

NSU begins training on brain health pollution

Staff Correspondent

NORTH South University organised a 4-day training for the early and mid-level researchers of Bangladesh to develop research capacity and become familiar with several tools and tests used to conduct neurocognitive developmental research.

This training session was a part of the National Institutes of Health-funded project. A total of 33 partic-

ipants from 13 public and private institutions including icddr,b, Shahajalal University of Science and Technology, and Rajshahi University attended the session. The trainers were from the USA, Canada, BSMMU, icddr,b and NSU.

Hasan Mahmud Reza, dean, School of Health and Life Sciences, NSU, Khalid M Khan from Sam Houston State University, USA, Joanne Rovet, (SickKids, Canada), Joseph Graziano,

Columbia University, New York, Khaliquzzaman from BSMMU, Al Fazal Khan from icddr,b, and Mohammad Delwer Hossain Hawlader from NSU conducted different sessions.

The training programme will include important sessions on how to write a research protocol for neurocognitive research, neurocognitive tests using instruments-computer-adapted batteries and others.



North South University's School of Health and Life Sciences dean Hasan Mahmud Reza and others attend a 4-day training on neurocognitive research on the campus on Sunday. — Press release