

6th NCCS SYMPOSIUM 2026

CONNECT • EXPLORE • INSPIRE

Presenter	Title	Slot
Student Talk 1- Aswathy L B	Phase separation of a structured scaffold protein: insights from Nup188.	Day 1 09:55-10:10 AM
Student Talk 2- Meghadeepa Sarkar	Regulated membrane fission by Dynamin2 and EHDs dictates retrograde transport fidelity.	Day 1 10:10-10:25 AM
Student Talk 3- Pooja Gulhane	Engineering regulatory networks of miR-520c-3p in non-small cell lung cancer.	Day 1 10:25-10:40 AM
Student Talk 4- Akshay S. Lonare	Regulation of Calcium Homeostasis and Autophagy by Nup358.	Day 1 11:40-11:55 AM
Talk 5- Ambuja Navalkar	Order- disorder transitions of protein assemblies in Cancer pathogenesis.	Day 1 11:55-12:10 PM
Student Talk 6- Asmita Dogra	Tollo/Toll8 signalling in peptidergic neurons drives lipid accumulation in response to mild oxidative stress in Drosophila	Day 1 12:10-12:25 PM

6th NCCS SYMPOSIUM 2026

CONNECT • EXPLORE • INSPIRE

Presenter	Title	Slot
Student Talk 7- Spriha Ghosh	B cell response to Nipah viral vaccine candidate.	Day 2 09:00-09:15 AM
Student Talk 8- Surabhi Sharma	Understanding the role of Clathrin light chains in regulating mitochondrial function during early development.	Day 2 09:15-09:30 AM
Student Talk 9- Shubham Yadav	Understanding the Gao-mediated signalling pathway using the C.elegans model system.	Day 2 10:05-10:20 AM
Student Talk 10 - Karan Selarka	Gbb is essential for maintaining Germline Stem Cells during development.	Day 2 02:00-02:15 PM
Student Talk 11 Praneet Wahi	CCR9+ dendritic cells control the central tolerance and gut inflammation.	Day 2 02:25-02:40 PM