USER MANUAL For SCHOOL PORTAL



SLSMEE- 2021-22 AND JNNSMEE-2022, 'TECHNOLOGY AND TOYS',

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INTRODUCTION

Every child is eager to learn and capable of doing so. They acquired their knowledge as a result of their own efforts. Interaction with people and the environment around them helps children to learn. They build knowledge by tying new ideas to old ones. For kids of all ages, the benefits are enormous. Doing science projects helps to develop a child's resourcefulness, particularly their skills at goal-setting, planning, and problemsolving. It also nurtures intellectual curiosity, helping children acquire new ways of asking questions and understanding the world.

In order to stimulate creativity, inventiveness and the attitude for innovation in science and mathematics, National Curriculum Framework (NCF- 2005) emphasizes on activities, experiments, technological modules, etc.



THE PORTAL

Website link - slsmeeassam.in

Once a user access the website, he/she will land into the Home page. The different options that are available to the user on the home page are as follows:

- School Login
- District Login
- State Login
- Judge Login
- Sub themes
- About
- Learn More



THE INTERFACE

• HOME PAGE



This is the Home page of the website and the user will land into thispage once he/ she access the link.

• SCHOOL LOGIN





Upon clicking on the SCHOOL LOGIN option, the user will be directed to a page where he/she can log into the system by providing the login credentials. If the user is new and have not registered yet, he/she can register himself/herself by clicking on the REGISTER HERE option.

				Exhibition	_
		School R	egistration		
	School Name *				
	School Name				(
	Type of School *				
	Govt.				
	Affiliation of school *				
1 Therese	State Board				
	Area of school *		District *		
	Rural	¥	District	3	/
	Pin *		Mobile No (Head teacher) *		-
	123456		1234567890		
	Phone		Email		0 4
	Enter your phone number		Enter your email address		the

On clicking the **REGISTER HERE** option, the user will be able to view this form. The user need to fill up all the necessary details and submit the form for the completion of the registration process.

SLSMEE		2 Admin
	Your Registration Id : 201 010	
	Login	

Upon completion of the registration process, the user will be provided with the user id and the password and will be directed to the login page.

	DAS		2				2	School
8 Dashboard	Home	IDUAN					+ Ad	d Project
	,	Title	Sub-theme	Name(s) of student	Status	Marks(District)	Marks(State)	Action
	1	Project Title	eco_friendly_material	1. Student Name	Pending	Mark not published yet	Mark not published yet	fat

Upon successful login, the user will be able to view this page which will display the project details. If the user wants to add another project, he/ she will have to click on the +Add Project option.

Select Sub-theme			
Name(s) of contributing Student(s) : Student name *	Gender *	Class *	_
Student Name	Select gender	Select Class	+
Mobile	Email		
Name(s) of Guiding Teacher(s) : Guide name *	Gender*		
	Select ge	ender	+
Mobile *	Email		
Brief Summary (Please explain the pr the exhibit/model) (Max 1000 charact	urpose (or aim) and t ers) *	he scientific principle invo	olved in
Upload Write-up (Max file size 10 MB , st	upported file format pdf	only) *	

The user will be able to view this form upon selecting the +Add **Project** option and submit the necessary details of the project.

SLSMEE	≡						4	School Na
89 Dashboard	DAS	HBOARD					+ Al	dd Project
		Title	Sub-theme	Name(s) of student	Status	Marks(District)	Marks(State)	Action
	1	Project Title	eco_friendly_material	1. Student Name	Selected	23	-40	Ø Edit

Upon publishing the marks by the admin, the student will be able to view the marks awarded to them on this dashboard

