

# About Yardstick

## Who and Why we are?

Yardstick's vision is to make learning enriching and joyful experience.

Yardstick designs and implements learning programs for children, engaging their keen, inquisitive and imaginative minds via holistic experiential learning modules.

Yardstick provides specific services to all the stakeholders in a child's education – from parents, teachers and administrators to the students. Our activity-based curricula mapped to the syllabus encourage children to understand, appreciate and apply the subject being taught. Our team attempts to give personalized attention to every child.

Yardstick offers outstanding, highly interactive, hands on curriculum that enables mastery of core concepts and skills for all kinds of minds. The curriculum focuses on unleashing creativity, real life application, and understanding rather than memorizing, inquiry based hands on approach.

How do we do it?

Mission and Vision

## What do we dream?

The Yardstick vision is to make learning an enriching and joyful experience. We believe that making learning wholesome, meaningful and constructive can help us to achieve our vision.

We strongly believe in celebrating children, and the truest happiness is when children achieve their true, individual potential. This is what keeps the team motivated and drives us to deliver the best to the children

### Our clients

- South view school
- Sacred heart school
- Springdales school
- Aldhar academies
- Zakher Private School
- Diyar Internation Private school

## Partnering to Empower Students with the Skills of Future

We strive to prepare all our young learners with the skills needed to thrive in a future that we cannot describe yet. Partner with us on this mission

### Channel partner

We have partnered with many institutions, businesses, foundations, and nonprofit organizations to carry out our vision of making learning a joyful and enriching experience for all learners. Partner with us to extend this experience to schools, educators and students in your region.

### Integration partner

We support schools and educational institutions in curriculum planning and integrating Yardstick products. Contact us to know more about our products and implementation support.

## **Overview**

Yardstick's vision is to make learning enriching and joyful experience. Yardstick designs and implements learning programs for children, engaging their keen, inquisitive and imaginative minds via hands-on educational activities. At Yardstick, we believe in “celebrating children,” so they too can become knowledge creators instead of passively acquiring information from textbook learning alone.

Yardstick provides specific services to all the stakeholders in a child's education – from parents, teachers and administrators to the students. Our activity-based curricula mapped to the syllabus encourage children to understand, appreciate and apply the subject being taught. Our team attempts to give personalized attention to each and every child.

Everything starts at Y!

Our logo states it all. We are focused on increasing the creativity, curiosity and competency of children through our hands on learning modules.

How do we do it?

Yardstick offers outstanding, highly interactive, hands on curriculum that enables mastery of core concepts and skills for all kinds of minds. The curriculum focuses on unleashing creativity, real life application, and understanding rather than memorizing, inquiry based hands on approach.

We strongly believe in celebrating children, and the truest happiness is when children achieve their true, individual potential. This is what keeps the team motivated and drives us to deliver the best to the children.

## **Website**

<http://www.yardstickedu.com>

## **Industry**

Education Administration Programs

## **Company size**

51-200 employees

[52 associated members](#)

LinkedIn members who've listed Yardstick Educational Initiatives as their current workplace on their profile.

## **Founded**

2008

## **Specialties**

Hands on Learning, Experiential Learning, Activity based Learning, Teaching and Learning Aids, Science, and Mathematics