Neutrino Physics	$3\ \sigma$ reach
θ_{13}	$\sin^2 2\theta_{13} > 0.005$
Mass Hierarchy	$\sin^2 2\theta_{13} > 0.008$
CP violation	$\sin^2 2\theta_{13} > 0.01$
θ_{23}	Precision of $<1\%$

Nucleon decay	90% C.L. lifetime
$p \rightarrow e^+\pi^0$	10^{35} yrs
$p \rightarrow K^+\bar{\nu}$	2×10^{34} yrs

Neutrino Astrophysics	Events
Galactic Supernova $E_\nu > 5$MeV	100000/10 sec
Relic Supernova $E_\nu > 19$MeV	50/yr
Solar Neutrinos $E_\nu > 5$MeV	120000/yr
Atmospheric Neutrinos	15000/yr