

Film on DBT-NCCS screened at 10th National Science Film Festival of India

New Delhi, Dec 03: “Cellular Insights: A Relentless Quest”, a film on the National Centre for Cell Science (DBT-NCCS), was screened at the 10th National Science Film Festival of India, held from 24-27 November, 2020. This film festival was organized online by the Vigyan Prasar, Department of Science & Technology, Government of India, in collaboration with the Tripura State Council for Science & Technology, Government of Tripura.

ONLINE

Official Selection

10th NATIONAL SCIENCE FILM FESTIVAL OF INDIA

24 - 27 NOVEMBER 2020

Title of Film: Cellular Insights: A Relentless Quest

Duration: 00:27:37

Language: English

Director: Nandan Kudhyadi

TRIPURA STATE COUNCIL FOR SCIENCE & TECHNOLOGY
National Institute of Science, Technology & Innovation, Agartala - 791004, Tripura

VIGYAN PRASAR
A-08, Sector-08, Connaught Place, New Delhi - 110088, India

For more details, please visit:
www.vigyanprasar.gov.in

Facebook Page: <https://www.facebook.com/vigyanprasar/>

YouTube Page: <https://www.youtube.com/user/VigyanPrasar1>

This short film, directed by the renowned filmmaker, Nandan Kudhyadi, was made to commemorate thirty years of DBT-NCCS, an autonomous institute of the Department of Biotechnology (DBT), that is involved in cutting-edge research in cell biology. The film traces the journey of DBT-NCCS and highlights the research, academic and other activities and achievements of the institute. Students interested in learning about the research and academic opportunities available to them at DBT-NCCS are especially encouraged to watch the film. It was screened online at -

Facebook page: <https://www.facebook.com/vigyanprasar/>

YouTube Channel: <https://www.youtube.com/user/VigyanPrasar1>

Links related to this story -

* Twitter: [@DBT_NCCS_Pune](https://twitter.com/DBT_NCCS_Pune)

* Facebook: <https://www.facebook.com/NCCS>

Contact details: Communication coordinator: Jyoti Rao (jyoti@nccs.res.in)

Institute website: <http://nccs.res.in/>