

DEVELOPING LEARNING POWER IN STUDENTS FOR THE KNOWLEDGE & INNOVATION ECONOMY

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EDU
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Introduction

India aspires to become a 5 trillion-dollar economy by the year 2024. This is possible if Indians embrace and build 'Learning Power' to flourish and thrive in the Knowledge and Innovation Economy.

In 1970, Alvin Toffler in his famous book 'Future Shock' had pointed out to the challenges that arise out of 'too much change in too short a period of time'. The age of computers and Internet and the realisation of Moore's law led to what we now call the VUCA (Volatile, Uncertain, Complex, Ambiguous) world.

The traditional model of learning was to equip the learner for a well-defined series of skills and abilities, which led to the importance of definable learning outcomes and adoption of the ISO model by several educational institutions. This must change in the present scenario where learners have to be ready for a future that will bring with it, new challenges and therefore new opportunities if the individual is ready for it.

Learning Power (a collection of psychological traits and skills that enable a person to engage effectively with a variety of learning challenges) is a phrase popularised by Prof. Guy Claxton that in simple terms means, 'knowing what to do

when you have not been told what to do'. This concept was formulated a few decades back but seems to be the way forward in a VUCA world.

Conference Structure

The 11th EDU ConvEx will include a set of 4 talks for about 18-20 minutes each and will discuss Learning Power, and elaborate on the approaches and methods of how to build the key components of Learning Power:

1

English language as a means of accessing knowledge

2

Skills for supplementing and improving knowledge and building cognitive flexibility

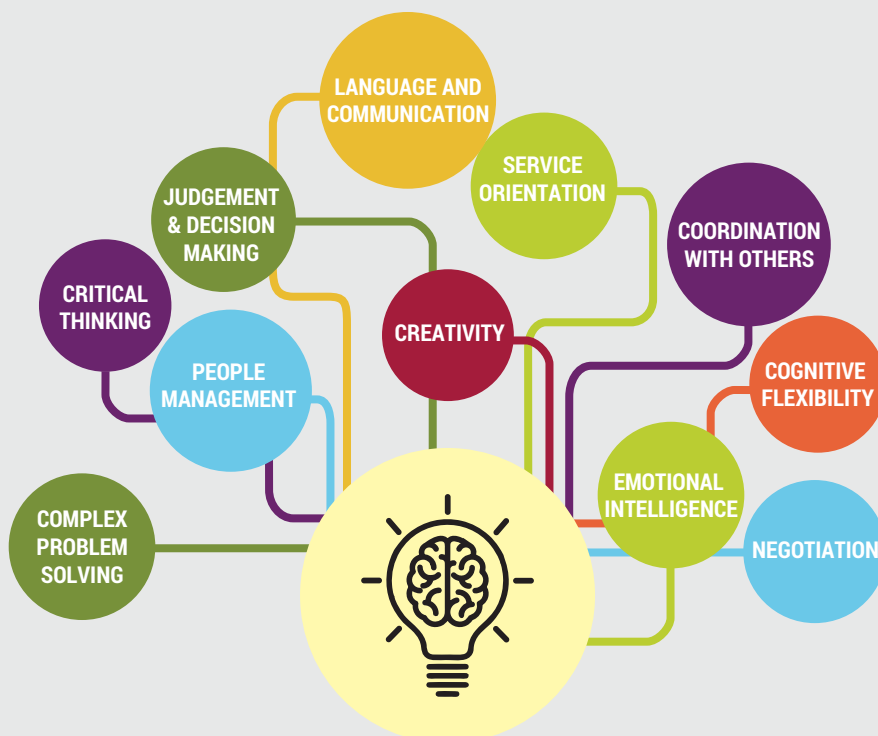
3

Technology - the key tool for building learning power and for continuous and life-long learning.

The conference will also touch upon the need of assessing the Learning Power in a modern, integrated, personalised, innovative and continuous manner.

Building Learning Power

The ingredients of building Learning Power have been well articulated in recent reports of the World Economic Forum and other think tanks



8th **zamit** Let's begin... **International School Awards**



Zamit International School Awards (Pre Schools)

- Best School
- Best School for Child Development
- Best School for Teaching Methodology
- Best School for Safety & Security
- Best School for Future Readiness



Zamit International School Awards (K-12 Schools)

- Best School
- Best Boarding School
- Best School for Child Development
- Best School for Safety & Security
- Best Future Ready School
- Best School for Teaching Quality
- Best School Leadership
- Most Inclusive School



Zamit Star Teacher Awards

- Rockstar Teacher
- Rockstar Coordinator (Non-Teaching)
- Star Supportive Teacher
- Star Creative Teacher



Recognitions for Non-Visible Contributors to School Excellence

- Star Parents
- Star Grandparents
- Star Support Staff
- Star Driver
- Star Security Staff



Zamit International School Awards (Jury)

- Leading School for Language Development
- Best Managed Chain School

Who should attend?

While participation at the conference will be beneficial for everyone who is involved with improving education and learning, it will be of particular interest to:



Principals, Directors, Managers and
Leadership teams of schools, colleges and
other academic institutions



Teachers



Independent educators (trainers, tutors,
freelancers etc.)



Education services providers who are
providing out of school teaching-learning
support

THE JOURNEY SO FAR

11 Years



120
Speakers



5,000
Participants



4,500
Awardees



1000+
Institutions



For more information on past conferences, please visit www.educonvex.com

Conference Programme

Time	Session Descriptor
9.30 am - 10.30 am	Registration and Welcome Tea
10.30 am to 10.35 am	Welcome and Opening Remarks
10.35 am to 11 am	Learning Power: the What and Why?
11 am to 12 pm	About Zamit International School Awards and Distribution of Pre-School Awards
12 pm to 12.20 pm	Enhancing Learning Power with CLIL
12.20 pm to 12.45 pm	Recognising the Non-visible Contributors to School Excellence
12.45 pm to 12.55 pm	<i>Special Electro Dance Performance by Oorja Dance Company</i>
12.55 pm to 1.30 pm	Lunch
1.30 pm to 2.10 pm	Zamit Star Teacher Awards
2.10 pm to 2.30 pm	Assessment of Learning Power
2.30 pm to 3.10 pm	Zamit - International School Jury Awards
3.10 pm to 3.30 pm	AI and Learning Power
3.30 pm to 3.40 pm	<i>Special Classical Fusion Dance Performance by Oorja Dance Company</i>
3.40 pm to 5 pm	Zamit - International K-12 School Awards
5 pm onwards	High Tea

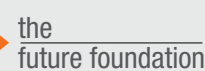


Prof. M. M. Pant

Conference Chairman

Prof. MM Pant, Founder, LMP Education Trust, India, is an internationally renowned scholar of rare insight specialising in pedagogy, technology and the development of tools and curricula for 21st Century education through a framework titled 'Learning 221 – Learning for the second decade of the 21st Century'. His current work and interests revolve around the development, delivery and promotion of educational products, processes and services that cater to the needs and interests of future learners. Especially noted for his efforts in leveraging Social Media for improving learning and bringing the 'traditionally banned' mobiles and handhelds in the classroom, Prof. Pant has been the Pro Vice Chancellor, Indira Gandhi National Open University (IGNOU), a member of faculty at IIT Kanpur and MLNR Engineering College, Allahabad and a faculty member as well as a Visiting Professor at the University of Western Ontario, London, Ontario, Canada.

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Awards Partner



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