

CMR COLLEGE OF ENGINEERING & TECHNOLOGY

CENTRE FOR ENGINEERING EDUCATION RESEARCH CMR HACKFEST-PROJECT EXPO 2nd MARCH 2024

		Team ID			Team		
S.No	SDG NO	1 eam 1D	Team Name	Team Leader	Size	Project Title	College Name
						No Middlemen between farmer	Vallurupalli Nageswara Rao Vignana
					3	and customer (Agriculture	Jyothi Institute of Engineering and
1		PFT01	Conquerors	B. Shiva shankar		sustainable development)	Technology (VNRVJIET)
2		PFT02	Riz coders	R Asswin	3	Crop and soil management	Mahendra Engineering college
					3		K.S.RANGASAMY COLLEGE OF
3		PFT03	AGRO MOVER	S.Sridharnsih	3	Fertilizer Rover	TECHNOLOGY
	ZERO					Design and Fabrication of Rover	
	HUNGER				3	for Precision Farming	
4	2	PFT04	Tech Farm Innov	M.G.Y.Hari Vignesh		Applications	S.A.Engineering college
					3		Sreenidhi institute of Science and
5		PFT05	CODE BRO	P. Rahul	3	DoFarmingFree	Technology
					3	Fabrication and automation of	
6		PFT06	Sprout up	Y VARDHINI	3	seed sowing machine using IOT	Matrusri engineering college
					3	Solar powered water pump for	
7		PFT07	ICFAI students	C vamshidhar reddy	3	irrigation	ICFAI University
					3		Swarna Bharathi Institute of Science
8		PFT08	CodeCrafters	Dunuku Sai Kalyani	3	Suggestive Automated Mental Hea	
9		PFT09	Auris Gaurdian	Adams Issac Raj	2	Auris Guardian	St Joseph's Institute of Technology
	GOOD				2		Srinivasa Ramanujan Institute of
10	HEALTH	PFT10	Health Heaven	Manzoor	2	Community Health and Wellness I	Technology
	AND WELL -				2		NEHRU INSTITUTE OF
11	BEING	PFT11	scaleup	AKASH.S	2	AI QUANTUM AND DRUG ANA	TECHNOLOGY
	3				2		Cmr college of engineering and
12		PFT12	The creators	Manisha Seervi	3	Smart pill bank	technology
					2		Cmr college of engineering and
13		PFT13	Suicide squad	Y.RISHEENDRA	3	INNO RESCUE	technology
					2		Hindustan institute of technology and
14		PFT14	UNO	Akash A S	3	Keyless Musical Instrument	science
15		PFT15	FrenziedCoders	KHALUSHANKAR	3	AR Textbook	St.Joseph's Institute Of Technology
16		PFT16	CodeCommande	Hari Poornima R	3	Audio and Video Translation Syste	St joseph institute of technology

	17		PFT17	Strawhats	Kuppili Nikhilesh Ra	3	Language (Text) Translate system	Geethanjali College of Engineering
F	1 /	QUALITY	РГІІ/	Strawnats	Kuppin Nikimesi Ka		Language (Text) Translate system	
	18	EDUCATIO	PFT18	Newly innovator	B Deenika	3	Fastest finger first	Chaitanya bharati institute of technology
H	10	N 4	11110	Trewity innovacon	Бесріка		astest iniger inst	CMR college of engineering and
l	19		PFT19	challengers	binusha	3	language translate system	technology
Γ								Chaitanya bharathi institute of
ı	20		PFT20	Pallavi and team	G.V.PALLAVI	3	Fastest finger first	technology
Γ					BALA OBULA	2	SMART GLASSES FOR BLIND	CHAITANYA BHARATHI
ı	21		PFT21	SGFBP	REDDY	3	PEOPLE	INSTITUTE OF TECHNOLOGY
Γ	22	CLEAN	PFT22	Viva La Vida	S.Pragadeesh	3	IOT based sanitary vehicle	S.A.Engineering College
Г	23	WATER	PFT23	Femme	Gifta Grace	2	Solar Sanitary Napkins Incinerator	Loyola Institute Of Technology
Г	24	AND	PFT24	SAUBERTISCH	B.MUKUL REDDY	3	SAUBERTISCH	CMRCET
Γ	25	SANITATIO	PFT25	Pirates	Shoyab Akhil	3	Waste management	CMRCET
						3	Synthesis of Polymer Electrolytes	BVRITH College of Engineering for
ı	26		PFT26	Fuel Cells	Akshaya		for Fuel Cell Application	Women
r					Roopa sree			
	27		PFT27		sunnapusetty	3	Automatic solar panel cleaner	ICFAI University
						3	Solar tracker hybrid irrigation	
L	28		PFT28		Spoorthi.R	3	system	NIE institute of technology
	29		PFT29	Team Akatsuki	Bindu Kiran KN	3	3 point hydel power	NIE Institute of technology
L	30		PFT30		Atul Bharadwaj S	3	Wave power energy generation	NIE Institute Of Technology
				CBIT ECE girls (Sai Jhansi and		3	Music Rhthym using LED flash	Chaitanya Bharathi institute of
ı	31		PFT31	team)	K.Sai Jhansi		light	technology, proddutur
Г							Novel Nanocomposite polymer	
ı					Chenna Hema	3	Electrolytes for next generation	BVRIT HYDERABAD College of
ı	32		PFT32	DSSCs	Vaishnavi		Solar Cells	engineering for women
Г							Development of Zn-ion batteries	
ı						3	using novel solid polymer	BVRIT Hyderabad College of
	33		PFT33	Zn-ion Battery	Nandhini Challa		electrolytes	Engineering for Women
							Highly conductive gel polymer	
						3	electrolytes for sodium-ion	BVRIT HYDERABAD college of
	34		PFT34	Na-ion battery	Thanmayee		batteries	engineering for women
Γ						2		Chaitanya Bharathi Institute of
	35		PFT35	Research Rebels	P. Vijitha	3	Automatic street light	Technology and Science

						Development of Li-ion batteries	
					3	using novel nanocomposite	BVRIT HYDERABAD College of
36	AFFORDAB	PFT36	Li-ion Battery	S. Cynthana		polymer electrolytes	Engineering for Women
	LE AND			· ·			
	CLEAN		WIND		3		CMR COLLEGE OF ENGINEERING
37	ENERGY	PFT37	HARMONY	K.MUKESH		WIND VEHICLE	AND TECHNOLOGY
	7					Design and Development of Na-	
				A. Sai Gayathri	3	Air Batteries using novel polymer	BVRIT HYDERABAD College of
38		PFT38	Na-Air battery	Keerthana		electrolytes	Engineering for Women
			Modern		2		Chaitanya Bharathi Institute of
39		PFT39	Techniques	B.Narahari	3	Rain sensing automatic car wiper	technology
			Royal		2	Power generation using gun	
40		PFT40	Mavericks	Dharun Kumar G		powder	Mepco Schlenk Engineering College
					3		Chaitanya Bharati institute of
41		PFT41	Innovators	A.Lakshmi Devi	3	Smart street light	technology
						Fabrication and Characterization	
					3	of Flexible Solid Polymers	
			SUPERCAPAC		3	Electrolytes for Supercapacitor	BVRIT HYDERABAD College of
42		PFT42	ITORS	V Priyadarshini		Application	Engineering for Women
			Supraja and		3		Chaitanya bharati institute of
43		PFT43	team	S.veera supraja		Flip flop led chaser	technology
					3		Chaitanya Bharathi Institute of
44		PFT44	Innovators	M.Sushmitha		Energy generator with dc motor	Technology
				Bhargavi	3		Chaitanya Bharathi Institute of
45		PFT45	Shining stars	Jaladurgam		Current detector using IC 555	Technology
						Dye-sensitized solar cell based	
			Dye-Sensitized		2	on composite solid polymer	BVRITH Hyderabad College of
46		PFT46	Solar Cells	S. Sri Harshini		electrolytes	Engineering for Women
					3		Chaitanya bharathi Institute of
47		PFT47	Sun shines	Kalle Renuka		Current detector	technology
		DD# 40	ECE :	X	3		Chaithanya bharathi institute of
48		PFT48	ECE warriors	V.Hemanth kumar		Current detector	technology
	DECENT				3		Chaitanya Bharathi Institute of
49	WORK AND	PFT49	Hankos	B. Harshini Kousaly		Automatic Grocery Machine	Technology
	ECONOMIC	DD			3		Sri Manakula Vinayagar engineering
50	CDOWTU	PFT50	One percent club	Kavıtha R		Product Review Optimizer	college

	OKOMIU [chaitanya bharathi institute of
51	8	PFT51	smart team	Tappeta vasavi	3	smart shopping through iot	technology
				11		Revolutionizing Vehicle	8,
					3	Maintenance through Cutting-	
52		PFT52	The Wicked Crev	Diwakar R	5	Edge Technology	Chennai Institute of Technology
						PRECAST PERMANENT	
53		PFT53	KEC BUILDERS	SUGANDHAN S S	3	FORMWORK	KONGU ENGINEERING COLLEGE
					2		Chaitanya Bharathi Institute of
54		PFT54	Workoholics	Bharath Chandra	3	Geautres car	Technology
	INDUSTRY				3		G.Narayanamma Institute of
55	INNOVATIO	PFT55	Eco Guardians	G.Parivarsha Yadav	3	Effective plastic sorting	Technology and science
	N AND				3		Bapuji Institute of Engineering and
56	INFRASTRU	PFT56	BIET BANDITS	MazharHussain M L	3	Transportation and logistics	Technology Davangere Karnataka
	CTURE				3		Chaitanya Bharathi Institute of
57	12	PFT57	High Flyers	Yeligandla Kavya	3	Automatic Obstacle Avoiding Car	
				Sunkara Venkata	2		CMR College of Engineering and
58		PFT58	JILEBI	Karthik Sai	3	JILEBI	Technology
				N.S.Mahammed	2		Chaitanya Bharathi institute of
59		PFT59	The TRIO	Jubair	3	Obstacle detector	technology, proddatur
60		PFT60	SPIRIT	P.V.Dinesh	3	Ai Assistant Robot	CBIT-Pdtr
					2		Chaitanya bharathi Institute of
61		PFT61	Vanaja and team	Boreddy vanaja	3	Latching touch sensitive alarm	technology
							KPR INSTITUTE OF
					3		ENGINEERING AND
62		PFT62	TTMR	ABISHEK CA		Smart City Solution	TECHNOLOGY
				B.SAI	3		chaitanya bharathi institute of
63		PFT63	cbit ece students	KARTHIKEYA	3	FM radio station	technology
					3		Sri Manakula Vinayagar Engineering
64		PFT64	Team Argon	A Yokesh Kumar	3	Automated car parking system	College
					3		Cmr college of engineering and
65		PFT65	Amigos	Shayan tej		bussify	technology
			Naga Sree		3		Chaitanya bharathi Institute of
66	SUSTAINAB	PFT66	lakshmi team	P. Naga sree lakshmi	<u> </u>	Water level indicator	technology
	LE CITIES				3		Chaitanya Bharathi Institute of
67	AND	PFT67	Sprivers	Khushi Kumari	<u> </u>	Security alarm	Technology
	COMMUNIT				3		Chaitanya Bharathi Institute of
68	IES 11	PFT68	Hikers	N.Jhansi Lakshmi		Laser security alarm	technology

PFT69 PFT70 Ruhika Manyam 3 SAVAARI Technology]				2		CMR College of Engineering &
PFT70 Avineya D.Vishnu yadhav 3 Wireless Fire Alarm technology PFT71 Royal challenger J. Vara lakshmi 3 Siren using ie555 timer technology PFT72 Smart Innovators Parthiban 3 Smart vehicle PFT74 Chaitanya bharathi Institute of technology PFT75 CBIT achievers G.Swapna 3 Police seirene Chaitanya bharathi institute of technology Proddatur PFT76 CBIT achievers G.Swapna 3 Mobile network jammer technology Proddatur PFT77 CONSUMPT IN AND AND STRONG PFT78 TEAM SPIRIT J.NANDINI SMART COOKING AND TECHNOLOGY PFT79 TEAM SPIRIT J.NANDINI SMART COOKING AND TECHNOLOGY Team Capture PFT76 Analytical Us Chattopachyay 3 Carbon Capture APCOER Punc ACTION 13 PFT78 The Braniaes Atul Bharadwaj S Hybrid greenhouse drying process Sir krishna college of engineering and technology Team Rioters Poojasree R Sushigan P Adsorbing green house gas emissions using activated carbon concrete blocks PFT80 Team Rioters Pojasree R Sushigan P Albased Weapon Detection Alert System PFT81 ARJUNA Sumedh Goraksh Ra SITUNTIO PFT82 Common Concrete blocks PFT82 Beta Mindz Abhinav Modem Sitem College of Engineering and Technology PFT83 ARJUNA Sumedh Goraksh Ra Defense Getchanjali College of Engineering and Technology PFT84 Common Capture Approach Sitem College of Engineering and Technology Amount Chaitanya bharathi Institute of technology Chaitanya bharathi Institute of technology CMR COLLEGE OF ENGINEERING SMART COOKING AND TECHNOLOGY Wireless Fire Alarm Chaitanya bharathi institute of technology CMR COLLEGE OF ENGINEERING SMART COOKING AND TECHNOLOGY Wireless Fire Alarm Chaitanya bharathi institute of technology CMR COLLEGE OF ENGINEERING SMART COOKING AND TECHNOLOGY Wireless Fire Alarm Chaitanya bharathi institute of technology CMR COLLEGE OF ENGINEERING AND TECHNOLOGY Wireless Fire Alarm Chaitanya bharathi institute of technology CMR COLLEGE OF Engineering and technology Carbon Capture APCOER Punc Albased Weapon Detection Amutyahini College of Engineering and Technology Wireless Firel 2018 PRAMUTA MA PFT84 Abp STRONG STR	69		PFT69	SPOTIFY	Ruhika Manyam	3	SAVAARI	Technology
PFT /						2		Chaitanya bharathi institute of
PFT71 Royal challenger J. Vara lakshmi 3 Siren using ic555 timer technology PSNA Collage of engineering and Technology PSNA Collage of Enginee	70		PFT70	Avineya	D.Vishnu yadhav	3	Wireless Fire Alarm	
PF171 Royal challengerl Vara lakshm Siren using teSS timer technology						2		Chaithanya bharathi Institute of
PFT72 Smart Innovators Parthiban 3 Smart vehicle technology PFT73 CBIT acheivers G.Swapna 3 Police seirene technology Prodatur RESPONSIB LE CONSUMPT ION AND PRODUCTI PFT75 TEAM SPIRIT J.NANDINI Harshita Chattopadhyay 3 Carbon Capture APCOER Pune PFT76 Analytical Us PFT77 The Future 2024 Kunal Patil Chattopadhyay 3 Hybrid greenhouse drying process PFT79 Step aheaders K.madiha 3 Analysis of Fish Pond Analytical Episopering and Technology RESPONSIB LE CONSUMPT ION AND PFT80 TEAM SPIRIT J.NANDINI Harshita Chattopadhyay 3 Carbon Capture APCOER Pune PFT77 The Future 2024 Kunal Patil Chattopadhyay 3 Hybrid greenhouse drying process Chaitanya Bharathi institute of Technology PFT78 The Braniacs Atul Bharadwaj S Hybrid greenhouse drying process Chaitanya Bharathi institute of technology Adsorbing green house gas emissions usage activated carbon concrete blocks technology RESPONSIB LE LIFE BELOW PFT81 WhizBlazers Koushigan P 3 Analysis of Fish Pond Analytical Us Communication System for Defense. PFT83 ARJUNA Sumedh Goraksh Ra Aphinav Modem PFT84 COMMANDOS DEFPANWITA MA Defense. PFT84 CONSUMPT Chaitanya Bharathi institute of technology Chaitanya Bha	71		PFT71	Royal challenger	J. Vara lakshmi	3	Siren using ic555 timer	
PFT72 Smart Innovators Partitioan PFT73 CBIT acheivers G.Swapna RESPONSIB LE CONSUMPT ION AND PRODUCTI PFT75 TEAM SPIRIT J.NANDINI PFT76 Analytical Us Chattopadhyay Team Capture PFT77 The Future 2024 Kunal Patil ACTION 13 PFT78 The Braniacs Atul Bharadwaj S PFT79 Step aheaders K.madiha Team Rioters Poojasre R LIFE BELOW PFT81 WhizBlazers Koushigan P PFT80 Team Rioters Poojasre R LIFE BELOW PFT81 WhizBlazers Koushigan P PFT82 Beta Mindz Abhinav Modem PFT83 ARJUNA Sumedh Goraksh Ra Smart venicle technology Chaitanya bharathi institute of technology Chaitanya bharathi institute of technology CMR COLLEGE OF ENGINEERING AND TECHNOLOGY AND TECHNOLOGY AND TECHNOLOGY LE Chaitanya Bharathi institute of Technology Carbon Capture APCOER Pune APCOER Pune Alsoshing green house gas emissions using activated carbon concrete blocks Team Rioters Constitute of Technology Carbon Capture APCOER Pune APCOER Pune APCOER Pune Chaitanya Bharathi institute of Technology Chaitanya Bharathi institute of Techno						3		
RESPONSIB LE CONSUMPT ION AND PRODUCTI PFT75 CBIT acheivers Shaik Karishma Analytical PFT76 Analytical PFT77 Team Rioters PFT77 Team Rioters PFT80 RESPONSIB LE AND PFT81 WhizBlazers ARJUNA Sumedh Goraksh Ra PFT83 ARJUNA PFT84 ARJUNA PFT85 ARJUNA PFT85 ARJUNA PFT86 PFT86 ARJUNA PFT86 PFT87 ARJUNA PFT87 PFT87 ARJUNA PFT88 PFT88 ARJUNA PFT88 PFT88 ARJUNA PFT88 PFT88 PFT88 PFT88 ARJUNA PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 ARJUNA PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 ARJUNA PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 ARJUNA PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 ARJUNA PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 ARJUNA PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 PFT88 ARJUNA PFT88 ARJUNA PFT88 PFT	72		PFT72	Smart Innovators	Parthiban		Smart vehicle	
RESPONSIB THE PFT74 Cethno RESPONSIB LE PFT74 challengers Shaik Karishma RESPONSIB LE PFT74 challengers Shaik Karishma RESPONSIB LE PFT75 chono PRODUCTI PFT75 TEAM SPIRIT J.NANDINI SMART COOKING AND TECHNOLOGY Team Capture PFT76 Analytical Us Chattopadhyay Team Capture PFT77 The Future 2024 Kunal Patil Team Capture PFT77 The Future 2024 Kunal Patil Team Capture PFT78 The Braniacs Atul Bharadwaj S PFT79 Step aheaders K.madiha Relief Team Rioters Poojasree R Relief Team Capture APCOER Pune Adsorbing green house gas emissions using activated carbon concrete blocks Sri krishna college of engineering and technology Team Rioters Poojasree R Analysical Us PFT81 WhizBlazers Koushigan P Rould Team Rioters Poojasree R Relief Team Capture APCOER Pune Adsorbing green house gas emissions using activated carbon concrete blocks Team Rioters Poojasree R Al based Weapon Detection Alert System VNR VIIET Amutvahini College of Engineering Amutvahini College of Engineering Technology Team Rioters Old Harshita Technology Amutvahini College of Engineering Technology Team Capture Tea						3		· · · · · · · · · · · · · · · · · · ·
TE ONSUMPT ION AND PRODUCTI PFT75 TEAM SPIRIT J.NANDINI SMART COOKING AND TECHNOLOGY PFT76 Analytical Us Chattopadhyay 3 UrbanChill: Data-Powered Heat Relief St.Joseph's Institute of Technology Team Capture PFT77 The Future 2024 Kunal Patil Carbon Capture APCOER Punc Team Capture PFT78 The Braniacs Atul Bharadwaj S Hybrid greenhouse drying process NIE Institute of technology PFT78 Team Rioters Poojasree R St.Joseph's Institute of technology Relief St.Joseph's Institute of Technology Chaitanya Bharathi institute of technology Chaitanya Bharathi institute of technology Chaitanya Bharathi institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks Relief St.Joseph's Institute of Technology Chaitanya Bharathi institute of technology Chaitanya Bharathi institute of technology Adsorbing green house gas Sri krishna college of engineering and technology Team Rioters Poojasree R And Splaysis of Fish Pond Technology Al based Weapon Detection Alert System STRONG INSTITUTIO PET84 COMMANDOS DEFPANWITA MA STRONG INSTITUTIO DEFENSE COMMANDOS DEFPANWITA MA STRONG INSTIT	73	PEGPONGID	PFT73		G.Swapna		Police seirene	
CONSUMPT ION AND PFT75 TEAM SPIRIT J.NANDINI 3 SMART COOKING AND TECHNOLOGY PFT76 Analytical Us Chattopadhyay 3 UrbanChill: Data-Powered Heat Relief St.Joseph's Institute of Technology Team Capture PFT77 The Future 2024 Kunal Patil 3 Carbon Capture APCOER Pune Team Capture PFT77 The Future 2024 Kunal Patil 3 Carbon Capture APCOER Pune Team Capture PFT78 The Braniacs Atul Bharadwaj S 3 Hybrid greenhouse drying process PFT79 Step aheaders K.madiha 3 Earth quake alarm technology Team Rioters Poojasree R 3 Institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks technology Team Rioters Poojasree R 3 Institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks technology Team Rioters Poojasree R 3 Institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks technology All based Weapon Detection Alert System VNR VJIET PFT81 ARJUNA Sumedh Goraksh Ra STRONG INSTITUTIO DEFENSE COMMANDOS DEFPANWITA MA DEFENSE COMMANDOS DEFPANWITA MA Sumunication System for Geethanjali College of Engineering and Technology and Technology Amount and Te						3		-
ION AND PRODUCTI	74	l	PFT74	challengers	Shaik Karishma		Mobile network jammer	technology
PRODUCTI PFT75 TEAM SPIRIT J.NANDINI SMART COOKING AND TECHNOLOGY						_		
Team Capture PFT77 The Future 2024 Kunal Patil Team Capture PFT78 The Braniacs Atul Bharadwaj S PFT79 Step aheaders Relief Carbon Capture APCOER Pune Chaitanya Bharathi institute of technology Chaitanya Bharathi institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks Team Rioters Application of the properties of technology Adsorbing green house gas emissions using activated carbon concrete blocks Team Rioters Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Team Rioters Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Team Rioters Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing green house gas emissions using activated carbon concrete blocks Tream Capture Application of technology Adsorbing properties Application of technology Adsorbing properties Application of technology Tream Rioters Tream Capture Application of technology Adsorbing properties Appli	l	l				3		
PFT76 Analytical Us Chattopadhyay 3 Relief St.Joseph's Institute of Technology Team Capture The Future 2024 Kunal Patil 3 Carbon Capture APCOER Pune PFT77 The Braniacs Atul Bharadwaj S 3 Hybrid greenhouse drying process PFT79 Step aheaders K.madiha 3 Earth quake alarm Concrete blocks Chaitanya Bharathi institute of technology PFT80 Team Rioters Poojasree R Adsorbing green house gas emissions using activated carbon concrete blocks technology LIFE BELOW PFT81 WhizBlazers Koushigan P 3 Horizon Defense UNIX VINE VIIET PFT82 Beta Mindz Abhinav Modem 2 Abhinav Modem 2 System VNR VIIET PFT83 ARJUNA Sumedh Goraksh Ra 3 Communication System for Defense and Technology and Tech	75	PRODUCTI	PFT75	TEAM SPIRIT				AND TECHNOLOGY
Team Capture PFT77 The Future 2024 Kunal Patil Team Capture PFT78 The Braniacs PFT79 Step aheaders Team Rioters PFT80 Team Rioters Pojasree R Noushigan P			DD== (3	l	
PFT77 The Future 2024 Kunal Patil Carbon Capture APCOER Pune	76		PFT'/6	Analytical Us	Chattopadhyay		Relief	St.Joseph's Institute of Technology
PFT77 The Future 2024 Kunal Patil Carbon Capture APCOER Pune				Tagus Cantuma		2		
78 ACTION 13 PFT78 The Braniacs Atul Bharadwaj S 79 PFT79 Step aheaders K.madiha 80 PFT80 Team Rioters Poojasree R 81 LIFE BELOW PFT81 WhizBlazers Koushigan P 82 PEACE 3 JUSTICE 4 ND 5 STRONG INSTITUTIO 84 PFT83 ARJUNA 85 DEFENSE 86 DEFENSE 87 Institute of technology Atul Bharadwaj S 86 Hybrid greenhouse drying process NIE Institute of technology Chaitanya Bharathi institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks 10 Institute of technology Chaitanya Bharathi institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks 10 Institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks 10 Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Adsorbing green house gas emissions using activated carbon technology Institute of technology Institute of technology Institute of tec			DETTA	_	IZ 1 D 4'1	3	Carlan Cantana	A DOOLD D
PFT79 The Branacs Atul Bharadway S Hybrid greenhouse drying process NIE Institute of technology		CLIMATE	PFI//	The Future 2024	Kunai Patii		Carbon Capture	APCOER Pune
PFT79 Step aheaders K.madiha 3 Earth quake alarm technology Adsorbing green house gas emissions using activated carbon concrete blocks BI LIFE BELOW PFT81 WhizBlazers Koushigan P BEACE JUSTICE AND STRONG INSTITUTIO BEACE INSTITUTIO BEACE INSTITUTIO BEACE AND STRONG INSTITUTIO BEACE AND STRONG INSTITUTIO DEFENSE COMMANDOS DEFPANWITA MA Chaitanya Bharathi institute of technology Adsorbing green house gas emissions using activated carbon concrete blocks technology R.M.K.College of Engineering and Technology Analysis of Fish Pond Technology Al based Weapon Detection Alert System VNR VJIET High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Geethanjali College of Engineering and Technology Communication System for Defense Before COMMANDOS DEFPANWITA MA Defense	70	ACTION	DET70	The Dueniese	A to 1 Dh and Josef C	3	II-danid ananda anan during ananana	NIIE Institute of technology
PFT79 Step aheaders K.madiha Barth quake alarm Adsorbing green house gas emissions using activated carbon concrete blocks Barth quake alarm Adsorbing green house gas emissions using activated carbon concrete blocks technology Barth quake alarm Adsorbing green house gas emissions using activated carbon concrete blocks technology Barth quake alarm Adsorbing green house gas emissions using activated carbon concrete blocks technology Barth quake alarm Adsorbing green house gas emissions using activated carbon concrete blocks technology Al barth quake alarm Strik rishna college of engineering and Technology Al based Weapon Detection Alert System VNR VJIET High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Amrutvahini College of Engineering Defense Barth quake alarm Adsorbing green house gas emissions using activated carbon concrete blocks technology Als based Weapon Detection Alert System VNR VJIET High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Defense and Technology	/8	13	PF1/8	The Bramacs	Atui Bharadwaj S		Hybrid greenhouse drying process	
Adsorbing green house gas emissions using activated carbon concrete blocks RI LIFE BELOW PFT81 WhizBlazers Koushigan P BEACE JUSTICE AND STRONG INSTITUTIO BET83 ARJUNA Sumedh Goraksh Ra STI Krishna college of engineering and concrete blocks INSTITUTIO PFT84 COMMANDOS DEEPANWITA MA Adsorbing green house gas emissions using activated carbon concrete blocks IoT-Enabled Hydrochemical Data Analysis of Fish Pond Analysis of Fish Pond Technology Alsorbing green house gas emissions using activated carbon concrete blocks IoT-Enabled Hydrochemical Data Analysis of Fish Pond Technology Alsorbing green house gas emissions using activated carbon concrete blocks IoT-Enabled Hydrochemical Data Analysis of Fish Pond Technology Alsorbing green house gas emissions using activated carbon concrete blocks IoT-Enabled Hydrochemical Data Analysis of Fish Pond Technology Alsorbing green house gas emissions using activated carbon concrete blocks IoT-Enabled Hydrochemical Data Analysis of Fish Pond Technology Analysis of Fish Pond Technology Amrutvahini College of Engineering Communication System for Defense	70		DET70	Stan ahaadara	V modiho	3	Forth qualza alarm	_
80 PFT80 Team Rioters Poojasree R 2 concrete blocks 1 technology 1 technology 1 technology 2 loT-Enabled Hydrochemical Data Analysis of Fish Pond 2 Analysis of Fish Pond 3 Analysis of Fish Pond 3 Analysis of Fish Pond 4 Technology 2 Al based Weapon Detection Alert System 5 VNR VJIET 2 System 5 VNR VJIET 4 High Speed UAV with Electric Coil Gun 4 Amrutvahini College of Engineering Amrutvahini College of Engineering 5 Communication System for Defense 2 Communication System 6 Geethanjali College of Engineering and technology 8 Communication System for Defense 2 and Technology 8 Communication System 6 Communication Sy	19		FF1/9	Step alleaders	K.IIIauiiia			technology
80 PFT80 Team Rioters Poojasree R concrete blocks technology 81 LIFE BELOW PFT81 WhizBlazers Koushigan P 3 IoT-Enabled Hydrochemical Data Analysis of Fish Pond Technology 82 PEACE JUSTICE AND STRONG INSTITUTIO PFT84 COMMANDOS DEFPANWITA MA 84 COMMANDOS DEFPANWITA MA Sumedh Goraksh Ra Concrete blocks technology R.M.K.College of Engineering and Analysis of Fish Pond Technology AI based Weapon Detection Alert System VNR VJIET High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Communication System for Defense and Technology And Technology						2		Sri krishna college of engineering and
81 LIFE BELOW PFT81 WhizBlazers Koushigan P 82 PEACE JUSTICE AND STRONG INSTITUTIO 84 PFT84 COMMANDOS DEEPANWITA MA 3 IoT-Enabled Hydrochemical Data Analysis of Fish Pond Analysis of Fish Pond Technology 4 Ibased Weapon Detection Alert System VNR VJIET 4 High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Communication System for Defense And Technology 5 Communication System for Defense And Technology 6 Geethanjali College of Engineering And Technology	80		DETSU	Team Pioters	Poojecree P	3	_	
81 LIFE BELOW PFT81 WhizBlazers Koushigan P 3 Analysis of Fish Pond Technology 82 PEACE JUSTICE AND STRONG INSTITUTIO 84 DEFENSE COMMANDOS DEFPANWITA MA Analysis of Fish Pond Technology Al based Weapon Detection Alert System VNR VJIET High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Communication System for Defense and Technology Analysis of Fish Pond Technology	30		11100	1 cam Kiowis	1 Objasice IX			
PEACE JUSTICE AND STRONG INSTITUTIO Beta Mindz Abhinav Modem 2 AI based Weapon Detection Alert System VNR VJIET High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Communication System for DEFENSE COMMANDOS DEEPANWITA MA Defense AI based Weapon Detection Alert System VNR VJIET Communication System for Defense and Technology	81	LIFE BELOW	PFT81	 WhizBlazers	Koushigan P	3	, ,	
PEACE JUSTICE AND STRONG INSTITUTIO PET84 PFT82 Beta Mindz Abhinav Modem System VNR VJIET High Speed UAV with Electric Coil Gun Amrutvahini College of Engineering Communication System for Defense and Technology		LII L DLLO W	11101	** IIIZD10ZC13	110 mbiii Smil 1			110000000
83 JUSTICE AND STRONG INSTITUTIO 84 PFT84 COMMANDOS DEEPANWITA MA 85 PFT84 COMMANDOS DEEPANWITA MA 86 PFT84 COMMANDOS DEEPANWITA MA 87 PFT84 Communication System for Defense and Technology	82	DE LOS	PFT82	Beta Mindz	Abhinay Modem	2		VNR VJIET
83 JUSTICE AND STRONG INSTITUTIO PET84 COMMANDOS DEEPANWITA MA Sumedh Goraksh Ra 3 Coil Gun Amrutvahini College of Engineering Geethanjali College of Engineering Defense and Technology	<u> </u>	PEACE						
STRONG INSTITUTIO PET84 COMMANDOS DEEPANWITA MA STRONG INSTITUTIO PET84 COMMANDOS DEEPANWITA MA Defense and Technology	83		PFT83	ARJUNA	Sumedh Goraksh Ra	3		Amrutvahini College of Engineering
INSTITUTIO PETENSE 3 Communication System for Geethanjan College of Engineering and Technology		AND			2 to			<i>GG</i>
84 INSTITUTIO PET84 COMMANDOS DEEPANWITA MA Defense and Technology				DEFENSE		3	Communication System for	Geethanjali College of Engineering
	84	INSTITUTIO	PFT84	COMMANDOS	DEEPANWITA MA		Defense	and Technology

85] NO 10	PFT85	Tech explorers	SESHASAI DARA	3	l	Cmr college of engineering and technology
86	PARTERSHI PS FOR THE GOALS 17		Wizzkidz	Smrithi Sarkar	3	Innovators Hub: Connecting Ideas with Investors	Mallareddy University