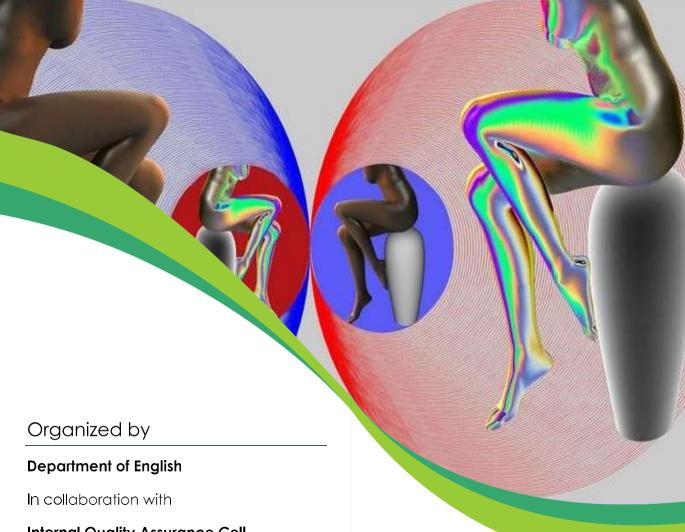
## Pure mathematics is, in its way, the poetry of logical ideas – Albert Einstein

Mathematical Creative
Photography is a term that
amalgamates both
mathematics and
photography. Professor
Biswatosh Sengupta has
experimented with
mathematical formulae to
create shapes and figures
and other effects. His works
display not only a cool
mathematical mind but also
that of a vibrant artist with his
creative genius.



Internal Quality Assurance Cell
Sarojini Naidu College for Women

## **Patrons**

Dr. Anjan Sinha, President, GB, SNCW

Dr. Urmila Ukil. Principal. SNCW

## Exhibition cum Lecture on Mathematical Creative Photography

Prof. Biswatosh Sengupta



Date and Time

17th August 2022, 12:30 pm

Venue

Seminar Hall, Sarojini Naidu College for Women Welcome address – Urmila Ukil

A few words – Sudeshna Chatterjee

Presidential address – Anjan Sinha
Introducing the artist – Jaydeep Rishi
On his creation – Biswatosh Sengupta

Vote of thanks – Suparna Bhattacharya
The exhibition would remain open after
the inaugural ceremony till 5pm

## **About the Artist**

Prof. Biswatosh Sengupta M. Stat. (ISI), PG Dip-in-Demo (ISI), MCA (IGNOU), DCE, DCO is both an academician and an artist. He has served as Professor of IT and Vice-Principal at B.P. Poddar Institute of Management and Technology, Guest Lecturer at CU and WBSU, Addl. Director-in-Charge, Socio-Economic Planning, KMDA and various other capacities. He was an active member of Working Group on Perspective Plan, State Planning Board, Govt. of WB, and Ex-member of UGC Curriculum Development Committee for Visual Art.

Prof. Sengupta is Joint Secretary,
Photographic Association of
Dumdum and Editor of IMAGE. He
has organized 11 International
Conferences, 13 All India Seminars
and 59 International Salons in
Photography. He has been honored
with ESFIAP, AFIAP, FICS, Hon. FICS,
Hon. FBPS, Hon. FNPAS, Hon. MICS,
PESGSPC, Hon. EFMPA, Hon. FIP, Hon.
SOP for his contribution to
Photography and Art

 $f(x) = \frac{1}{a\sqrt{2\pi}}$