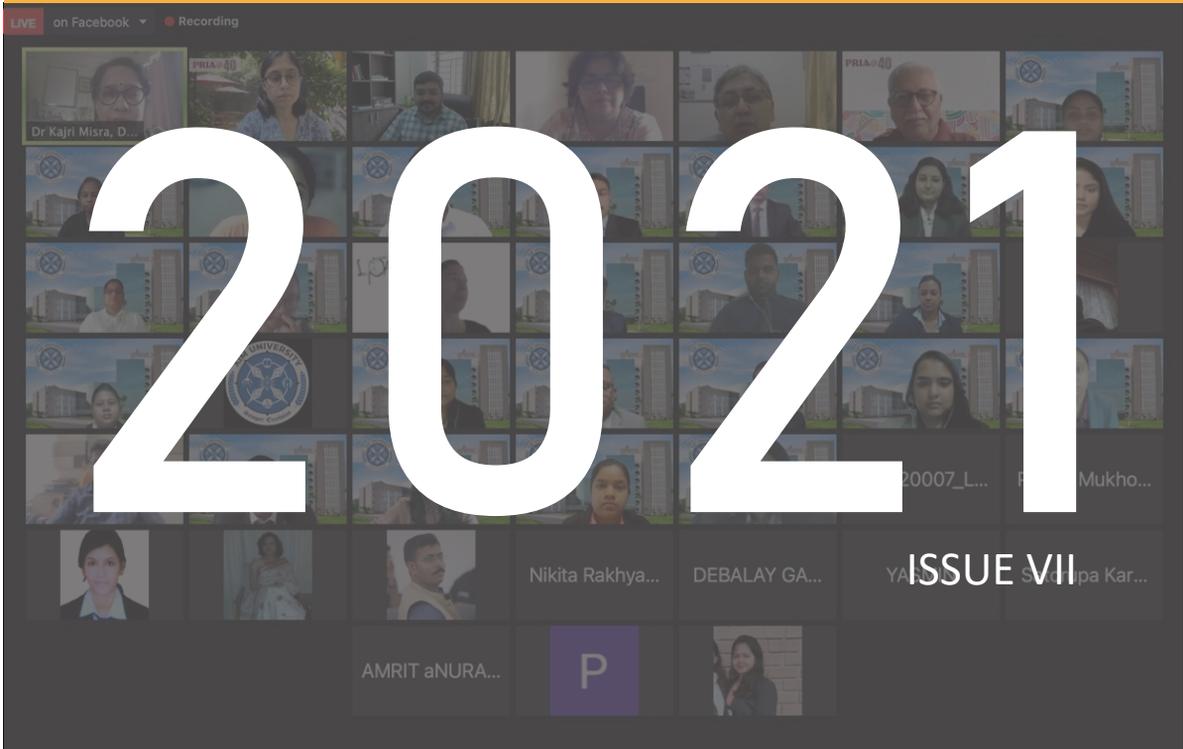




NEWSLETTER



ISSUE VII

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ISSUE VII, 2021

This newsletter is part of the project Building Resilient Urban Communities (BReUCom) which has received funding from the European Union's Erasmus+ Programme.

This project has been funded with support from the European Commission. This communication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



BReUCOM WEBINARS

ISSUE VII, 2021

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CURATED BY:

Participatory Research in Asia in
partnership with BReUCOM Conference.

INTERSECTIONALITY OF TECHNOLOGY, PEOPLE AND PLANNING FOR RESILIENCE

14th August 2021
11.00 am to 01.30 pm (Indian Time)

KEY TAKEAWAYS

- The Covid-19 challenge has called for a collective action and a multi-level governance approach.
- The Beneficiary-Led Construction under PMAY is a space where there is agency for the individual to design.
- Stakeholders need to reflect upon how next-generation professionals can be prepared to be sensitive about these issues and take them forward in their professional careers.
- The over regulations for universities and colleges do not allow flexibility, and there is also an over-emphasis on job-oriented learning. This is the reason that students lose on actual learning and eventually pick up on market-oriented skills. It needs to be seen how IPCC learnings can be applied to local contexts for addressing local issues.
- Interventions where the structures are built hand in hand with people requires trust building. This is why partnerships are needed between HEIs and Civil Society Organisations to together build urban resilience in the community, where trust and technology intermingle with each other.

WEBINAR

Intersectionality of Technology, People and Planning for Resilience

Date : August 14, 2021
Time : 11:00 AM to 01:30 PM

Speakers

- Dr. Anand S.S. Former Vice-Chancellor, IIM University
- Dr. Ramesh Tendulkar Founder - Director of PRIA, UNESCO Chair in Community Based Research and Social Responsibility in Higher Education
- Dr. Teena Berger Drexler University
- Dr. Partha Mukherjee, Center for Policy Research
- Dr. Sarika Parikh Technical Head, Centre for Urban and Regional Excellence, New Delhi
- Dr. Rajni Misra IIS, IIM University
- Dr. Tejagopal Chatterjee IIS, IIM University
- Dr. Darshini Mahadevi Ambedkar University

To register, please use the link below



Organised By

PUTTING INFORMALITY AT THE CENTRE OF CITY RESILIENCE

Saturday, 21 August 2021
11.00 am to 1.30 pm (Indian Time)

KEY TAKEAWAYS

- There is a need to influence formal institutions and agencies for including the concepts of informal sector and resilience into the education through the model curriculum.
- A mix of bottom-up and top-down approaches should be used to deal with the distress between local governments and communities. There should be a platform for inclusive participation in terms of resources, functions, technical inputs, budgets, etc.
- HEI's and CSO's need to empower, strengthen the capacities, and invest in the understanding of communities by sharing information.
- A robust community engagement and representation of informal sector strategies need to be designed for inclusive participation. The solutions must come from slum dwellers, from informal workers and their ability to demonstrate their aggregated, alternative mechanisms is going to be the crucial in this transformation.
- In educational institutions and consequently in practice, slum dwellers are not seen as clients, they are seen as beneficiaries which affects the quality of urban slum related policies and practices.
- HEI's need to focus on teaching empathy, communication with urban informal and collaboration with them is critical for developing responsible, sensitised professionals.
- A lateral connection between various disciplines in HEIs, incorporating multi-scale approach and field trips for teaching and learning needs to be established.



WEBINAR

Putting Informality at the Centre of City Resilience

Date : Saturday, 21 August 2021
Time : 11:00 AM to 01:15 PM

Speakers



Prof. Chetan Vaidya
Former Director
School of Planning and
Architecture, New Delhi



Dr. Rajesh Tandon
Founder - President of PRIA,
UNESCO Chair in Community
Based Research and Social
Responsibility in Higher Education



Ms. Sheela Patel
Executive Director,
SPARC



Dr. Anshu Sharma
Co-Founder, SEEDS



Dr. Banika Paricha
Technical Head, Centre for Urban
and Regional Excellence, New
Delhi



Dr. Madhura Yadav
Director, School of Architecture
and Design, Manipal University
Jaipur



Mr. Nikhil K. Nayak
Associate Professor, School of
Architecture and Design, Manipal
University Jaipur



Dr. Manish Sharma
Assistant Professor, School of
Architecture and Design, Manipal
University Jaipur

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BUILDING INSTITUTIONAL RESILIENCE

10 September 2021
11.00 am to 1.30 pm (Indian Time)



WEBINAR

Building Institutional Resilience

Date : September 10 2021
Time : 02: 00 PM to 04: 00 PM

Speakers



Dr. Vikhori Sachdev
Professor and Dean,
School of Art and
Architecture, Sushant
University.



Dr. Barsha Paricha
Technical Head, Centre for
Urban and Regional
Excellence, New Delh



Mr. Ashish Rao
Chopande
Deputy Director, ICRII
South Asia, New Delhi



Ms. Nidhi Dandona
Associate Professor,
School of Art and
Architecture, Sushant
University.



Dr. Rajesh Tandon
Founder - President of
PRIA, UNESCO Chair in
Community Based
Research and Social



Ms. Aruna Bhuradwaj
Associate Professor,
School of Art and
Architecture, Sushant
University.



Ms. Pooja Lalit Kumar
Associate Professor,
School of Art and
Architecture, Sushant
University.



Ms. Samruchi Bholekar
Assistant Professor,
School of Art and
Architecture, Sushant
University.



Dr. Yvonne Berger
Head of Cluster SPACE,
Department for Building
and Environment, Danube
University Krems, Austria



Dr. Blani Singh
Associate Professor, Kaulo
Rahajo Vidyasathi Institute
for Architecture &
Environmental Studies.

To register, please use the link below

KEY TAKEAWAYS

- To build resilience, it is vital to keep communities at the centre of interventions. It is important to mainstream resilience into everyday language, policies, infrastructure investment programmes, and city planning processes. The local government should prioritise and conduct resilience activities and define roles and responsibilities for efficient delivery.
- HEI's can build institutional resilience through these three aspects: persistence (be the agent of change for the society), adaptability (new modes of teaching and learning), and transformability (adapt to change).
- Both the primary and secondary actors should be involved in participatory.
- HEIs can play a critical role in designing a forward-looking curriculum, keeping climate change and resilience at the centre. They must integrate these issues in the curriculum in a meaningful way to make it as responsive as possible.
- HEI can offer short courses for existing practitioners to help them build their understanding around the issue and ways in which they can work towards addressing the issue in their professional capacities.
- There is a serious breakdown of trust between communities, and if one researcher goes into the field, there is often suspicion on the side of the community. It is the role of HEIs to build on this trust and create a mutually respectful and collaborative environment between the institution and the community.
- Institutions should follow the practice of creating community leaders within the specific community, who can then replicate the social learning process among others, as opposed to an institution, as a sort of rapid multiplication within the community to co-create knowledge with others.

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VALUING TRADITIONAL CULTURE AND WISDOM FOR RESILIENCE PLANNING: REMODELLING PLANNING AND ARCHITECTURE EDUCATION

11 October 2021

3.00 pm to 4.30 pm (Indian Time)

Valuing Traditional Culture And Wisdom For Resilience Planning: Remodelling Planning And Architecture Education

11 October 2021

3.00 pm to 4.30 pm (Indian Time)



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Building Resilient Urban Communities

KEY TAKEAWAYS

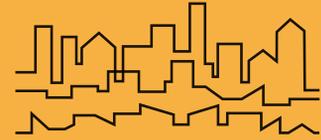
- Traditional culture and wisdom in resilience planning and designing can be made possible through participation in society, and through the involvement of HEI's in the creation of cultural forms, and cultural knowledge, such as pictures, art forms, songs, and theatre.
- It is important to focus on the reversal of financial, economic, managerial, and professional norms that define knowledge as something which is closely held by few, costs money, and is not at the service of society.
- Cities have performed efficiently in the past because the knowledge was distributed and was not held in abstract formats. It was part of the everyday life of the communities in the form of language, songs, rituals, and so on.
- Traditional wisdom can form suggestive guidelines that can be further applied in contemporary buildings in hilly regions for adaptation to climate conditions.
- Materials and design of roofs, walls, openings, floors, and study of plan form, shape, plot layout, the ratio of open-built, and utilization of terrain could be aggregated to frame design guidelines for the region.
- It's not just the planners and architects, but also the economists, civil engineers, and other professionals who must re-engage with what it means to create a technology that is differently designed.

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Building Resilient Urban Communities

2021
ISSUE VII



NEXT ISSUE

2021

TOPIC : BREUcom Conference

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