Educate, Collaborate and Innovate

'Learn about the changing world of law...'

Global Legal Technology and Innovation Certificate (LTIC)

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LT&I INSTITUTE
LEGAL TECHNOLOGY & INNOVATION INSTITUTE

THE LAW SOCIETY
OF NEW SOUTH WALES

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OUR GLOBAL PARTNERS

ABOUT THE LEGAL TECHNOLOGY AND INNOVATION INSTITUTE (LT&I)

Educate, Collaborate and Innovate.

- The LegalTech and Innovation Institute (LT and I) was established in 2020 as a global leader in the field of legal technology.

- It brings together experts from around the world to examine the ways in which technology is changing law.

- The Institute hosts events and seminars across the world and participates in discussions on the future of the law. It has a faculty of global experts who deliver its Legal Technology and Innovation Certificate (LTIC) and has partners with Law Societies, professional organizations and other bodies across the world.

LTIC Educate

Study for a globally recognised certificate. Be taught by world-renowned experts.

LTIC Collaborate

Global programme with an opportunity to meet peers from around the world.

Hands-on exercises and practice-based learning with peers.

LTIC Innovate

Learn how to apply technology creatively to problem solve and reduce costs and time.

Acquire various soft skills, like strategy development, design thinking and other efficiency techniques.

WHY LTIC?

The Legal Technology and Innovation Certificate (LTIC) aims to bring a breadth of practical and soft skills to legal practitioners and others from around the world to enable them to think strategically and creatively when it comes to legal technology.

The LT and I believes in education, collaboration and innovation. The LTIC programme has been designed to bridge the gap between theory and practice, and enable participants to acquire a broad range of hands–on skills when it comes to technologies like AI, blockchain and automation and other tools. Its aim is to equip people with the skills to not only understand technologies, but efficiently and strategically apply them across a number of legal and business use cases. The programme will enable participants to deep dive into many exciting use cases, whether that be document automation and management, legal chatbots, creating smart contracts or embedding AI technology in contract design, to acquire a variety of practical, soft and other skills.

We are a global legal technology community. Collaboration is one of our strengths. Participants have access to a global community of organizations, faculty and alumni, and learn from leaders in their field.

WHY THE NEED TO UNDERSTAND LEGAL TECHNOLOGY?

50%
Law Firms

Say they do not understand the challenges and opportunities of technology.

100%
Inhouse Lawyers

Believe that they will use legal technology every day in five years' time.

75%+
Lawyers

Over three quarters of lawyers say their productivity will improve if they are trained effectively in new technologies.

300%
Increase

By 2025 legal departments will increase their spend on legal technology threefold.

Tech Skills

Legal technology is ensuring that you now need more than just core legal skills to be an effective lawyer.

Competence

It will become increasingly difficult to perform as a lawyer without a better understanding of technology.

Latest Technology

It is important to understand what is happening across the legal technology ecosystem whether inhouse or private practice.

Ensuring as a legal services provider you can better serve your clients, and as an inhouse lawyer you are innovating to work effectively and being recognised as more than just a support function.

(Gartner 2021)

AN A-LIST FACULTY WITH DECADES OF EXPERIENCE IN LEGAL TECHNOLOGY

The LTIC has invited some of the leading practitioners in law and technology to run our sessions. Expect practical & experienced knowledge, as well as industry insights you won't find anywhere else.

50+ Faculty from **40+** Jurisdictions

From Legal, Technology & Academia

We have assembled the A team of practitioners from around the globe and continue to add to the faculty as the course matures.

Visit **lti.institute** for a full list of our faculty

Christina Blacklaws
Head of faculty
Former President of the Law Society of England & Wales
Founder, Blacklaws Consulting

Otilia Phiri
Principal Corporate
Counsel, Emerging Markets, Africa, Levant & Pakistan at Microsoft

Joanne Fischlin
Head of Corporate, External, Legal Affairs & UAE Sustainability Lead, Microsoft Gulf

Brian M. Dunn
Head of Legal & Compliance, Unifonic Inc

Mark Beer, OBE
Co-Founder, Deep tech Resolution Hub, Oxford University
Chairman, The Met is Institute

Stefania Passera
Contract Design & Visualization Consultant

H.E Abdullah Al-Majid
Assistant Undersecretary
Ministry of Justice, UAE

Hussain Hadi
Head of Publishing & Legal Technology, LexisNexis Middle East

Learn with World Renowned Experts

THE LTIC

The course is split into four building blocks, with each part comprised of a set of modules and bonus lectures to ensure you get maximum coverage across all key technologies.

PART 1
LEGALTECH LANDSCAPE & MINDSET - SETTING THE SCENE

Get introduced to innovative thinking. Step out of your comfort zone and embrace innovation as an approach. We will set the scene around what is legal tech, looking at the market overview and wider landscape as well as dive into eJust ice and global access to justice.

PART 2
TOOLS & TECHNOLOGY

Now we get serious. You will get access to tools to help you pick up key skills across some of the latest technologies available today. Our training environment will give you hands on experience of using these technologies and show how simple changes can be applied to increase productivity, interactivity and positively impact the bottom line.

PART 3
CONTRACTS INNOVATION SPACE

Get immersed in some of the latest tools and approaches being used to reinvent the contracts space.

PART 4
STRATEGY & OPERATIONS - BRINGING IT ALL TOGETHER

Now that the you have had extensive coverage across innovation and technology we aim to help bring it all together by looking at use cases and scenarios where you create strategies which you can relate to your day to day working environments.

MODULES
GET HANDS ON WITH TECH

Expect hands-on experience with the latest in legal technology provided by our partners in the field.

Build smart contracts, create legal chatbots that answer FAQs to on-boarding clients and supporting real time web crawling for legal research. Practice on real case studies and create functional solutions.

Learn from the experts and discover how you can utilize automation and digital tools to free up valuable, billable time. Understand the potential of your existing technology tools.

LEGAL SMART CONTRACTS

Get hands on with blockchain and smart contracts technology. Learn to build your own legal smart contract.

LEGAL CHATBOTS

Discover the effectiveness and scope of using chatbot technology within your legal department or law firm. get hands on with web crawling, managing FAQs, automating client on boarding, engagement etc.

DOCUMENT AUTOMATION

Learn about different automation tools available in the market. Understand a best practice process and then get hands on with using some of the latest technologies when automating contracts.

RESPONSIBLE AI

Participate in creating a governance strategy for a given scenario.

AI - NLP

Use some of the latest tools in the market. Get hands on with NLP tools and other AI based start-ups.

RPA

Get hands on with Robotic process automation and understand its potential for streamlining business operations.

AI - MACHINE LEARNING

Use machine learning tools to see how you can leverage this technology to help with data analytics. General business and legal use cases to be used.

CLM

Hands on usage of a contract lifecycle management tool using AI technology.

AI - COMPUTER VISION

Use computer vision technology to help transform the contract drafting and review tasks.

CRYPTO

Get hands on with crypto assets. From the basics of using e-wallets, through to creating tokens and working with simple voting and supply chain dapps.

Note: The LT&I reserves the right to make changes to the workshops agenda and/or the syllabus. We continue to keep an eye on this segment of innovation developing at a rapid pace so will update our coverage with latest and relevant use cases/ topics as they are identified.

COURSE ASSEMMENT & RESOURCES
LEARN FROM THE INNOVATION JOURNEYS OF ESTEEMED LEGAL PROFESSIONALS

The adoption of legal technology is hindered with the lack of actual hands on skills amongst legal professionals.

The LTIC aims to plug this gap. We've had enough of the theory and want participants to use technology to solve legal problem statements throughout the programme.

Learning Methodology

A variety of methodologies will be used, including live online lectures, recorded lectures, presentations, podcasts, live panels, eLearning and other exciting learning techniques i.e. augmented technology, blockchain simulations and AI based legal chatbots.

Where recorded lectures are used, we ask students to view these prior to their interactive sessions.

Learning Resources
- Online recorded lectures
- Virtual classroom
- Podcasts
- eLearning
- Explainer videos
- Introducing start -up tech across predictive analytics, chat bots and many more

Assessment Scheme

- **All modules can be taken individually**
  › Completed modules can be carried over to the next cohort to count towards overall accreditation
- **To gain full accreditation of the certif icate you need to complete all modules**
  › We update the coverage per cohort to ensure the programme remains relevant Workshops are carefully curated based on latest technologies
- **Participants will be required to complete regular assessments for the programme and will comprise of**
  › Multi -choice assessments
  › Problem statement review
  › Interview Q&A to assess tech knowledge
- **Participants will also be required to complete practical assessments**
  › Practical exercises will be introduced under exam conditions to fully test the skills acquired by participants i .e. automate a specific contract, redesign a contract or build a smart contract for a specific use case.

LEARNING METHODOLOGY

VIRTUAL CLASSROOMS, RECORDED LECTURES, COMPREHENSIVE ELEARNING

Never miss a lesson. Access recordings of the live sessions if you are unable to attend. The LTIC

course is designed to be focused on real use cases and hands-on practicals.

STAGE 1 FOUNDATIONS

Feeling overwhelmed? No worries!
LTIC will start you off with introductory videos or eLearning courses to help you lay the groundwork and gain an introduction to the relevant topic.

eLearning
Primer and introductory videos to help you lay the groundwork. All eLearning comes with a comprehensive voiceover. Different languages catered for.

Global Access
Global audience and faculty. Unrestricted by geography, learn from the best in the world with a class of international participants.

Online Community
An online community to house discussions and allow faculty and students to connect. Expand your network.

STAGE 2 INTERMEDIATE

Get into the nitty gritty.
Learn in real time or access the recorded sessions in your own time. Listen to our brilliantly produced podcasts, discussing trending legal tech topics at your own leisure.

Podcasts
Listen to recorded podcasts from tech founders and legal experts to complement the course content.

Virtual Classrooms
Live interaction between tutor and participants. At tend lectures in our dedicated virtual classrooms.

Live Webinars
Webinars & lectures broadcasted live. Ask questions and receive answers in real time. Interact and learn with fellow course mates. Participate in active discussions during the sessions or offline.

STAGE 3 ADVANCED

Get immersed in the legal tech community. At tend lectures and receive support from visiting experts.

Hands-On
Use a range of technologies to automate and transform. Experience deployment of exciting AI and Blockchain technologies.

Practical Use Cases
Learn from real and relevant case studies. Build tangible strategies from practical use cases. Build a legal chatbot, automate a document, create a smart contract plus many more.

MODULES COVERED

Innovative Thinking
Discover the building blocks of innovation.

LegalTech Essentials
Gain an understanding of what is meant by 'Legal tech'.

eJustice & Digital Justice
Gather insights into innovation in the judiciary landscape.

Digital Transformation
Understand transformation and its key components.

Blockchain & Smart Contracts
Understand Blockchain technology and its components. Gain insights into Blockchain and build your own smart contracts.

Artificial Intelligence
Gain a deep understanding of AI and its application in the Legal Ecosystem.

Commercial Awareness
Examine how you can increase the chances of senior sponsors supporting your technology plans.

Legal Skills of the Future
Understand the skillset of the future lawyer.

Evaluating Legal Technology
Evaluate key legal technologies and understand the pros and cons of each.

Legal Regulation & Compliance
Examine why and how legal technology af fects the legal market, and why it matters to legal regulation bodies.

Big Data & Analytics
Understand your data and its importance to business-critical decisions.

Data & Cyber Security
Learn about the most common security problems and their impact.

eDiscovery & Digital Forensics Focusing on eDisocvery and latest tools.

Dispute Resolution - LawTech & ADR
Understand the latest developments in dispute resolution and Lawtech.

Contract Innovation
Discover the changing landscape in contract innovation.

Legal Design
Learn about the implications of legal design in light of innovation.

LawTech Strategies
Learn how to build a legal technology strategy and how to successfully introduce it to your firm or legal department.

Project Management & Delivery Understand the importance of project management.

Legal Operations
Understand the landscape, the need and value of legal operations.

SOFT SKILLS ON THE LTIC

The LTIC has been designed to focus on softer skills as well. Participants will learn how to identify and creatively use legal technology and design to solve problems. This will also include working collaboratively in teams.

They will also learn how legal technology can assist with productivity, time keeping and communication, especially to reduce costs, and they will learn the value of using and adapting legal technology to different scenarios.

They will also look at how legal technology can help with strategy, organization and management.

Legal Skills of the future

Innovative Thinking

Commercial Awareness

Legal Design

Strategy

Contract Innovation

LT&I INSTITUTE

Member offer

The Law Society of New South Wales has partnered with the Legal Technology & Innovation Institute to provide members with:

- 5 per cent off the standard cost of an individual LTIC module, or
- 10 per cent off the standard cost of the full LTIC program

COURSE DATES

AN INTERNATIONAL LEGALTECH CERTIFICATION, AVAILABLE WORLDWIDE

Register interest and apply now at **lti.institute/apply-now**

Email us at **info@lti.institute** to discuss any further enquiries you have.

COHORT DATES

Cohort	Start Date	End Date
APAC Cohort	23rd June 2022	23rd September 2022

FEES

AUD
Full Certificate: **A$ 6,351**

Individual Modules: **A$400 - $800**

FURTHER EXCLUSIVE PRICING AVAILABLE FOR LS NSW MEMBERS.

PLEASE GET IN TOUCH FOR MORE DETAILS

*Application form for registration is available: **https://lti.institute/apply-now/**
All applications will be vetted for suitability to ensure that we assess the programme is suitable for all applicants and will meet their objectives.
The LTIC will arrange a call to discuss if required.

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