



ISF PRE-FEST CONCLAVE

THE SCICOMM HUDDLE

The SciComm Huddle will bring together science communicators, engagement experts, creatives, media professionals, researchers and students, to share skills, knowledge and experiences towards strengthening science communication and public engagement practice.

Through engaging talks, workshops and discussions led by experts from around the world, we hope to explore global trends and best practices in science engagement, and deliberate upon innovative and actionable ideas that can enhance science and society engagement.

SAVE THE DATE • 15-16 DECEMBER 2021 2.00 - 6.30 PM (IST)

COMPLETE THE <u>REGISTRATION FORM</u>
(TINYURL.COM/SCIHUDDLE) TO ATTEND THE HUDDLE. IT'S COMPLETELY FREE!



MODERATOR

BANYA KAR

India

Science Communication and Public
Engagement Practitioner/Consultant

CHAI KAAPI HUDDLE

1.30 - 2.00

INTRO (1) 2.00 - 2.10



DAY 2: 16TH DECEMBER 2021



MODERATOR

SUCHITHA CHAMPAK

India
Founder, SciRio



CHAI KAAPI HUDDLE 1.30-2.00

2.00 - 2.10 (L)



MARINA JOUBERT
South Africa
Science Communication
Strategist and Senior Researcher
at Stellenbosch University



SIULI MITRA
India
Communications Associate, Office
of the Principal Scientific Adviser to
the Government of India





JENNI METCALFE

Australia

Director, Econnect Communication

President, Public Communication of
Science & Technology (PCST) Network

SCIENCE AND SOCIETY:
GLOBAL TRENDS AND PERSPECTIVES



2.10 - 3.15 pm



DAY 2: 16TH DECEMBER 2021

T.V. VENKATESWARAN

Vigyan Prasar, Department of Science and Technology, Government of India



SCIENCE COMMUNICATION IN 21ST CENTURY: THE INDIAN CHALLENGE



SHOW AND TELL





FROM DROPLETS TO CLOUD:
PARADIGM SHIFT IN INFECTIOUS
DISEASE RESEARCH THROUGH COMICS

WITH

ARGHYA MANNA

India

Comics artist, Visual and Graphics Art consultant



SCIENCE ENGAGEMENT THROUGH CREATIVE ART PROJECTS: A CASE OF GENOME ADVENTURES AND ARTING HEALTH FOR IMPACT

WITH

ABRAHAM MAMELA

Botswana

CEO & Founder Infers Group & Wellcome Engagement Fellow



EXPLORING EQUITABLE COMMUNITY SCIENCE ENGAGEMENT THROUGH TRADITIONAL ARTS ACROSS SCOTLAND

WITH

LEWIS HOU

Scotland

Founder and Director, Science Ceilidh



SHOW AND TELL

DAY 2: 16TH DECEMBER 2021



2.45 - 4.00 pm

YOUTH AGAINST ANTIMICROBIAL RESISTANCE!
A PROJECT IN PARTNERSHIP WITH YOUNG
PEOPLE IN THE GLOBAL SOUTH

WITH

MARY CHAMBERS

Vietna

Head of Public and Community Engagement (PCE) at OUCRU



THE FUNLAB: REACHING THE UNREACHABLE

WITH

MOHAMED SOLIMAN DAOUD

Science Communication Officer at The American University, Cairo



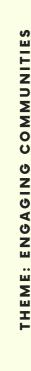
MOVING A SCIENCE AND ARTS FESTIVAL ONLINE

WITH

EDWARD DUCA

Malta

Senior Lecturer, Science & Innovation Communication, University of Malta







INCREASING IMPACT THROUGH A COMMUNITY OF PRACTICE FOR SCIENCE COMMUNICATION

4.30 - 5.15 pm

SUBHRA PRIYADARSHINI

Chief Editor, Nature India, Nature Research





SIDDHARTH KANKARIA

Communications & Program Manager for the Simons Centre for the Study of Living Machines, NCBS-TIFR



EVALUATION- YOUR BEST FRIEND IN SCIENCE ENGAGEMENT!

WITH







SARAH JENKINS United Kingdom

Director & Principal Consultant, Jenesys Associates Ltd



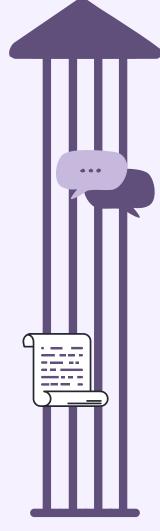


PROF. RAJESH GOPAKUMAR
India
Senior Professor and Director,
International Centre for Theoretical
Sciences-TIFR, Bangalore



PRIYANKA DASGUPTA Switzerland Communication and Marketing Fellow, CERN





NAMRATA SENGUPTA

United States of America
Program Manager for Scientific
Public Engagement at Broad
Institute of MIT and Harvard

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YUKTI ARORA
India
Senior Manager, Academic
Communications, Ashoka University

THE ENGAGED CAMPUS: PUBLIC COMMUNICATION BY RESEARCH INSTITUTIONS



5.15 - 6.30 pm



DAY 2: 16TH DECEMBER 2021



United Kingdom

Post-Doctoral Scientist & Public
Engagement with Research
Leader, The Jenner Institute



ANASTASIA KOCH South Africa

Co-founder, Ehlwoza & Junior Research Fellow at the Molecular Mycobacteriology Research Unit, Institute of Infectious Diseases and Molecular Medicine, University of Cape Town.



MADHUSHREE KAMAK India Programme Manager, Science

Gallery, Bengaluru



LESSONS FROM A CRISIS: FUTURE OF SCIENCE COMMUNICATION