MAICSA ANNUAL CONFERENCE 2024 SUSTAINABILITY TODAY FOR TOMORROW

22 & 23 October 2024 Sime Darby Convention Centre, Kuala Lumpur



BUILDING A SUSTAINABLE BUSINESS ECOSYSTEM
THE MAICSA MASTER CLASS APPROACH



BEYOND4

An ecosystem builder with an aim to fuel future talent, innovation and entrepreneurship through an all-inclusive ecosystem









Ecosystem Accelerator

Beyond4 (B4) is dedicated to fostering and expanding ecosystems across Southeast Asia, with a focus on talent development, enterprise innovation, and startup growth. As a recognized leader in Malaysia, we have extended our presence to Singapore and established strategic partnerships in India, the United Kingdom, France, Thailand, Hong Kong, Taiwan, and the Philippines.

Our unique accelerator models are tailored to help governments and enterprises address pressing challenges through innovative solutions. These models are developed within the robust partner network of the Beyond4 ecosystem and are delivered by a specialized team of experts to ensure **impactful results**.

We are at the forefront of establishing Malaysia and Southeast Asia as global hubs for **innovation**, **growth**, **and entrepreneurship**.

Talent + Startup Acceleration







Hub in Pahang, MY



Upcoming Hub Medini 9. JS SEZ

Our Achievements + Targets (2022 – 2026)

3,199 RESKILLED TALENTS

189 ACCELERATED STARTUPS

International Engagements



Launching of Beyond4 in Singapore
June 2023



IAPS MoU Signing in Taiwan August 2024



T-Hub MoU Signing in India August 2024





Multi-Tier Accelerators For Future Talent, Innovators & Entrepreneurs in our Ecosystem Offerings



Education

Accelerator

Proficiency + Aptitude Alignment

Industry Expertise + Experience

Fast Tracked
Education Model



Skills

Accelerator

Gap Analysis + Potential Identification

Rapid Upskilling Programs

Customized Skilling for Professionals



Enterprise

Accelerator

Business
Solution Consulting

Talent & Manpower Consulting

Customized Skilling for Enterprises



Innovation

Accelerator

R&D Outsourcing
Solutions

Corporate Innovation Programs

IP Innovation Programs



Startup

Accelerator

BEYOND4
Pre-Accelerator Program

BEYOND4 Accelerator Program

ASEAN Ecosystem Market Outreach Program

>>> Regional Ecosystem



To bring the Global Startup Ecosystem from Malaysia into 10 Countries

1st Phase - 2023-25



2nd Phase - 2025-27



Benefits of a Global Ecosystem

Access to **Global Talents + Opportunities**

Access to **Global Startups + Partners**

Access to **Global Investors + Mentors**

Ease for Global Startup Expansion



MASTERCLASS Session

Building a Sustainable Business Ecosystem

- Business Ecosystem Case Studies
- 3 Pillars of Corporate Sustainability
- · Innovation as the Key Driver
- Business Leaders
- · Question and Answers



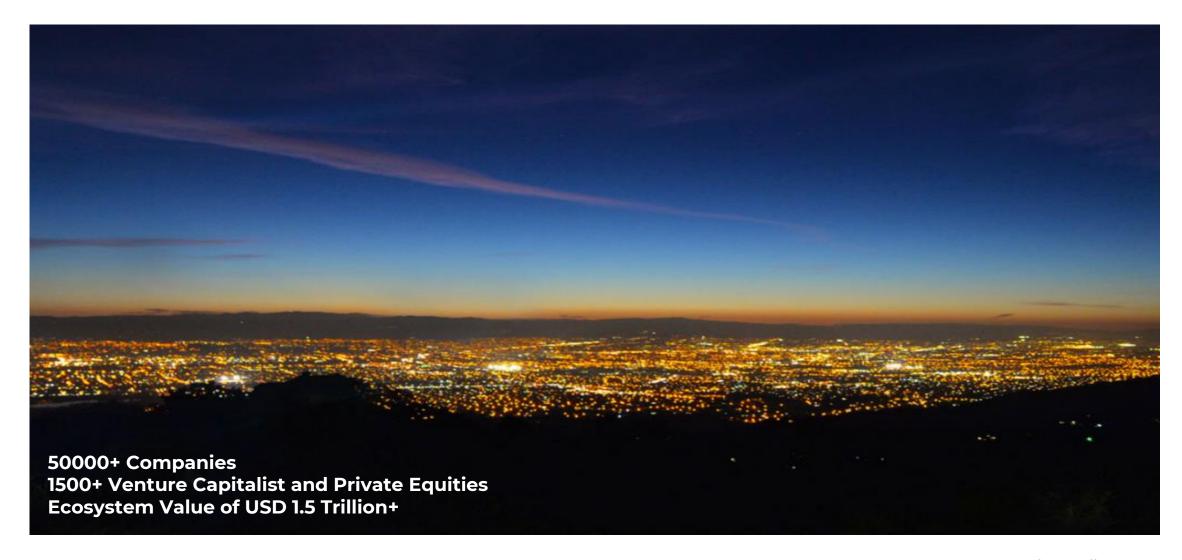
Business Ecosystems





Business Ecosystems













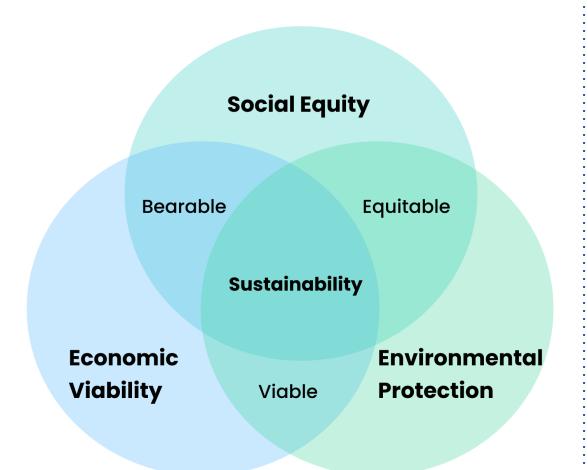






>>> Three Pillars of Corporate Sustainability





The three pillars of sustainable development were first mentioned in the **Brundtland report in 1987.** The 3 pillars mean that sustainable development can be achieved only when environmental protection, social equity, and economic profitability coexist without one area taking over any of the others.

Environmental Protection: Reducing carbon emissions, conserving energy and water, managing waste effectively, and using renewable resources.

Social Equity: Fair labour practices, diversity and inclusion, community development, and ensuring that businesses have a positive impact on society.

Economic Viability: Economic sustainability emphasizes efficient resource use, innovation, and long-term growth while balancing the interests of shareholders, employees, and other stakeholders



>>> Three Pillars of Corporate Sustainability



ENVIRONMENT PROTECTION









SOCIAL EQUITY



QUALITY Education







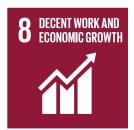






ECONOMIC VIABILITY



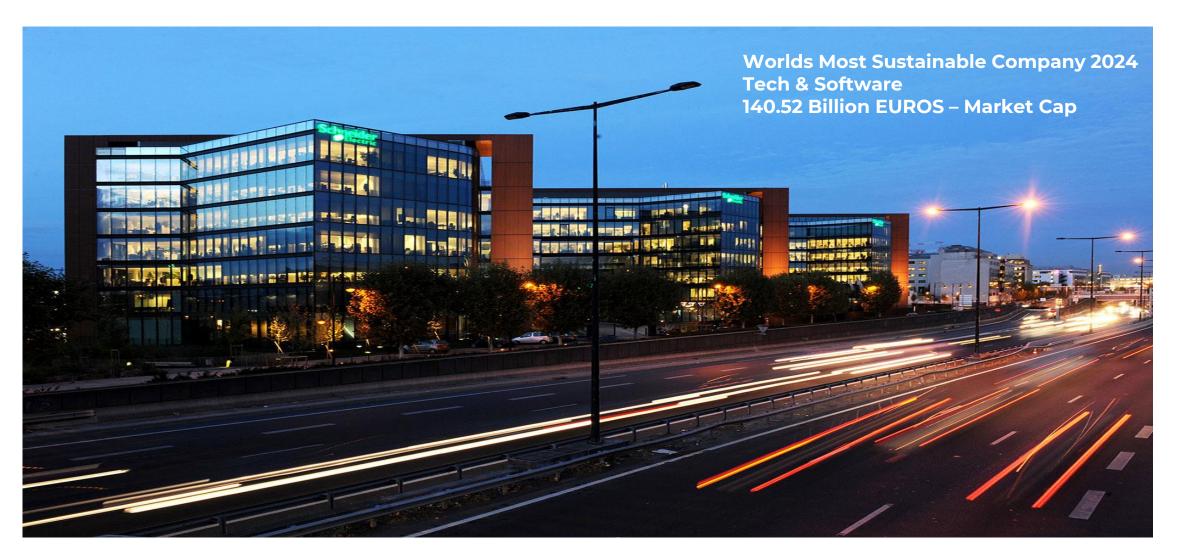








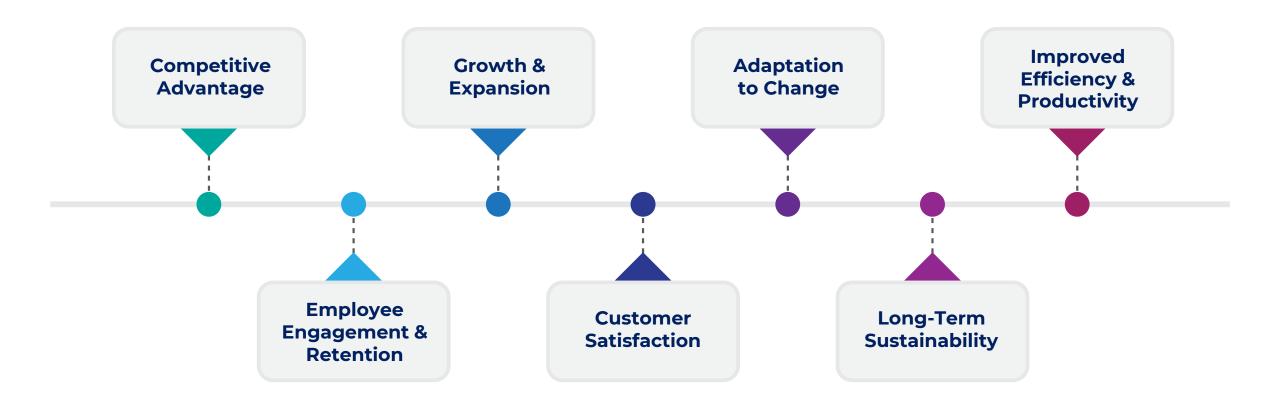






>>> Innovation is the Driver of Business Sustainability







Building a Sustainable Business Ecosystem



Establish a **Clear Vision & Purpose**

- Define the ecosystem's mission.
- Identify strategic areas of focus.

Leverage Technology & **Digital Infrastructure**

- Invest in digital platforms.
- Develop innovation labs.
- Data-driven decision-making.

Create Strong Leadership & Governance

- Leadership with a collaborative mindset.
- Establish governance structures.
- Public-private partnerships.

Build for Scalability & Sustainability

- Scale through partnerships.
- Sustainable business models.
- Global perspective.

Cultivate a Culture of Innovation

- Promote a mindset of experimentation and risk-taking.
- Support innovation through education.
- Celebrate failures and successes.

Measure **Impact & Success**

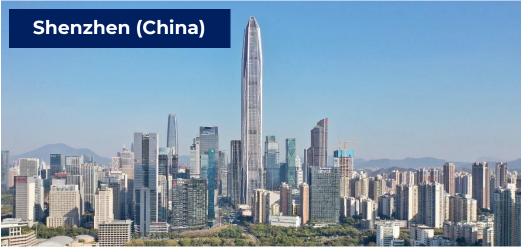
- Track innovation metrics.
- Assess social and economic impact.
- Iterate and improve.

Business Ecosystems Globally





Known for its vibrant innovation culture, strong investor networks, tech talent, and close partnerships with academia (e.g., Stanford University).



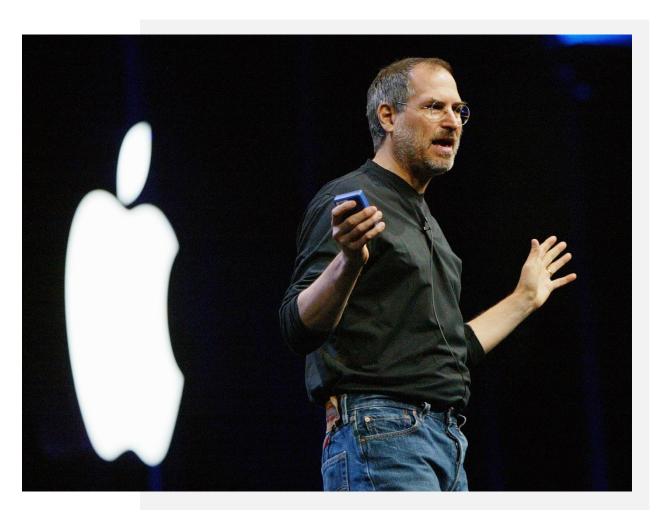
Evolved into a global hardware innovation hub with a strong manufacturing base, government support, and a culture of rapid prototyping.



A growing tech hub driven by entrepreneurship, strong public and private funding, and a diverse, creative workforce.

Business Ecosystems Leaders





Steve Jobs: Contribution to a Sustainable Business Ecosystem

Steve Jobs created a business ecosystem focused on innovation, long-lasting products, and a seamless user experience. While not all of Apple's sustainability achievements occurred during his tenure, Jobs laid the foundation for future developments by fostering a culture of excellence, innovation, and attention to detail. His approach contributed to **economic sustainability** (through customer loyalty and continuous innovation), **social sustainability** (by empowering people with transformative tools), and the groundwork for **environmental sustainability** (through durable, efficient products and improved supply chain practices).

Business Ecosystems Leaders



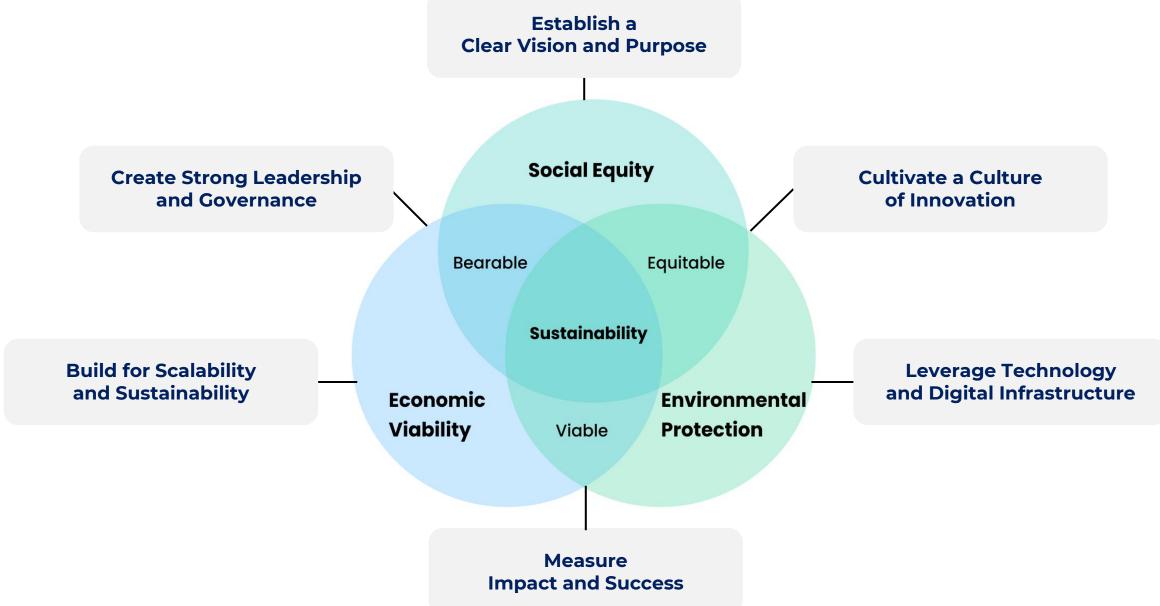


Ratan Tata: Architect of a Sustainable and Socially Responsible Business Ecosystem

Ratan Tata's leadership was instrumental in building a business ecosystem that thrives on sustainability, ethical governance, and social responsibility. His focus diversification, long-term growth, on environmental stewardship, and social impact has made Tata Group a global leader in sustainability. By embedding sustainability across business operations, from manufacturing and energy to CSR and ethical leadership, Ratan Tata created an ecosystem that not only drives economic success but also benefits society and the environment. His legacy continues to influence the corporate world, proving that businesses can succeed while maintaining a deep commitment to social and environmental responsibility.









>>> Programs in Collaboration with MAICSA







MASTERCLASS SERIES PROGRAMME

CORPORATE IT TRAINING

ECOSYSTEM ACCELERATOR



beyond4.tech

