

Shilpa Sena

"Sri Lanka Technology Revolution"

a 4 day National Exposition on Science

Technology and Innovation- to bridge

the gap in communicating the new

knowledge to the society

We will be coming every month to cover each district in the country!



(converting Research into Rupees)

To contribute

USD 5 billion to the GDP in 2020

The 4 major clusters



Cluster A - 12 Thematic Disruptive Technologies



Societal Interfaces

Cluster B – Innovations

Identifying Innovators from the Universities, Schools and Society ~600 inventions with potential innovations Start-up, IP Protection

Cluster C – Careers / Job Fair and Entrepreneurship

Opportunities for ~3000 jobs in each district;
 One-to-one meetings with the youth and private sector
 Involvement of Vocational training centres - to train the youth
 1000 Technology Packages - complete with five product levels and packaging, services, advertising, advice and delivery (financing) arrangements
 Business Registration and loan facilities

Cluster D – Edutainment

Commercial stalls (including a book-fair), Food, Mind games and Fun activities, Musical shows, fireworks, laser show, hologram, Sci-films, Science Community Radio and many more!

Business to People (B2P) Initiative

The projects developed by institutes such as ITI,NERDC and Universities will be available online with details for any interested entrepreneur to start businesses

The Business Incubator on Wheels

STARIKUP
TO BRING LIFE SPACE
Bringing entrepreneurial services to the rural communities in Sri Lanka

Ministry of Science, Technology and Research



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Sri Lanka Technology Revolution

இலங்கையின் தொழில்நுட்ப பரивால் கண்காட்சி

