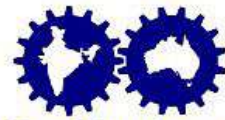




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You put the two together, and you get something powerful: scale plus structure, innovation plus credibility. Together, they can build an entirely new model of education. One that is powered by AI, focused on real outcomes, and borderless by design.

What AI can really do ?

AI isn't just another buzzword. It's the electricity of the 21st century. It will power everything, from how students learn and teachers teach, to how companies hire and upskill their workforce. But here's the catch: most universities are still using AI like a marketing sticker. We don't need AI-flavoured education. We need AI-built education.

At SP Jain Global, we've built our own AI tutor. Not a chatbot or a gimmick, but a serious, intelligent system trained on our curriculum. It coaches students before class, reinforces learning after class, and even preps them for job interviews. It doesn't sleep. It doesn't forget. And it doesn't stop until the student gets better.

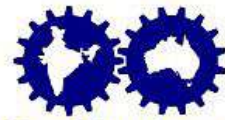
This changes everything. Students aren't just attending lectures anymore. They're learning actively, constantly, with a feedback loop that adapts in real time. Faculty aren't wasting time explaining the basics in class, they're focusing on discussion, problem-solving, and critical thinking. That's what AI can do when used with purpose. Not to replace humans, but to unlock them.

Now imagine this at scale. Imagine Indian students learning through AI tools co-developed with Australian universities, earning cross-recognised credentials that prepare them for global jobs. Imagine Australian students benefiting from India's speed and software muscle, gaining access to intelligent learning platforms that actually keep up with industry. This isn't fantasy. It's entirely doable if both countries decide to stop playing it safe.



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But for that to happen, a few things need to change. Governments need to stop acting like gatekeepers and start acting like partners. Regulation must become faster, not looser but certainly more agile. We need systems that reward experimentation, not just compliance.

Universities, too, need a mindset shift. Too many still view AI as a threat to jobs. That's short-sighted. AI won't eliminate teachers. But it will redefine their role. The faculty of the future is part educator, part coach, part strategist. That's a win for everyone.

The clock is ticking

The world is at an inflection point. Countries that figure out how to use AI in education, not just as a tool, but as the foundation, will create the talent, the innovation, and the economic muscle to lead. The others? They'll be importing skill and playing catch-up for decades.

India and Australia have the right ingredients. What they need now is political will, institutional courage, and a shared vision. We can either keep tweaking the old model or we can build the new one and sell it to the world.

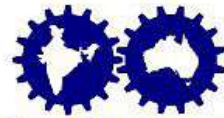
At SP Jain Global, we've already started. But this needs more than one institution. It needs a cross-border movement. Because the future of learning won't come from the US or UK this time.

It can and should come from us.



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Forget Silicon Valley. The future of learning can be built by India and Australia

By Nitish Jain, President, SP Jain School of Global Management

Let me be frank. Most universities are still running on a model that belongs in a museum. A professor speaks. Students take notes. Then comes an exam, a grade, and a piece of paper called a degree. That's what we've been calling education for decades. The world has changed. This hasn't.

What's worse? While industries everywhere are getting faster, smarter, more automated, education is still moving at a snail's pace. Stuck in process, paperwork, and policy. It's not just inefficient. It's dangerous. Because every year we keep producing graduates who aren't ready for the world they're entering.

Here's where India and Australia come in. Not as victims of a broken system, but as builders of the new one. If they play this right, they can lead the global AI revolution in education and skills. Not five years from now, but today.

Why India and Australia?

India has something most countries can only dream of: a massive, young, tech-savvy population. A generation that's hungry to learn and leap ahead. It also has one of the world's most dynamic tech ecosystems: smart engineers, rapid experimentation, and the willingness to build. What it lacks, perhaps, is the framework to turn that energy into global outcomes.

That's where Australia can be a perfect complement. It offers strong academic systems, a reputation for quality, and a clear focus on skills and employability. It understands regulation. It values learning outcomes. And frankly, it needs talent—fast.