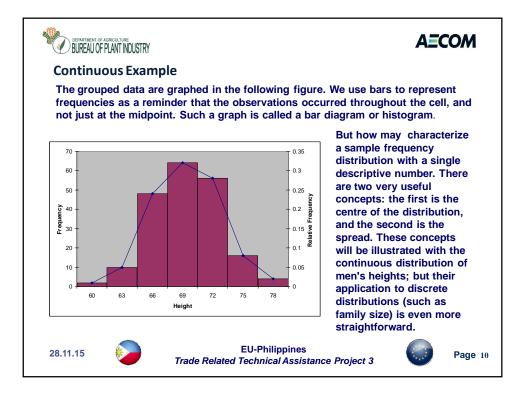
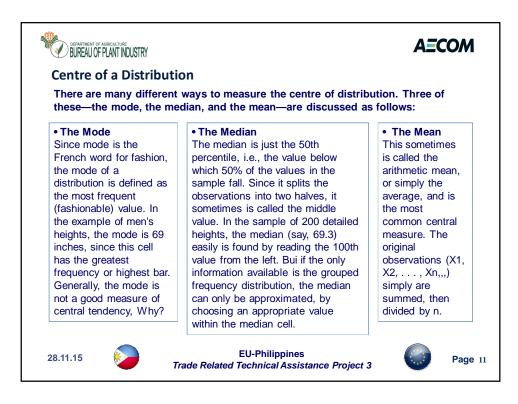
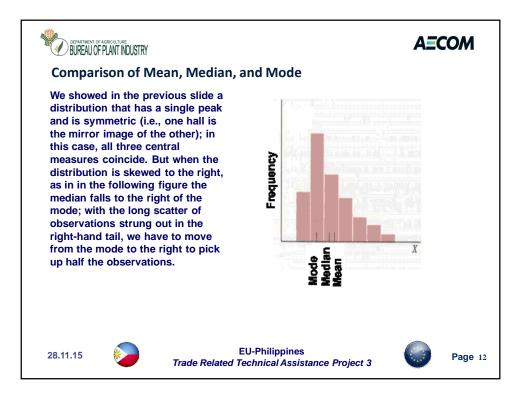
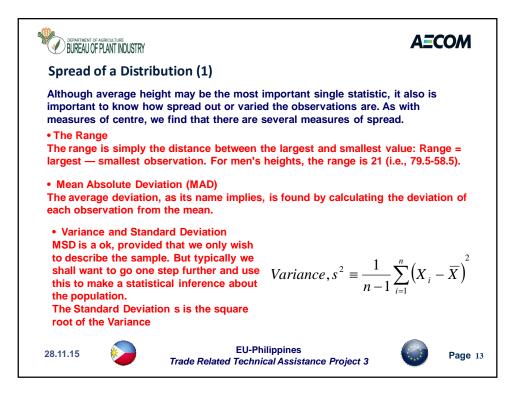


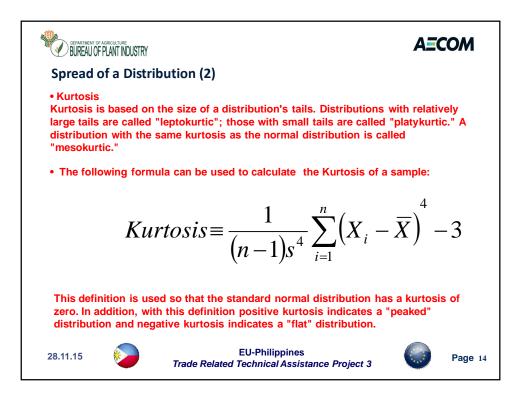
If we take	ous Examp	ле			
value, su of this sp 64.328 in	a "continuou ch as 64.328 becific value ches tall. Ins	us" random inches. It r of X, since stead we ca	variable, si no longer m never again n tally the fr	nce an indivates sense will we observed	s recorded in inches. We call vidual's height might be any to talk about the frequency serve anyone who is exactly heights within a class or cell frequency and relative
frequenc	y are tabulat	ed, as befo	(4)	(5)	Number of cells is a reasonable compromise
Cell No.	Cel Boundaries	Cel Midpoints	Frequency	Relative Frequency	between too much detail and too little. Usually, 5 to 15 cells is appropriate.
1	58.5-61.5	60	2	0.01	15 cens is appropriate.
2	61.5-64.5	63	10	0.05	Each cell midpoint, which
		66	48	0.24	will represent all
		69	64 56	0.32	observations in the cell, is
		70		0.28	a convenient whole
		72		0.00	
7	76.5-79.5	72 75 78	16 4	0.08	number.

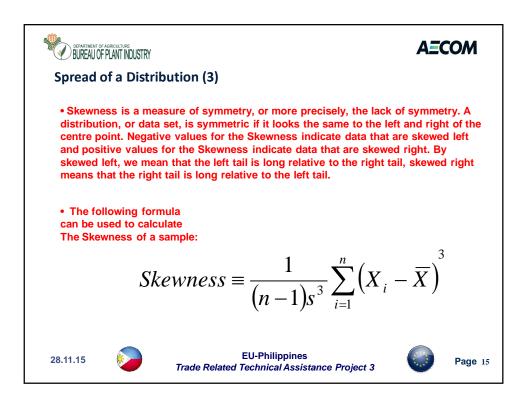


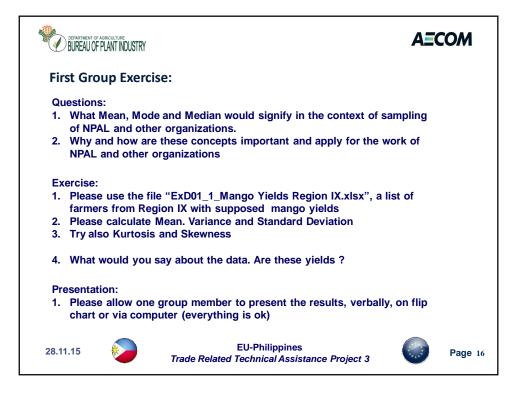


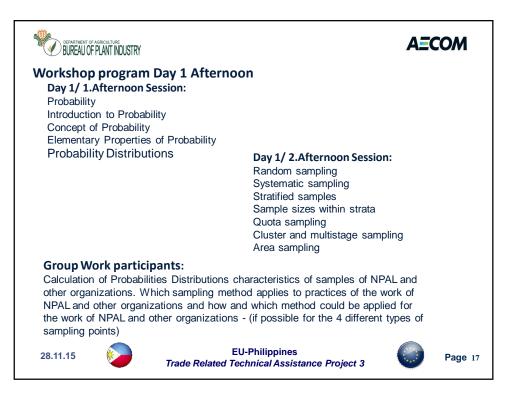


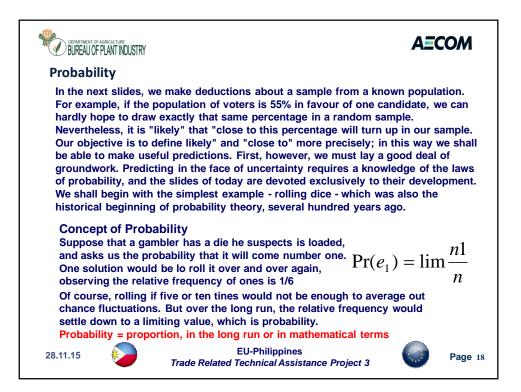


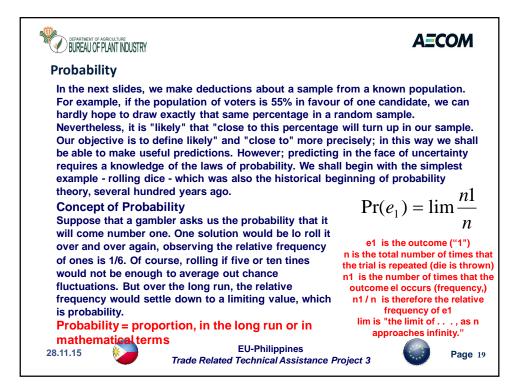


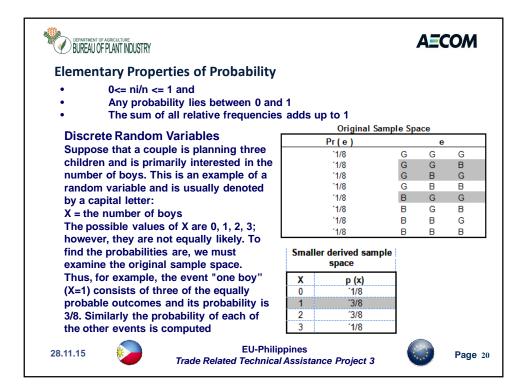


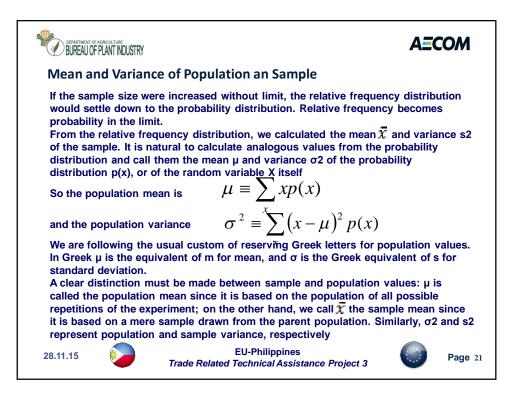


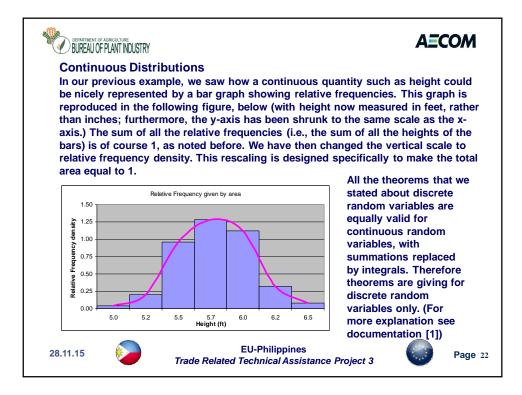


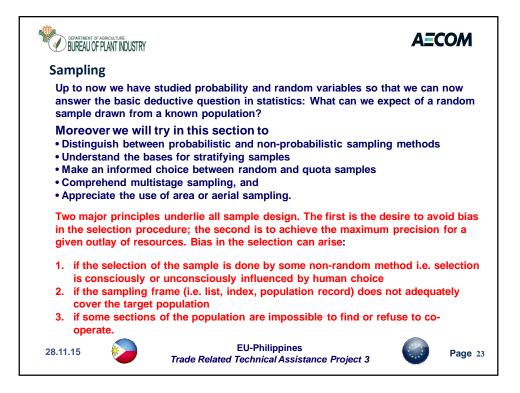


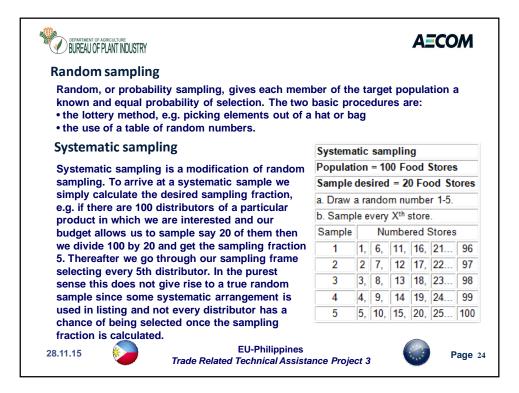












Prepared by Klaus Röder for BPI / NPAL

