



(/ARIADCS/Dashboard)



REPORT

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St. Martin's Engineering College [ARI-C-19780]

Awareness / Training / Programmes organized by the Institute

[Total Annual Expenditure Incurred towards Organizing Awareness, Workshop, Seminars, Training programs etc. related to promote innovation, IPR and Entrepreneurship Development] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details				Participants Details	
1	Financial Year	2015-16			Participants Details	
	Program Type	Workshops / Training / Seminars / Conferences			Number of Internal Participants	20
	Name of Program	Annual Report analysis			Number of External Participants	9
	Program Theme	Innovation			Total Number of Participants	29
	Program Start Date	03-03-2015 00:00:00	Program End Date	03-03-2015 00:00:00	Expenditure Incurred	
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	10000.00
2	Financial Year	2015-16			Participants Details	
	Program Type	Workshops / Training / Seminars / Conferences			Number of Internal Participants	65
	Name of Program	vore.java			Number of External Participants	40
	Program Theme	Innovation			Total Number of Participants	105
	Program Start Date	20-03-2015 00:00:00	Program End Date	21-03-2015 00:00:00	Expenditure Incurred	
	Program Duration (in Days)	2 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	70000.00
3	Financial Year	2015-16			Participants Details	
	Program Type	Workshops / Training / Seminars / Conferences			Number of Internal Participants	63
	Name of Program	Big Data			Number of External Participants	7
	Program Theme	Innovation			Total Number of Participants	70
	Program Start Date	22-07-2015 00:00:00	Program End Date	22-07-2015 00:00:00	Expenditure Incurred	
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	25000.00
Srno	Basic Details				Sponsorship/External Fund	0.00

				Total Expenditure Incurred	25000.00	
4	Financial Year	2015-16		Participants Details		
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	49	
	Name of Program	Workshop on career enhancement program		Number of External Participants	10	
	Program Theme	Innovation		Total Number of Participants	59	
	Program Start Date	03-09-2015 00:00:00	Program End Date	03-09-2015 00:00:00	Expenditure Incurred	
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	30000.00
					Sponsorship/External Fund	0.00
				Total Expenditure Incurred	30000.00	
5	Financial Year	2015-16		Participants Details		
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	19	
	Name of Program	Economy vs Expectation		Number of External Participants	10	
	Program Theme	Innovation		Total Number of Participants	29	
	Program Start Date	28-10-2015 00:00:00	Program End Date	28-10-2015 00:00:00	Expenditure Incurred	
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	8000.00
					Sponsorship/External Fund	0.00
				Total Expenditure Incurred	8000.00	
6	Financial Year	2015-16		Participants Details		
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	16	
	Name of Program	Enterpenership development		Number of External Participants	13	
	Program Theme	Entrepreneurship/Startup		Total Number of Participants	29	
	Program Start Date	02-11-2015 00:00:00	Program End Date	02-11-2015 00:00:00	Expenditure Incurred	
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	20000.00
					Sponsorship/External Fund	0.00
				Total Expenditure Incurred	20000.00	
7	Financial Year	2015-16		Participants Details		
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	57	
	Name of Program	cloud computing		Number of External Participants	13	
	Program Theme	Innovation		Total Number of Participants	70	
	Program Start Date	06-11-2015 00:00:00	Program End Date	06-11-2015 00:00:00	Expenditure Incurred	
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	32000.00
					Sponsorship/External Fund	0.00
				Total Expenditure Incurred	32000.00	
8	Financial Year	2015-16		Participants Details		
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	55	
Srno	Basic Details			Number of External Participants	5	
	Name of Program	CAE Engineering application				

	<table border="1"> <tr> <td>Program Theme</td> <td colspan="3">Innovation</td> </tr> <tr> <td>Program Start Date</td> <td>11-01-2016 00:00:00</td> <td>Program End Date</td> <td>11-01-2016 00:00:00</td> </tr> <tr> <td>Program Duration (in Days)</td> <td>1 Days</td> <td>Program Conducted</td> <td>Within Campus</td> </tr> </table>	Program Theme	Innovation			Program Start Date	11-01-2016 00:00:00	Program End Date	11-01-2016 00:00:00	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	<table border="1"> <tr> <td>Total Number of Participants</td> <td>60</td> </tr> <tr> <td colspan="2">Expenditure Incurred</td> </tr> <tr> <td>Institute Own/Internal Fund (in Rs.)</td> <td>30000.00</td> </tr> <tr> <td>Sponsorship/External Fund</td> <td>0.00</td> </tr> <tr> <td>Total Expenditure Incurred</td> <td>30000.00</td> </tr> </table>	Total Number of Participants	60	Expenditure Incurred		Institute Own/Internal Fund (in Rs.)	30000.00	Sponsorship/External Fund	0.00	Total Expenditure Incurred	30000.00																		
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Financial Year	2016-17																																									
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						Sponsorship/External Fund	0.00
						Total Expenditure Incurred	20000.00
13	Financial Year	2016-17		Participants Details			
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	50		
	Name of Program	Dynamic Programming		Number of External Participants	18		
	Program Theme	Innovation		Total Number of Participants	68		
	Program Start Date	17-02-2016 00:00:00	Program End Date	17-02-2016 00:00:00	Expenditure Incurred		
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	30000.00	
					Sponsorship/External Fund	0.00	
					Total Expenditure Incurred	30000.00	
14	Financial Year	2016-17		Participants Details			
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	32		
	Name of Program	Android app development program		Number of External Participants	16		
	Program Theme	Innovation		Total Number of Participants	48		
	Program Start Date	09-03-2016 00:00:00	Program End Date	10-03-2016 00:00:00	Expenditure Incurred		
	Program Duration (in Days)	2 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	55000.00	
					Sponsorship/External Fund	0.00	
					Total Expenditure Incurred	55000.00	
15	Financial Year	2016-17		Participants Details			
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	55		
	Name of Program	Kerberos and IDS		Number of External Participants	25		
	Program Theme	Innovation		Total Number of Participants	80		
	Program Start Date	10-03-2016 00:00:00	Program End Date	10-03-2016 00:00:00	Expenditure Incurred		
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	28000.00	
					Sponsorship/External Fund	0.00	
					Total Expenditure Incurred	28000.00	
16	Financial Year	2016-17		Participants Details			
	Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	55		
	Name of Program	Grid Computing		Number of External Participants	25		
	Program Theme	Innovation		Total Number of Participants	80		
	Program Start Date	02-04-2016 00:00:00	Program End Date	02-04-2016 00:00:00	Expenditure Incurred		
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					Sponsorship/External Fund	0.00	
					Total Expenditure Incurred	45000.00	
17	Financial Year	2016-17		Participants Details			
Srno	Basic Details Program Type	Workshops / Training / Seminars / Conferences		Number of Internal Participants	100		

	<table border="1"> <tr> <td>Name of Program</td> <td colspan="3">National conference on Information technology</td> </tr> <tr> <td>Program Theme</td> <td colspan="3">Innovation</td> </tr> <tr> <td>Program Start Date</td> <td>19-09-2016 00:00:00</td> <td>Program End Date</td> <td>20-09-2016 00:00:00</td> </tr> <tr> <td>Program Duration (in Days)</td> <td>2 Days</td> <td>Program Conducted</td> <td>Within Campus</td> </tr> </table>	Name of Program	National conference on Information technology			Program Theme	Innovation			Program Start Date	19-09-2016 00:00:00	Program End Date	20-09-2016 00:00:00	Program Duration (in Days)	2 Days	Program Conducted	Within Campus	<table border="1"> <tr> <td>Number of External Participants</td> <td>50</td> </tr> <tr> <td>Total Number of Participants</td> <td>150</td> </tr> <tr> <td colspan="2">Expenditure Incurred</td> </tr> <tr> <td>Institute Own/Internal Fund (in Rs.)</td> <td>100000.00</td> </tr> <tr> <td>Sponsorship/External Fund</td> <td>50000.00</td> </tr> <tr> <td>Total Expenditure Incurred</td> <td>150000.00</td> </tr> </table>	Number of External Participants	50	Total Number of Participants	150	Expenditure Incurred		Institute Own/Internal Fund (in Rs.)	100000.00	Sponsorship/External Fund	50000.00	Total Expenditure Incurred	150000.00												
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19	<table border="1"> <tr> <td>Financial Year</td> <td colspan="3">2016-17</td> </tr> <tr> <td>Program Type</td> <td colspan="3">Workshops / Training / Seminars / Conferences</td> </tr> <tr> <td>Name of Program</td> <td colspan="3">Significance and utility of GIS software</td> </tr> <tr> <td>Program Theme</td> <td colspan="3">Innovation</td> </tr> <tr> <td>Program Start Date</td> <td>03-03-2017 00:00:00</td> <td>Program End Date</td> <td>04-03-2017 00:00:00</td> </tr> <tr> <td>Program Duration (in Days)</td> <td>2 Days</td> <td>Program Conducted</td> <td>Within Campus</td> </tr> </table>	Financial Year	2016-17			Program Type	Workshops / Training / Seminars / Conferences			Name of Program	Significance and utility of GIS software			Program Theme	Innovation			Program Start Date	03-03-2017 00:00:00	Program End Date	04-03-2017 00:00:00	Program Duration (in Days)	2 Days	Program Conducted	Within Campus	<table border="1"> <tr> <td colspan="2">Participants Details</td> </tr> <tr> <td>Number of Internal Participants</td> <td>82</td> </tr> <tr> <td>Number of External Participants</td> <td>28</td> </tr> <tr> <td>Total Number of Participants</td> <td>110</td> </tr> <tr> <td colspan="2">Expenditure Incurred</td> </tr> <tr> <td>Institute Own/Internal Fund (in Rs.)</td> <td>75000.00</td> </tr> <tr> <td>Sponsorship/External Fund</td> <td>0.00</td> </tr> <tr> <td>Total Expenditure Incurred</td> <td>75000.00</td> </tr> </table>	Participants Details		Number of Internal Participants	82	Number of External Participants	28	Total Number of Participants	110	Expenditure Incurred		Institute Own/Internal Fund (in Rs.)	75000.00	Sponsorship/External Fund	0.00	Total Expenditure Incurred	75000.00
Financial Year	2016-17																																									
Program Type	Workshops / Training / Seminars / Conferences																																									
Name of Program	Significance and utility of GIS software																																									
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Financial Year	2017-18																																									
Program Type	Workshops / Training / Seminars / Conferences																																									
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Program Theme	Innovation																																									
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Financial Year	2017-18																																									
Program Type	Exhibitions of Innovative Products / E-Summits / Tech-Fests																																									
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Expenditure Incurred																																										
Institute Own/Internal Fund	1556000.00																																									
Srno	Basic Details																																									

	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	(in Rs.)		
					Sponsorship/External Fund	50000.00	
					Total Expenditure Incurred	1606000.00	
22	Financial Year	2017-18		Participants Details			
	Program Type	Awareness / Motivational Programs		Number of Internal Participants	150		
	Name of Program	Awareness Program on Start Up		Number of External Participants	0		
	Program Theme	Entrepreneurship/Startup		Total Number of Participants	150		
	Program Start Date	19-12-2018 00:00:00	Program End Date	19-12-2018 00:00:00	Expenditure Incurred		
	Program Duration (in Days)	1 Days	Program Conducted	Within Campus	Institute Own/Internal Fund (in Rs.)	7778.00	
					Sponsorship/External Fund	0.00	
					Total Expenditure Incurred	7778.00	

Institute's Participation in Events/ Programmes organized by the External Agencies

[Total Annual Expenditure Incurred towards Supporting Students and Faculties to Participate/Present in National and International Level Innovation and Start-up Events/Competitions/Hackathons etc.] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details				Expenditure Incurred		
1	Financial Year	2015-16	Program Type	Workshops / Training / Seminars / Conferences	Expenditure Incurred		
	Program Theme	Innovation				Institute Own/Internal Fund (in Rs.)	10000.00
	Name of Event	Conference on Power, Control, Communication and Computational Technologies for Sustainable Growth (PCCCTSG)				Sponsorship/External Fund	0.00
	Organizing Agency / Institute Name	G.Pulla Reddy Engineering College ,Kurnool, AP				Total Expenditure Incurred	10000.00
	Level of Event	International	Type of Participants	Both			
	Nos of Participants	180					
	Achievements (Awards/Recognitions/Prize, If any)	Best paper award					
2	Financial Year	2015-16	Program Type	Workshops / Training / Seminars / Conferences	Expenditure Incurred		
	Program Theme	Innovation				Institute Own/Internal Fund (in Rs.)	10000.00
	Name of Event	HRM Exploring new dimensions				Sponsorship/External Fund	0.00
	Organizing Agency / Institute Name	Acharya Nagarjuna University, Guntur				Total Expenditure Incurred	10000.00
	Level of Event	International	Type of Participants	Both			
	Nos of Participants	220					
	Achievements (Awards/Recognitions/Prize, If any)	Best paper award					
3	Financial Year	2015-16	Program Type	Workshops / Training / Seminars / Conferences	Expenditure Incurred		
	Program Theme	Innovation				Institute Own/Internal Fund (in Rs.)	10000.00
	Name of Event	International Conferences on Emerging Trends in Sciences, Engineering and Technology 2016				Sponsorship/External Fund	0.00
Srno	Basic Details						

	Organizing Agency / Institute Name	Nandha College of Technology ,Erode, Tamil Nadu			Total Expenditure Incurred	10000.00
	Level of Event	International	Type of Participants	Both		
	Nos of Participants	150				
	Achievements (Awards/Recognitions/Prize, If any)	Best paper award				
4	Financial Year	2016-17	Program Type	Workshops / Training / Seminars / Conferences	Expenditure Incurred	
	Program Theme	Innovation			Institute Own/Internal Fund (in Rs.)	10000.00
	Name of Event	1st International Conference on Paradigm Shifts in Business Delivery- Innovative Management Practices			Sponsorship/External Fund	0.00
	Organizing Agency / Institute Name	Department of Business Administration, St. Martin's Institute of Business Management, Hyderabad			Total Expenditure Incurred	10000.00
	Level of Event	International	Type of Participants	Both		
	Nos of Participants	170				
	Achievements (Awards/Recognitions/Prize, If any)	Awarded as Best Paper				
5	Financial Year	2016-17	Program Type	Workshops / Training / Seminars / Conferences	Expenditure Incurred	
	Program Theme	Innovation			Institute Own/Internal Fund (in Rs.)	10000.00
	Name of Event	International Conference on Strategies for business excellence- Challenges and Opportunities			Sponsorship/External Fund	0.00
	Organizing Agency / Institute Name	Malla Reddy college of Engineering & Technology, Dundigal			Total Expenditure Incurred	10000.00
	Level of Event	International	Type of Participants	Both		
	Nos of Participants	200				
	Achievements (Awards/Recognitions/Prize, If any)	Awarded as best paper				
6	Financial Year	2016-17	Program Type	Workshops / Training / Seminars / Conferences	Expenditure Incurred	
	Program Theme	Innovation			Institute Own/Internal Fund (in Rs.)	10000.00
	Name of Event	International Conference on Industrial Electronics and Electrical Engineering			Sponsorship/External Fund	0.00
	Organizing Agency / Institute Name	ICIEEE CHENNAI			Total Expenditure Incurred	10000.00
	Level of Event	International	Type of Participants	Both		
	Nos of Participants	180				
	Achievements (Awards/Recognitions/Prize, If any)	Got Best paper Award				
7	Financial Year	2017-18	Program Type	Hackathons/Competition/Boot-Camp/Exchange Programs	Expenditure Incurred	
	Program Theme	Entrepreneurship/Startup			Institute Own/Internal Fund (in Rs.)	10000.00
Srno	Basic Details					

	Name of Event	Startup India 2018 competition			Sponsorship/External Fund	0.00
	Organizing Agency / Institute Name	Startup India 2018			Total Expenditure Incurred	10000.00
	Level of Event	National	Type of Participants	Student		
	Nos of Participants	01				
	Achievements (Awards/Recognitions/Prize, if any)	first prize				
8	Financial Year	2017-18	Program Type	Hackathons/Competition/Boot-Camp/Exchange Programs	Expenditure Incurred	
	Program Theme	Entrepreneurship/Startup			Institute Own/Internal Fund (in Rs.)	20000.00
	Name of Event	Start up INDIA 2018			Sponsorship/External Fund	0.00
	Organizing Agency / Institute Name	Start up INDIA 2018			Total Expenditure Incurred	20000.00
	Level of Event	National	Type of Participants	Both		
	Nos of Participants	5				
	Achievements (Awards/Recognitions/Prize, if any)	Runner up- Second prize				

Pre-Incubation and Incubation facilities exist in-campus

[Total Annual Expenditure Incurred towards Creation of Pre-Incubation and Incubation Facilities in Campus] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Details					
1	Financial Year	2015-16	Name of Centre	Dr.A.P.J. Abdhul Kalam Incubation center	Operational Cost of Centre (in Rs.) (Construction Cost is excluded)	
	Type of Facility	Incubation	Year of Facility Creation	2015	Institute Own/Internal Fund (in Rs.)	500000.00
	Facility Location / Address	St..Martins Engg college			Sponsorship / External Fund	100000.00
	Facility Incharge Name	Dr.Anup Kumar	Facility area in Sq Ft	66	Total Operational Cost of Centre	600000.00
2	Financial Year	2016-17	Name of Centre	Texas Instruments Incubation Center	Operational Cost of Centre (in Rs.) (Construction Cost is excluded)	
	Type of Facility	Incubation	Year of Facility Creation	2016	Institute Own/Internal Fund (in Rs.)	300000.00
	Facility Location / Address	St.Martins Engg college			Sponsorship / External Fund	100000.00
	Facility Incharge Name	Dr.D.V.Sharath Kumar	Facility area in	66	Total Operational	400000.00
Srno	Details					

	Name	Sq Ft	Cost of Centre
3	Financial Year	2016-17	Name of Centre Internet of Things (IOT) Incubation center
	Type of Facility	Incubation	Year of Facility Creation 2016
	Facility Location / Address	St.Martins Engg College	
	Facility Incharge Name	Dr.A.Amarendra babu	Facility area in Sq Ft 66
			Operational Cost of Centre (in Rs.) (Construction Cost is excluded)
			Institute Own/Internal Fund (in Rs.) 200000.00
			Sponsorship / External Fund 150000.00
			Total Operational Cost of Centre 350000.00
4	Financial Year	2017-18	Name of Centre Tesla incubation Center
	Type of Facility	Incubation	Year of Facility Creation 2016
	Facility Location / Address	St.Martins Engg College	
	Facility Incharge Name	Dr. N. RAMCHANDRA	Facility area in Sq Ft 66
			Operational Cost of Centre (in Rs.) (Construction Cost is excluded)
			Institute Own/Internal Fund (in Rs.) 300000.00
			Sponsorship / External Fund 100000.00
			Total Operational Cost of Centre 400000.00
5	Financial Year	2017-18	Name of Centre John Smeaton Incubation Center
	Type of Facility	Incubation	Year of Facility Creation 2017
	Facility Location / Address	St.Martins Engg college	
	Facility Incharge Name	Dr.A. Amarendra babu	Facility area in Sq Ft 66
			Operational Cost of Centre (in Rs.) (Construction Cost is excluded)
			Institute Own/Internal Fund (in Rs.) 200000.00
			Sponsorship / External Fund 200000.00
			Total Operational Cost of Centre 400000.00

Fund supported to convert ideas to Innovations & Start-ups

[Total Annual Fund Supported towards Conversion of Ideas to Innovative Solutions and Start-ups at the Institute Level] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details				Fund Supported	
1	Financial Year	2015-16	Category	Idea to PoC / Prototype / Innovation	Fund Supported	
	Name of Idea / Project / Innovation / Startup	Square hole Drilling			Institution Own Seed Fund	150000.00
	Applicant Type	Student and Faculty	Project Completion	Successfully Completed	Seed Grant from Funding Agency	50000.00
					Angel / Venture Capital Fund	0.00
Srno	Basic Details				Fund Supported Total Supported Amount	200000.00

	Core Team Size (Nos)	15	Current Status (as of 31st March 2018)	Startup under Incubation Phase		
2	Financial Year	2015-16	Category	Idea to PoC / Prototype / Innovation	Fund Supported	
	Name of Idea / Project / Innovation / Startup	Automated car parking			Institution Own Seed Fund	135000.00
	Applicant Type	Student and Faculty	Project Completion	Successfully Completed	Seed Grant from Funding Agency	50000.00
	Core Team Size (Nos)	12	Current Status (as of 31st March 2018)	Startup under Incubation Phase	Angel / Venture Capital Fund	0.00
					Total Supported Amount	185000.00
3	Financial Year	2016-17	Category	Idea to PoC / Prototype / Innovation	Fund Supported	
	Name of Idea / Project / Innovation / Startup	Design And Fabrication Of Pedal Operated Grass Cutter			Institution Own Seed Fund	126000.00
	Applicant Type	Student and Faculty	Project Completion	Successfully Completed	Seed Grant from Funding Agency	50000.00
	Core Team Size (Nos)	10	Current Status (as of 31st March 2018)	Startup under Incubation Phase	Angel / Venture Capital Fund	0.00
					Total Supported Amount	176000.00
4	Financial Year	2016-17	Category	Idea to PoC / Prototype / Innovation	Fund Supported	
	Name of Idea / Project / Innovation / Startup	Pneumatic Sheet Metal Cutting Machine			Institution Own Seed Fund	120000.00
	Applicant Type	Student and Faculty	Project Completion	Successfully Completed	Seed Grant from Funding Agency	50000.00
	Core Team Size (Nos)	12	Current Status (as of 31st March 2018)	Startup under Incubation Phase	Angel / Venture Capital Fund	0.00
					Total Supported Amount	170000.00
5	Financial Year	2017-18	Category	Idea to PoC / Prototype / Innovation	Fund Supported	
	Name of Idea / Project / Innovation / Startup	Fabrication of smart wheel chair			Institution Own Seed Fund	115000.00
	Applicant Type	Student and Faculty	Project Completion	Successfully Completed	Seed Grant from Funding Agency	60000.00
	Core Team Size (Nos)	10	Current Status (as of 31st March 2018)	Startup under Incubation Phase	Angel / Venture Capital Fund	0.00
					Total Supported Amount	175000.00
6	Financial Year	2017-18	Category	Idea to PoC / Prototype / Innovation	Fund Supported	
	Name of Idea / Project / Innovation / Startup	Design and fabrication of KERS in bicycle			Institution Own Seed Fund	200000.00
	Applicant Type	Student and Faculty	Project Completion	Successfully Completed	Seed Grant from Funding Agency	50000.00
	Core Team Size (Nos)	15	Current Status (as of 31st March 2018)	Startup under Incubation Phase	Angel / Venture Capital Fund	0.00
					Total Supported Amount	250000.00

Intellectual Properties Filed

[Total Annual Expenditure Spent towards Patent filing of Innovative Technologies with Institute having Ownership] Last Three Financial Calendar Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details				Amount Spent towards Patent Filing (in Rs.)	
1	Financial Year	2016-17			Institution Own Fund	20000.00
	Title of Patent	Design of Elastomers to reduce the Vibration			Sponsorship / Grant Fund	30000.00
	Patent Application No	201621025143	Inventors Type	Faculty	Total Amount Spent towards Patent Filing (in Rs.)	50000.00
	Type of Patent Application Filed			National		
	Current Status (as of 31st March 2018)			Application Published		
2	Financial Year	2017-18			Institution Own Fund	30000.00
	Title of Patent	Hydrokinetic torque coupling device for a motor vehicle			Sponsorship / Grant Fund	20000.00
	Patent Application No	201821025145	Inventors Type	Faculty	Total Amount Spent towards Patent Filing (in Rs.)	50000.00
	Type of Patent Application Filed			National		
	Current Status (as of 31st March 2018)			Application under Examination		
3	Financial Year	2017-18			Institution Own Fund	32000.00
	Title of Patent	Semi Automatic Abrasive Jet Machine			Sponsorship / Grant Fund	22000.00
	Patent Application No	20171029064	Inventors Type	Faculty	Total Amount Spent towards Patent Filing (in Rs.)	54000.00
	Type of Patent Application Filed			National		
	Current Status (as of 31st March 2018)			Application under Examination		
4	Financial Year	2017-18			Institution Own Fund	30000.00
	Title of Patent	IGC SYSTEM Intelligent Garbage Collection System			Sponsorship / Grant Fund	20000.00
	Patent Application No	201821029064	Inventors Type	Faculty	Total Amount Spent towards Patent Filing (in Rs.)	50000.00
	Type of Patent Application Filed			National		
	Current Status (as of 31st March 2018)			Application Published		
5	Financial Year	2017-18			Institution Own Fund	30000.00
	Title of Patent	Unsupervised Data Driven Pronunciation Adaption model for Automatic Speech Recognition Systems			Sponsorship / Grant Fund	20000.00
	Patent Application No	201741001888	Inventors Type	Faculty	Total Amount Spent towards Patent Filing (in Rs.)	50000.00
	Type of Patent Application Filed			National		
	Current Status (as of 31st March 2018)			Application Published		
6	Financial Year	2017-18			Institution Own Fund	3500.00
	Title of Patent	Smart Number Cruncher- Voice based calculator			Sponsorship / Grant Fund	20000.00
	Patent Application No	201721027078	Inventors Type	Faculty	Total Amount Spent towards Patent Filing (in Rs.)	23500.00
	Type of Patent Application Filed			National		
	Current Status (as of 31st March 2018)			Application Published		
7	Financial Year	2017-18			Institution Own Fund	1750.00
	Srno	Title of Patent Basic Details	Digital Gasoline Indicator Shows Accurate Gasoline Present in Tank		Sponsorship / Grant Fund Amount Spent towards Patent Filing (in Rs.)	10000.00

	<table border="1"> <tr> <td>Patent Application No</td> <td>201721034508</td> <td>Inventors Type</td> <td>Faculty</td> </tr> <tr> <td colspan="3">Type of Patent Application Filed</td> <td>National</td> </tr> <tr> <td colspan="3">Current Status (as of 31st March 2018)</td> <td>Application Published</td> </tr> </table>	Patent Application No	201721034508	Inventors Type	Faculty	Type of Patent Application Filed			National	Current Status (as of 31st March 2018)			Application Published	<table border="1"> <tr> <td>Total Amount Spent towards Patent Filing (in Rs.)</td> <td>11750.00</td> </tr> </table>	Total Amount Spent towards Patent Filing (in Rs.)	11750.00												
Patent Application No	201721034508	Inventors Type	Faculty																									
Type of Patent Application Filed			National																									
Current Status (as of 31st March 2018)			Application Published																									
Total Amount Spent towards Patent Filing (in Rs.)	11750.00																											
8	<table border="1"> <tr> <td>Financial Year</td> <td colspan="3">2017-18</td> </tr> <tr> <td>Title of Patent</td> <td colspan="3">SMART PEN- Ball Pen Ink Level Indicator</td> </tr> <tr> <td>Patent Application No</td> <td>201721045800</td> <td>Inventors Type</td> <td>Faculty</td> </tr> <tr> <td colspan="3">Type of Patent Application Filed</td> <td>National</td> </tr> <tr> <td colspan="3">Current Status (as of 31st March 2018)</td> <td>Application Published</td> </tr> </table>	Financial Year	2017-18			Title of Patent	SMART PEN- Ball Pen Ink Level Indicator			Patent Application No	201721045800	Inventors Type	Faculty	Type of Patent Application Filed			National	Current Status (as of 31st March 2018)			Application Published	<table border="1"> <tr> <td>Institution Own Fund</td> <td>5000.00</td> </tr> <tr> <td>Sponsorship / Grant Fund</td> <td>10000.00</td> </tr> <tr> <td>Total Amount Spent towards Patent Filing (in Rs.)</td> <td>15000.00</td> </tr> </table>	Institution Own Fund	5000.00	Sponsorship / Grant Fund	10000.00	Total Amount Spent towards Patent Filing (in Rs.)	15000.00
Financial Year	2017-18																											
Title of Patent	SMART PEN- Ball Pen Ink Level Indicator																											
Patent Application No	201721045800	Inventors Type	Faculty																									
Type of Patent Application Filed			National																									
Current Status (as of 31st March 2018)			Application Published																									
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Total Amount Spent towards Patent Filing (in Rs.)	15000.00																											
9	<table border="1"> <tr> <td>Financial Year</td> <td colspan="3">2017-18</td> </tr> <tr> <td>Title of Patent</td> <td colspan="3">WGM SYSTEM- Wireless Gas Monitoring System</td> </tr> <tr> <td>Patent Application No</td> <td>201821015646</td> <td>Inventors Type</td> <td>Faculty</td> </tr> <tr> <td colspan="3">Type of Patent Application Filed</td> <td>National</td> </tr> <tr> <td colspan="3">Current Status (as of 31st March 2018)</td> <td>Application Published</td> </tr> </table>	Financial Year	2017-18			Title of Patent	WGM SYSTEM- Wireless Gas Monitoring System			Patent Application No	201821015646	Inventors Type	Faculty	Type of Patent Application Filed			National	Current Status (as of 31st March 2018)			Application Published	<table border="1"> <tr> <td>Institution Own Fund</td> <td>5200.00</td> </tr> <tr> <td>Sponsorship / Grant Fund</td> <td>10000.00</td> </tr> <tr> <td>Total Amount Spent towards Patent Filing (in Rs.)</td> <td>15200.00</td> </tr> </table>	Institution Own Fund	5200.00	Sponsorship / Grant Fund	10000.00	Total Amount Spent towards Patent Filing (in Rs.)	15200.00
Financial Year	2017-18																											
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10	<table border="1"> <tr> <td>Financial Year</td> <td colspan="3">2017-18</td> </tr> <tr> <td>Title of Patent</td> <td colspan="3">ADD PEN DRIVE WIFI- Add More Than Two Pen Drive with Wi-Fi</td> </tr> <tr> <td>Patent Application No</td> <td>201821015636</td> <td>Inventors Type</td> <td>Faculty</td> </tr> <tr> <td colspan="3">Type of Patent Application Filed</td> <td>National</td> </tr> <tr> <td colspan="3">Current Status (as of 31st March 2018)</td> <td>Application Published</td> </tr> </table>	Financial Year	2017-18			Title of Patent	ADD PEN DRIVE WIFI- Add More Than Two Pen Drive with Wi-Fi			Patent Application No	201821015636	Inventors Type	Faculty	Type of Patent Application Filed			National	Current Status (as of 31st March 2018)			Application Published	<table border="1"> <tr> <td>Institution Own Fund</td> <td>3500.00</td> </tr> <tr> <td>Sponsorship / Grant Fund</td> <td>10000.00</td> </tr> <tr> <td>Total Amount Spent towards Patent Filing (in Rs.)</td> <td>13500.00</td> </tr> </table>	Institution Own Fund	3500.00	Sponsorship / Grant Fund	10000.00	Total Amount Spent towards Patent Filing (in Rs.)	13500.00
Financial Year	2017-18																											
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Financial Year	2017-18																											
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Financial Year	2017-18																											
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Financial Year	2017-18																											
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Innovations Commercialized and IP Licensed

[Total Annual Expenditure Incurred and Revenue Generated from IP Commercialization and Licensing at Institute Level](Excluding Consultancy and Testing Services) - List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details							
1	Financial Year of Commercialization		2017-18				Total Amount Spent towards Patent Maintenance & Commercialization Expenses (in Rs.) (As of 31st March 2018)	
	Name of the Innovative Technology Commercialized/Transferred		Intelligent printing system to remove text on paper and reuse paper				Institute Own/Internal Fund (in Rs.)	600000.00
	Patent No	201821025143	Type of Patent	National	Year of Patent Issued	2018	Sponsorship / Grant Fund	200000.00
	Conversion of Patent / Innovative Technologies to Commercialization						Total Amount Spent towards Patent Maintenance & Commercialization Expenses (in Rs.) as of 31st March 2018	
	Mode of Commercialization		Conversion into Start-up				Total Revenue Amount from Commercialization of Technologies (General Consultancy and Testing Services Fee Excluded)	
	Name of Agency / Org / Industry / Start-up Adopted Technology		SMEC				Patent Licensing and Royalty	100000.00
						Technology Transfer/Turnkey Project	100000.00	
						Total Revenue Generated (As of 31st March 2018)	200000.00	

Grant / Fund Generated / Received by Institute to support Innovation & Start-up

[Total Annual Grant / Fund Generated / Received / Mobilized from Govt., Non Govt. and Private Agencies towards Creation of Pre-Incubation and Incubation Infrastructure and Facilities in Campus] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details			
1	Financial Year of Fund Generated	2015-16	Grant Agency Type	Non-Government
	Grant Agency Name	St.Martins children education society	Total Grant Period (in Years)	18.0
	Total Grant Allocated Amount (in Rs.)	5000000.00	Total Grant Received Amount (in Rs.) (as of 31st March 2018)	500000.00
	Purpose of Grant Utilization (Multiple options can be selected)	Pre-Incubation & Incubation Facility/Infrastructure Creation	Purpose of Grant Utilization (Other)	
2	Financial Year of Fund Generated	2016-17	Grant Agency Type	Non-Government
	Grant Agency Name	St.Martins children education society	Total Grant Period (in Years)	20.0
	Total Grant Allocated Amount (in Rs.)	4000000.00	Total Grant Received Amount (in Rs.) (as of 31st March 2018)	300000.00
	Purpose of Grant Utilization (Multiple options can be selected)	Pre-Incubation & Incubation Facility/Infrastructure Creation	Purpose of Grant Utilization (Other)	
3	Financial Year of Fund Generated	2016-17	Grant Agency Type	Non-Government
	Grant Agency Name	St.Martins children education society	Total Grant Period (in Years)	20.0
	Total Grant Allocated Amount (in Rs.)	3000000.00	Total Grant Received Amount (in Rs.) (as of 31st March 2018)	200000.00
	Purpose of Grant Utilization (Multiple options can be selected)	Pre-Incubation & Incubation Facility/Infrastructure Creation	Purpose of Grant Utilization (Other)	
4	Financial Year of Fund Generated	2017-18	Grant Agency Type	Non-Government
	Grant Agency Name	St.Martins children education society	Total Grant Period (in Years)	21.0
Srno	Basic Details			

	Total Grant Allocated Amount (in Rs.)	5000000.00	Total Grant Received Amount (in Rs.) (as of 31st March 2018)	300000.00
	Purpose of Grant Utilization (Multiple options can be selected)	Pre-Incubation & Incubation Facility/Infrastructure Creation	Purpose of Grant Utilization (Other)	
5	Financial Year of Fund Generated	2017-18	Grant Agency Type	Non-Government
	Grant Agency Name	St.Martins children education society	Total Grant Period (in Years)	21.1
	Total Grant Allocated Amount (in Rs.)	4500000.00	Total Grant Received Amount (in Rs.) (as of 31st March 2018)	200000.00
	Purpose of Grant Utilization (Multiple options can be selected)	Pre-Incubation & Incubation Facility/Infrastructure Creation	Purpose of Grant Utilization (Other)	

Venture Fund / Investment mobilized to support Innovation & Start-up

[Total Angel/Venture Fund Mobilized Annually towards Investment Commitment/Support Innovators/Start-ups incubated at Institute] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details			
1	Financial Year	2015-16	Investor Type	Institute / Incubator's Own Investment Fund, if any
	Amount Committed / Lined Up (in Rs.)	5000000.00	Total Number of Successful Investments in Ideas / Innovation / Start-ups	500000.00
	Total Amount Invested	1		
2	Financial Year	2016-17	Investor Type	Institute / Incubator's Own Investment Fund, if any
	Amount Committed / Lined Up (in Rs.)	4000000.00	Total Number of Successful Investments in Ideas / Innovation / Start-ups	300000.00
	Total Amount Invested	1		
3	Financial Year	2016-17	Investor Type	Institute / Incubator's Own Investment Fund, if any
	Amount Committed / Lined Up (in Rs.)	3000000.00	Total Number of Successful Investments in Ideas / Innovation / Start-ups	200000.00
	Total Amount Invested	1		
4	Financial Year	2017-18	Investor Type	Institute / Incubator's Own Investment Fund, if any
	Amount Committed / Lined Up (in Rs.)	5000000.00	Total Number of Successful Investments in Ideas / Innovation / Start-ups	300000.00
	Total Amount Invested	1		
5	Financial Year	2017-18	Investor Type	Institute / Incubator's Own Investment Fund, if any
	Amount Committed / Lined Up (in Rs.)	4500000.00	Total Number of Successful Investments in Ideas / Innovation / Start-ups	200000.00
	Total Amount Invested	1		

Revenue Generated from Incubation Services offered by the Institute

[Total Revenue Generated Annually from the Incubation Services offered and Equity/Share hold in Incubatees/Spinoffs] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details		Revenue Generated from Incubation
\$rno	Basic Details		Revenue Generated from Incubation
	Financial Year of Revenue Generated	2015-16	Revenue Generated from Incubation

	<table border="1"> <tr> <td>Name of the Startup</td> <td>Start up INDIA Mr Ajay Jacob</td> </tr> <tr> <td>Startup lead by</td> <td>Student</td> </tr> <tr> <td>Current Phase of Startup (as of 31st March 2018)"</td> <td>Graduated from Incubation</td> </tr> </table>	Name of the Startup	Start up INDIA Mr Ajay Jacob	Startup lead by	Student	Current Phase of Startup (as of 31st March 2018)"	Graduated from Incubation	<table border="1"> <tr> <td>From Rental/Advisory/Training Services (in Rs.)</td> <td>250000.00</td> </tr> <tr> <td>Equity/Share Percentage (%) in Startup</td> <td>50</td> </tr> <tr> <td>From Equity/Share held in Startup (in Rs.)</td> <td>250000.00</td> </tr> <tr> <td>Total Revenue Generated (in Rs.)</td> <td>500000.00</td> </tr> </table>	From Rental/Advisory/Training Services (in Rs.)	250000.00	Equity/Share Percentage (%) in Startup	50	From Equity/Share held in Startup (in Rs.)	250000.00	Total Revenue Generated (in Rs.)	500000.00				
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2	<table border="1"> <tr> <td>Financial Year of Revenue Generated</td> <td>2015-16</td> </tr> <tr> <td>Name of the Startup</td> <td>Square hole drilling</td> </tr> <tr> <td>Startup lead by</td> <td>Faculty</td> </tr> <tr> <td>Current Phase of Startup (as of 31st March 2018)"</td> <td>Graduated from Incubation</td> </tr> </table>	Financial Year of Revenue Generated	2015-16	Name of the Startup	Square hole drilling	Startup lead by	Faculty	Current Phase of Startup (as of 31st March 2018)"	Graduated from Incubation	<table border="1"> <tr> <td colspan="2">Revenue Generated from Incubation</td> </tr> <tr> <td>From Rental/Advisory/Training Services (in Rs.)</td> <td>2100000.00</td> </tr> <tr> <td>Equity/Share Percentage (%) in Startup</td> <td>50</td> </tr> <tr> <td>From Equity/Share held in Startup (in Rs.)</td> <td>200000.00</td> </tr> <tr> <td>Total Revenue Generated (in Rs.)</td> <td>2300000.00</td> </tr> </table>	Revenue Generated from Incubation		From Rental/Advisory/Training Services (in Rs.)	2100000.00	Equity/Share Percentage (%) in Startup	50	From Equity/Share held in Startup (in Rs.)	200000.00	Total Revenue Generated (in Rs.)	2300000.00
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Financial Year of Revenue Generated	2015-16																			
Name of the Startup	Automated car parking																			
Startup lead by	Faculty																			
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Financial Year of Revenue Generated	2016-17																			
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Financial Year of Revenue Generated	2016-17																			
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Financial Year of Revenue Generated	2016-17																			
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7	<table border="1"> <tr> <td>Financial Year of Revenue Generated</td> <td>2017-18</td> </tr> <tr> <td>Name of the Startup</td> <td>Fabrication of smart wheel chair</td> </tr> <tr> <td>Startup lead by</td> <td>Faculty</td> </tr> <tr> <td>Current Phase of Startup (as of 31st March 2018)"</td> <td>Graduated from Incubation</td> </tr> </table>	Financial Year of Revenue Generated	2017-18	Name of the Startup	Fabrication of smart wheel chair	Startup lead by	Faculty	Current Phase of Startup (as of 31st March 2018)"	Graduated from Incubation	<table border="1"> <tr> <td colspan="2">Revenue Generated from Incubation</td> </tr> <tr> <td>From Rental/Advisory/Training Services (in Rs.)</td> <td>2300000.00</td> </tr> <tr> <td>Equity/Share Percentage (%) in Startup</td> <td>50</td> </tr> <tr> <td>From Equity/Share held in Startup (in Rs.)</td> <td>200000.00</td> </tr> <tr> <td>Total Revenue Generated (in Rs.)</td> <td>2500000.00</td> </tr> </table>	Revenue Generated from Incubation		From Rental/Advisory/Training Services (in Rs.)	2300000.00	Equity/Share Percentage (%) in Startup	50	From Equity/Share held in Startup (in Rs.)	200000.00	Total Revenue Generated (in Rs.)	2500000.00
Financial Year of Revenue Generated	2017-18																			
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Financial Year of Revenue Generated	2017-18																			
Revenue Generated from Incubation																				

Generated		From Rental/Advisory/Training Services (in Rs.)	22200000.00
Name of the Startup	Design and fabrication of KERS Bicycle	Equity/Share Percentage (%) in Startup	50
Startup lead by	Faculty	From Equity/Share held in Startup (in Rs.)	2000000.00
Current Phase of Startup (as of 31st March 2018)"	Graduated from Incubation	Total Revenue Generated (in Rs.)	24200000.00

[Infrastructures & Facilities to Support Innovations and Start-ups] List Last Three Financial Calendar Years Data (2015-16, 2016-17, and 2017-18)

Advanced Infrastructure			
Advanced Lab Infrastructure/Facilities available to Support Innovation and Start-Up			Yes
If Yes, Type of Lab Infrastructures / Facilities Available (Multiple Options can be Selected)			Fabrication Lab, Other
List Maximum Five Advanced Labs Infrastructures Available in your Campus			
Name of the Centre	Sector Focus of Centre (Separate Multiple Sectors with Comma ",")	Name of the Centre In charge	Email of the Centre In charge
Manufacturing Technology lab	Blow moulding, Hydraulic press, injection moulding, fly wheel press, ARC welding, TIG welding	PPC. Prasad	ppcpsmec@smec.ac.in
Non Destructive Lab	Slump Test, v card apparatus, Rebond hammer, Ultrasonic pulse test	Mr Venugopal	mandala.venu89@smec.ac.in
Texas Lab	MSP430 Launch pads based on Texas microcontrollers, Educational booster pack, Analog system lab kit, TI Sensor Tag	Dr.C.Elavarasi	drcelavarasi@smec.ac.in
Embedded lab	ARM 7, ARM 9, PSOC kit, ATMEL 89551 Microcontroller, Microcontroller development Kit	Dr. Sridhar	drgrsridharece@smec.ac.in
IOT Club	Home automation, Rspberry pi kits, Zigbee modules, WiFi modules, Personal Computers	Dr.Srinivas rao	drsrinivasraoit@smec.ac.in
Pre Incubation Centre Available in your Campus			
Pre-Incubation Centre			Yes
Type of Centre (Multiple options can be selected)			Innovation Cell/Startup Cells
List Maximum Five Pre-Incubation Centre Available in your Campus			
Name of the Centre	Sector Focus of Centre (Separate Multiple Sectors with Comma ",")	Name of the Centre In charge	Email of the Centre In charge
Research lab	Lathe Machines, Wlding Machines etc	Dr.AnoopKumar	dranoopkumarmech@smec.ac.in
Incubation Unit/Acceleration Centre/ Research Park / STEP			
Incubation Unit/Acceleration Centre/ Research Park / STEP Available in your Campus			Yes
Type of Centre (Multiple options can be selected)			Incubation Centre
List Maximum Five Incubation Unit/Acceleration Centre/ Research Park / STEP Available in your Campus			
Name of the Centre	Sector Focus of Centre (Separate Multiple Sectors with Comma ",")	Name of the Centre In charge	Email of the Centre In charge
APJ Abdul Kalam Incubation Center	Design, Fabrication, Manufacturing.	Dr.Anoop Kumar	anoopkumar.anoopkumar.shukla@gmail.com
Texas Instruments Incubation Center	Design, fabrication, manufacturing, Analyse	Dr D V sharath Kumar	acharayasharathkumar79@gmail.com
Internet of Things (IOT) Incubation Center	Design, analyse	Dr A Amarendra Babu	aababu.akella@gmail.com
List Maximum Five Incubation Unit/Acceleration Centre/ Research Park / STEP Available in your Campus			
Tesla Incubation Center	Design, fabrication, manufacturing, Analyse	Dr.N.Ramchandra	nittala1988@gmail.com
John Smeaton Incubation	Design, analyse	Dr A Amarendra Babu	aababu.akella@gmail.com
Name of the Centre	Sectors with Comma ",")	In charge	Email of the Centre In charge

Center

Student Projects recognized at National / International Level

[No of Innovative Student Projects Recognized Nationally/Internationally with Prestigious renowned Agencies/Awards] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18)

Srno	Basic Details			
1	Financial Year of Award Received	2015-16	Type of Award	International
	Name of the Award / Program		Best Innovation award	
	Awarding Agency Name		Innovation by the federation of Gujarat industry	
	Current Status (as of 31st March 2018)			Graduated Startup
	Total Team Size (Student + Faculty)			4
2	Financial Year of Award Received	2015-16	Type of Award	International
	Name of the Award / Program		Best Innovation Award	
	Awarding Agency Name		Telangana State Government	
	Current Status (as of 31st March 2018)			Graduated Startup
	Total Team Size (Student + Faculty)			4
3	Financial Year of Award Received	2016-17	Type of Award	International
	Name of the Award / Program		Best Innovation Award	
	Awarding Agency Name		INNO FEST	
	Current Status (as of 31st March 2018)			Graduated Startup
	Total Team Size (Student + Faculty)			5
4	Financial Year of Award Received	2016-17	Type of Award	International
	Name of the Award / Program		EXCITE INNOVATION	
	Awarding Agency Name		JNTU HUB	
	Current Status (as of 31st March 2018)			Graduated Startup
	Total Team Size (Student + Faculty)			5
5	Financial Year of Award Received	2016-17	Type of Award	National
	Name of the Award / Program		Texas Instrument Award	
	Awarding Agency Name		Texas Instrument	
	Current Status (as of 31st March 2018)			Graduated Startup
	Total Team Size (Student + Faculty)			3
6	Financial Year of Award Received	2017-18	Type of Award	National
	Name of the Award / Program		Rural innovation start up conclave	
	Awarding Agency Name		national institute of rural development and panchayati raj	
	Current Status (as of 31st March 2018)			Graduated Startup
	Total Team Size (Student + Faculty)			6
7	Financial Year of Award Received	2017-18	Type of Award	National
	Name of the Award / Program		Start up INDIA	
Srno	Basic Details			

Awarding Agency Name	JNTUH
Current Status (as of 31st March 2018)	Graduated Startup
Total Team Size (Student + Faculty)	5

Innovations to Startups

[No of Successful Conversion of Innovations initiated by Students/Alumni/Faculties converted to Enterprise/Start-ups made at Institute] List Last Three Financial Years Data (2015-16, 2016-17, and 2017-18*)

Srno	Basic Details			
1	Financial Year	2015-16	Founded by	Student and Faculty
	Innovation / Start-Up Name		Efficient Audit Service Outsourcing for Data Integrity in Cloud	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr A Amarendra Babu	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
2	Financial Year	2015-16	Founded by	Student and Faculty
	Innovation / Start-Up Name		User Defined Privacy Grid System For Locality Based Services	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr A Amarendra Babu	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
3	Financial Year	2015-16	Founded by	Student and Faculty
	Innovation / Start-Up Name		LPG Gas Leak Detection System	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr A Amarendra Babu	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
4	Financial Year	2015-16	Founded by	Student and Faculty
	Innovation / Start-Up Name		Composite die	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
Srno	Basic Details			
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No

			employees for a period of 2 years	
5	Financial Year	2015-16	Founded by	Student and Faculty
	Innovation / Start-Up Name		Tin crusher	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
6	Financial Year	2015-16	Founded by	Student and Faculty
	Innovation / Start-Up Name		Chain less Bicycle	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
7	Financial Year	2015-16	Founded by	Student and Faculty
	Innovation / Start-Up Name		Four wheel Nut runner	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
8	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Social Friend Recommendation Based on Multiple Network Correlation	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr A Amarendra Babu	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
9	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Two Factor Data Security Protection Mechanism for Cloud Storage System	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr A Amarendra Babu	
Srno	Basic Details			

	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
10	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Nearest Keyword Set Search in MultiDimensional Datasets	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr P Santosh Kumar Patra	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
11	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		POWER SPY	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		DR SHREEDHAR, DR C ELAVARASI	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
12	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Abrasive Jet Machining	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
13	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Metallic 3D Printer	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
14	Financial Year	2016-17	Founded by	Student and Faculty
Srno	Basic Details			

	Innovation / Start-Up Name	Hyper Mesh		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
15	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name	The pedal operated three wheeler grass cutter		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
16	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name	Reversing Mechanism For Parking of Three Wheeler For Physically Challenged Person		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
17	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name	Road cleaner		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
18	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name	Moving tread Mill		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
Srno	Basic Details			
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No

	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	Yes
19	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Eco friendly bicycle	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
20	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Almond shell crusher	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
21	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Eco friendly bamboo bicycle	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
22	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		A ROBOT for military purpose	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
23	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name		Solar operated grass cutter	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar	
Srno	Basic Details			

	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
24	Financial Year	2016-17	Founded by	Student and Faculty
	Innovation / Start-Up Name	Special Purpose Machine Hacksaw cutting and Centre Drilling		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr Kancha Sammaiah, Dr D V Sreekanth, Dr S Anoopkumar		
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
25	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name	Formability Testing of Metals		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
26	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name	Heat Exchanger		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
27	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name	Manual seed sowing machine		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
28	Srno			
	Financial Year Basic Details	2017-18	Founded by	Student and Faculty

	Innovation / Start-Up Name	Automatic seed sowing machine		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
29	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name	Metal sheet cutter		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
30	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name	Eco Friendly Two wheeler		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
31	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name	Eliptical Bicycle		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
32	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name	Stree Swachtha Sanitary Napkin Vending Machine		
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr S Anoop Kumar, Dr D V Sreekanth		
	Received Incubation	No		
	Startup with Corporate Identification Number (CIN) Registration	No		
Srno	Basic Details			

	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
33	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name		MICRO CHEF	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		DR SHREEDHAR, DR C ELAVARASI	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
34	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name		HOME AUTOMATION	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr P Santosh Kumar Patra	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
35	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name		STUDENT INFO DESK	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr P Santosh Kumar Patra	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
36	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name		Automatic boo sewing and writing machine	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr P Santosh Kumar Patra	
	Received Incubation		No	
	Startup with Corporate Identification Number (CIN) Registration		No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years	No
37	Financial Year	2017-18	Founded by	Student and Faculty
	Innovation / Start-Up Name		Home Automation Using GSM	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)		Dr P Udayakumar, Dr A Amarendra Babu	
Srno	Basic Details			

	Received Incubation	No	
	Startup with Corporate Identification Number (CIN) Registration	No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years
38	Financial Year	2017-18	Founded by
			Student and Faculty
	Innovation / Start-Up Name	Mobile based Health Monitoring System using IoT	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr P Udayakumar, Dr A Amarendra Babu	
	Received Incubation	No	
	Startup with Corporate Identification Number (CIN) Registration	No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years
39	Financial Year	2017-18	Founded by
			Student and Faculty
	Innovation / Start-Up Name	Auto updating of attendance via Face recognition	
	Name of the Co-Founders (Multiple Names can be mentioned with Commas)	Dr P Udayakumar, Dr A Amarendra Babu	
	Received Incubation	No	
	Startup with Corporate Identification Number (CIN) Registration	No	
	Current Startup Status	Self-Supported	Startup Grown to an annual turnover of Rs. 50 Lakhs (or) 10 employees for a period of 2 years

Co-Incubation Partnership

[Co-incubation Partnership made with other Institutions either to offer incubation support (or) to receive incubation support] List Last Three Financial Calendar Years Data (2015-16, 2016-17, and 2017-18)

Srno	Details					
1	Financial Year	2015-16	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	CYIENT
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
2	Financial Year	2015-16	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	ATHENA
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
3	Financial Year	2015-16	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	TASK
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
4	Financial Year	2015-16	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	JK INDUSTRY
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
5	Financial Year	2015-16	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	IDEA
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	

	Financial Year	2015-16	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	IDEA LABS
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
6	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	SYS TECH
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
7	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	INFOSYS
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
8	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	LASYA INFOTECH
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
9	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	GGK TECH
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
10	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	GHNC
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
11	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	GAURAV ENGINEERS
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
12	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	COIGN
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
13	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	WAVEMAKER
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
14	Financial Year	2016-17	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	MONSTER INDIA PVT LTD
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
15	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	Revue soft PVT LTD
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
16	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	Sathiyavani projects and consultants pvt ltd
Srno	Details					

					Name	
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
17	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	Vast Technology
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
18	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	PRAMATHI
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
19	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	PATH CREATOR
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
20	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	ENGRIP
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
21	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	PROSYS BUSINESS SOLUTION PVT LTD
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
22	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	SONIC SOL
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
23	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	SUN TEK
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	
24	Financial Year	2017-18	Type of Partnership	Incubation Services/Support Received from Other Institute/Incubator	Partnership Institute Name	MERIT TRAC
	Type of Support Offered (Multiple Options can be Selected)	Mentoring		No. of Student Projects/ Ideas / Innovation / Startups Supported	1	

Courses on Innovation, IPR and Entrepreneurship Development

[Short Term Certificate Courses, Regular Academic Programs and Courses offered at Institute on Innovation, IPR and Entrepreneurship Development for Students, Faculties and Start-ups] List Last Three Academic Calendar Years Data (2015-16, 2016-17, and 2017-18)

Srno	Details					
1	Academic Year	2015-16	Title of Course			Intellectual property rights
	Subject Focus of Course	IPR	Type of Course			Credit Course (Elective)
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)			76
	Total Enrollment for the Course	210	Total Nos. Completed the Course			210
Srno	Details					

2	Academic Year	2015-16	Title of Course	GIS SOFTWARE
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	36
	Total Enrollment for the Course	125	Total Nos. Completed the Course	125
3	Academic Year	2015-16	Title of Course	INTERNET OF THINGS(IoT)
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	41
	Total Enrollment for the Course	552	Total Nos. Completed the Course	552
4	Academic Year	2015-16	Title of Course	FINITE ELEMENT METHOD
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	46
	Total Enrollment for the Course	180	Total Nos. Completed the Course	180
5	Academic Year	2015-16	Title of Course	STATISTICAL PACKAGE FOR SOCIAL SCIENCES
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	49
	Total Enrollment for the Course	156	Total Nos. Completed the Course	156
6	Academic Year	2016-17	Title of Course	REVIT SOFTWARE
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	46
	Total Enrollment for the Course	160	Total Nos. Completed the Course	160
7	Academic Year	2016-17	Title of Course	MATLAB AND ITS APPLICATIONS
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	48
	Total Enrollment for the Course	185	Total Nos. Completed the Course	185
8	Academic Year	2016-17	Title of Course	FLUID DYNAMICS
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	47
	Total Enrollment for the Course	135	Total Nos. Completed the Course	135
9	Academic Year	2016-17	Title of Course	ORACLE 11G
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	38
	Total Enrollment for the Course	300	Total Nos. Completed the Course	300
Srno	Details			

10	Academic Year	2016-17	Title of Course	SUPPLY CHAIN MANAGEMENT
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	42
	Total Enrollment for the Course	152	Total Nos. Completed the Course	152
11	Academic Year	2016-17	Title of Course	Intellectual property rights
	Subject Focus of Course	IPR	Type of Course	Credit Course (Elective)
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	80
	Total Enrollment for the Course	186	Total Nos. Completed the Course	186
12	Academic Year	2017-18	Title of Course	Intellectual property rights
	Subject Focus of Course	IPR	Type of Course	Credit Course (Elective)
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	82
	Total Enrollment for the Course	204	Total Nos. Completed the Course	204
13	Academic Year	2017-18	Title of Course	STAADPRO SOFTWARE
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	35
	Total Enrollment for the Course	150	Total Nos. Completed the Course	150
14	Academic Year	2017-18	Title of Course	SCADA SYSTEM AND ITS APPLICATIONS
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	36
	Total Enrollment for the Course	145	Total Nos. Completed the Course	145
15	Academic Year	2017-18	Title of Course	COMPUTATIONAL FLUID DYNAMICS
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	40
	Total Enrollment for the Course	135	Total Nos. Completed the Course	135
16	Academic Year	2017-18	Title of Course	MENTOR GRAPHICS ASIC DESIGN FLOW
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	38
	Total Enrollment for the Course	138	Total Nos. Completed the Course	138
Srno	Details			
17				

	Academic Year	2017-18	Title of Course	PYTHON PROGRAMMING
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	36
	Total Enrollment for the Course	400	Total Nos. Completed the Course	400
18	Academic Year	2017-18	Title of Course	GOODS AND SERVICE TAX
	Subject Focus of Course	Design thinking	Type of Course	Bachelor
	Mode of Delivery	Classroom	Duration of Course/Subject (Minimum 30 Contact Hours)	42
	Total Enrollment for the Course	150	Total Nos. Completed the Course	150

Faculty with Entrepreneurial Experience

[Regular Faculties Engaged in Teaching with Experience in Innovation Design, IPR, Business Modelling, Entrepreneurship Development, Start-up, etc.] List Last Three Academic Calendar Years Data (2015-16, 2016-17, and 2017-18)

Srno	Details			
1	Academic Year	2015-16	Faculty Name	G Subba Reddy
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
2	Academic Year	2015-16	Faculty Name	Madhav Rao M
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
3	Academic Year	2015-16	Faculty Name	G Sravanthi
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
4	Academic Year	2015-16	Faculty Name	Dr P Udayakumar
	Department	Dept of Computer Science and Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
5	Academic Year Details	2015-16	Faculty Name	Dr A Amarendra Babu

	Department	Dept of Computer Science and Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
6	Academic Year	2015-16	Faculty Name	M Sathya swaroop roy
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
7	Academic Year	2015-16	Faculty Name	Dr Amarendra babu
	Department	Dept of Computer science and Engineering	Years of Experience in Start-up / Entrepreneurship	1
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
8	Academic Year	2015-16	Faculty Name	Dr SREEDHAR
	Department	Dept of Electronics and communication engineering	Years of Experience in Start-up / Entrepreneurship	1
	Area of Expertise (Multiple Options can be Selected)	IPR, Start-up Operation		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
9	Academic Year	2015-16	Faculty Name	Mr CHEERA SRINIVAS
	Department	Dept of Electrical and Electronics Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
10	Academic Year	2015-16	Faculty Name	Dr P Manoj Kumar
	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
11	Academic Year	2015-16	Faculty Name	Dr Piyush kumar soni
	Srno	Details		

	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
12	Academic Year	2015-16	Faculty Name	Dr Madhavi
	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
13	Academic Year	2015-16	Faculty Name	J K SANDHYA KIRAN
	Department	Department of Civil Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
14	Academic Year	2015-16	Faculty Name	Dr N Prakash
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
15	Academic Year	2015-16	Faculty Name	Dr G Umamaheshwari
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
16	Academic Year	2016-17	Faculty Name	Mr VSUNIL KUMAR
	Department	Dept of Electrical and Electronics Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
17	Academic Year	2016-17	Faculty Name	Dr N Shivamanth
Srno	Details Department	Department of Civil	Years of Experience in Start-up /	0

	Department	Engineering	Years of Experience in Start-up / Entrepreneurship	
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
18	Academic Year	2016-17	Faculty Name	Dr Y Saritha
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
19	Academic Year	2016-17	Faculty Name	Dr Nirupma Singh
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
20	Academic Year	2016-17	Faculty Name	Dr K Aravind
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
21	Academic Year	2016-17	Faculty Name	Dr P Suresh
	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
22	Academic Year	2016-17	Faculty Name	Dr Kancha Sammaiah
	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
23	Academic Year	2016-17	Faculty Name	Dr Dargaiah K
Srno	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship	0

	Engineering	Entrepreneurship	
	Area of Expertise (Multiple Options can be Selected)	IPR	
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up No
24	Academic Year	2016-17	Faculty Name Dr Anoop Kumar
	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship 1
	Area of Expertise (Multiple Options can be Selected)	Start-up Operation	
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up No
25	Academic Year	2016-17	Faculty Name Dr JAGADEESAN
	Department	Dept of Electronics and communication engineering	Years of Experience in Start-up / Entrepreneurship 0
	Area of Expertise (Multiple Options can be Selected)	IPR	
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up No
26	Academic Year	2016-17	Faculty Name Dr S Srinivasa Rao
	Department	Dept of Computer Science and Engineering	Years of Experience in Start-up / Entrepreneurship 0
	Area of Expertise (Multiple Options can be Selected)	IPR	
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up No
27	Academic Year	2016-17	Faculty Name Dr Rashmi soni
	Department	Dept of Computer Science and Engineering	Years of Experience in Start-up / Entrepreneurship 0
	Area of Expertise (Multiple Options can be Selected)	IPR	
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up No
28	Academic Year	2016-17	Faculty Name Dr A Chittibabu
	Department	Dept of Computer science and Engineering	Years of Experience in Start-up / Entrepreneurship 0
	Area of Expertise (Multiple Options can be Selected)	IPR	
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up No
29	Academic Year	2016-17	Faculty Name N Peddii Raju
	Department Details	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship 0

	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
30	Academic Year	2016-17	Faculty Name	R Ramesh
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
31	Academic Year	2016-17	Faculty Name	B sangeetha
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
32	Academic Year	2017-18	Faculty Name	T chanra sekharareddy
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
33	Academic Year	2017-18	Faculty Name	Dr B Swathi
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
34	Academic Year	2017-18	Faculty Name	Dr Y Venkataranga
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
35	Academic Year	2017-18	Faculty Name	H Mallika
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
Srno	Details			

	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
36	Academic Year	2017-18	Faculty Name	Dr kumara raja kandula
	Department	Dept of Computer science and Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
37	Academic Year	2017-18	Faculty Name	Dr R Narash Kumar
	Department	Dept of Computer science and Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
38	Academic Year	2017-18	Faculty Name	Dr Anbrea Sandra Christine d cruz
	Department	Dept of Computer science and engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
39	Academic Year	2017-18	Faculty Name	Dr C Elavarasi
	Department	Dept of Electronics and communication engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
40	Academic Year	2017-18	Faculty Name	Dr N RAMCHANDRA
	Department	Dept of Electrical and Electronics Engineering	Years of Experience in Start-up / Entrepreneurship	1
	Area of Expertise (Multiple Options can be Selected)	Start-up Operation		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
41	Academic Year	2017-18	Faculty Name	Dr P Santhosh Kumar Patra
	Department	Dept of Computer Science and Engineering	Years of Experience in Start-up / Entrepreneurship	5
Srno	Details Area of Expertise (Multiple Options can	Start-up Operation		

	be Selected)			
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
42	Academic Year	2017-18	Faculty Name	E Pranavi
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
43	Academic Year	2017-18	Faculty Name	Akki Silva Nagaraju
	Department	Master of Business Administration	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
44	Academic Year	2017-18	Faculty Name	Dr D V Sreekanth
	Department	Dept of Mechanical Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
45	Academic Year	2017-18	Faculty Name	Dr D SOUNDAR RAJAN
	Department	Department of Civil Engineering	Years of Experience in Start-up / Entrepreneurship	0
	Area of Expertise (Multiple Options can be Selected)	IPR		
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No
46	Academic Year	2017-18	Faculty Name	Dr V Kesava Reddy
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	1
	Area of Expertise (Multiple Options can be Selected)	Start-up Operation		
	Level of Involvements as	Innovator	Is Faculty, a Founder/Director of any Start-up	No
47	Academic Year	2017-18	Faculty Name	Dr B ramesh
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0
Srno	Area of Expertise (Multiple Options can be Selected)	IPR		

Selected					
Level of Involvements as		Mentor	Is Faculty, a Founder/Director of any Start-up		No
48	Academic Year	2017-18	Faculty Name	Dr S JAGADHA	
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0	
	Area of Expertise (Multiple Options can be Selected)	IPR			
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No	
49	Academic Year	2017-18	Faculty Name	Dr CH Upender	
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0	
	Area of Expertise (Multiple Options can be Selected)	IPR			
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No	
50	Academic Year	2017-18	Faculty Name	Dr B Hema Latha	
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0	
	Area of Expertise (Multiple Options can be Selected)	IPR			
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No	
51	Academic Year	2017-18	Faculty Name	Dr D V Acharyaulu	
	Department	Dept of Humanities and Sciences	Years of Experience in Start-up / Entrepreneurship	0	
	Area of Expertise (Multiple Options can be Selected)	IPR			
	Level of Involvements as	Mentor	Is Faculty, a Founder/Director of any Start-up	No	

Innovation in Governance

[Best Innovative Solutions Developed In-house for Improving Governance of Your Institution] List Best Two Innovative Solutions Successfully Adopted in Last Three Years in any of the Categories Below (2015-16, 2016-17, and 2017-18)

Srno	Details			
1	Financial Year	2016-17	Categories	Waste Management
	Title of the Innovation	E-Waste and Solid waste management		
	Brief About Solutions / Approaches Developed and Deployed in Your Institute (Maximum 150 words)			
	St. Martins Engineering College has removed bottled water from canteen locations. The canteen management in their own announced			
Srno	Details			
Total Project Amount (in Rs.)		200000.00		
Revenue Generated (in Rs.)		200000.00		
Impact created (No. of Direct Beneficiaries/Users)		2000		

that they would stop selling bottled water on campus. Hazardous waste materials like plastic, polythene and broken glasses are disposed of properly to prevent the harmful effects on people and the environment. Use of polythene and plastic is strictly prohibited. The vegetable waste in the hostel and canteen are hazardous and trucks are being arranged to dispose of them regularly to keep the campus clean. Drinking plastic water bottles are not suitable for reuse they are very harmful to our health. At the same time, burning of these may release harmful gases that cause cancer so in SMEC we implement plenitude. E-waste is essentially in the form of electronic items, which are rendered useless. Such items are either repaired or returned to the suppliers for disposal as per the manufacturers policy. Outdated computer systems and components are sold to the vendors who treat and dispose of properly. The only e-waste generated is the computer, peripherals, and some obsolete electronic equipment. The working outdated computer peripherals are replaced. The other condemnations are simply evacuated to make room for the new ones. The main aim is to collect EWaste by arranging E-Bins in specified areas, segregate the useful circuits and components, and make it into useful products. RRC will organize sorting of the Ewaste into different categories and bailing appropriate disposal. RRC shall coordinate with ITC and undertake necessary measures for the dispatch of EWaste.

2

Financial Year	2017-18	Categories	Water Conservation and Management
Title of the Innovation	Rainwater harvesting plants		
Brief About Solutions / Approaches Developed and Deployed in Your Institute (Maximum 150 words)			
Rainwater harvesting is used to restore the rain water for future use with effective management and conservation in St martins engineering college. The stored rainwater can be used for human, animals and planting needs through the water collection method matters a lot. Water is collected and pumped through separate pipe distribution. St martins engineering college is using such method to reduce the cost of operation, maintenance and distribution of treat the plants. Rainwater harvesting is required to maintain the adequate level of ground water and enhance the surface water to meet the present and future demands, also to reuse the rain water for sustainable development with the help of agribusiness to grow which will eventually minimize the cost of vegetation to avoid flood hazards. To lower the risk of drought and reduce soil erosion and make the atmosphere environment friendly.			

Total Project Amount (in Rs.)	200000.00
Revenue Generated (in Rs.)	150000.00
Impact created (No. of Direct Beneficiaries/Users)	2500

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