Criterion 3

Research, Innovations and Extension

Key Indicator 3.3 Research Publications and Awards

SHRI VASANTRAO BANDUJI PATIL TRUST'S

APPASAHEB BIRNALE COLLEGE OF ARCHITECTURE, SANGLI

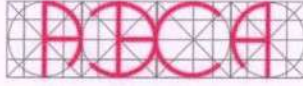(Approved by AICTE, C.O.A New Delhi, Affiliated to Shivaji University Kolhapur)

South Shivajinagar, Sangli Miraj Road, Sangli-416146. Ph. No- (0233) 2320294, 2322336.

Website- www.abcasangli.edu.in Affiliated: Shivaji University Kolhapur

Principal: - Dr. Arundhati P Wategave Ph.D.

3.3.3 Number of books and chapters in edited volumes/ books published and papers published in national/internal conference proceeding per teacher during the year

3.3.3.1 Total number of books and chapters in edited volumes/books published and papers in national/international conference proceedings year wise during year

1

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Ministry of Education Government of india

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BEYOND THE LIMITS

BOOK OF ABSTRACTS

INTERNATIONAL CONFERENCE

on

ARCHITECTURE EDUCATION IN THE CHANGING WORLD

Reviewing and Rethinking the Way Forward

15th to 17th Feb. 2024

In Collaboration with School of Architecture

VIT
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

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Title   :   bridge the gap in between education and practice through research: an approach towards sustainable built environment

Author/s   :   Dr.Arundhati Pravin Wategave, I/C Principal, Appasahebbirnale college of Architecture, Sangli

Keywords   :   Research, Education, Practice, Sustainable built environment

Research is an original investigation undertaken in order to generate knowledge, insights and understanding based on methods, tools, strategies, etc. Research generates critical inquiry and synthesize the process in the form of thought, concept, aspect, strategy, etc. The process of design of space into place through particular methodology generates strong base for any scale of project in planning and design in practice. Research creates a strong foundation which is case specific at macro d micro level lead towards the precise level of direction to the project/Design. Knowledge through research is the only baseline to design and develop any built environment. If we want to develop next generation Architects, Planners, Designers who should strive for sustainable societies, communities, cities and towns research must be the base of architectural education. Research must act as a tool to bridge the gap in between education and practice by which we will produce in a real manner the creators of sustainable built environment. Shift of research in academics from post graduate level to undergraduate base level will have directly impact on Architecture and planning practice which emerges physical, social, economic and environmental sustainable impact on built environment.