

A Two Day (Virtual) International Conference on Sustainable Learning: Strategies and its Consequences in Digital India

5th - 6th, June 2021

Convenors:
Sarani Ghosal
Sheena

NIT GOA
NITK SURATHKAL

www.nitgoa.ac.in
www.nitk.ac.in



Preamble

Reimagine the pandemic preceding the internet; nothing much would have been missed. Post digitalization, the pandemic is opening new possibilities each passing day. The greatest offshoot has been the virtual platform, helping people bypass the Virus and yet remain unceasingly interconnected for social, educational, business and entertainment purposes

Technology transcends the previously set boundaries of geography, time, and language, but its greatest risk remains the constant upgradation making previous versions defunct, persuading its patrons to be perpetually open to innovations.

The Covid surge bought alongside a never-before-seen flux in the Indian internet traffic, startling even the pundits, to reach an incremental growth in numbers. The thinning urban-rural divide in data usage across India trickled down to converging online behavior patterns with that of developed countries. Every analytics is hinting at India becoming home to the second-largest internet user base globally.

Thanks to the pandemic, academia gets new platforms of opportunity in their journey of preparing every aspirant industry-ready. Enthused by the novelty of the prevailing atmosphere NITG and NITK wish to have two absorbing days of International Conference on “**Sustainable Learning Strategies and its Consequences in Digital India**” focused on bringing researchers, academicians, and industry under one umbrella for animated exchange of concepts.

Objectives of the Conference

Since this Millennia, technology has been nudged into Education like never before, blended learning, flipped classrooms are the latest progressions since technology stepped into teaching spaces. The pandemic and after scenario open up vistas to pioneering teaching processes aimed at achieving justifiable results. Globally, every educational campus is waking up to creating novel wisdom in their curricula. We believe the participating dignitaries representing different ecosystems would, by the end of this two days plenary reconnect and redraw the learning curve in the direction of our headpiece.

Call for Papers/Case Studies

We invite original research papers from Academicians, Corporate Houses, Management Consultants, Research Scholars, and Students.

Themes and Topics

Education, Theory, and Practice

- New technologies and learning their influence on Education
- Strategies and Approaches for sustainable learning outcomes in Education
- Current trends in Teaching, Learning, and Assessment
- Standards and Quality Assurance in Education
- Changing Inter-Cultural Perspectives in Education
- Independent Learning
- Teaching Young Learners
- Curriculum and Material Development

Education Policy

- New Policy Initiatives and Practices in Education
- Educational Administration
- Rural Education
- Education and Management
- Adult and Continuing Education
- Public Education Policy

Others

- Research and Development
- Education Policy and Leadership
- Education and Management in the Post COVID-19 World

Important dates to remember

Submission of Abstract : 15th April, 2021
Intimation of Acceptance : 30th April, 2021
Last date for Registration : 30th May, 2021
Conference Date : 5th – 6th June, 2021

Registration Details: At least one author must register for the conference before 30th May, 2021.

Registration Fee:

S.No	Category	Fee (INR)
1.	Academicians	250/
2.	Corporate	500/
3.	Students	100/

The registration fee should be submitted through the following payment gateway link:

https://www.payumoney.com/customer/users/paymentOptions/#/35202087F27294F324C69F85CB6DF1A8/NITG_Conference/214879

Guidelines for Submission:

1. Papers can be both conceptual and empirical but would be tested on relevance to the main theme and sub-themes and must contribute to the theory.
2. Abstracts should be within 300 words with 3 to 5 keywords. It must include a clear indication of the Title, purpose of research, and theoretical framework/methodology.
3. Full Paper: It should be written following the MLA/APA style sheet (8th Edition).
4. The length of each paper should be 6000 words, excluding works cited and notes.
5. It should be submitted at slsc@nitgoa.ac.in

About the Organizers

About NIT Goa

The National Institute of Technology Goa (NITGoa) is a premier technical Institute in the western region. It was established in 2010 by an act of parliament (NIT act 2007). The campus is located at Farmagudi, Ponda approximately 29 km southeast of Panaji, the capital of Goa, and it is a temporary campus. The state of Goa is well connected by roadways, railways and airways with various parts of the country. The Institute offers under Graduate courses

in Five Engineering Departments:

- (1) Computer Science and Engineering
- (2) Electronics and Communication Engineering
- (3) Electrical and Electronics Engineering
- (4) Civil Engineering and (5) Mechanical Engineering.

The Institute also offers Post Graduate courses and Ph. D degree in three Engineering Departments:

- (1) Computer Science and Engineering
- (2) Electronics and Communication Engineering and
- (3) Electrical and Electronics Engineering.

The Institute also offers Ph.D degree in Physics, Chemistry, Mathematics, Economics, and English.

About NITK Surathkal

The road National Highway 66, the coordinates 13.0110° N, 74.7943° E is a sprawling 1.1952 square kilometer magnificent campus on the shores of the Arabian Sea housing the National Institute of Technology, Karnataka. It has been in existence for over five and half-decades. It is recognized as an Institute of National Importance by the Government of India. It is honored by the assembling of illustrious alumni who have brought laurels in their respective fields to their alma-mater. The Institute has, over the years, grown into offering multidisciplinary courses apart from graduate, post-graduate, and Ph.D. programmes. A lively research environment on the campus helps bridge the industry-academia gap because of which placements are a strong point for the students here.

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2. **Sheena**, Ph.D.
Associate Professor
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