



## LEAVING NO ONE BEHIND

Reducing multiple dimensions of inequality

We've wrapped up 6 technical trainings and are looking forward to engaging more with participants to see how the LNOB analysis can be adapted and used in our 5 project countries. Read through and learn more about what the LNOB team is planning next!

Take a look...



### Technical Trainings Completed!

Recently, the LNOB team held the last technical training in New Delhi, India with a wonderful group of statisticians and technical specialists. Over the last 6 months we have trained 180 specialists across in our technical trainings and 325 attendees across our introductory trainings. We look forward to hearing how technical trainees will develop their own LNOB analysis and how everyone will use the platform in their work. The trainings were short and intense which is why we would now like to support and facilitate applications of the LNOB methodology. Keep reading for more ways to connect and expand the LNOB methodology.

### Newsletter

Technical Trainings Completed!

Connect with us on LinkedIn

Excel or Stata?

What's Next: Bangkok 2024!





## Connect with us on LinkedIn

In order to continue to develop the LNOB work in every country and to also facilitate dialogue between different countries, we have created an LNOB LinkedIn group. We will be sharing tips and videos on different ways to conduct the LNOB Methodology. Join our ESCAP LNOB Training Group here.

V005	HV025	HV205	HV270	HV105	SampleWeight	var2tab	PoorerHousehold	Residence	EducationH	HighestEducation
196202	2	1	3	20332	0.196202	1	0	Rural	3	Higher
196202	2	1	3	2121	0.196202	1	0	Rural	2	Secondary
196202	2	1	3	20322	0.196202	1	0	Rural	3	Higher
196202	2	1	1	22110	0.196202	1	1	Rural	2	Secondary
196202	2	1	3	213220	0.196202	1	0	Rural	3	Higher
196202	2	1	3	2211	0.196202	1	0	Rural	2	Secondary
196202	2	1	1	202	0.196202	1	1	Rural	2	Secondary
196202	2	1	3	21109	0.196202	1	0	Rural	3	Higher
196202	2	1	3	32228	0.196202	1	0	Rural	3	Higher
196202	2	1	2	2111	0.196202	1	1	Rural	2	Secondary
196202	2	1	1	1022210	0.196202	1	1	Rural	2	Secondary
196202	2	1	1	211110	0.196202	1	1	Rural	2	Secondary
196202	2	1	2	203233	0.196202	1	1	Rural	3	Higher
196202	2	1	2	330	0.196202	1	1	Rural	3	Higher
196202	2	1	1	220	0.196202	1	1	Rural	2	Secondary
196202	2	1	4	232	0.196202	1	0	Rural	3	Higher
196202	2	1	3	20320	0.196202	1	0	Rural	3	Higher
196202	2	1	3	22	0.196202	1	0	Rural	3	Higher
196202	2	1	2	3200	0.196202	1	1	Rural	3	Higher
196202	2	1	4	20222	0.196202	1	0	Rural	2	Secondary
196202	2	1	3	3330	0.196202	1	0	Rural	3	Higher
196202	2	1	2	22211	0.196202	1	1	Rural	2	Secondary
204093	2	1	5	20321	0.204093	1	0	Rural	3	Higher
204093	2	1	2	111	0.204093	1	1	Rural	1	Lower
204093	2	1	3	20220	0.204093	1	0	Rural	2	Secondary
204093	2	1	2	2221	0.204093	1	1	Rural	2	Secondary
204093	2	1	4	2221	0.204093	1	0	Rural	2	Secondary
204093	2	1	5	220	0.204093	1	0	Rural	2	Secondary
204093	2	1	4	102211	0.204093	1	0	Rural	2	Secondary
204093	2	1	3	1	0.204093	1	0	Rural	1	Lower
204093	2	1	4	1222	0.204093	1	0	Rural	2	Secondary
204093	2	1	3	220	0.204093	1	0	Rural	2	Secondary
204093	2	1	4	20211	0.204093	1	0	Rural	2	Secondary
204093	2	1	3	2121	0.204093	1	0	Rural	2	Secondary
204093	2	1	4	2022	0.204093	1	0	Rural	2	Secondary

## LNOB Trees on Excel or Stata? Which would you prefer?

The majority of our R code is about cleaning the data before running the CART and D-index algorithms. In some countries we were able to show how you can use Stata to prepare data and now we are ready with excel and will share more details with you shortly. Which is your preferred application to use which can supplement the R code? Stata or Excel? **Hit reply and let us know...**

## What's next?



Our concluding event for the LNOB project will take place in 2024, where we will invite individuals from each of our project countries to present their work on the LNOB Methodology. We are here to support you. Please do not hesitate to reach us. If there are any ideas for analysis you already have, reach out to us and let's discuss!

**See you in Bangkok 2024!!!**