EATL Innovation Hub
An Innovative Initiative of EATL

E A T L Innovation Hub Limited

OBJECTIVES
Youth Centric Focus

Provide Guidance
- Mentoring
- Coaching
- Introducing to ICT Partners
- Help Tackle the Barriers

Provide Support
- Seed Funding
- Office Setup
- Business Support
- Networking with Investors

Ensure Scalability
- Prototyping
- Testing
- Product Launch
- Clientele Gathering
- Scale Up Rapidly

Attain Sustainability
- Business Plan
- Business Model
- Monetization
- ROI
- Profitability

The Big Dream of EATL!

1000+ Startups in 10 Years: We want to nurture 100+ innovative startups from screening 1,000 startups in the next 10 years

100,000+ Job Placements: We want to create at least 70,000 local jobs and want to place at least 30,000 ICT specialists in off-shore market

1 Million Skilled Manpower by 2030 Through our virtual training facilities and labs, we want to develop 1 million skilled manpower in ICT

25+ OEM Partnership: With our labs and training space, we want to bring in 25+ OEMs in Bangladesh in coming 10 years

Bringing the Change through ICT

Our focus is the Fourth Industrial Revolution(4IR)

The Future is Near!

The boundaries between the physical, digital, and biological worlds are blurring. We live in a fusion era of Artificial Intelligence (AI), Robotics, Internet of Things (IoT), 3D Printing, Genetic Engineering and Data Science.

Innovation: Use of technology for solving problems of daily life is the key to success

Skills Development: Experience of new tools and techniques to implement them in benefit of mankind

Training: Disseminating the skills among mass people for the greatest benefit from technology

User Experience: Ensuring ease of use of all technology for providing solution to day-to-day problems
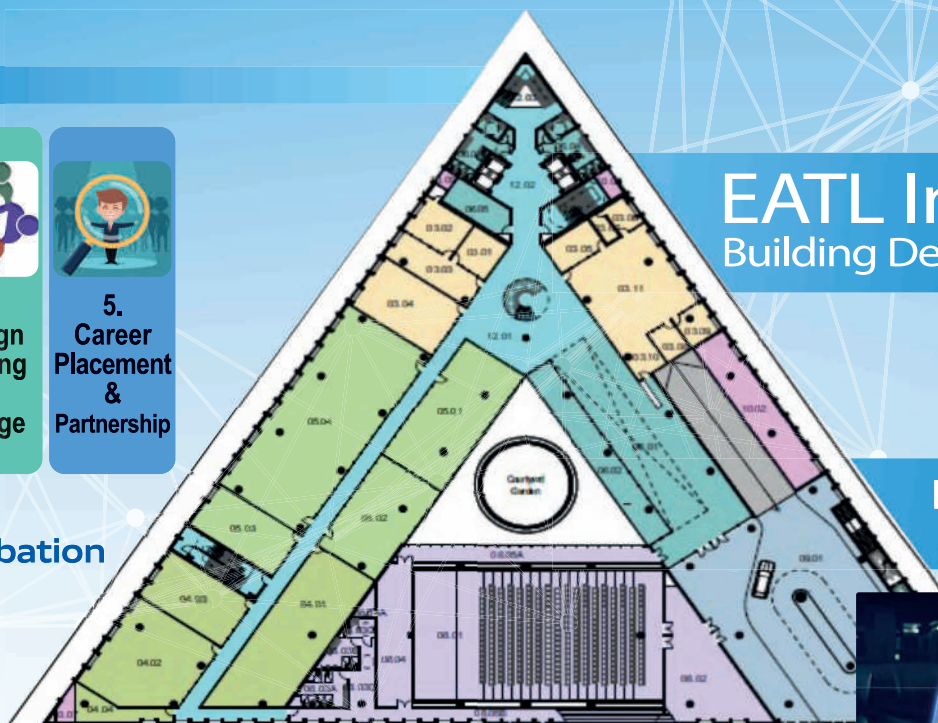
E A T L Innovation Hub Limited

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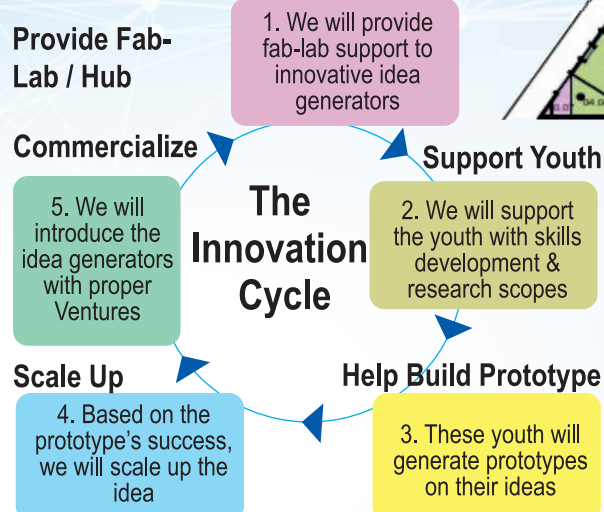

Major Activities

1. **Incubation Center**
2. **Technology Adaptation & Capacity Building**
3. **Virtual Offshore Office**
4. **Foreign Training & Linkage**
5. **Career Placement & Partnership**

EATL Innovation Hub
Building Design Drawings

PROPOSED LABS
of Incubation Center

Augmented Reality & Virtual Reality Lab
deals with direct or indirect view of a real world object augmented by computer-generated images

Internet of Things Lab
deals with sensor-based digital interaction with daily objects of life

Artificial Intelligence Lab
deals with the computer systems able to interact with tasks that need human intelligence

Quality Assurance Lab
deals with bug-free, heavy duty applications. No such lab is available in Bangladesh yet.

Innovative Approach in Incubation

The Innovation Cycle

Provide Fab-Lab / Hub
1. We will provide fab-lab support to innovative idea generators

Support Youth
2. We will support the youth with skills development & research scopes

Help Build Prototype
3. These youth will generate prototypes on their ideas

Scale Up
4. Based on the prototype's success, we will scale up the idea

Commercialize
5. We will introduce the idea generators with proper Ventures

Incubation & Skills for Sustainability

Incubation & Skills Development
Sorting out talented individuals & placing them in incubation hub for creativity in next generation ICT development

Job Creation
Preparing the youth for skilled jobs in local and international ICT market through Innovation & Creativity
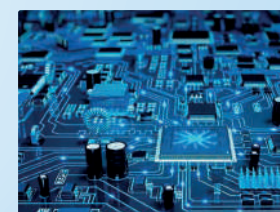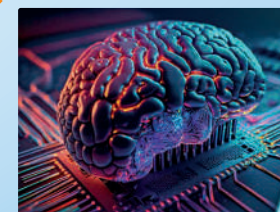
Foreign Remittance Earning
Introducing off-shore offices of international ICT companies & ensuring employment of local youth

Sustainability
Generating revenue for hub and bringing in ICT-based foreign remittance for the country

Expected Outcomes

Facilitate Digital Entrepreneurship

Knowledge Development for New Products & Services	Soft Skills for Sales Pitch

Supporting Startups for Sustainability	Supporting with Tech. Infrastructure	ICT Solutions for Social & Economic Development