RECOGNISED **SES REC**(SOCIAL ENTREPRENEURSHIP, SWACHHTA & RURALENGAGEMENT CELL) ACTION PLAN INSTITUTION Ministry of Education, Government of India

1.	Name of Institution	KMG COLLEGE OF ARTS AND SCIENCE	
2.	Address of the Institution	Railway Station Road, Ammanankuppam, Gudiyattam, Vellore - 635 803	
3.	University Affiliated to	THIRUVALLUVAR UNIVERSITY	
4.	District & State	VELLORE Dt &TAMIL NADU	
5.	Name of Principal/HoI (Convenorof SES REC)	Dr.M.VALARMATHI	
6.	Contact Number (WhatsApp Number)	94433 58136	
7.	E Mail ID	kmgcollege@gmail.com	

Proposed Activities Post COVID 19

S.No	AREA	IDEAS/SUGGESTED ACTIVITIES FOR THE TEAM; PLEASE MODIFY AS PER LOCAL NEED	COMMITTEE HEAD (FACULTY) NAME, CONTACT NUMBER, EMAIL
1.	SANITATION AND HYGIENE	 Post COVID19 Sanitation Measures and Drill Clean and functional toilets (365x24) 	Prof.Dr.J.Thirumagal
	(CAMPUS)	Safe drinking water (365 x24)Clean surroundings	PH- 96004 25680
		Clean buildings/roomsCampus Landscaping	Email- thirumagaljai@yahoo.co.uk
		Zero Littering	

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2.	SANITATION & HYGIENE (COMMUNITY/A DOPTED VILLAGES — To Promote Rural Social Entrepreneurship and Community Engagement)		Prof.M.Raja, PH- 70109 44028 Email- mr.raja44@gmail.com
3.	WASTE	Campus/Dept wise wasteaudit	
3.	MANAGEMENT (CAMPUS)	 Campus/Dept was wasteaudit Campus/Deptwaste segregation Reduction in waste, month-on-month Recycling waste (paper, organic waste form canteens and kitchens) Set up compost pit for recycling waste Ban plastic use in the campus Banflexi banners (Only cloth banners to be used) Paperless work – use of email, WhatsApp for communication 	Prof.S.Karthigaidevi, PH- 94430 19336 Email- karthigaidevis1@gmail.com
4.	WASTE MANAGEMENT (COMMUNITY/A DOPTED VILLAGES - To Promote Rural Social Entrepreneurshi p and Community Engagement)	 Village households'& public offices' waste audit Village households'& public offices' waste segregation Village households' & public offices' waste recycling mechanisms to be set up Recycling Farm waste Setting up community compost pits in villages Awareness camps for Clean and Green Village (Zero Littering – IEC Material) including banning single-use plastic Installing bio-gas plants Innovative Technology based solutions for rural waste recycling (eg cow dung cake making machine, converting solid waste into bricks, etc) Partner with local NGOs and CSR organizations in this field 	Prof.M.Sakthivel, PH- 9894752269 Email- microshakthivel1980@gma il.com

5.	WATER	Audit of water sources in the campus	
].	MANAGEMENT(Audit of monthly water use in the campus	Prof.E.Jagan,
	CAMPUS)	Audit of drinking water on campus (bottled water)Constructing/Increasing no. of Rain Water	PH- 96005 84447
		 Harvesting pits in the campus Fixing leaky taps Recycling water (grey, brown and black) Activities for recharging dry borewells 	Email- jaganboyy@gmail.com
6.	WATER MANAGEMENT (COMMUNITY/A DOPTED VILLAGES - To Promote Rural Social Entrepreneurshi p and Community Engagement)	 Audit of water sources in the village Audit of drinking water in the village Setting up soak pits Constructing/Increasing no. of Rain Water Harvesting pits in the villages IEC and flow chart for fixing leaky taps Recycling water (grey, brown and black) Activities for recharging dry borewells Constructing check dams Converting villages into water plus areas Partner with local NGOs and CSR organizations in 	Prof.N.Govindaraj, PH- 98948 69988 Email- komaa19@gmail.com
7.	ENERGY MANAGEMENT (CAMPUS)	 Partner with local NGOs and CSR organizations in this field Audit of energy efficient heating, cooling, lighting and water systems in the campus Audit of building wise monthly use of electricity Incentivize reduced electricity usage by depts/buildings Create short-term and long-term plan for the use of solar energy on the campus Cycles on the campus (reducing carbon footprints) Reducing carbon footprints via intelligent Purchase Standard Operating Procedures (SOPs) Partner with local NGOs and CSR organizations in this field 	Prof.D.Tamilselvan, PH- 99446 52358 Email- thamilselvangym@gmail.co m
8.	ENERGY MANAGEMENT (COMMUNITY/A DOPTED VILAGES - To Promote Rural Social Entrepreneurshi p and Community Engagement)	 Wind and Solar Energy Plants Creating Sustainable Rural Energy Plans Survey of CFL/ LED lamps, electric fan regulator and electronic ballast for tube light to conserve electricity Frictionless foot valves to considerably reduce the consumption of diesel in running the pump sets. Feasibility of using rechargeable battery-operated systems across various occupations and institutions Mechanical washing machines to empower women Awareness camps on energy efficient electrical appliances Partner with local NGOs and CSR organizations in this field IEC about benefits of related government Programmes 	Prof.M.Karthic, PH-79046 18324 Email- karthimohan2@gmail.com

9.	GREENERY (CAMPUS)	Setting up a nursery/kitchen garden Setting up a good hank	
	(CAIVIPOS)	Setting up a seed bankSetting up a compost pit	Prof.A.M.Rajalakshmi,
		 Researching trees that take up minimal water and are good for the ecosystem (local, resilient 	PH- 97895 90492
		 species)and planting them during monsoon and taking care of them (Vanamahotsav) Landscaping in the campus Use of organic manure for the plants New buildings on the campus will follow green 	Email- prof.amrajalakshmi@gmail. com
		building norms	
10.	GREENERY	Growing Miyawaki forests/Nakshatravanam on	Prof.G.Raghuvarman,
	(COMMUNITY/A	barren land/Village Greenery Programme	
	DOPTED	 Eco friendly agricultural practices 	PH- 90035 80111
	VILLAGES - To	Smokeless Stoves	
	Promote Rural	Village landscaping	Email- bioragu@gmail.com
	Social	 Documenting indigenous knowledge 	
	Entrepreneurshi	• Partner with local NGOs and CSR organizations in	
	p and	this field	
	Community	● Lok Vidya	
	Engagement)	•	

We will observe a minimum of **three** of the following Environment, Entrepreneurship & Community Engagement Related Days to inculcate and internalize in our faculty, students and community, the values of Mentoring, Social Responsibility, Swachhta and Care for Environment and Resources(**tick any three**)

#	Day	Date	
1.	National Youth Day	Jan 12	
2.	International Mentoring Day	Jan 17	
3.	Global Community Engagement Day	Jan 28	
4.	World Wetlands Day	Feb 2	
5.	World CSR Day	Feb 18	
6.	World NGO Day	Feb 27	
7.	World Water Day	Mar 22	
8.	CSR Day India	Apr 1	
9.	Earth Day	April 22	
10.	World Environment Day	June 5	
11.	No Plastic Day	July 3	
12.	World Population Day	July 11	
13.	World Entrepreneurs Day	Aug 21	
14.	World Habitat Day	1 st Monday of October	
15.	National Mentoring Day	Oct 27	
16.	Women's Entrepreneurship Day	Nov 19	
17.	World Toilet Day	Nov 19	
18.	National Pollution Control Day	Dec 2	
19.	World Soil Day	Dec 5	

Date: 25.08.2020