Indian Higher Ed Is Producing *Graduates AI Will Replace.*

1% of the cost. Top 6 ranked European university degree.

9,000 courses mapped to AI-resilient careers.

NSQF-aligned. NEP 2020-compatible. Available today.

EON AI Ventures

1%
OF INDIAN UNIVERSITY TUITION COST

#6
WORLD RANKING INDUSTRY & INNOVATION

9,000+
COURSES →
AI-RESILIENT CAREERS

65%
GRADUATES NOT EMPLOYABLE TODAY

THE NUMBERS DON'T LIE

India's Higher Education Model Is Breaking.

65%
Graduates Lack Employable Skills

India spends $117B on education annually — yet 65% of graduates are not employable on graduation. (India Skills Report 2026)

1.5M
IT/BPO Jobs at Risk by 2028

NASSCOM: 25–30% of current IT/BPO roles face significant automation. The engine that built India's middle class is stalling.

12M+
New Job Seekers Every Year

50% of India's population is under 25. 12 million enter the job market annually — competing for roles AI is eliminating.

₹15–60L
Total University Debt at Graduation

Engineering and MBA graduates carry ₹15–60 lakh in debt — for credentials that point toward roles AI automates first.

THE COMPOUNDING CRISIS

The IT/BPO engine that built India's middle class is the first AI will dismantle.

"TCS, Infosys, Wipro — all reducing headcount as AI handles tier-1 support, code generation, and testing. India's IT sector grew revenues 3.8% while cutting 1 lakh+ jobs in 2025."

— NASSCOM India Technology Report, 2026

72%	**of IT support / help desk tasks automatable — the entry-level gateway for 12M new graduates annually** *Anthropic Economic Index, 2026*
70%	**of BPO / customer service tasks at risk — the sector employing 5.4M Indians directly** *Anthropic Economic Index, 2026*
63%	**of software testing / QA automatable — campus placement rates already down 25–30%** *NASSCOM / India Skills Report 2026*
92M	**jobs displaced globally by 2030 — India's export-oriented IT workforce is disproportionately exposed** *World Economic Forum, 2025*

FOUR QUESTIONS FOR YOUR INSTITUTION

Partner. Or become irrelevant.

65% of India's graduates are not employable on graduation. Your students know this. The ones who find out about a British-accredited European degree at 1% of your fees will make their choice accordingly.

THE HARD QUESTIONS

1 Can you show a student a data-backed path from enrollment to a career AI cannot automate — today, not 5 years from now?

2 Can you certify mastery in weeks — not 4 years — in the skills Indian industry, PLI sectors, and global employers need right now?

3 Can you give students a credential recognized internationally — not just within India — that travels with them globally?

4 If not — why would a student take on ₹15–60 lakh in debt for your degree when a #6 world-ranked European credential costs 1% of that?

WHAT EON DELIVERS TO YOUR INSTITUTION

Everything your students need.
Nothing you have to build.

🎓 British-Accredited European Degree

Certificate → Diploma → Bachelor's → Master's. British Accreditation Council recognized. #6 world ranked. Bologna-aligned. A credential Indian students can take to any employer globally — not just India.

🧭 Career Compass — NEP 2020 Aligned

9,000 courses mapped to AI-resilient careers across India's growth sectors: Make in India PLI, smart cities, healthcare, renewables, AI orchestration. Students see the job before they start.

🥽 Immersive 3D Learning — 4× Faster

EON Genesis compresses learning time by 65% vs. online platforms. Hindi and regional language AI mentors. NSQF-compatible assessments. Skill India Mission 2.0 alignment built in.

🚀 Venture Builder — Displaced to Founder

Displaced IT professionals become AI-powered entrepreneurs. Project managers to SaaS founders. BPO leads to AI customer service businesses. 63M+ Indian MSMEs waiting for this.

💰 1% of Indian University Tuition Cost

Traditional Indian university: ₹4–15 lakh/year. EON delivers a formally accredited European university degree at approximately 1% of that. Same British accreditation. ₹35,000 vs. ₹15–60 lakh total.

🤝 NSDC/AICTE-Ready. One Agreement.

Designed for Skill India Mission 2.0, NSDC, and AICTE integration. NEP 2020 architecture compatible. DigiLocker credential storage. Your institution's brand stays front.

THE ACCREDITATION STACK

A credential that travels *beyond India.*
At 1% of the cost.

1%

OF INDIAN UNIVERSITY TUITION COST

Traditional Indian university: ₹4–15 lakh/year.
EON: formally accredited European degree
at approximately ₹35,000/year.
₹15–60 lakh total debt vs. near zero.

#6 in the World
WURI Global Rankings — Fourth Industrialization
The exact sector India's growth economy demands

British Accreditation Council
4-year accreditation (2025). Recognized globally.
Trusted by international employers and institutions.

European Bologna Process
500+ EU & international transfer universities.
Your students can go global — not just local.

NSQF / NEP 2020 Compatible
India National Skills Qualification Framework aligned.
Skill India Mission 2.0 and AICTE integration ready.

01	Course Certificate
02	Professional Diploma
03	Bachelor's Degree
04	Master's Degree

ALREADY DEPLOYED. NOT A PILOT.

Deployed in 80+ countries. 4,400+ institutions. 136 million+ downloads. 25 years of infrastructure.

DIMENSION	TRADITIONAL INDIAN UNIVERSITY	EON GLOBAL VIRTUAL CAMPUS
Cost to student	₹4–15 lakh/year · ₹15–60 lakh total	~1% of Indian university cost · ~₹35,000/year
Graduate employability	65% not job-ready on graduation	Skills verified by AI assessment · employer-mapped from day one
Accreditation reach	India/regional only · varies by state	British-accredited · #6 world ranked · Bologna-aligned · global
Job mapping	Curricula updated every 5–10 years	9,000 courses → AI-resilient careers, continuously updated
Learning format	Lectures · limited practical training	Immersive 3D · Hindi AI mentor · 4× faster skill acquisition
Time to credential	3–4 years fixed semesters	Weeks to months · 90-day intensive pathways · on demand
Government alignment	Varies · often misaligned	Skill India 2.0 · NSDC · NSQF · NEP 2020 · AICTE compatible

EON AI Ventures

Ready to give your students a globally recognized degree at 1% of Indian cost?

British-accredited. NEP 2020-aligned. NSDC-compatible.

The infrastructure is live. Your students are waiting.

1 Activate EON platform for your institution — one agreement, AICTE/UGC-ready documentation

2 Enable British-accredited dual credentials for your enrolled students — white label or co-brand

3 Co-announce with EON + UBT — first Indian institution to offer a #6 world-ranked European degree

4 Set your own student pricing — we provide the infrastructure, NSQF alignment, and Ministry documentation

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