An Enlightening Journey

Status Quo of Education Industry

Education Segment

Pre Primary	Elementary	Secondary	Snr. Secondary	Higher Education
upto 5 years	std 1 to 5 and 6 to 8 5–14 years	std 9 to 10 14–16years	std 11 to 12 16–18 years	18 years beyond
Playschools	Govt	Govt	Govt	Professional Education
	Gram Panchayat Schools Municipal Schools Kendra Vidhyalaya Jawahar Novodaya Vidhyalaya	Gram Panchayat Schools Municipal Schools Kendra Vidhyalaya Jawahar Novodaya Vidhyalaya	Kendra Vidhyalaya Jawahar Novodaya Vidhyalaya	Institutes Deemed Universities
	Govt Aided	Govt Aided	Govt Aided	Architecture Business Journalism Law Pharmacy Human Medicine Professional Engineering Professional Certification Scientific Dentistry Vetenary Medicine
	Private	Private	Private	
	CBSE CISCE IB State Boards of Education NOS		Jnr College	General Education
			Industrial Training Institutes	University
				Science Commerce Arts
			Polytechnic	Polytechnic
				Industrial Training Institutes
				Jan Siksha Sansthan

Status Quo of Education Industry

Spaces

Learning Space

Classroom
Lecture Hall
Training Room
Studio

Administrative Space

Staff Room
Faculty Chamber
Director/Principle
Administrative Office
Reception
Conference

Living Space

Dormitory
Hostel Room
Common Room

Auditorium

Auditorium
Large size Lecture Halls

Activity Rooms

Crafts Room
Maths Lab
Social Studies Lab

Break out

Canteen
Gym

Labs/Workshops

Computer Lab
Physics Lab
Chemistry Lab
Biology Lab

Target Segment

Higher Education -
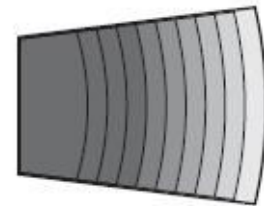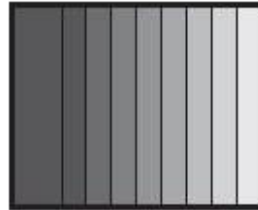Graduate & Post Graduate

Promotes better infrastructure as an
quality that enhances learning.

Quality conscious and aware of
worldly enhancements

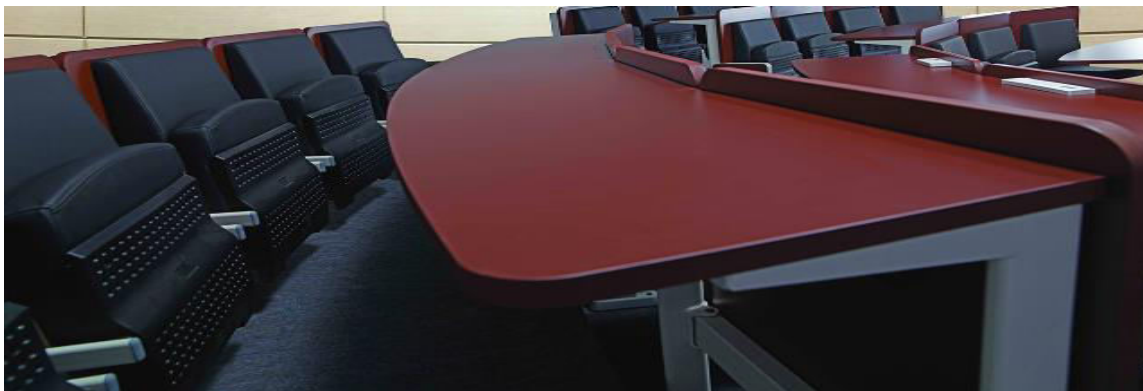# Changing Education Environment Over the Years

Top View

Needs Identified and Activities Mapped

- Sturdiness with Safety
  - Should withstand the impact of students for normal use
  - Should not have sharp corners /edges/hardware projections which can cause injury during normal use and movement
- Durability
  - The structure should last for a long time for a regular use and no frequent servicing should be needed
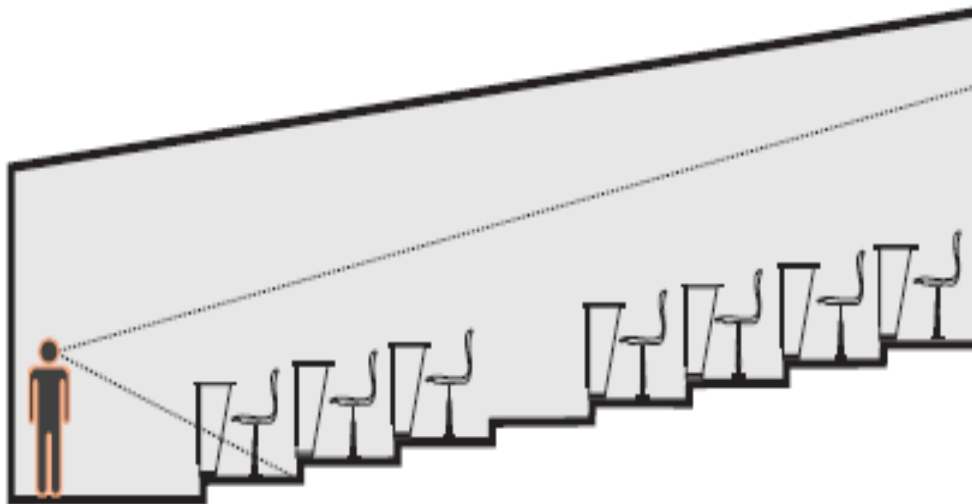
Needs Identified and Activities Mapped

- Edging
  - Edging should be resisted to temperature and humidity variations, tampering/fidgeting
- Ease of Maintenance
  - Should be sufficiently elevated from the floor to not accumulate dust, dirt, should be easy for cleaning from outside and underside

Needs Identified and Activities Mapped

- Modesty Panels

In a stepped class room a modesty panel is required to avoid uncomfortable situations

Needs Identified and Activities Mapped

- IT Enabled Features

use of laptops/ tablets have increased in the recent years.

students observed to reach out for charging stations while attending class.

Needs Identified and Activities Mapped

- Storage Solution

Storage

students have to move from one room to another for the next class. They gather their required material in bags and migrate.

most bags have handles that allow hanging it on a hook

- Individuality

Individual Work

This gave birth to an offering

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A complete solution

INTRODUCING enlighten

A **VERSATILE** PARTNER THAT MEETS EVERY EDUCATIONAL REQUIREMENT

enlighten

THE enlighten ADVANTAGE

CRAFTED TO CREATE END-USER DELIGHT

Contoured and Cushioned seat backs

No sharp corners resulting in better safety

Hooks for bags and belongings

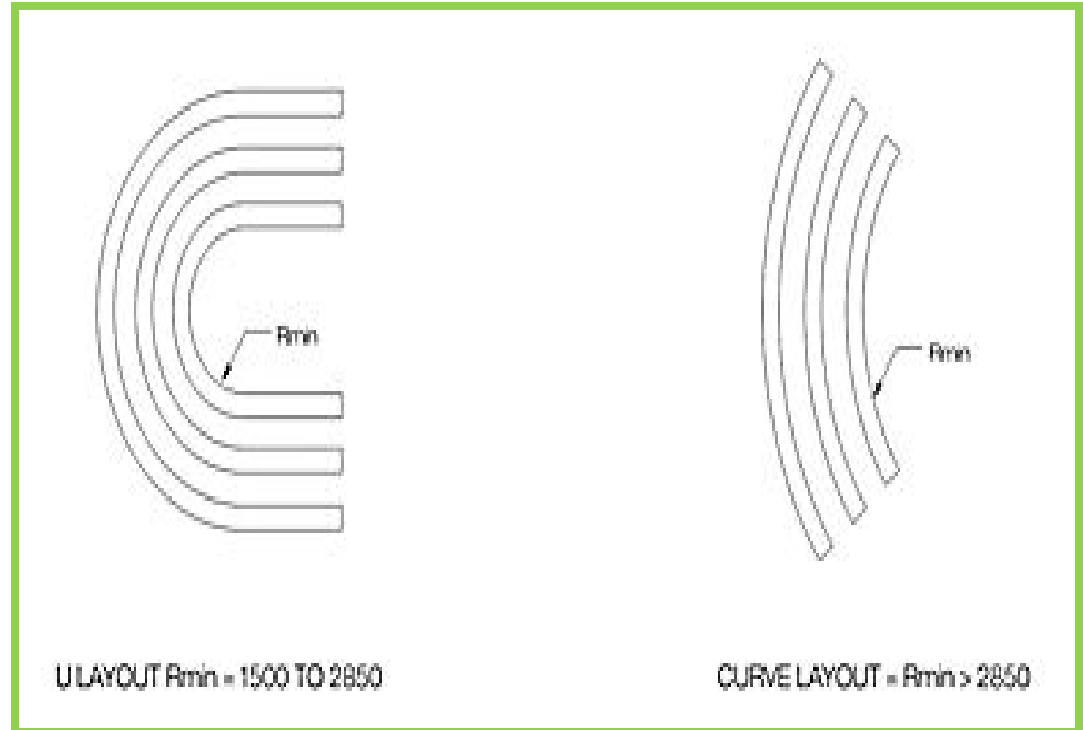**Auto tip up** seats increasing space and comfort

Switchboard provisions for charging and power

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Layout Specific Design

❖ Enlighten is designed to solve most of the layout concerns. Be it adjusting students in a room or fitting the product into different layouts – we have a solution for them all.

❖ Not just that, it also adjusts to a stepped set up of the room whose height can be upto 300mm

U LAYOUT Rmin = 1500 TO 2850

CURVE LAYOUT = Rmin > 2850

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Other Smart Features That Just Cannot be Ignored

❖ Product comes with a Front+Middle+Back modular set up different from typical Bench+Desk set up which enhances flexibility of space bwtween rows.

❖ User Comfort is maximized by allowing middle module to be height adjustable in a stepped layout.

❖ Specially designed hinged modesty panel allow the product to fit into even a curved and U shaped layout.

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Comparison with Namaste II

Enlighten

Namaste II

FUNCTIONALITY		
FEATURES	**Enlighten**	**NAMASTE-II**
1.Curvilinear top	Yes	No, only straight top.
2. Folding Seat	Yes, auto tip-up mechanism	Yes, Manual closing "USER ASSISTED CLOSING"
3. Wire Management / Carrier	Yes	Yes (Only for Individual Modules)
4. Hook provision for hanging bags	Yes	No
5. Back Cushion for Seat	Yes	No
6. Adaptability for Stepped Classrooms	Yes (Adjustment of seat heights for step heights 0 and 100 to 300mm in 50mm pitch)	Yes (Adjustment of seat heights for step heights ranging from 0 to 180mm in 20mm pitch is available on request)
7. Worktop / Desk	As per layout, worktop size will be decided	Continuous single work top(for 2 & 3 Seater) as per the dimension of the module.

FUNCTIONALITY		
FEATURES	**Enlighten**	**NAMASTE-II**
8. Storage / Shelf	No	Yes
9. Switch Socket Cut-out	Optional	Yes (Only cut-out , as per std 6 modules Anchor Roma Tresa (Code:30250H)
AESTHETICS		
1. Colour Options	Chocó & Textured Wanbow White	Noce Versailles & Bond White Slate Grey & Bond White

Credibility

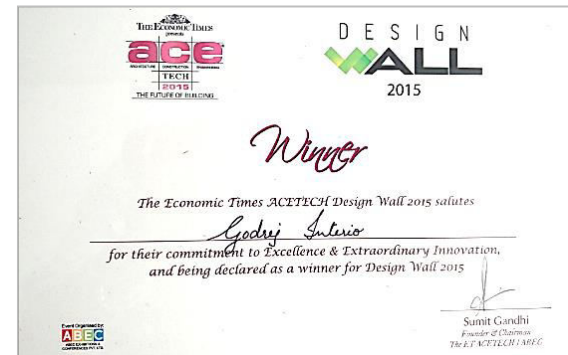Performance tested as per
BS EN 1729-2:2009(E)

GREEN ASSURANCE

High Sustainability quotient
Recycled content: 14.3%
Recyclable content: 93.4%
Rapidly renewable content: 5%

REGISTERED ISO 14001

Manufactured in facilities
conforming to **ISO 14001**

GREENCO₂ CERTIFIED

Greenco Certified

DESIGN WALL AWARD WINNER
AceTech'15 - Bangalore

THANK YOU