Gender		Email			Contact																											
SRI CHARAN			Student		Male		lavanyap@sreenidhi.edu.in			6304482665																											

Cerv - causality evacuation and robotic vehicle	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>4200</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Mr Prasad Acharya</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">gpacharya@sreenidhi.edu.in</td><td colspan="2">9849937691</td></tr></table>													Name			Type		Gender		Email			Contact		Mr Prasad Acharya			Faculty		Male		gpacharya@sreenidhi.edu.in			9849937691		
Name			Type		Gender		Email			Contact																											
Mr Prasad Acharya			Faculty		Male		gpacharya@sreenidhi.edu.in			9849937691																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Sri Hari</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">gpacharya@sreenidhi.edu.in</td><td colspan="2">9347578963</td></tr></table>													Name			Type		Gender		Email			Contact		Sri Hari			Student		Male		gpacharya@sreenidhi.edu.in			9347578963		36
Name			Type		Gender		Email			Contact																											
Sri Hari			Student		Male		gpacharya@sreenidhi.edu.in			9347578963																											
Jai kisaan (farmers friend)	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>2500</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Shafee Unnisa</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="3">shafeeunnisa@sreenidhi.edu.in</td><td colspan="2">9866425966</td></tr></table>													Name			Type		Gender		Email			Contact		Shafee Unnisa			Faculty		Female		shafeeunnisa@sreenidhi.edu.in			9866425966		
Name			Type		Gender		Email			Contact																											
Shafee Unnisa			Faculty		Female		shafeeunnisa@sreenidhi.edu.in			9866425966																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">MOHAMMED ABDULSAMI SHAHID</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">shafeeunnisa@sreenidhi.edu.in</td><td colspan="2">7013078654</td></tr></table>													Name			Type		Gender		Email			Contact		MOHAMMED ABDULSAMI SHAHID			Student		Male		shafeeunnisa@sreenidhi.edu.in			7013078654		37
Name			Type		Gender		Email			Contact																											
MOHAMMED ABDULSAMI SHAHID			Student		Male		shafeeunnisa@sreenidhi.edu.in			7013078654																											
Smart Watch	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>2900</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr Y Venkat Narayana</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">yvnarayana@sreenidhi.edu.in</td><td colspan="2">8499991940</td></tr></table>													Name			Type		Gender		Email			Contact		Dr Y Venkat Narayana			Faculty		Male		yvnarayana@sreenidhi.edu.in			8499991940		
Name			Type		Gender		Email			Contact																											
Dr Y Venkat Narayana			Faculty		Male		yvnarayana@sreenidhi.edu.in			8499991940																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Kola Keerthana</td><td colspan="2">Student</td><td colspan="2">Female</td><td colspan="3">yvnarayana@sreenidhi.edu.in</td><td colspan="2">7780536793</td></tr></table>													Name			Type		Gender		Email			Contact		Kola Keerthana			Student		Female		yvnarayana@sreenidhi.edu.in			7780536793		38
Name			Type		Gender		Email			Contact																											
Kola Keerthana			Student		Female		yvnarayana@sreenidhi.edu.in			7780536793																											

National Healths Scheme s Portal	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	No	No	No	
Name			Type		Gender		Email			Contact			
Dr. Aruna Varanasi			Faculty		Female		arunavaranasi@sreenidhi.edu.in			9440354771			
Name			Type		Gender		Email			Contact			
Saatwika			Student		Female		-			9959084686			
3D printed probe to monitor Water Contamination for fish protection using Internet Of Things (IOT)	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>4214</div>		No	No
Name			Type		Gender		Email			Contact			
Mrs B Priyanka			Faculty		Female		priyankab@sreenidhi.edu.in			6301524702			
Name			Type		Gender		Email			Contact			
B.Namratha			Student		Female		priyankab@sreenidhi.edu.in			7382112525			
MULTIFUNCTION 3D PRINTER	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>4200</div>		No	No
Name			Type		Gender		Email			Contact			
Dr C N Sujatha			Faculty		Female		cnsujatha@sreenidhi.edu.in			9949587845			
Name			Type		Gender		Email			Contact			
Gasikanti Madhankumar			Student		Male		cnsujatha@sreenidhi.edu.in			9381877231			

AGRI GOODS	Product Innovation,Service Innovation,Market- place	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student- Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technolog y formatio n. Concept and application have been formulated .	Innovation Developm ent Ongoing	No	No	<div>Grant Amount in Rs</div> <div>43 25</div>	No	No	
Name		Type		Gender		Email		Contact					
Dtr. Shruti Bhargava		Faculty		Female		shrutibhargava@sreenidhi.edu.in		9425010423					
Name		Type		Gender		Email		Contact		42			
NITHIN CHATLA		Student		Male		shrutibhargava@sreenidhi.edu.in		9398442410					
InfernoC lenzo	Product Innovation	Technological	Sreenidhi Hub	Student- Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technolog y formatio n. Concept and application have been formulated .	Innovation Developm ent Ongoing	No	No		<div>Grant Amount in Rs</div> <div>36 52</div>	No	No
Name		Type		Gender		Email		Contact		43			
Dr D Mohan		Faculty		Male		mohand@sreenidhi.edu.in		9885894941					
Name		Type		Gender		Email		Contact					
S Jayanth Reddy		Student		Male		mohand@sreenidhi.edu.in		6305600336		44			
Locust Hunters	Product Innovation	Technological	Sreenidhi Hub	Student- Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technolog y formatio n. Concept and application have been formulated .	Innovation Developm ent Ongoing	No	No		<div>Grant Amount in Rs</div> <div>35 00</div>	No	No
Name		Type		Gender		Email		Contact					
Dr Manugupta		Faculty		Female		manugupta@sreenidhi.edu.in		8886002855		44			
Name		Type		Gender		Email		Contact					
Sai Shashank Yadavalli		Student		Male		manugupta@sreenidhi.edu.in		9393770509					

Thermo	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4500</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr. SPV Subba Rao		Faculty		Male		spvsubbarao@sreenidhi.edu.in				8008935630			
													45
Name		Type		Gender		Email				Contact			
Karan kumar		Student		Male		spvsubbarao@sreenidhi.edu.in				6301052574			
Warm Mattress for patients	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4800</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr P Nitish Reddy		Faculty		Male		nithishreddyp@sreenidhi.edu.in				8309820025			
													46
Name		Type		Gender		Email				Contact			
Vedurmudi Bhagiradhi Srinidhi		Student		Female		nithishreddyp@sreenidhi.edu.in				8790837276			
waste management bot	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4200</div>	No	No	
Name		Type		Gender		Email				Contact			
Dr Kumarswamy		Faculty		Male		kumaraswamyv@sreenidhi.edu.in				9000537597			
													47
Name		Type		Gender		Email				Contact			
D.AKASH REDDY		Student		Male		kumaraswamyv@sreenidhi.edu.in				7093387374			

Cerv- causality evacuati on robotic vehicle	Product Innovation	Technological	Sreenidhi Hub	Student- Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technolog y formulatio n. Concept and application have been formulated .	Innovation Developm ent Ongoing	No	No	<div>Grant Amount in Rs</div> <div>46 00</div>	No	No	
Name		Type			Gender		Email			Contact			
Mr Prasad Acharya		Faculty			Male		gpacharya@sreenidhi.edu.in			9849937691			
													48
Name		Type			Gender		Email			Contact			
M.Teja sai chand		Student			Male		gpacharya@sreenidhi.edu.in			7680856268			
Eazy Paisa	Product Innovation,Manageme nt Process	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student- Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technolog y formulatio n. Concept and application have been formulated .	Innovation Developm ent Ongoing	No	No	<div>Grant Amount in Rs</div> <div>15 00</div>	No	No	
Name		Type			Gender		Email			Contact			
Dr Sunil Bhutada		Faculty			Male		sunilb@sreenidhi.edu.in			9849822142			
													49
Name		Type			Gender		Email			Contact			
Chaitanya Kalluri		Student			Male		sunilb@sreenidhi.edu.in			7731930700			
Kisan Mithr	Product Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student- Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technolog y formulatio n. Concept and application have been formulated .	Innovation Developm ent Ongoing	No	No	<div>Grant Amount in Rs</div> <div>54 00</div>	No	No	
Name		Type			Gender		Email			Contact			
Dr T Ramaswamy		Faculty			Male		ramaswamyt@sreenidhi.edu.in			8790453839			
													50
Name		Type			Gender		Email			Contact			
G. K. V. S. Shravanth		Student			Male		ramaswamyt@sreenidhi.edu.in			8639431754			

COVID RAKSHAK	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs2400</div>	No	No	
Name		Type		Gender		Email			Contact				
Dr. Padmavathi		Faculty		Female		padmavathiv@sreenidhi.edu.in			9849830315				
													51
Name		Type		Gender		Email			Contact				
Manjunath Dacheppally		Student		Male		manjunath@gmail.com			7730092418				
Answer sheet evaluation by AI&ML	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs900</div>	No	No	
Name		Type		Gender		Email			Contact				
Dr Vyomal Pandya		Faculty		Male		vyomalpandya@sreenidhi.edu.in			8866428285				
													52
Name		Type		Gender		Email			Contact				
Karumuri Jayanth Siva Madhav		Student		Male		vyomalpandya@sreenidhi.edu.in			7569951331				
Heavy Rainfall and flood protection system for crops.	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs3600</div>	No	No	
Name		Type		Gender		Email			Contact				
Ms E Lavanya		Faculty		Female		lavanyae@sreenidhi.edu.in			9160491664				
													53
Name		Type		Gender		Email			Contact				
K. Dheeraj Kumar		Student		Male		lavanyae@sreenidhi.edu.in			7702957076				

COVID COMBAT ROBOT	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs5200</div>	No	No	
Name		Type			Gender		Email			Contact			
Mrs B Priyanka		Faculty			Female		priyankab@sreenidhi.edu.in			6301524702			
													54
Name		Type			Gender		Email			Contact			
RACHAMUDI VICTOR JOEL		Student			Male		priyankab@sreenidhi.edu.in			7569833040			
Crime Registration Interface	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs960</div>	No	No	
Name		Type			Gender		Email			Contact			
Dr T Vijaya Saradhi		Faculty			Male		saradhit@sreenidhi.edu.in			9705924055			
													55
Name		Type			Gender		Email			Contact			
B. Pavan Kumar		Student			Male		saradhit@sreenidhi.edu.in			7675951924			
Theft detection	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4400</div>	No	No	
Name		Type			Gender		Email			Contact			
Dr. Abhishek Choubey		Faculty			Male		abhishek@sreenidhi.edu.in			9926750520			
													56
Name		Type			Gender		Email			Contact			
Roshan		Student			Male		abhishek@sreenidhi.edu.in			8019924268			

Solar cultivation	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>3500</div>	No	No	57
	Name		Type			Gender		Email			Contact		
	Dr Kondaiah		Faculty			Male		dkondayya@sreenidhi.edu.in			9441321532		
													57
Name		Type			Gender		Email			Contact			
Parupudi Sri Vallabh		Student			Male		dkondayya@sreenidhi.edu.in			9848080729			

AQUA LAUTUS - AN AUTONOMOUS TANK CLEANER	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	Age ncy Na me	E-NN OV AT E, Pol and	No	No	No	No	
								Age ncy Typ e	Int ern atio nal Ag enc ies					
								Award / Position / Recognition Secured						
1. Silver Medal for the idea a AQUA LAUTUS - AN AUTONOMOUS TANK CLEANER in Ennovate Virtual Innovation Fair														

Name	Type	Gender	Email	Contact
Ms B Priyanka	Faculty	Female	priyankab@sreenidhi.edu.in	6301524702

Name	Type	Gender	Email	Contact
M M Sai Prakash	Student	Female	suprashprakash@gmail.com	9550263716

58

SD-BELT (Social Distancing Belt)	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Ongoing	Age ncy Na me	E-NN OV AT E, Pol and	No	Gr ant Amo unt in Rs	25 00	No	No																						
								Age ncy Typ e	Int ern ational Ag enc ies																											
								Awa rd / Posi tion / Rec ogni tion Sec ured	1. Silv er Me dal for the ide a SD - BE LT (So cial Dis tan cin g Bel t) in En nov ate Virt ual Inn ova tion Fai r																											
<table><tr><td colspan="2">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="2">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="2">Dr Mohan</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="2">mohand@sreenidhi.edu.in</td><td colspan="2">9885894941</td></tr></table>																Name		Type		Gender		Email		Contact		Dr Mohan		Faculty		Male		mohand@sreenidhi.edu.in		9885894941		
Name		Type		Gender		Email		Contact																												
Dr Mohan		Faculty		Male		mohand@sreenidhi.edu.in		9885894941																												
<table><tr><td colspan="2">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="2">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="2">Rani Choudary</td><td colspan="2">Student</td><td colspan="2">Female</td><td colspan="2">ranichowdarymandepudi@gmail.com</td><td colspan="2">6301567379</td></tr></table>																Name		Type		Gender		Email		Contact		Rani Choudary		Student		Female		ranichowdarymandepudi@gmail.com		6301567379		59
Name		Type		Gender		Email		Contact																												
Rani Choudary		Student		Female		ranichowdarymandepudi@gmail.com		6301567379																												

A Machine-Guided Approach to Bacteriophage Surface Protein Engineering	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	Age ncy Na me	E- NN OV AT E, Pol and	No	No	No	No	
								Age ncy Typ e	Int ern atio nal Ag enc ies					
								Awa rd / Posi tion / Rec ogni tion Sec ured						
Name					Type		Gender		Email			Contact		
Dr K S R Siva Sai					Faculty		Male		krsivasai@sreenidhi.edu.in			9949128880		
Name					Type		Gender		Email			Contact		60
Roshan V Kondapalli					Student		Male		17311a2309@sreenidhi.edu.in			8639216501		

SOCIAL DISTAN CING CAP	Product Innovation,Service Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student- Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environme nt ("ugly" prototype).	Innovation Developm ent Ongoing	Age ncy Na me	E- NN OV AT E, Pol and	No	45 00	Grant Amo unt in Rs	No	No
								Age ncy Typ e	Int ern atio nal Ag enc ies					
								Awa rd / Posi tion / Rec ogni tion Sec ured	1. Bro nze Me dal for the ide aS OC IAL DI ST AN CI NG CA P in En nov ate Virt ual Inn ova tion Fai r					
Name			Type			Gender		Email			Contact			
Dr. Ameet Chavan			Faculty			Male		ameetchavan@sreenidhi.edu.in			9390638524			
Name			Type			Gender		Email			Contact			
Rani Choudary			Student			Female		ranichowdarymandepudi@gmail.com			6301567379			

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Breathe -The Air we share	Product Innovation,Service Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	Age ncy Na me	E- NN OV AT E, Pol and	No	25 25	No	No
								Age ncy Typ e	Int ern atio nal Ag enc ies				
								Awa rd / Posi tion / Rec ogni tion Sec ured	1. Silv er Me dal for the ide a Bre ath e - Th e Air we sha re in En nov ate Vir tual Inn ova tion Fai r				
Name		Type		Gender		Email		Contact					
Ms B Priyanka		Faculty		Female		priyankab@sreenidhi.edu.in		6301524702					
Name		Type		Gender		Email		Contact					
Sree Surya Aitha		Student		Male		suryaaitha12345@gmail.com		9100672556					

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IOT BASED REMOT E HEALT H MONIT ORING SYSTE M USING THINGS PEAK AND IFTTT	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environme nt ("ugly" prototype).	Innovation Developm ent Ongoing	Age ncy Na me	E- NN OV AT E, Pol and	No	48 00	No	No
								Age ncy Typ e	Int ern atio nal Ag enc ies				
								Awa rd / Posi tion / Rec ogni tion Sec ured	1. Silv er Me dal for the ide a IO T BA SE D RE MO TE HE AL TH MO NIT OR IN G SY ST EM US IN G THI NG SP EA K AND IFT TT in En nov ate Virt ual Inn ova tion Fair		Gr ant Amo unt in Rs		

Name		Type	Gender	Email	Contact
Dr. Abhishek Choubey		Faculty	Male	abhishek@sreenidhi.edu.in	9926750520

Name		Type		Gender		Email		Contact				
K P Venkat Vivkek		Student		Male		18311a04cl@sreenidhi.edu.in		8374591945				
CHAUSER	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	<div>Age ncy Na me</div> <div>E-NN OV AT E, Pol and</div> <div>Age ncy Typ e</div> <div>Int ern atio nal Ag enc ies</div> <div>Awa rd / Posi tion / Rec ogni tion Sec ured</div> <div>1. Bro nze Me dal for the ide a CH AU SE R in En nov ate Virt ual Inn ova tion Fai r</div>	No	<div>4500</div> <div>Gr ant Amo unt in Rs</div>	No	No
Name		Type		Gender		Email		Contact				
Dr. Ameet Chavan		Faculty		Male		ameetchavan@sreenidhi.edu.in		9390638524				

Name		Type		Gender		Email		Contact	
Vinay Kumar T		Student		Male		Vinayreddy19@gmail.com		7680856268	

Automated Intravenous Fluids(I V Fluids) dispensing system for patients for enhanced health care	Process Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Ongoing	Agency Name	Indian Innovators Association, Govt of Telangana	No	No	No	No																								
								Agency Type	Govt. Agency (State)																												
								Award / Position / Recognition Secured	Innovation - Automated Fluid Transfer-Silver Medal																												
<table><tr><td colspan="2">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="2">Dr. Aruna Varanasi</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="3">arunavaranasi@sreenidhi.edu.in</td><td colspan="2">9440354771</td></tr></table>															Name		Type		Gender		Email			Contact		Dr. Aruna Varanasi		Faculty		Female		arunavaranasi@sreenidhi.edu.in			9440354771		
Name		Type		Gender		Email			Contact																												
Dr. Aruna Varanasi		Faculty		Female		arunavaranasi@sreenidhi.edu.in			9440354771																												
<table><tr><td colspan="2">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="2">Mr.Chepuri Vineeth(14311A0515)</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">abhijith.muthyapu@gmail.com</td><td colspan="2">8885530855</td></tr></table>															Name		Type		Gender		Email			Contact		Mr.Chepuri Vineeth(14311A0515)		Student		Male		abhijith.muthyapu@gmail.com			8885530855		65
Name		Type		Gender		Email			Contact																												
Mr.Chepuri Vineeth(14311A0515)		Student		Male		abhijith.muthyapu@gmail.com			8885530855																												

A system and module and device based upon Mobile application for identifying of articles / objects which are frequently misplaced	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>4100</div>	No	No																								
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. Aruna Varanasi</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="3">arunavaranasi@sreenidhi.edu.in</td><td colspan="2">9440354771</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Aruna Varanasi			Faculty		Female		arunavaranasi@sreenidhi.edu.in			9440354771	
Name			Type		Gender		Email			Contact																										
Dr. Aruna Varanasi			Faculty		Female		arunavaranasi@sreenidhi.edu.in			9440354771																										
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Mr.Chepuri Vineeth(14311A0515)</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">abhijith.muthyapu@gmail.com</td><td colspan="2">8885530855</td></tr></table>													Name			Type		Gender		Email			Contact		Mr.Chepuri Vineeth(14311A0515)			Student		Male		abhijith.muthyapu@gmail.com			8885530855	
Name			Type		Gender		Email			Contact																										
Mr.Chepuri Vineeth(14311A0515)			Student		Male		abhijith.muthyapu@gmail.com			8885530855																										
Autonomous Visual Tracking System and Method	Process Innovation	Technological	Sreenidhi Hub	Faculty	TRL 2 : Technology formulation. Concept and application have been formulated .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>3684</div>	No	No																								
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr T V Rajini Kanth</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">rajinikanthtv@sreenidhi.edu.in</td><td colspan="2">9849414375</td></tr></table>													Name			Type		Gender		Email			Contact		Dr T V Rajini Kanth			Faculty		Male		rajinikanthtv@sreenidhi.edu.in			9849414375	
Name			Type		Gender		Email			Contact																										
Dr T V Rajini Kanth			Faculty		Male		rajinikanthtv@sreenidhi.edu.in			9849414375																										
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Mr.Chepuri Vineeth(14311A0515)</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">abhijith.muthyapu@gmail.com</td><td colspan="2">8885530855</td></tr></table>													Name			Type		Gender		Email			Contact		Mr.Chepuri Vineeth(14311A0515)			Student		Male		abhijith.muthyapu@gmail.com			8885530855	
Name			Type		Gender		Email			Contact																										
Mr.Chepuri Vineeth(14311A0515)			Student		Male		abhijith.muthyapu@gmail.com			8885530855																										
Alert System to Prevent Smuggling of Valuable Trees	Product Innovation	Technological	Sreenidhi Hub	Faculty	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	TRL 5 : Large scale prototype tested in intended environment.	Innovation Adopted and Implemented at Ground	No	No	<div>Grant Amount in Rs</div> <div>3894</div>	No	No																								
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. P.V.S. Srinivas,</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">pvssrinivas@sreenidhi.edu.in</td><td colspan="2">9866861613</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. P.V.S. Srinivas,			Faculty		Male		pvssrinivas@sreenidhi.edu.in			9866861613	
Name			Type		Gender		Email			Contact																										
Dr. P.V.S. Srinivas,			Faculty		Male		pvssrinivas@sreenidhi.edu.in			9866861613																										

												68
Name		Type			Gender		Email			Contact		
Y. Narasimha Reddy		Faculty			Male		narasimhareddy.mtech@gmail.com			9885218488		
PDCML-Software Development: Using Machine Learning to Predict Behavior, Cost and Duration in Software Development Based on Global Conditions	Process Innovation,Reverse Engineering,Management	Technological	Sreenidhi Hub	Faculty	TRL 2 : Technology formulation. Concept and application have been formulated .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	No	No	No
												69
Name		Type			Gender		Email			Contact		
Dr. P.V.S. Srinivas,		Faculty			Male		pvssrinivas@sreenidhi.edu.in			9866861613		
												70
Name		Type			Gender		Email			Contact		
Dr BMG Prasad		Faculty			Male		bmgprasad@gmail.com			9849584217		
An Integrated cooling system with ceiling fan and an air conditioning equipment contained therein to achieve optimal cooling and comfort factor"	Product Innovation	Technological	Sreenidhi Hub	Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	Grant Amount in Rs 6500	No	No
												70
Name		Type			Gender		Email			Contact		
T. Mamatha		Faculty			Female		mamathat@sreenidhi.edu.in			7989652703		
												70
Name		Type			Gender		Email			Contact		
A. Balaram		Faculty			Male		balaram.balaram@gmail.com			9848403621		

"Matlab GUI Tool for Tumour MRI Image Enhancement	Product Innovation,Process Innovation,Reverse Engi	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	No	No	No	
Name		Type		Gender		Email		Contact					
Dr. T V Rajinikanth		Faculty		Male		rajinikanthtv@sreenidhi.edu.in		9849414375					
Name		Type		Gender		Email		Contact					
Kaparthi Harshini(16311A0524)		Student		Female		rajinikanthtv@sreenidhi.edu.in		9849414375					
"Crop Yield Prediction based on Weather Prediction using Suitable MI Algorithms (PROJECT -II)"	Product Innovation	Technological	Sreenidhi Hub	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	No	No	No	
Name		Type		Gender		Email		Contact					
Dr. T V Rajinikanth		Faculty		Male		rajinikanthtv@sreenidhi.edu.in		9849414375					
Name		Type		Gender		Email		Contact					
Bhaswanth Gudimella(16311A0507)		Student		Female		-		-					
Deep Learning Approach for Intelligent Intrusion Detection System	Product Innovation	Technological	Electronics and Computer Engineering	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	No	No	No	
Name		Type		Gender		Email		Contact					
Dr. K. Sasidhar		Faculty		Male		sasik@sreenidhi.edu.in		8179696888					
Name		Type		Gender		Email		Contact					
EDULAKANTI PRASHANTH REDDY		Student		Male		-		-					

Solar power based grass cutting and pesticide spraying robot	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4500</div>	No	No	
Name			Type		Gender		Email			Contact			
Dr. Ameet Chavan			Faculty		Male		ameetchavan@sreenidhi.edu.in			9440775866			
													74
Name			Type		Gender		Email			Contact			
-			Student		Female		rishitadatrak@gmail.com			9849959481			
Digital Watermarking For Enhancement In Security And Copyright Protection	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Dropped	No	No	<div>Grant Amount in Rs840</div>	No	No	
Name			Type		Gender		Email			Contact			
Mr. K. Jeevan Reddy			Faculty		Male		jeevanreddyk@sreenidhi.edu.in			9000003792			
													75
Name			Type		Gender		Email			Contact			
-			Student		Female		papinenikavya@gmail.com			7287992673			
Crop Sheildin g and Management	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amo unt in Rs5400</div>	No	No	
Name			Type		Gender		Email			Contact			
Prof. K. Venkat Reddy			Faculty		Male		kvreddy@sreenidhi.edu.in			9440228592			
													76
Name			Type		Gender		Email			Contact			
PAPINENI KAVYA			Student		Female		papinenikavya@gmail.com			7287992673			

Batch No: 23 : Control of Smart Drone in Network Centric Operation	Product Innovation,Service Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs28000</div>	No	No	
Name		Type		Gender		Email		Contact					
Dr. Jayaprakasam		Faculty		Male		jayaprakasamv@sreenidhi.edu.in		9842645707					
													77
Name		Type		Gender		Email		Contact					
HEMA SURESH REDDY KOVVURI		Student		Male		hemasureshreddykovvuri@gmail.com		9440520693					
Batch No 10 :Next generation passport with controlled data disclosure	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs1000</div>	No	No	
Name		Type		Gender		Email		Contact					
Dr. J. Chattopadhyay		Faculty		Male		chattopadhyayd@sreenidhi.edu.in		7042366844					
													78
Name		Type		Gender		Email		Contact					
-		Student		-		princeshd786@gmail.com		9704242675					
Agriculture BOT for identification of pest and moisture content in a farm house	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4100</div>	No	No	
Name		Type		Gender		Email		Contact					
Dr. C. N. Sujatha		Faculty		Female		cnsujatha@sreenidhi.edu.in		9949587845					
													79
Name		Type		Gender		Email		Contact					
-		Student		-		rohitreddy.kancharla9030@gmail.com		9030689030					

Batch -2 : Mankind detection during natural calamity using drone.	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>25000</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. Pandya Vyomal</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">vyomalpandya@sreenidhi.edu.in</td><td colspan="2">8464033888</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Pandya Vyomal			Faculty		Male		vyomalpandya@sreenidhi.edu.in			8464033888		
Name			Type		Gender		Email			Contact																											
Dr. Pandya Vyomal			Faculty		Male		vyomalpandya@sreenidhi.edu.in			8464033888																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">VENKATA SAI SATVIK BHAGAVATAM</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">lakshmikompella74@gmail.com</td><td colspan="2">9666653032</td></tr></table>													Name			Type		Gender		Email			Contact		VENKATA SAI SATVIK BHAGAVATAM			Student		Male		lakshmikompella74@gmail.com			9666653032		80
Name			Type		Gender		Email			Contact																											
VENKATA SAI SATVIK BHAGAVATAM			Student		Male		lakshmikompella74@gmail.com			9666653032																											
Prediction of Chronic Kidney disease using machine-learning-	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>700</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. Shruti Barghava</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="3">shrutibarghava@sreenidhi.edu.in</td><td colspan="2">9425010423</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Shruti Barghava			Faculty		Female		shrutibarghava@sreenidhi.edu.in			9425010423		
Name			Type		Gender		Email			Contact																											
Dr. Shruti Barghava			Faculty		Female		shrutibarghava@sreenidhi.edu.in			9425010423																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">BONALA PRAVALIKA</td><td colspan="2">Student</td><td colspan="2">Female</td><td colspan="3">pravalikabonala02@gmail.com</td><td colspan="2">9908928505</td></tr></table>													Name			Type		Gender		Email			Contact		BONALA PRAVALIKA			Student		Female		pravalikabonala02@gmail.com			9908928505		81
Name			Type		Gender		Email			Contact																											
BONALA PRAVALIKA			Student		Female		pravalikabonala02@gmail.com			9908928505																											
Acute Medical Monitor (endoscopy)	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>6500</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. T. Rama Swamy</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">ramaswamyt@sreenidhi.edu.in</td><td colspan="2">8790453839</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. T. Rama Swamy			Faculty		Male		ramaswamyt@sreenidhi.edu.in			8790453839		
Name			Type		Gender		Email			Contact																											
Dr. T. Rama Swamy			Faculty		Male		ramaswamyt@sreenidhi.edu.in			8790453839																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">-</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">raj_naik@hotmail.com</td><td colspan="2">9849588480</td></tr></table>													Name			Type		Gender		Email			Contact		-			Student		Male		raj_naik@hotmail.com			9849588480		82
Name			Type		Gender		Email			Contact																											
-			Student		Male		raj_naik@hotmail.com			9849588480																											

Gr. 20 :Group Visionary Based Pipe crawling Robot for leakage inspection	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4500</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. Purnachadar Rao</td><td colspan="2">Faculty</td><td colspan="2">Female</td><td colspan="3">purnachandraraom@sreenidhi.edu.in</td><td colspan="2">8160621997</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Purnachadar Rao			Faculty		Female		purnachandraraom@sreenidhi.edu.in			8160621997		
Name			Type		Gender		Email			Contact																											
Dr. Purnachadar Rao			Faculty		Female		purnachandraraom@sreenidhi.edu.in			8160621997																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">GANGADASARI VENKATA HEMANTH KUMAR REDDY</td><td colspan="2">Student</td><td colspan="2">Female</td><td colspan="3">HEMANTHREDDYGV@GMAIL.COM</td><td colspan="2">9494218710</td></tr></table>													Name			Type		Gender		Email			Contact		GANGADASARI VENKATA HEMANTH KUMAR REDDY			Student		Female		HEMANTHREDDYGV@GMAIL.COM			9494218710		83
Name			Type		Gender		Email			Contact																											
GANGADASARI VENKATA HEMANTH KUMAR REDDY			Student		Female		HEMANTHREDDYGV@GMAIL.COM			9494218710																											
Scalable deep learning Accelerator using FPGA	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs6500</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Abhishek Choubey</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">abhishek@sreenidhi.edu.in</td><td colspan="2">9926750520</td></tr></table>													Name			Type		Gender		Email			Contact		Abhishek Choubey			Faculty		Male		abhishek@sreenidhi.edu.in			9926750520		
Name			Type		Gender		Email			Contact																											
Abhishek Choubey			Faculty		Male		abhishek@sreenidhi.edu.in			9926750520																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">MOHAMMED SAMRAH SHIMROJ</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">shimrojsamrah@gmail.com</td><td colspan="2">8309020363</td></tr></table>													Name			Type		Gender		Email			Contact		MOHAMMED SAMRAH SHIMROJ			Student		Male		shimrojsamrah@gmail.com			8309020363		84
Name			Type		Gender		Email			Contact																											
MOHAMMED SAMRAH SHIMROJ			Student		Male		shimrojsamrah@gmail.com			8309020363																											
A neural network-based automatic crop monitoring robot for agriculture	Product Innovation,Service Innovation,Market-place	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs2800</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. Syed Jahangir Badhasha</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">sydjahangir@sreenidhi.edu.in</td><td colspan="2">9849280509</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Syed Jahangir Badhasha			Faculty		Male		sydjahangir@sreenidhi.edu.in			9849280509		
Name			Type		Gender		Email			Contact																											
Dr. Syed Jahangir Badhasha			Faculty		Male		sydjahangir@sreenidhi.edu.in			9849280509																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">DESU AJAYA BHARGAVA REDDY</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">ajay812998@gmail.com</td><td colspan="2">97056090839</td></tr></table>													Name			Type		Gender		Email			Contact		DESU AJAYA BHARGAVA REDDY			Student		Male		ajay812998@gmail.com			97056090839		85
Name			Type		Gender		Email			Contact																											
DESU AJAYA BHARGAVA REDDY			Student		Male		ajay812998@gmail.com			97056090839																											

IOT based pest identification for farms	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>4600</div>	No	No																								
<table><tr><th colspan="3">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="3">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="3">Dr. Mallikarjun Mudda</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">mallikarjunm@sreenidhi.edu.in</td><td colspan="2">9686664777</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Mallikarjun Mudda			Faculty		Male		mallikarjunm@sreenidhi.edu.in			9686664777	
Name			Type		Gender		Email			Contact																										
Dr. Mallikarjun Mudda			Faculty		Male		mallikarjunm@sreenidhi.edu.in			9686664777																										
<table><tr><th colspan="3">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="3">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="3">-</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">GAJULAVENKATSAI1@GMAIL.COM</td><td colspan="2">9391307466</td></tr></table>													Name			Type		Gender		Email			Contact		-			Student		Male		GAJULAVENKATSAI1@GMAIL.COM			9391307466	
Name			Type		Gender		Email			Contact																										
-			Student		Male		GAJULAVENKATSAI1@GMAIL.COM			9391307466																										
Parking slot identification and allocation through mobile apps.	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>6000</div>	No	No																								
<table><tr><th colspan="3">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="3">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="3">Dr. Y. Srinivasulu</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">sreenivasuluy@sreenidhi.edu.in</td><td colspan="2">8978389238</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Y. Srinivasulu			Faculty		Male		sreenivasuluy@sreenidhi.edu.in			8978389238	
Name			Type		Gender		Email			Contact																										
Dr. Y. Srinivasulu			Faculty		Male		sreenivasuluy@sreenidhi.edu.in			8978389238																										
<table><tr><th colspan="3">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="3">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="3">BOGAM SAI VAMSHI</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">VAMSHISAI63@GMAIL.COM</td><td colspan="2">9948165702</td></tr></table>													Name			Type		Gender		Email			Contact		BOGAM SAI VAMSHI			Student		Male		VAMSHISAI63@GMAIL.COM			9948165702	
Name			Type		Gender		Email			Contact																										
BOGAM SAI VAMSHI			Student		Male		VAMSHISAI63@GMAIL.COM			9948165702																										
Batch 8 : Seamless Link-Level Redundancy to Improve Reliability of Industrial Wi-Fi Networks	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs</div> <div>900</div>	No	No																								
<table><tr><th colspan="3">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="3">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="3">Dr. Vikram Palodiya</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">vikramp@sreenidhi.edu.in</td><td colspan="2">8051006643</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Vikram Palodiya			Faculty		Male		vikramp@sreenidhi.edu.in			8051006643	
Name			Type		Gender		Email			Contact																										
Dr. Vikram Palodiya			Faculty		Male		vikramp@sreenidhi.edu.in			8051006643																										
<table><tr><th colspan="3">Name</th><th colspan="2">Type</th><th colspan="2">Gender</th><th colspan="3">Email</th><th colspan="2">Contact</th></tr><tr><td colspan="3">BANOTH BHARATH NAIK</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">rameshrathod3536@gmail.com</td><td colspan="2">9440414545</td></tr></table>													Name			Type		Gender		Email			Contact		BANOTH BHARATH NAIK			Student		Male		rameshrathod3536@gmail.com			9440414545	
Name			Type		Gender		Email			Contact																										
BANOTH BHARATH NAIK			Student		Male		rameshrathod3536@gmail.com			9440414545																										

Human Lung Sounds analysis using image Processing Technique	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs900</div>	No	No	
Name		Type		Gender		Email		Contact					
Dr. Sl. Khan		Faculty		Male		sibghatullahk@sreenidhi.edu.in		8329358145					
Name		Type		Gender		Email		Contact		89			
BOJJA SAI GOUTHAM		Student		-		saigoutham500@gmail.com		9347529288					
Usage of Drones for medical emergencies	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	TRL 8 : First of a kind commercial system. Manufacturing issues solved.	Innovation Development Ongoing	No	No		<div>Grant Amount in Rs14000</div>	No	No
Name		Type		Gender		Email		Contact		90			
Dr. D. Ajitha		Faculty		Female		ajithad@sreenidhi.edu.in		9490486349					
Name		Type		Gender		Email		Contact					
SURABHINENI VINAY PRAVEEN RAO		Student		Male		vinaypraveen5056@gmail.com		9848825172		91			
Monitri ng and Reportin g of Green House parameters using Zig Bee	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No		<div>Grant Amount in Rs5800</div>	No	No
Name		Type		Gender		Email		Contact					
Mr. N. Srinivas Reddy		Faculty		Male		srinivasareddyn@sreenidhi.edu.in		9603668306		91			
Name		Type		Gender		Email		Contact					
-		Student		Female		eedha.samyuktha10@gmail.com		9396858485					

Batch 24 : Accident detection and prevention using smart helmet using GPS	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs2300</div>	No	No	
Name		Type		Gender		Email		Contact					
Mr. Challa Pamuleti		Faculty		Male		pamuleti@sreenidhi.edu.in		9848202321					
													92
Name		Type		Gender		Email		Contact					
-		Student		Male		KANNAYA2008@GMAIL.COM		9849056743					
Batch 20 :IoT based environmental radiation monitoring through wireless sensors network	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4895</div>	No	No	
Name		Type		Gender		Email		Contact					
G. Prasad Acharya		Faculty		Male		gpacharya@sreenidhi.edu.in		9849937691					
													93
Name		Type		Gender		Email		Contact					
PAGILLA AKSHAY		Student		Male		esarapusuresh61@gmail.com		9505772888					
Automatic Classroom Attendance System using Facial recognition	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4000</div>	No	No	
Name		Type		Gender		Email		Contact					
Mrs. K. Siva Sundari		Faculty		Female		kssundari@sreenidhi.edu.in		9989888207					
													94
Name		Type		Gender		Email		Contact					
KATTA PRUDHVIDHAR REDDY		Student		Male		prudhvirk10@gmail.com		9441163418					

Sign Language Interpretation Using Machine Learning CNN Algorithm	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs430</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Mr. K. Jeevan Reddy</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">jeevanreddyk@sreenidhi.edu.in</td><td colspan="2">9000003792</td></tr></table>													Name			Type		Gender		Email			Contact		Mr. K. Jeevan Reddy			Faculty		Male		jeevanreddyk@sreenidhi.edu.in			9000003792		
Name			Type		Gender		Email			Contact																											
Mr. K. Jeevan Reddy			Faculty		Male		jeevanreddyk@sreenidhi.edu.in			9000003792																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">KOLANUPAKA SUSHANK</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">sushank.98@gmail.com</td><td colspan="2">9908901988</td></tr></table>													Name			Type		Gender		Email			Contact		KOLANUPAKA SUSHANK			Student		Male		sushank.98@gmail.com			9908901988		95
Name			Type		Gender		Email			Contact																											
KOLANUPAKA SUSHANK			Student		Male		sushank.98@gmail.com			9908901988																											
RF based tsunami detection and remote alert system with 60dB siren	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs4000</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Mr. V. Rama Krishna Sarma</td><td colspan="2">Faculty</td><td colspan="2">Male</td><td colspan="3">vramakrishnasharma@sreenidhi.edu.in</td><td colspan="2">9000217673</td></tr></table>													Name			Type		Gender		Email			Contact		Mr. V. Rama Krishna Sarma			Faculty		Male		vramakrishnasharma@sreenidhi.edu.in			9000217673		
Name			Type		Gender		Email			Contact																											
Mr. V. Rama Krishna Sarma			Faculty		Male		vramakrishnasharma@sreenidhi.edu.in			9000217673																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">-</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">abhinani007@gmail.com</td><td colspan="2">9912171986</td></tr></table>													Name			Type		Gender		Email			Contact		-			Student		Male		abhinani007@gmail.com			9912171986		96
Name			Type		Gender		Email			Contact																											
-			Student		Male		abhinani007@gmail.com			9912171986																											
AI based chat bot for Healthcare Prognosis	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs870</div>	No	No																									
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">Dr. Ameet Chavan</td><td colspan="2">Student</td><td colspan="2">Male</td><td colspan="3">ameetchavan@sreenidhi.edu.in</td><td colspan="2">9440775866</td></tr></table>													Name			Type		Gender		Email			Contact		Dr. Ameet Chavan			Student		Male		ameetchavan@sreenidhi.edu.in			9440775866		
Name			Type		Gender		Email			Contact																											
Dr. Ameet Chavan			Student		Male		ameetchavan@sreenidhi.edu.in			9440775866																											
<table><tr><td colspan="3">Name</td><td colspan="2">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="2">Contact</td></tr><tr><td colspan="3">JOSHUA ERNEST P</td><td colspan="2">Student</td><td colspan="2">Female</td><td colspan="3">joshuaernest007@gmail.com</td><td colspan="2">9440048917</td></tr></table>													Name			Type		Gender		Email			Contact		JOSHUA ERNEST P			Student		Female		joshuaernest007@gmail.com			9440048917		97
Name			Type		Gender		Email			Contact																											
JOSHUA ERNEST P			Student		Female		joshuaernest007@gmail.com			9440048917																											

GENERATING ELECTRICITY FROM WASTE USING THERMOELECTRIC GENERATOR	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs6500</div>	No	No	
Name		Type		Gender		Email		Contact					
MS. E. LAVANYA		Faculty		Female		lavanyae@sreenidhi.edu.in		9160491664					
													98
Name		Type		Gender		Email		Contact					
-		Student		Female		dklg2001@gmail.com		8374791841					
Loan Defaulter prediction using machine learning	Product Innovation,Service Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs1000</div>	No	No	
Name		Type		Gender		Email		Contact					
Mr. SN. Chandrashekar		Faculty		Male		snchandrashekar@sreenidhi.edu.in		9949982626					
													99
Name		Type		Gender		Email		Contact					
DARAM UDAYASRI		Student		Female		udayasree.daram@gmail.com		9866113027					
Synthetic Aperture Radar for Improving Spatial Resolution in Autonomous Car Application	Product Innovation	Technological	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	<div>Grant Amount in Rs1200</div>	No	No	
Name		Type		Gender		Email		Contact					
Ms. A Archana		Faculty		Female		archanap@sreenidhi.edu.in		9912249700					
													100
Name		Type		Gender		Email		Contact					
-		Student		Female		bodikemanaswini12@gmail.com		9666987678					

SOLAR IRRIGATION SYSTEM, AUTO FENCING MONITORING AND CONTROL USING IOT	Product Innovation	Non-Technological / Social / Community Innovation	Sreenidhi Institute of Science and Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No		Grant Amount in Rs4800	No	No																																										
<table><tr><td colspan="3">Name</td><td colspan="3">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="3">Contact</td></tr><tr><td colspan="3">Mr. Ch. Satyanarayana</td><td colspan="3">Faculty</td><td colspan="2">Male</td><td colspan="3">sathyanarayanac@sreenidhi.edu.in</td><td colspan="3">9912838575</td></tr></table>															Name			Type			Gender		Email			Contact			Mr. Ch. Satyanarayana			Faculty			Male		sathyanarayanac@sreenidhi.edu.in			9912838575															
Name			Type			Gender		Email			Contact																																												
Mr. Ch. Satyanarayana			Faculty			Male		sathyanarayanac@sreenidhi.edu.in			9912838575																																												
<table><tr><td colspan="3">Name</td><td colspan="3">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="3">Contact</td></tr><tr><td colspan="3">M Narayana Reddy</td><td colspan="3">Student</td><td colspan="2">-</td><td colspan="3">narayanareddymukku1969@gmail.com</td><td colspan="3">9848343595</td></tr></table>														Name			Type			Gender		Email			Contact			M Narayana Reddy			Student			-		narayanareddymukku1969@gmail.com			9848343595																
Name			Type			Gender		Email			Contact																																												
M Narayana Reddy			Student			-		narayanareddymukku1969@gmail.com			9848343595																																												
Code optimization for manufacturing of air intake connect or for akash missile	Product Innovation	Technological	sreenidhi institute of science and technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No		Grant Amount in Rs1100	No	No	101																																									
<table><tr><td colspan="3">Name</td><td colspan="3">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="3">Contact</td></tr><tr><td colspan="3">Dr. D. Kondayya</td><td colspan="3">Faculty</td><td colspan="2">Male</td><td colspan="3">dkondayya@sreenidhi.edu.in</td><td colspan="3">9441321532</td></tr></table>															Name			Type			Gender		Email			Contact			Dr. D. Kondayya			Faculty			Male		dkondayya@sreenidhi.edu.in			9441321532															
Name			Type			Gender		Email			Contact																																												
Dr. D. Kondayya			Faculty			Male		dkondayya@sreenidhi.edu.in			9441321532																																												
<table><tr><td colspan="3">Name</td><td colspan="3">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="3">Contact</td></tr><tr><td colspan="3">N. Manisha</td><td colspan="3">Student</td><td colspan="2">Female</td><td colspan="3">16311A03E8@sreenidhi.edu.in</td><td colspan="3">9441321532</td></tr><tr><td colspan="3">Srinivas Shashank Mantha</td><td colspan="3">Student</td><td colspan="2">Male</td><td colspan="3">16311A03G4@sreenidhi.edu.in</td><td colspan="3">9441321532</td></tr></table>														Name			Type			Gender		Email			Contact			N. Manisha			Student			Female		16311A03E8@sreenidhi.edu.in			9441321532			Srinivas Shashank Mantha			Student			Male		16311A03G4@sreenidhi.edu.in			9441321532		
Name			Type			Gender		Email			Contact																																												
N. Manisha			Student			Female		16311A03E8@sreenidhi.edu.in			9441321532																																												
Srinivas Shashank Mantha			Student			Male		16311A03G4@sreenidhi.edu.in			9441321532																																												
Design and Analysis of Cylinder and Cylinder head of 6 stroke SI Engine for weight reduction	Product Innovation	Technological	sreenidhi institute of science and technology	Student-Faculty	TRL 2 : Technology formulation. Concept and application have been formulated.	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	No	No		Grant Amount in Rs4500	No	No	102																																									
<table><tr><td colspan="3">Name</td><td colspan="3">Type</td><td colspan="2">Gender</td><td colspan="3">Email</td><td colspan="3">Contact</td></tr><tr><td colspan="3">Dr. A. Purushotham</td><td colspan="3">Faculty</td><td colspan="2">Male</td><td colspan="3">apurushotham@sreenidhi.edu.in</td><td colspan="3">9848086219</td></tr></table>															Name			Type			Gender		Email			Contact			Dr. A. Purushotham			Faculty			Male		apurushotham@sreenidhi.edu.in			9848086219															
Name			Type			Gender		Email			Contact																																												
Dr. A. Purushotham			Faculty			Male		apurushotham@sreenidhi.edu.in			9848086219																																												

												103	
Name			Type		Gender		Email			Contact			
A. Samatha			Student		Female		16311A03J3@sreenidhi.edu.in			9848086219			
-			Student		Female		16311A03K4@sreenidhi.edu.in			9848086219			
S. Sheeladeekshith			Student		Female		16311A03N0@sreenidhi.edu.in			9848086219			
Develop ment of an automati on system for generati ng the CAD modelin g of universa l coupling	Product Innovation	Technological	sreenidhi institue of science and technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimen tal proof available.	TRL 4 : Small scale prototype built in a laboratory environme nt ("ugly" prototype).	Innovation Developm ent Ongoing	No	No	<div><div>Grant Amo unt in Rs</div><div>3900</div></div>	No	No	
Name			Type		Gender		Email			Contact			
Dr. E. Jayakiran Reddy			Faculty		Male		jayakirane@sreenidhi.edu.in			9963786665			
Name			Type		Gender		Email			Contact			
G. Nikhil Raju			Student		Male		16311A0378@sreenidhi.edu.in			9963786665			
G. Anudeep Sai			Student		Male		16311A0379@sreenidhi.edu.in			9963786665			
Design and Fabricati on of prototyp e of load carrying bot	Product Innovation,Market- place Innovation,Reverse	Technological	sreenidhi institue of science and technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimen tal proof available.	TRL 5 : Large scale prototype tested in intended environme nt.	Innovation Developm ent Ongoing	No	No	<div><div>Grant Amo unt in Rs</div><div>4500</div></div>	No	No	
Name			Type		Gender		Email			Contact			
Dr. A. Purushotham			Faculty		Male		apurushotham@sreenidhi.edu.in			9848086219			
Name			Type		Gender		Email			Contact			
Keval Shah			Student		Male		16311A0389@sreenidhi.edu.in			9848086219			
Design, analysis and manufac turing of an all terrain vehicle	Product Innovation	Technological	sreenidhi institue of science and technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimen tal proof available.	TRL 4 : Small scale prototype built in a laboratory environme nt ("ugly" prototype).	Innovation Developm ent Ongoing	No	No	<div><div>Grant Amo unt in Rs</div><div>4500</div></div>	No	No	

Name		Type	Gender		Email		Contact
Dr. D. Kondayya		Faculty	Male		kondaiahd@sreenidhi.edu.in		9441321532

Name		Type	Gender		Email		Contact
M. Bharath Kumar		Student	Male		16311A0391@sreenidhi.edu.in		9441321532
M V Sai Kiran		Student	Male		16311A0393@sreenidhi.edu.in		9441321532
T. Aravind Kumar		Student	Male		16311A03B3@sreenidhi.edu.in		9441321532

Design and fabrication of active magnetic regenerative refrigeration system	Product Innovation	Technological	sreenidhi institute of science and technology	Student-Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	Grant Amount in Rs 49 00	No	No
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Name		Type	Gender		Email		Contact
Dr. VSV Sateesh		Faculty	Male		vsvsateesh@sreenidhi.edu.in		9848086219

Name		Type	Gender		Email		Contact
A. Pavan Kalyan		Student	Male		16311A0363@sreenidhi.edu.in		9848086219
T. Rohan		Student	Male		16311A3B2@sreenidhi.edu.in		9848086219
T. Girija Shankar		Student	Male		16311A03B4@sreenidhi.edu.in		9848086219

Prototyping of power generation using vehicle suspension	Product Innovation,Process Innovation	Technological	sreenidhi institute of science and technology	Student-Faculty	TRL 2 : Technology formulation. Concept and application have been formulated .	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	No	No	Grant Amount in Rs 48 00	No	No
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Name		Type	Gender		Email		Contact
Dr. S. Vijaya Bhaskar		Faculty	Male		vijayabhaskars@sreenidhi.edu.in		9441321532

Name		Type	Gender		Email		Contact
A. Poojitha Sai		Student	Female		16311A0364@sreenidhi.edu.in		9441321532
B. Niharika		Student	Female		16311A0372@sreenidhi.edu.in		9441321532
A. Vinay Kumar Reddy		Student	Male		16311A03A2@sreenidhi.edu.in		9441321532

Metallurgical and mechanical evaluations for stainless steel 304L grade	Product Innovation	Technological	sreenidhi institute of science and technology	Student-Faculty	TRL 2 : Technology formulation. Concept and application have been formulated.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	Grant Amount in Rs 4985	No	No	
Name		Type		Gender		Email		Contact					
Dr. G.S. Reddy		Faculty		Male		gsreddy@sreenidhi.edu.in		9848086219					

List all the Ventures/Startups/SME Units Established with Support of Pre-incubation & Incubation facilities at the HEI

Srno	Name of the Venture/Startup/SME Unit Established with the Support of HEI	Type of Innovation of Venture/Startup/SME Unit	Nature of Innovation	Name of the Pre-Incubation/Incubation Unit of HEI Supported Innovation Development	Venture Founded by	Venture Registered as	Year of Registration	What is the current status of Pre-Incubation/Incubation Support to Venture/Startup/ SME Unit as on 31st March 2020?	Had the Venture Received any Recognition at State, National, International Level Programs during the financial period 2019-20?	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Venture establishment during the financial period 2019-20	Had the venture/Startup raised any Seed fund/Angel Investment/V C during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or HEI during the financial period 2019-20	Had the Pre-incubation/Incubation Centre/HEI received any income/revenue from venture/Startup for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2019-20	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 2019-20												
1	Glauben Industries Private Limited	Product Innovation	Technological	111	Student	Venture with MSME Registration No	UDYAM-TS-02-0008802	2019-20	Graduated from the Incubation unit	No	No	No	No	Yes											
						Venture with GST No	143746																		
	<table><tr><th>Name</th><th>DIN number</th><th>Type</th><th>Gender</th><th>Email</th><th>Contact</th></tr><tr><td>DUGGI REDDY VISHAL REDDY</td><td>08872967</td><td>Student</td><td>Male</td><td>duggivishalreddy@gmail.com</td><td>8374089896</td></tr></table>														Name	DIN number	Type	Gender	Email	Contact	DUGGI REDDY VISHAL REDDY	08872967	Student	Male	duggivishalreddy@gmail.com
Name	DIN number	Type	Gender	Email	Contact																				
DUGGI REDDY VISHAL REDDY	08872967	Student	Male	duggivishalreddy@gmail.com	8374089896																				
2	Mintage Markcomm	Market-place Innovation	Technological	111	Student	Venture with Corporate Identification Number (CIN) Registration	U22300TG2018OPC129206	2019-20	Graduated from the Incubation unit	No	No	No	No	No											

	Name		DIN number		Type		Gender		Email		Contact			
	Uday Kiran Kandi		08310215		Student		Male		uday@mintagemarkcomm.com		9100099699			
3	TAKHI DRIVE PRIVATE LIMITED	Service Innovation	Technologica l	111	Student	Venture with Corporate Identification Number (CIN) Registration	U31908 TG2015 PTC102 165	2017-18	Graduated from the Incubation unit	No	No	No	No	Yes
	Name		DIN number		Type		Gender		Email		Contact			
	POREDDY NIKHITHA		07319176		Student		Female		akhilareddy.6156@gmail.com		8179002952			
	-		07319166		Student		Female		akhilareddy.6156@gmail.com		8179002952			
4	TCT HOLIDAYS AND TECHNOLOGIES PRIVATE LIMITED	Market-place Innovation	Non-Technologica l	111	Student	Venture with Corporate Identification Number (CIN) Registration	U74999 TG2016 PTC110 373	2017-18	Graduated from the Incubation unit	No	No	No	No	No
	Name		DIN number		Type		Gender		Email		Contact			
	NAGARAJU KANDUKURI		07537641		Student		Male		kandukurinagaraju9@gmail.com		9700135300			
	ALISHA RAJ KARRI		07417680		Student		Male		kandukurinagaraju9@gmail.com		9700135300			
	NAVEEN KUMAR KOYYA		07537664		Student		Male		kandukurinagaraju9@gmail.com		9700135300			
5	Smart Bridge	Product Innovation	Technologica l	4404	Student	Venture with Corporate Identification Number (CIN) Registration	u72200tg2015ptc101466	2015-16	Graduated from the Incubation unit	No	No	No	No	Yes
	Name		DIN number		Type		Gender		Email		Contact			
	KATKKAM Amarender		06851722		Student		Male		KATKKAMAmarender@gmail.com		9849334539			

	p rama krishna		01954771		Student		Male		pramakrishna@gmail.com		9849334539		
	a suman		07362257		Student		Male		asuman@gmail.com		9849334539		
	k pavan kumar		03403757		Student		Male		kpavankumar@gmail.com		9849334539		
6	VOLTINO SYSTEMS LLP	Product Innovation	Technologica	4404	Faculty	Venture with Corporate Identification Number (CIN) Registration AAR-5052	2017-18	Graduated from the Incubation unit	No	No	No	No	No
	Name		DIN number		Type		Gender		Email		Contact		
	DORA VENKATA MOHANA MURALI KRISHNA		07768909		Faculty		Male		dvmmkrishna@gmail.com		9959874562		
	dora sumalatha		07846062		Innovator/Entrepreneur External to Institute		Female		dvmmkrishna@gmail.com		9959874562		
	ERABELLI SREEDHAR RAO		08173247		Faculty		Male		dvmmkrishna@gmail.com		9959874562		
	MARUTHI KUMAR CHINTAM		07845534		Innovator/Entrepreneur External to Institute		Male		dvmmkrishna@gmail.com		9959874562		
7	KIOT	Product Innovation	Technologica	111	Student	Venture with Corporate Identification Number (CIN) Registration U74999 TG2018 PTC126 151	2018-19	Graduated from the Incubation unit	No	No	No	No	No
	Name		DIN number		Type		Gender		Email		Contact		
	VIJAY KRISHNA CHOLLETI		07738209		Student		Male		kishore@kiot.io		9949998052		
	ARIHANT DAGA		08199212		Student		Male		kishore@kiot.io		9949998052		
	-		06805462		Student		Male		kishore@kiot.io		9949998052		
	KISHORE KARNATI		03258429		Student		Male		kishore@kiot.io		9949998052		
8	Lohitha Power Systems Pvt.Ltd	Product Innovation,Market-place Innovation	Technologica	111	External to the Institute/Incubatee	Venture with Corporate Identification Number (CIN) Registration U31909 TG2018 PTC121 601	2018-19	Received Incubation Support from Incubation Unit	No	No	No	No	Yes

	Name	DIN number	Type	Gender	Email	Contact
	Hymavathi Po reddy	00487268	Innovator/Entrepreneur External to Institute	Female	mekrao@lohithapower.com	9246837470

List all the Collaborations with External Agencies and Co-Creation of I&E Activities by the HEI

Srno	Collaborated Agency Name	Collaborated Agency Type	Purpose of Collaboration	Type of Support Offered	No. of Student Projects/ Ideas / Innovation / Startups from the HEI get benefitted through this partnership	Date of MOU / Agreement Signed on
1	Central Institute of Tool Design, Balanagar	Govt. Agency (Central)	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	15	29-03-2019
2	Danlaw Technologies India Ltd.	Non-Govt. Agencies	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	20	07-03-2019
3	Lohitha Power Products Pvt.Ltd.	Non-Govt. Agencies	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	25	13-05-2019
4	Global Connect (MSKOOLS)	Non-Govt. Agencies	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	10	11-09-2019
5	The Indus Entrepreneurs (TIE)	Non-Govt. Agencies	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	10	01-04-2019
6	Professor Jayashankar Telangana State Agricultural university Hyderabad	Govt. Agency (State)	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	2	25-09-2019
7	Balavikasa International Center (Social Service Society)	Non-Govt. Agencies	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	5	24-08-2020
8	T-Tribe a Social Innovation Platform by T-Hub, Hyderabad	Govt. Agency (State)	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	50	21-10-2020
9	Indeyes infotech	Corporate / Industry Association	Collaboration with Startups/Industry Associations/Knowledge Agencies to Promote I&E Activities and/or Internship Opportunities	Pre-incubation,Mentoring	40	25-11-2020
10	Smart Bridge IOT	Corporate / Industry Association	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	5	01-09-2019
11	Cisco and Microchip academy	Corporate / Industry Association	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	35	18-11-2019
12	Brilliant Institute of Engineering and Technology	Educational Institute	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	2	28-12-2019
13	Annamacharya Institute of Technology and Sciences	Educational Institute	Providing (or) Receiving Incubation/Pre-Incubation Support Services to Innovators/Startups	Mentoring	2	28-12-2019
14	Siddhartha Institute of Engineering and technology	Educational Institute	Providing (or) Receiving Incubation/Pre-Incubation Support Services to Innovators/Startups	Mentoring	2	28-12-2019
15	Brilliant Grammar School and Educational Society Group of Institution	Educational Institute	Providing (or) Receiving Incubation/Pre-Incubation Support Services to Innovators/Startups	Mentoring	2	28-12-2019
16	Mahaveer Institute of Science and Technology	Educational Institute	Providing (or) Receiving Incubation/Pre-Incubation Support Services to Innovators/Startups	Incubation	2	28-12-2019
17	Kasireedy Narayan reddy College of Engineering and Research	Educational Institute	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	2	28-12-2019
18	Sreedattha Institute of Engineering and Science	Educational Institute	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring	2	28-12-2019

19	Holy Mary Institute of Technology and Science	Educational Institute	Providing (or) Receiving Incubation/Pre-Incubation Support Services to Innovators/Startups	Incubation	2	28-12-2019
20	Visvesraya College of Engineering and Technology	Educational Institute	Providing (or) Receiving Incubation/Pre-Incubation Support Services to Innovators/Startups	Mentoring	2	28-12-2019
21	Talla Padmavati College of Engineering	Educational Institute	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Pre-incubation	2	28-12-2019
22	Siddhartha Institute of engineering and Science	Educational Institute	Providing (or) Receiving Incubation/Pre-Incubation Support Services to Innovators/Startups	Mentoring	2	28-12-2019

List the IPs Filed/Published/Granted (Copyright & Designs Only) by the HEI as an Applicant / Co-applicant / Co-owner

Sno	Title/Name of IP(Copyright & Designs Only)	Type of IP(Copyright & Designs Only)	IP(Copyright & Designs Only) Registration Number of Copyright/Design	Application Level	Date of Copyright / Design IP Filed/ Published (Year, Month)	Copy of receipt / application screenshot [PDF or Image]	Current Status of IP(Copyright & Designs Only) as on 31st March 2020	Has this IP(Copyright & Designs Only) been Commercialized/Transferred to Industry/Startup/Society?
1	Bit synchronizer for biphase input with variable bitrate	IPRFiledPublished	201941023850	National	2019 - 08	Uploaded	Published	No
	Department/Centre Name							
	Electronics and Communica							
2	PATIENT MONITORING SYSTEM BASED ON EEG SIGNAL ACQUISITION MOBILE COMPUTING DEVICE	IPRFiledPublished	201941020883	National	2019 - 06	Uploaded	Published	No
	Department/Centre Name							
	Electronics and Communica							
3	Attendance-Intelligent attendance excel sheet generate through mobile location, Advanced ATM Card Location on defined area	IPRFiledPublished	201941033143	National	2019 - 08	Uploaded	Published	No
	Department/Centre Name							
	Information Technology							
4	IDV Screen: Interacting with digital screens using all type of voice system	IPRFiledPublished	201941023815	National	2019 - 06	Uploaded	Published	No
	Department/Centre Name							
	Information Technology							
5	DESIGN, DEVELOPMENT ON SOLAR ADSORPTION DESALINATION & COOLING SYSTEM	IPRFiledPublished	201941025201	National	2019 - 07	Uploaded	Published	No
	Department/Centre Name							
	Information Technology							

6	Automated Intravenous Fluids(IV Fluids) dispensing system for patients for enhanced health care	IPRFiledPublished	201841042342	National	2019 - 07	Uploaded	Published	No
	Department/Centre Name							
	Computer Science Engineer							
7	Alert System to Prevent Smuggling of Valuable Trees	IPRFiledPublished	201941028054	National	2019 - 08	Uploaded	Published	No
	Department/Centre Name							
	Computer Science Engineer							
8	A System and method for speech detection and handwriting replication	IPRFiledPublished	202041009647	National	2020 - 03	Uploaded	Published	No
	Department/Centre Name							
	Information Technology							
9	Apparatus for performing operations in a farm	IPRFiledPublished	202041009625	National	2020 - 03	Uploaded	Published	No
	Department/Centre Name							
	Information Technology							
10	A device based upon an application for determining the location of a transport Vehicle at any instantaneous moment	IPRFiledPublished	201941023191	National	2019 - 08	Uploaded	Published	No
	Department/Centre Name							
	Electronics Communication							
11	Healthcare Information Exchange System (HIES) for Effective and Instantaneous Monitoring and Treatment of Individuals	IPRFiledPublished	201941027974	National	2019 - 09	Uploaded	Published	No
	Department/Centre Name							
	Electronics Computer Engi							
12	Healthcare Information Exchange System (HIES) for Effective and Instantaneous Monitoring and Treatment of Individuals	IPRFiledPublished	201941027974	National	2019 - 09	Uploaded	Published	No
	Department/Centre Name							
	ECM							

13	An Integrated cooling system with ceiling fan and an air conditioning equipment contained therein to achieve optimal cooling and comfort factor"	IPRFiledPublished	201941024871	National	2020 - 03	Uploaded	Published	No
	<div>Department/Centre Name</div> <div>CSE</div>							
14	Health related crisis ready plan through wireless sensor network and the cloud computing at populated spots	IPRFiledPublished	202041009022	National	2020 - 03	Uploaded	Published	No
	<div>Department/Centre Name</div> <div>EEE</div>							
15	Add Pen Drive WIFI: add more than two pen drives with WIFI	IPRFiledPublished	201821015636	National	2019 - 09	Uploaded	Published	No
	<div>Department/Centre Name</div> <div>it</div>							
16	Add Pen Drive WIFI: add more than two pen drives with WIFI	IPRFiledPublished	201941037658	National	2019 - 09	Uploaded	Published	No
	<div>Department/Centre Name</div> <div>Computer Science and Engi</div>							
17	PDCML-Software Development: Using Machine Learning to Predict Behavior, Cost and Duration in Software Development Based on Global Conditions	IPRFiledPublished	201941050551	National	2019 - 12	Uploaded	Published	No
	<div>Department/Centre Name</div> <div>CSE</div>							

List the IP (Patents only) Filed by the HEI as Applicant / Co-applicant / Co-owner

Srno	Title/Name of Patent	IP Registration Number	Date of Filed/Published (Year, Month)	Application Level	Copy of receipt / application screenshot [PDF or Image]
1	A system and module and device based upon Mobile application for identifying of articles / objects which are frequently misplaced'	201941046998	National	2019 - 11	Uploaded

List the IPs hold by the Innovation teams/Startups Incubated at the Pre-incubation/incubation Unit of the HEI

Srno	Title/Name of IP	Type of IP	IP Registration Number	Current Status of IP as on 31st March 2020	Copy of IP screenshot
1	Wheel	PatentsHoldByInnovations	266688	Granted	Uploaded

	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Mr. Sandeep Rudra		Incubatee Innovator	Mechanical Engineering	
2	Tray for Manual Handling of consturction Materials	PatentsHoldByInnovations	279338	Granted	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Mr. Sunil Kancharana		Incubatee Innovator	Mechanical Engineering	
3	A Solar Incinerator	PatentsHoldByInnovations	281179	Granted	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Kanaka Mahalakshmi		Incubatee Innovator	Science and Humanities	
4	Method for identification of a First Pattern by comparing the First Pattern with two or more identified patterns	PatentsHoldByInnovations	277703	Granted	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Kumara Eswaran		Incubatee Innovator	Computer Science Engineer	
5	Method for identification of a pattern as belonging to one of a set of predetermined classes of patterns	PatentsHoldByInnovations	277738	Granted	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Kumar Eswaran		Incubatee Innovator	Computer Science Engineer	
6	Shasht - Car Driving Alerting Device	PatentsHoldByInnovations	305893	Granted	NA
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Ameet Chavan		Incubatee Innovator	Electronics and Communica	
7	Robotic Device driven by Artificial intelligence (AI) capable of correlating historic events with that of present	PatentsHoldByInnovations	2017-4102-824	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Kumar Eswaran		Incubatee Innovator	Computer Science Engineer	
8	A method and device for sensing and judging the condition of human knee for various parameters and health	PatentsHoldByInnovations	496/CHE/2015	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Aruna Varanasi Prof., Mr. Shiva Kumar Sharma, Mr. Tadichetty sai		Incubatee Innovator	Computer Science Engineer	
9	A Method of Application Profiling For Detecting DoS/DDoS Attack Launching Applications In Cloud Computing	PatentsHoldByInnovations	286/DEL/2015	Published	Uploaded

	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Lohit Kapoor, Assoc. Prof., CSE		Incubatee Innovator	Computer Science Engineer	
10	A Neural Architecture to be used for pattern Recognition and Deep Learning-two patents	PatentsHoldByInnovations	2669/CHE/2015	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Kumar Eswaran, Prof., CSE		Incubatee Innovator	Computer Science Engineer	
11	A system and method with the aid of Artificial Intelligence (AI)	PatentsHoldByInnovations	201641015775	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Kumar Eswaran, Prof.		Incubatee Innovator	Computer Science Engineer	
12	Autonomous Visual Tracking System and Method	PatentsHoldByInnovations	201841032703	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	-		Incubatee Innovator	COMPUTER SCIENCE	
13	Transposition battery balancing algorithm in multilevel inverters	PatentsHoldByInnovations	5036/CHE/2015	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Mr. Arshiah Mirza, EEE Student, 2.Kashiful Huda, Student, 3.Kasichenula Surya, Student, 4.Venkata Phani Kumar, Student		Incubatee Innovator	Electrical and Electronic	
14	Proper Discharge & Utilization of Traffic Pollution and its pollutants	PatentsHoldByInnovations	201641000244	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Mr. Nikhil Kasturi, ME studen		Incubatee Innovator	Mechanical Engineering	
15	Dynamic Speed Limiter Mechanism for four wheeler for Indian Road conditions	PatentsHoldByInnovations	201841034913	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	SREENIDHI INSTITUTE O SCIENCE AND TECHNOLOGY		Incubatee Innovator	-	
16	Reliable Transmission of Information through Quantum Encryption and Decryption processes by Applying Quantum Gate	PatentsHoldByInnovations	201741042136	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. V. Padmavathi, Assoc. Prof., ECM		Incubatee Innovator	Electronics and Computer	
17	A novel pixel based Method for satellite Image classification	PatentsHoldByInnovations	201841019513	Published	Uploaded

	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. A.Venkata Ramana, Assoc. Prof., ECM and Others		Incubatee Innovator	Electronics and Computer	
18	A secure authentication process through quantum Digital certificate using Quantum gates	PatentsHoldByInnovations	201741027431	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
19	Dr. V. Padmavati, Assoc. Prof., ECM		Incubatee Innovator	Electronics and Computer	
	Fault Mapping technique for efficient memory utilization with variable precision	PatentsHoldByInnovations	5558/CHE/2015	Published	Uploaded
20	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. Ameet Chavan, Prof, ECE, Mr. Mohammad Baba Fareeduddin, Student		Incubatee Innovator	Electronics and Communica	
21	A method and device for wireless flexion control & a flexion glove	PatentsHoldByInnovations	6293/CHE/2015	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
22	Mr. Satwik Gali and others, ECE Students		Incubatee Innovator	Electronics and Communica	
	IOT Based Crop Disease Identification System Using Optimization Techniques	PatentsHoldByInnovations	201941008413	Published	Uploaded
23	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr.V.Jayaprakasan Prof. ECE, Dr.Vyomal Pandya, Asso. Prof. / ECE		Incubatee Innovator	Electronics and Communica	
24	Bit synchronizer for biphase input with variable bitrate.	PatentsHoldByInnovations	201941023850	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
25	Dr.D.Ajitha, Dr. S.P.V Subba Rao, Palwai Sandeep, Madige Uma		Incubatee Innovator	Electronics and Communica	
	PATIENT MONITORING SYSTEM BASED ON EEG SIGNAL ACQUISITION MOBILE COMPUTING DEVICE	PatentsHoldByInnovations	201941020883	Published	Uploaded
26	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr S P V Subba Rao, Dr Shruthibhargava, Abhishek Choubey, Sandeep Kumar		Incubatee Innovator	Electronics and Communica	
27	Attendance-Intelligent attendance excel sheet generate through mobile location, Advanced-ATM-Card Location on defined area	PatentsHoldByInnovations	201941033143	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
28	Dr Sunil Bhutada, IT		Incubatee Innovator	Information Technology	
	IDV Screen: Interacting with digital screens using all type of voice system	PatentsHoldByInnovations	201941023815	Published	Uploaded

	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr Sunil Bhutada, IT		Incubatee Innovator	Information Technology	
26	DESIGN, DEVELOPMENT ON SOLAR ADSORPTION DESALINATION & COOLING SYSTEM	PatentsHoldByInnovations	201941025201	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	DR. CHINTHAGUNTH MUKUNDHA		Incubatee Innovator	Information Technology	
27	Automated Intravenous Fluids(IV Fluids) dispensing system for patients for enhanced health care	PatentsHoldByInnovations	201841042342	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	SREENIDHI INSTITUTE OF SCIENCE ANDTECHNOLOGY		Incubatee Innovator	-	
28	Alert System to Prevent Smuggling of Valuable Trees	PatentsHoldByInnovations	201941028054	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr P VS Srinivas		Incubatee Innovator	Computer Science Engineer	
29	AUTONOMOUS FLOOR CLEANING APPARATUS	PatentsHoldByInnovations	201841033568	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr.SYED JAHANGIR BADASHAH		Incubatee Innovator	Electronics and Communica	
30	CLOUD PARKING MANAGEMENT SYSTEM AND VEHICLE ANTI-THEFT METHOD	PatentsHoldByInnovations	201921000271	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. ATTILI VENKATA RAMANA		Incubatee Innovator	Electronics and Computer	
31	IOT-TRAFFIC SYSTEM: IOT BASED INTELLIGENT TRAFFIC, TRANSPORT MANAGEMENT	PatentsHoldByInnovations	201941004416	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr. ATTILI VENKATA RAMANA		Incubatee Innovator	Electronics and Computer	
32	IOT-CVS-ROAD: IN IOT TECHNOLOGY CONTROL VEHICLE SPEED ON ROAD	PatentsHoldByInnovations	201921009939	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	DR. CHINTHAGUNTH MUKUNDHA		Incubatee Innovator	Information Technology	
33	A System and method for speech detection and hardwriting replication	PatentsHoldByInnovations	202041009647	Published	Uploaded
	Applicant Name		Applicant Type	Start-up/Innovator Name	
	Dr Vijayalakshmi, A Surya Kiran, Dr Shaik Subhani, Dr K Sreerama Murthy		Incubatee Innovator	Information Technology	

34	Apparatus for performing operations in a farm	PatentsHoldByInnovations	202041009625	Published	Uploaded
	Applicant Name	Applicant Type	Start-up/Innovator Name		
	Dr K Vijayalakshmi, Rajula Rahul Reddy, Muthyala Nagaraju	Incubatee Innovator	Information Technology		
35	Smart City Bus System based upon near field communication technique	PatentsHoldByInnovations	202041025347	Published	Uploaded
	Applicant Name	Applicant Type	Start-up/Innovator Name		
	Dr T Ramaswamy, Dr S P V Subbarao, Pruthvi Shashank, Swathi	Incubatee Innovator	Electronics and Communica		
36	A ROBOTIC DEVICE FOR CLEANING OF BEACHES ENABLED BY WIRELESS CONTROL	PatentsHoldByInnovations	202041022652	Published	Uploaded
	Applicant Name	Applicant Type	Start-up/Innovator Name		
	UMA SAI CHAITANYA KHANDAVALLI, Dr Mahaboob Basha - Mb. - 8500981404	Incubatee Innovator	Electronics and Communica		
37	A device based upon an application for determining the location of a transport Vehicle at any instantaneous moment	PatentsHoldByInnovations	201941023191	Published	Uploaded
	Applicant Name	Applicant Type	Start-up/Innovator Name		
	CANAVOY NARAHARI SUJATHA	Incubatee Innovator	Electronics and Communica		
38	An Interactive System and Method for Effective Communication in Hospitals for Patientsand Hospital Support Staff	PatentsHoldByInnovations	202041045375	Published	Uploaded
	Applicant Name	Applicant Type	Start-up/Innovator Name		
	Dr C N Sujatha	Incubatee Innovator	Electronics and Communica		
39	Door Bell using the Piezo Electric Energy Harvesting unit as a doormat	PatentsHoldByInnovations	202041017470	Published	Uploaded
	Applicant Name	Applicant Type	Start-up/Innovator Name		
	Dr C N Sujatha	Incubatee Innovator	Electronics and Communica		
40	Smart and Efficient Microwave Oven Embedded with Systems to Communication Over Cloud	PatentsHoldByInnovations	202041056657	Published	Uploaded
	Applicant Name	Applicant Type	Start-up/Innovator Name		
	Dr Basavaraju K	Incubatee Innovator	Computer Science Engineer		

List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner

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)
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List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner

1	PATIENT MONITORING SYSTEM BASED ON EEG SIGNAL ACQUISITION MOBILE COMPUTING DEVICE	IP/Patented Technology	One-time transfer/Licensing	201941020883	<div>Patent/Licence Holder name (Institute Co-ownership is Must)</div> <div>Contact number of license holder</div> <div>Email of Licence holder</div> <div>Gender</div>	<div>Shruti Bhargava Choubey</div> <div>9425010423</div> <div>shrutibhargava@sreenidhi.edu.in</div> <div>Female</div>	Electronics and Communication Engineering	<div>Licence Transferred to</div> <div>Name of Industry/Start-up/Agency Received License/Technology</div> <div>Address of Agency</div> <div>Contact Number of Agency</div> <div>Email of Agency</div>	<div>Other organisation /Agency</div> <div>Indeyes Infotech Pvt.Ltd.</div> <div>plot 149, paras tower, Zone-II, Maharana Pratap Nagar, Bhopal, Madhya Pradesh 462011</div> <div>07566601006</div> <div>abhigyanam.Indeyes@gmail.com</div>	Yes	25000
2	Automated Intravenous Fluids(IV Fluids) dispensing system for patients for enhanced health care	IP/Patented Technology	One-time transfer/Licensing	201841042342	<div>Patent/Licence Holder name (Institute Co-ownership is Must)</div> <div>Contact number of license holder</div> <div>Email of Licence holder</div> <div>Gender</div>	<div>Sreenidhi Institute of Science and Technology Dr Aruna Varanasi</div> <div>9440354771</div> <div>arunavaransi@sreenidhi.edu.in</div> <div>Female</div>	Computer Science and Engineering	<div>Licence Transferred to</div> <div>Name of Industry/Start-up/Agency Received License/Technology</div> <div>Address of Agency</div> <div>Contact Number of Agency</div> <div>Email of Agency</div>	<div>Other organisation /Agency</div> <div>Indeyes infotech pvt.ltd</div> <div>plot 149, paras tower, Zone-II, Maharana Pratap Nagar, Bhopal, Madhya Pradesh 462011</div> <div>07566601006</div> <div>abhigyanam.Indeyes@gmail.com</div>	Yes	15000

List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner

3	A system and method for speech detection and hard writing replication	IP/Patented Technology	One-time transfer/Licensing	202041009647	<div>Patent/Licence Holder name (Institute Co-ownership is Must)</div> <div>Dr Vijayalakshmi</div> <div>Contact number of license holder</div> <div>9849663621</div> <div>Email of Licence holder</div> <div>vijayalakshmi@sreenidhi.edu.in</div> <div>Gender</div> <div>Female</div>	Information Technology	<div>Licence Transferred to</div> <div>Other organisation /Agency</div> <div>Name of Industry/Start-up/Agency Received License/Technology</div> <div>indeyes infotech pvt.ltd</div> <div>Address of Agency</div> <div>plot 149, paras tower, Zone-II, Maharana Pratap Nagar, Bhopal, Madhya Pradesh 462011</div> <div>Contact Number of Agency</div> <div>07566601006</div> <div>Email of Agency</div> <div>abhigyanam.indeyes@gmail.com</div>	Yes	10000
4	Apparatus for performing operations in a faram	IP/Patented Technology	One-time transfer/Licensing	202041009625	<div>Patent/Licence Holder name (Institute Co-ownership is Must)</div> <div>Dr Vijayalakshmi</div> <div>Contact number of license holder</div> <div>9849663621</div> <div>Email of Licence holder</div> <div>vijayalakshmi@sreenidhi.edu.in</div> <div>Gender</div> <div>Female</div>	Information Technology	<div>Licence Transferred to</div> <div>Other organisation /Agency</div> <div>Name of Industry/Start-up/Agency Received License/Technology</div> <div>indeyes infotech pvt.ltd</div> <div>Address of Agency</div> <div>plot 149, paras tower, Zone-II, Maharana Pratap Nagar, Bhopal, Madhya Pradesh 462011</div> <div>Contact Number of Agency</div> <div>07566601006</div> <div>Email of Agency</div> <div>abhigyanam.indeyes@gmail.com</div>	Yes	20000

List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner

5	new gen Bathroom	Non-IP/Non-Patented Technology	One-time transfer/Licensing	202003	<table><tr><td>Patent/Licence Holder name (Institute Co-ownership is Must)</td><td>Ashutosh katkkam</td></tr><tr><td>Contact number of license holder</td><td>9425010423</td></tr><tr><td>Email of Licence holder</td><td>ashutoshkatkam@gmail.com</td></tr><tr><td>Gender</td><td>Male</td></tr></table>	Patent/Licence Holder name (Institute Co-ownership is Must)	Ashutosh katkkam	Contact number of license holder	9425010423	Email of Licence holder	ashutoshkatkam@gmail.com	Gender	Male	ECE	<table><tr><td>Licence Transferred to</td><td>Industry</td></tr><tr><td>Name of Industry/Start-up/Agency Received License/Technology</td><td>GRAYLOGIC-TECHNOLOGIES-PRIVATE-LIMITED</td></tr><tr><td>Address of Agency</td><td>201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana</td></tr><tr><td>Contact Number of Agency</td><td>919849540011</td></tr><tr><td>Email of Agency</td><td>bhanu@graylogitech.com</td></tr></table>	Licence Transferred to	Industry	Name of Industry/Start-up/Agency Received License/Technology	GRAYLOGIC-TECHNOLOGIES-PRIVATE-LIMITED	Address of Agency	201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana	Contact Number of Agency	919849540011	Email of Agency	bhanu@graylogitech.com	Yes	10000
Patent/Licence Holder name (Institute Co-ownership is Must)	Ashutosh katkkam																										
Contact number of license holder	9425010423																										
Email of Licence holder	ashutoshkatkam@gmail.com																										
Gender	Male																										
Licence Transferred to	Industry																										
Name of Industry/Start-up/Agency Received License/Technology	GRAYLOGIC-TECHNOLOGIES-PRIVATE-LIMITED																										
Address of Agency	201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana																										
Contact Number of Agency	919849540011																										
Email of Agency	bhanu@graylogitech.com																										
6	Sphasht - Car Driving Alerting Device	IP/Patented Technology	One-time transfer/Licensing	305893	<table><tr><td>Patent/Licence Holder name (Institute Co-ownership is Must)</td><td>Dr. Ameet Chavan</td></tr><tr><td>Contact number of license holder</td><td>9390638524</td></tr><tr><td>Email of Licence holder</td><td>ameetchavan@sreenidhi.edu.in</td></tr><tr><td>Gender</td><td>Male</td></tr></table>	Patent/Licence Holder name (Institute Co-ownership is Must)	Dr. Ameet Chavan	Contact number of license holder	9390638524	Email of Licence holder	ameetchavan@sreenidhi.edu.in	Gender	Male	ECE	<table><tr><td>Licence Transferred to</td><td>Industry</td></tr><tr><td>Name of Industry/Start-up/Agency Received License/Technology</td><td>GRAYLOGIC-TECHNOLOGIES-PRIVATE-LIMITED</td></tr><tr><td>Address of Agency</td><td>201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana</td></tr><tr><td>Contact Number of Agency</td><td>919849540011</td></tr><tr><td>Email of Agency</td><td>admin@graylogitech.com</td></tr></table>	Licence Transferred to	Industry	Name of Industry/Start-up/Agency Received License/Technology	GRAYLOGIC-TECHNOLOGIES-PRIVATE-LIMITED	Address of Agency	201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana	Contact Number of Agency	919849540011	Email of Agency	admin@graylogitech.com	Yes	10000
Patent/Licence Holder name (Institute Co-ownership is Must)	Dr. Ameet Chavan																										
Contact number of license holder	9390638524																										
Email of Licence holder	ameetchavan@sreenidhi.edu.in																										
Gender	Male																										
Licence Transferred to	Industry																										
Name of Industry/Start-up/Agency Received License/Technology	GRAYLOGIC-TECHNOLOGIES-PRIVATE-LIMITED																										
Address of Agency	201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana																										
Contact Number of Agency	919849540011																										
Email of Agency	admin@graylogitech.com																										

List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner

7	Aquart-Smart Water Conservation and Budgeting Solution	Non-IP/Non-Patented Technology	One-time transfer/Licensing	202004	<table><tr><td>Patent/Licence Holder name (Institute Co-ownership is Must)</td><td>Y Aaryan</td></tr><tr><td>Contact number of license holder</td><td>9989981291</td></tr><tr><td>Email of Licence holder</td><td>y.aaryan12@gmail.com</td></tr><tr><td>Gender</td><td>Male</td></tr></table>	Patent/Licence Holder name (Institute Co-ownership is Must)	Y Aaryan	Contact number of license holder	9989981291	Email of Licence holder	y.aaryan12@gmail.com	Gender	Male	EEE	<table><tr><td>Licence Transferred to</td><td>Industry</td></tr><tr><td>Name of Industry/Start-up/Agency Received License/Technology</td><td>GRAYLOGI C- TECHNOLOGIES-PRIVATE-LIMITED</td></tr><tr><td>Address of Agency</td><td>201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana</td></tr><tr><td>Contact Number of Agency</td><td>919849540011</td></tr><tr><td>Email of Agency</td><td>admin@graylogitech.com</td></tr></table>	Licence Transferred to	Industry	Name of Industry/Start-up/Agency Received License/Technology	GRAYLOGI C- TECHNOLOGIES-PRIVATE-LIMITED	Address of Agency	201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana	Contact Number of Agency	919849540011	Email of Agency	admin@graylogitech.com	Yes	8000
Patent/Licence Holder name (Institute Co-ownership is Must)	Y Aaryan																										
Contact number of license holder	9989981291																										
Email of Licence holder	y.aaryan12@gmail.com																										
Gender	Male																										
Licence Transferred to	Industry																										
Name of Industry/Start-up/Agency Received License/Technology	GRAYLOGI C- TECHNOLOGIES-PRIVATE-LIMITED																										
Address of Agency	201, Central Plaza, Raj Bhavan Road, Somajiguda, Hyderabad - 500082, Telangana																										
Contact Number of Agency	919849540011																										
Email of Agency	admin@graylogitech.com																										

Declaration

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

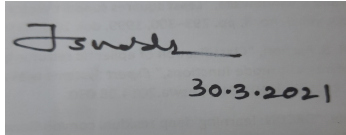
Joint Declaration by the Head of the Institute and Nodal Officer

Dear Sir,

Herewith, myself Dr. T. Ch. Siva Reddy (Head of Institute) and Dr. Ameet Chavan (Nodal Officer) jointly declaring on behalf of our institute is that all the information submitted are true and correct to best of our knowledge.

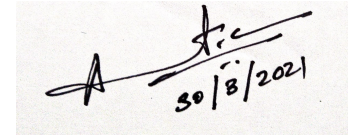
Thank you

The Head of Institute



Dr. T. Ch. Siva Reddy
Head of the Institution,
Rangareddy, Telangana

Nodal officer



Dr. Ameet Chavan
Nodal Officer,
Rangareddy, Telangana

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