

REPORT ON INTERNATIONAL WEBINAR ON

“Peeping inside a Cancer Cell Exploring Stemness, Plasticity and Drug Resistance”

Organized by

Department of Molecular Biology and Biotechnology

(in collaboration with Internal Quality Assurance Cell)

Kalyani Mahavidyalaya

PO – Kalyani, DT – Nadia, State – West Bengal,

Pin – 741-235, INDIA

September 23, 2020, Time – 9 AM (IST) onwards

PROGRAMME SCHEDULE*

Time	Event
INAUGURATION	
09:00AM – 09:05AM	Welcome Address by the Convener
09:05AM – 09:10AM	Inaugural Address by The Principal, Kalyani Mahavidyalaya
09:10AM – 09:15AM	Message from The Coordinator, IQAC
LECTURE SESSION - I	
09:15AM – 10:05AM	Lecture by Sk. Kayum Alam, PhD; Post-Doctoral Research Associate University of Minnesota, Austin, USA Title of Talk: <i>Molecular Mechanisms of non-small cell lung cancer drug resistance</i>
10:05AM – 10:15AM	Interactive session with participants
LECTURE SESSION - II	
10:15AM – 11:05AM	Lecture by Sangeeta Ghuwalewala, PhD; Post-Doctoral Associate, Cornell University, New York, USA Title of Talk: <i>Molecular heterogeneity and epigenetics: Normal vs Cancer stem cell plasticity</i>
11:05AM – 11:15AM	Interactive session with participants
11:15AM – 11:30AM	Valedictory session
Event Summary: The webinar was attended by around 114 participants from across 5 different countries in addition to several under-graduate and post graduate students, research scholars, and faculty members. Discussions spanned diverse aspects of the topic ranging from tumour heterogeneity to identification of novel drug targets. The session was very interactive and students flooded the chat box with questions.	