JOURNEY THROUGH THE UNIVERSITY OF TWENTE.

SEMICONDUCTOR TALENT ECOSYSTEM

Building talent. Driving innovation. Powering the future.

TALENT JOURNEY (MAIN PATH)
ENABLING INFRASTRUCTURE (PARALLEL)

1 TALENT ATTRACTION & ENGAGEMENT

- International Recruitment and Exchange
- National Recruitment

2 EDUCATIONAL INNOVATION & CURRICULUM DEVELOPMENT

- Future-Oriented Educational Pathways
- Expansion of Technical Education Programmes
- Student Success & Mobility
- International Talent Retention

5 LIFELONG LEARNING

- Upskilling
- Reskilling
- Professional Development

Attract. Inspire. Empower.

Grow. Innovate. Lead.

3 SEMICONDUCTOR LEARNING CENTRE (SLC) FACILITIES

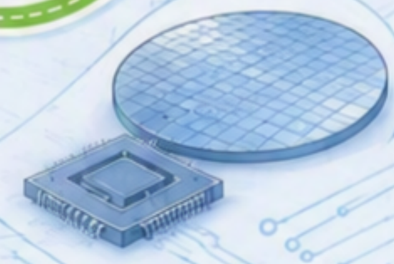
- State-of-the-art Labs
- Advanced Equipment
- Real-world Learning Environments

4 EDUCATION – INDUSTRY COLLABORATION

- Industry Partnerships
- Internships & Placements
- Joint Projects & Innovation

LIFELONG LEARNING LOOP

Continuous learning feeds back into the ecosystem, strengthening talent and driving the industry forward.



Global Reach
Attract diverse talent from around the world

Quality Education
Future-ready curricula and learning experiences

World-class Infrastructure
Enabling hands-on learning and innovation

Strong Partnerships
Bridging education and industry

Sustainable Growth
Lifelong learning for a future-proof workforce