

RECOGNISED SAP(SWACHHTA ACTION PLAN) INSTITUTION

Ministry of Human Resource Development

Government of India

Date: 2020 onwards

1.	Name of Institution	ST. EDMUND'S COLLEGE
2.	Address of the Institution	OLD JOWAI ROAD LAITUMKHRAH SHILLONG 793003 MEGHALAYA
3.	Name of Principal/Hol (Chairman SAP Club)	DR. SYLVANUS LAMARE
4.	Contact Number (WhatsApp Number)	9862097716
5.	E Mail ID	stedmundscollege@gmail.com

Proposed Swachhta Action Plan Activities post COVID 19

#	SAP AREA	PROPOSED ACTIVITIES FOR THE TEAM	FACULTY COMMITTEE MEMBER NAME, CONTACT NUMBER, EMAIL
1.	SANITATION AND HYGIENE	<ul style="list-style-type: none"> ● Post COVID19 Sanitation Measures and Drill ● Clean and functional toilets (365x24) ● Safe drinking water (365x24) ● Clean surroundings ● Clean buildings/rooms ● Planting local, resilient trees that ensure water table is not eroded 	DR. RITUPARNA RAJENDRA 9863023403, 9435178420 rituparnarajendra@yahoo.com
2.	WASTE MANAGEMENT	<ul style="list-style-type: none"> ● Campus/Dept wise 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 ● Ensure zero littering ● Ban plastic use in the campus ● Banflexi banners (Only cloth banners to be used) ● Paperless work – use of email, WhatsApp for communication 	MS. IARISA A. R. DORPHANG 9402161907, 8131003936 iarisa1913@gmail.com
3.	WATER MANAGEMENT	<ul style="list-style-type: none"> ● Audit of water sources in the campus ● Audit of monthly water use in the campus ● Audit of drinking water on campus (bottled water) ● Constructing/Increasing no. of Rain 	MR. MARTIUS RYNJAH 6909089231 martiusryn16@gmail.com

		<p>Water Harvesting pits in the campus</p> <ul style="list-style-type: none"> ● Fixing leaky taps ● Recycling water (grey, brown and black) ● Activities for recharging dry borewells ● Constructing check dams (if needed/feasible) 	
4.	ENERGY MANAGEMENT	<ul style="list-style-type: none"> ● 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 ● Constructing check dams (if needed/feasible) ● Cycles on the campus (reducing carbon footprints) ● Reducing carbon footprints via intelligent Purchase SoPs 	MR. BAWAN P. THANGKHIEW 8794582274 bawanbeit@gmail.com
5.	GREENERY	<ul style="list-style-type: none"> ● Setting up a nurseery ● Setting up a seed bank ● Setting up a compost pit ● Researching trees that take up minimal water and are good for the ecosystem (local, resilient species) and planting them during monsoon and taking care of them (Vanamahotsav) ● Landscaping in the campus ● New buildings on the campus will follow green building norms ● Use of organic manure for the plants 	DR. JASMINE T. SAWIAN 9863018917 jsawian@gmail.com

We will observe two of the following Environment Related Days to inculcate and internalize in our faculty, students and community, the practices of Swachhta and Reduction, Reuse and Recycling of Resources (**tick any two**)

#	Day	Date	
1.	World Wetlands Day	Feb 2	
2.	World Water Day	Mar 22	
3.	Earth Day	April 22	
4.	World Environment Day	June 5	✓
5.	No Plastic Day	July 3	
6.	World Population Day	July 11	
7.	World Habitat Day	1 st Monday of October	✓

8.	World Toilet Day	Nov 19	✓
9.	National Pollution Control Day	Dec 2	
10.	World Soil Day	Dec 5	✓

Date: 11th July, 2020



Signature of Principal &
Chairman of SAP Institution

