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# 10 uses of ict in education

Slideshow Alot Living Team Infographic Slideshow continues to read... Critical Race Theory (CRT) is a hot button problem in the United States. School committees and state legislatures in seven states have approved regulations prohibiting being taught in class. How did we get here, and why are everyone going crazy? From Carrie Whitney, Ph.D. Fellow graduates, while moving forward and seizing the day, we stop to consider some less-clichéd and much more memorable speeches of beginning data over the years, including one that made graduates richer. From Laurie L. Where educators, teachers, principals, guidance counselors or educational assistants, provide our first contact with the permanent learning process. They also have a great impact on young people. Great educators are out there, but they are required. So, how do you ask her for a job with you? Skip to Content Leanne Gibson was CIO at the Ministry of Education was chosen to join the advisory group for Master of Information Management (MIM) at the Victoria University of Wellington. This was seven years ago with the invitation of Laurence Millar, who was then NZ CIO Government. "He had a number of us in the government thinking of supporting each other and sharing our experiences and resources," says Gibson. So when Millar told her that the university needed a government representative for the MIM advisory group, she assumed the role. Millar told Gibson that by joining the MIM advisory council, he could give something to a wider community, not just the government. "It was nice to be in counseling rather than in decision-making," says Gibson, who left the Ministry of Education to work at Wellington International Airport, first as CIO and now the general management structures and information technology. "In our normal work, we have to make a lot of decisions and sometimes it is nice to share oursays Gibson, who is now the head of the advisory group. There's no captionwell give back and share that experience we haveLeanne Gibson, Wellington International Airport Victoria University master of information management was designed for IT professionals who are moving to senior business-oriented roles, as well as for CIO who want to expand their management perspective. The course is designed to meet full-time workers and is offered both in Auckland and Wellington. It can be completed with certificate and diploma options that can be stepping stones towards a master. The current council includes Rebecca Schasching of the Department of Corrections who is also the president of Govis (NZ Government Information Systems Managers Forum.); Institute of IT Professionals New Zealand CEO Paul Matthews; Karen Gordon-Lewis, ex of Hudson; and Abinesh Krishan of Potentia. A former student, James Thomson, who now works for the government communications security office, is also a member. Thomsonthe degree while working as head of systems for the Ministry of Defense. "We report and give advice to the program manager, Jocelyn Cranefield, and head of Benoit Aubert information management school," says Gibson. The advisory group also provides links with the wider community for students working on research projects. Part of his role is to participate in events related to the course organized by the university. He says he relives commitments with students during those events and observing their progress on academic journey. "Many of them can't get through a glass ceiling," he says, on the initial challenges of some of the students. "They are stuck in a technical role, they are not using their most strategic skills. "At the moment you hear their presentations after a couple of years through the master [program] is absolutely inspiring," he says. "It feels like doing something good to unlock potential in people." Gibson says it's proud to helpunersity where he obtained the degree and master. "I'll go back to the university that helped me with my career." The advisory group meets twice a year. "It's a very dynamic, interesting, exciting set of topics that we will cover over those two hours," he says. "It is a matter of deepening our experience in the private, public or entrepreneurial sector, to help academics build the best possible products for students, but also for the future. "Let's see the technology moving so fast," says, so the VUW curriculum allows special topics every year in which they can build something very current and of interest. "I would really encourage people to grasp the opportunity that comes forward, because it is good to return and share that experience we have. "You get to meet the most fantastic people," he adds. "If you're trying to expand network connections, this is another way to do it outside your normalKennedy: Paying forward David Kennedy, CIO at the Transaction Services Group, aims to help educational institutions improve their offers for ICT courses and business technology leadership. Kennedy is Chairman of the Advisory Council for the Strategic CIO Programme of the University of Auckland. The program, which takes place once a year for five months, is open to delegates who are currently in an IT-based role that relates to the CIO, CEO or another member of the executive team. "It is my pleasure to present delegates to the program with the first presentation of the course. I present a real representation of life as a CIO is complex and prone environments to today's opportunities." He also invited 12 CIO to be a presenter and mentor to delegates. Each of the CIOs on the board of directors will mentor one or two delegates in order to help them reach their project of thesis. The project should provide strategic value using ICT inrespective organization. "We helpICT education and helping future leaders" for this country, says Kennedy.e. "No CaptionWe teach them about IT realities, and the role of CIODavid Kennedy, Transaction Services Group Says that the CIOs participating in the program deserve recognition for having committed their time for the improvement of the course, and the time they put in mentoring the participants. "It's not just a Powerpoint course. This is a complete course based on the experience of CIO leaders in the country. There is a serious horse force in the role of the CIO and it is our responsibility to ensure that we help delegates prepare for such an important role." He says they also speak of the negative side of the role. "Because technology is so complex, you will never make everyone happy," he says. Kennedy says today's working environment is moving away from the traditional technological roadmap, and discusses the implications for the CIO role. "The real value is in the creation of two-way and three-way platformsdeepen relations with customers and consumers. The information strategy we define has to address the many factors that can create value while being aware that many information strategies failed to provide the desired benefits due to poor design or insufficient planning," he says. For example, if you are a company that sells the "product", then your customers' information can be used to increase engagement and create value with customers and information for your company. These insights can dramatically change the strategic decision-making process to increase success strategies to create and implement over time and a defined budget. "You need to make sure that the ecosystem you create increases the longevity of the company and deepens the relationship with your customers. "Centre Fortune 50 and Fortune 500 shortening capabilities. While in the past, companieswere on the list for 66 years, the current rate of longevity forIt's about 15 years old. "In the future, it will be even less," he predicts. "Your ability to add value to a larger customer base is enhanced by the ability to manage the information you have. The ability of a challenger to interrupt your channel to the market will also be defined by the information that your company has on its customers". For this, organizations can take lessons from companies like Uber, he says. "Uber has been around since 2009 and has only been a hyper-business company in the last 18 months," cites. "They were growing slowly, then they reach a critical mass necessary for hyper-hyper growth and then suddenly, they "hockey stick", using data that must create a new business model that has interrupted the transport sector. Now they offer a food delivery service, for example. "When you take care of technology, you also need to understand the business," he recommends the Aspiring CIOs, "what your customers haven't how is it going to keep their commitment." heas this can be applied to the energy sector. "Energy is an interesting sector; very cut throat. This is price, price, price. Customers are looking for the best price." It says that a competitive advantage will go to the energy company by releasing a more granular smart meter that will update you on use. So when you turn off a device, you will immediately know how this affects the power bill. In the insurance world, it could be around home insurance prices. He asks: "Why do I pay the same amount for my home insurance when I'm home as when I'm out of the house? If we provide mobile telemetry data to the insurance company, they can definitely reduce my premium as the risk for the property is reduced. "This is how information is used to be an exponential organization." No Captionis our responsibility as senior leader forour knowledge and experience David Kennedy What drives him to this role as an educator? "It is our responsibility as senior leader to pass throughour knowledge and experience, which will lead to a better international partnership and increase national success. We have to create a platform for future kiwis that means they want to stay in the country and offer more success for generations to come." "We want to give the economy of this country a place where we can develop skills," he says. "If we manage to create an environment where we provide individuals with mental stimulation and projects to keep them here, this country will improve." on a personal note, it is the way kennedy pays forward for the mentoring he received as he built a career in cybersecurity and now like this - all over the world. among his mentors there was marc potter, a New Zealand icg (internal consulting group.) the global consultancy and project services. Kennedy says it started when it was the ion health. he performed several programs and discussed it with potter. "It helps methings," things. "This relationship continued when he moved to TSG as a CIO group. It's not a formal mentoring, Kennedy says. "We talk every two months."The security expert Charles V Pask, CEO of ITSEC Associates, also mentioned him early in his career. "I have deep respect for Charles and what he taught me in advance in my career. I try to emulate this kindness and generosity in my life to return to others and help them learn." Remember that people are always learning," he says, citing Pask. It is something he often considers with his work at the University of Auckland and other organizations, such as Computer Culture companies in Christchurch and Cucumber in Tauranga, where he is a director. "We help ICT education in future and help future leaders in this country," Kennedy says. Ian Clarke: The power of perspective, Ian Clarke, former CEO of Fronde and now director of the Techion Group, sits on the advisors of science applied toby Otago and business school at Victoria University in Wellington. He first worked at the University of Otago, where he finished his MBA. One of his professors asked him to help set up an advisory board for the science program applied at school. "I was eager to do it in part to return a little and partly because the applied science school does a very interesting job on technology. "No Go back to your job with new perspectives. Ian Clarke, Techion Group The course is very varied, from aquaculture to software engineering, explains Clarke. It was five years ago when he was CEO of Fronde. He says that counseling meets twice a year and his involvement does not take time. The council offers a prospect of the employer, suggesting where the university could consider new aspects within its programs. He was involved with VUW when Xero Rod Drury CEOby the board of directors, with the university looking for another member to give the employer workin technological space. It says that the VUW panel meets three times a year, and also engage in university events, such as conferences and lunches with visiting speakers. His involvement with both committees is useful professionally, he says, because the executives of the advisory council come from different areas." They expose you to someone who thinks otherwise in the university faculty. Back to your job with new perspectives. "I think it's a very good thing for the IOC and their teams to be involved in advisory councils in universities and tertiary technical institutions," says Clarke. "The IT industry has long struggled with the provision of adequately qualified people at the right times and the right volumes." Claudia Vidal: Helping future leaders "I didn't have much help, I had to learn from myself when I started. It was for "trial and error" and looking at other professionals," says Claudia Vidal, when she first moved into roles ofICT. Vidal has a background in tradeBusiness management. However, for ICT, the closest thing to a formal course when he was studying was a diploma in information systems, which he completed at the University of Auckland." In addition to ad hoc courses, there was not much in terms of preparation as IT manager, in particular, the skills that you need to be able to get the best from people," says Vidal, who in these days is responsible for business solutions to Vector. Page 2 in his career, Vidal built an impressive portfolio of executive roles, including CIO and GM for operations. This first experience in the field has led her to get involved in programs to ensure that future ICT leaders are prepared for realities to thrive in a fast competitive industry. No Caption Technology is evolving so fast. . we are doing so that future CIOs receive pragmatic advice Claudia Vidal, VectorCurrently, is on the board of the strategic CIO program at the University of Auckland. You are also an industryto the Accreditation Board of the Institute of IT Professionals (IITP). The board works with tertiary suppliers to improve IT degrees. "I was linked to ICT education not only as a student, but also as a collaborator," he explains. "I really feel strongly about making students have a job preparation in industries in New Zealand. He worked as an independent director for Skills4Work and AMES IT Group, which provides information technology courses. When sold to Animation Group, the courses included the "artistic part of technology". "It was nice to see the synergies it creates, connecting new courses to the most traditional aspects of technology. "It's two corners of a spectrum," he says. "You look more at the artistic creation of things. Learning is enriched when you understand the hardware and software that helps you achieve animation. " You get the understanding of how work inof the computer fits with the rest of the "What I would like to see in this space is the real picture for this, that is, the teachings that influence the choices that they will make to create business value using technology, for the needs of the role today and in the near future. "Technology is evolving so quickly and with the redeployment of lines between it and marketing, we are doing so that they receive pragmatic advice," says Vidal. the programme provides for discussions on the development of skills for influence. This means working with executive colleagues and other business leaders to "make sure that the business comes across a partner and not as a separate function". "you get to a point in your career where you need that advice to get to the next level. "David Kennedy, transaction services group: Your ability to add value to a larger customer base is enhanced byto manage the information you have, the ability of a challengeryour channel to the market will also be defined by the information your company has on its customers." that the new zelanda would like to hear from other executives of corporate technology who work with consulting groups for academic organizations, or mentoring future leaders ict. send to the editor divina\_paredes@idg.co.nzFollow divina\_paredes on twitter: @divinapfollow this new zelanda on Twitter:@cio\_nz subscribe to the newsletter that for regular updates on news, views and events i join us on facebook. Copyright © 2016 idg communications, inc.

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