

CHITKARA
UNIVERSITY



Bachelor of Artificial Intelligence

in Academic Mentorship with

VIEWBOOK 2025


DEAKIN
UNIVERSITY

Shape your future with AI at Deakin University, Australia

Deakin University, Australia, and Chitkara University, India, have come together to offer you an exciting pathway opportunity. You will start your artificial intelligence bachelors program at Chitkara University in India, with the option of transferring your studies in your third year to Deakin.

1+2

Enrol in the 4 year Bachelor in artificial intelligence program at ChitkaraU in India with academic mentorship from Deakin.

3+4

With the option to transfer in the third year to the Bachelor of artificial intelligence (honours) in Australia at Deakin.



CHITKARA UNIVERSITY, INDIA



Ranked in the
Top 5% of
universities in India



Learn from some
of the brightest
and most inspiring
academics



Access state-of-
the-art labs, design
studios, sporting and
social facilities

About Chitkara University, India

Chitkara University is not an institution; it is an experience. Unlike any other. A coveted NAAC A+ accredited University, ChitkaraU stands in an elite club of the most accomplished Universities in India.

Founded by academicians, the genesis and ethos of Chitkara University lie in equipping its students with skills to explore their potential. Located just 30km from the most contemporary and beautiful city of Chandigarh, Chitkara University has two campuses in the states of Punjab and Himachal Pradesh, offering globally applied learning exposure to its students. Re-imagining the future and deconstructing stereotypes, ChitkaraU is a place where leading scholars, legendary mentors, entrepreneurs, and innovators come together to challenge convention and bring positive change. We embrace every new student with open arms, honouring and nurturing their individuality so they may thrive in their chosen career path and their lives beyond university.

Engineering programs at Chitkara University

Our flagship engineering faculty and programs pride themselves on producing brilliant engineering minds that lead some of the most technology-driven companies in the world.

Our students are highly sought after, and the success of our alumni reflects our education and commitment.

We are redefining and reinventing best practices to deliver the next level of engineering education through international association with the very best engineering universities in the world, and our artificial intelligence program with academic mentorship from Deakin University, Australia, is a step forward.

Through our association with Deakin, we are bringing path-breaking artificial intelligence to our students' doorsteps with the option to transfer to Deakin University in Australia with full credits (subject to meeting all transfer requirements). This brochure will comprehensively walk through the entire process.

About Deakin University, Australia

A high-quality education, excellent employment prospects and a university experience you will love – this is what Deakin University has to offer.

Deakin's approach to learning places emphasis on practical experience and our curriculum is informed by the best in industry. Your engineering degree will include industry placements, which will give you the opportunity to apply your knowledge and explore your career options. And through our unique DeakinTalent graduate employment services you will be able to directly connect with employers, build your experience and prepare for your graduate job search.

As we move into an increasingly digital future, Deakin has invested in the latest technology, state-of-the-art learning tools and facilities to ensure our students are ready for the jobs of tomorrow. This includes our electrical and renewable energy labs and design and product realisation labs.

But we offer more than just a quality Australian degree. Students can get involved through more than 150 clubs and societies, or make use of Deakin's wide range of student support services. You don't just study a degree at Deakin – you get a life-changing experience while investing in your career.

Our campuses

Deakin has four modern, fully equipped campuses and an innovative online learning environment (Cloud Campus).

Each campus offers a unique and stimulating teaching, learning and research environment. Deakin's Bachelor of artificial intelligence (honours) is offered at the Melbourne Burwood Campus.

DEAKIN UNIVERSITY, AUSTRALIA



In the Top 1% of
all universities
worldwide*



In the Top 50
young universities
in the world^



#1 university for
student satisfaction in
the Australian state of
Victoria#

* ShanghaiRankings World University Rankings

^ QS Young University Rankings

Australian Graduate Survey and Graduate Outcomes Survey, QILT

CHITKARA UNIVERSITY



CHITKARA UNIVERSITY PUNJAB

Chitkara University is a UGC recognised University with the right to confer degrees as per the Sections 2(f) and 22(1) of the UGC Act, 1956 and is established by the Punjab State Legislature under, "The Chitkara University Act".



CHITKARA UNIVERSITY HIMACHAL PRADESH

Chitkara University is a UGC recognised University with the right to confer degrees as per the Sections 2(f) and 22(1) of the UGC Act, 1956 and is established by the Himachal Pradesh State Legislature under, "The Chitkara University Act".



RECOGNISED FOR EXCELLENCE



ACCREDITED BY
NAAC

Chitkara University has been awarded **A+ rating by National Assessment and Accreditation Council (NAAC)** which places us among the **Top 5% of Higher Education Institutions in India.**



NATIONAL
INSTITUTIONAL
RANKING
FRAMEWORK



Ministry of Human Resource Development
Government of India

Our programs have been ranked among the **Nation's Best in the 2024 NIRF Ranking, 11-50 in Innovation Category and 90 in University Category.**



**WORLD
UNIVERSITY
RANKINGS**

QS Asia University Ranking | 2025

We are proud to be ranked among the **World's Best** in the **QS World University Rankings.**



**THE WEEK
RANKINGS**
TOP 401-600

The University has achieved the **13th Rank in India and 401-600 Globally**, reflecting its comprehensive dedication to **advancing the Sustainable Development Goals.**



**World
University
Rankings 2025**

Chitkara University **Ranked 1st in The Country in Research Quality** and **Ranked 601-800 Globally.**



**THE WORLD
UNIVERSITY
RANKINGS
for INNOVATION**

Chitkara University achieves **Top Global Rankings in WURI 2024.**



**INTELLECTUAL
PROPERTY INDIA**

Year after year, Chitkara University has been ranked among the **Top 10 Universities** of the country for filing maximum patents.

Consistently ranked highly by:

CAREERS360

OUTLOOK

**INDIA
TODAY**

DATAQUEST

THE TIMES OF INDIA

**UI Green
Metric**

THEWEEK

BWIBUSINESSWORLD

siliconindia

CHRONICLE

**IIRF
SINCE 2013**

Explore Your Potential with ChitkaraU.

CHITKARA EDUCATION BRINGS WITH IT A REPUTATION FOR EXCELLENCE AND INNOVATION THAT HAS BEEN EARNED THROUGH YEARS OF SERVING THE CAREER-NEEDS OF THE STUDENT COMMUNITY.

Strong Academic Heritage

Chitkara University has been established and managed by passionate academicians with the sole mission of making each and every student "industry-ready".

Modern Facilities

Chitkara University has made huge investments in developing student facilities and giving our students access to world-class labs, design studios, libraries, sporting and social facilities.

Best Location

With a high quality of living and vibrant student mix, Chandigarh, also known as City Beautiful, has rightfully earned its place as one of the safest and most livable cities in the country.

Leading Innovation

Chitkara Innovation Incubator helps turn students' business ideas into reality. Student ventures with scalable, commercial potential are given access to high tech, a collaborative office space, and are paired with industry mentors to develop scalable business plans and market testable products and services.

Top 20 Ranking

Chitkara University has been consistently ranked among the top 20 Private Universities of the country.





Since inception, Chitkara University has had a path breaking recruitment record for graduates from various academic programs. Some of our prominent recruiters on campus are:

accenture

adani

Adobe

amazon

Deloitte.

EY
Building a better
working world



Google

HDFC BANK

HONDA
The Power of Dreams



IBM

Infosys

Kellogg's

KPMG



Mahindra

MARRIOTT

Microsoft

PEPSICO

Pfizer

Reliance

SAMSUNG

TATA

ZARA



Study artificial intelligence

Gain the knowledge and skills required to design, develop and evolve software solutions that harness the latest advances in AI with a 4 Year Bachelor in artificial intelligence with academic mentorship from Deakin.

About artificial intelligence

Artificial Intelligence (AI) is driving digital disruption through the development of smart systems and machines capable of performing tasks that typically require human intelligence. From self-driving cars to the proliferation of smart assistants, AI is a growing part of everyday life. This specialised four-year course prepares you with the knowledge and skills required to design, develop and evolve computational solutions that harness the latest advances in AI.

You will study up-to-the-minute trends, insights and emerging topics to ensure you graduate with a highly relevant skill set that is sought after by employers across the globe. You will explore different AI tools and techniques as you learn key concepts and deep dive into advanced topics in machine learning, language and speech processing, and robotics.

Want the skills to develop the intelligent systems that drive digital disruption?

The Bachelor of Artificial Intelligence (Honours) gives you ample opportunity to sharpen your skill set under the guidance and direction of our supportive teaching staff. In the beginning you'll explore fundamental concepts across mathematical modelling and programming, before diving into more advanced topics in data wrangling, machine learning, natural language and speech processing, robotics and AI.

Your degree

The curriculum and the academic mentorship provided by Deakin means that students at Chitkara University develop knowledge and skills far beyond programming and mathematical modelling. You will acquire niche skills in robotics, AI, and cyber-physical computing, the demand of the future world. With a 4-year artificial intelligence degree from Chitkara University in India or Deakin in Australia, you will be ahead of your league in shaping the next digital transformations.

Program highlights

- This program is jointly developed by mapping Chitkara University's Bachelor in artificial intelligence to the curriculum of the Bachelor of artificial intelligence (honours) degree at Deakin, so that students can seamlessly transfer with 'Recognition of Prior Learning' and receive the same learning outcomes and a globally-recognised degree i.e. Bachelor of artificial intelligence (honours) from Deakin.
- Study and apply your education in superlative infrastructure at both Chitkara University in India and Deakin in Australia.
- High school students will also learn an applied Australian pedagogy when they start closer to home before opting to transfer after two years to Deakin in Australia. Besides tuition fees, a student will also save on boarding and lodging costs when they stay in their home country for the first two years.
- Conditional Letter of Offer from Deakin is issued to all students at the start of the program who wish to transfer to Deakin (based on conditions) after two years of their study at Chitkara University.
- Students will be coached for the English language proficiency requirement (IELTS) during the first two years of their studies at Chitkara University.
- Your learning outcomes from the first two years of study at Chitkara University will be similar to those studying at Deakin in Australia. This prepares you for better academic success, should you transfer in the third year to the Bachelor of artificial intelligence (honours) at Deakin.

Learning outcomes

- Communication
- Digital literacy
- Critical thinking
- Problem solving
- Self-management
- Teamwork
- Global citizenship

"The pathway program from Chitkara University has been instrumental in boosting my confidence and providing a strong foundation. It offered ample support and knowledge about Deakin's academic environment while allowing me to remain in my home country."

Tanish Dhapola
Software engineering student





Work experience

Deakin's artificial intelligence program includes a professional unit where you will be required to undertake between 100 and 160 hours of industry experience. You will also have an opportunity to use your elective units to apply for an industry-based learning position, or alternatively a short-term career placement to work on industry projects, gaining experience in entrepreneurship and business skills.

Program framework: Artificial Intelligence - Full Stack Development Minor

At Chitkara University (Years 1 and 2) you will study:

Year 1	Semester 1	SIT112 Introduction to Data Science and Artificial Intelligence	SIT192 Discrete Mathematics	SIT111 Computer Systems	SIT102 Introduction to Programming
	Semester 2	SIT232 Object-Oriented Development	SIT103 Database Fundamentals	SIT191 Introduction to Statistics and Data Analytics	SIT194 Introduction to Mathematical Modelling
Year 2	Semester 3	SIT215 Computational Intelligence	SIT220 Data Wrangling	SIT221 Data Structures and Algorithms	SIT331 Full Stack Development: Secure Backend Services
	Semester 4	SIT292 Linear Algebra for Data Analysis	SIT307 Machine Learning	SIT223 Professional Practice in Information Technology	SIT313 Full Stack Development: Secure Frontend Applications

Artificial Intelligence - Embedded Systems Minor

At Chitkara University (Years 1 and 2) you will study:

Year 1	Semester 1	SIT112 Introduction to Data Science and Artificial Intelligence	SIT192 Discrete Mathematics	SIT111 Computer Systems	SIT102 Introduction to Programming
	Semester 2	SIT232 Object-Oriented Development	SIT103 Database Fundamentals	SIT194 - Introduction to Mathematical Modelling	SIT225 Data Capture Technologies
Year 2	Semester 3	SIT215 Computational Intelligence	SIT220 Data Wrangling	SIT221 Data Structures and Algorithms	SIT210 Embedded Systems Development
	Semester 4	SIT292 Linear Algebra for Data Analysis	SIT307 Machine Learning	SIT223 Professional Practice in Information Technology	SIT191 Introduction to Statistics and Data Analytics

*Chitkara University and Deakin University are continually striving to improve their programs and their delivery. The information contained in this framework is subject to change without notice. This course map is for illustrative purposes and should be used as a guide only. There may be additional 0-credit-point units required. Check the relevant course page on Deakin's website for unit details. Students must meet the course and unit requirements as set out in the Handbook (deakin.edu.au/handbook)



S408 Bachelor of Artificial Intelligence (Honours) – Full Stack Development Minor

At Deakin (Years 3 and 4) you will study
from a Trimester 1 entry:

Year 3	Trimester 1	SIT319 Deep Learning	SIT330 Natural Language Processing	SIT374 Team Project (A) - Project Management and Practices	SIT120 Introduction to Responsive Web Apps
	Trimester 2	SIT344 Professional Practice (2 credit points) OR SIT378 Team Project (B) - Execution and Delivery AND SIT306 IT Placements and Industry Experience		SIT332 Robotics, Computer Vision and Speech Processing	SIT305 Mobile Application Development
Year 4	Trimester 1	SIT723 Research Techniques and Applications (2cp)		Second Minor or Elective	Second Minor or Elective
	Trimester 2	SIT724 Research Project OR SIT746 Research Project (Advanced) (2cp)		Second Minor or Elective	Second Minor or Elective

Or from a Trimester 2 entry:

Year 3	Trimester 2	SIT319 Deep Learning	SIT332 Robotics, Computer Vision and Speech Processing	SIT374 Team Project (A) - Project Management and Practices	SIT305 Mobile Application Development
	Trimester 1	SIT344 Professional Practice (2 credit points) OR SIT378 Team Project (B) - Execution and Delivery AND SIT306 IT Placements and Industry Experience		SIT330 Natural Language Processing	SIT120 Introduction to Responsive Web Apps
Year 4	Trimester 2	SIT723 Research Techniques and Applications (2cp)		Second Minor or Elective	Second Minor or Elective
	Trimester 1	SIT724 Research Project OR SIT746 Research Project (Advanced) (2cp)		Second Minor or Elective	Second Minor or Elective

*SIT344 and SIT306 are Work Integrated Learning Units (approval from Work Integrated Learning team required before enrolment can be confirmed).

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Core unit
 Minor or Elective unit
 Team Projects OR Minor or Elective units AND Professional Practice



S408 Bachelor of Artificial Intelligence (Honours) – Embedded Systems Minor

At Deakin (Years 3 and 4) you will study from a Trimester 1 entry:

Year 3	Trimester 1	SIT319 Deep Learning	SIT330 Natural Language Processing	SIT374 Team Project (A) - Project Management and Practices	SIT122 Robotics Studio
	Trimester 2	SIT344 Professional Practice (2 credit points) OR SIT378 Team Project (B) - Execution and Delivery AND SIT306 IT Placements and Industry Experience		SIT332 Robotics, Computer Vision and Speech Processing	SIT329 Advanced Embedded Systems
Year 4	Trimester 1	SIT723 Research Techniques and Applications (2cp)		Second Minor or Elective	Second Minor or Elective
	Trimester 2	SIT724 Research Project OR SIT746 Research Project (Advanced) (2cp)		Second Minor or Elective	Second Minor or Elective

Or from a Trimester 2 entry:

Year 3	Trimester 2	SIT319 Deep Learning	SIT332 Robotics, Computer Vision and Speech Processing	SIT374 Team Project (A) - Project Management and Practices	SIT329 Advanced Embedded Systems
	Trimester 1	SIT344 Professional Practice (2 credit points) OR SIT378 Team Project (B) - Execution and Delivery AND SIT306 IT Placements and Industry Experience		SIT330 Natural Language Processing	SIT122 Robotics Studio
Year 4	Trimester 2	SIT723 Research Techniques and Applications (2cp)		Second Minor or Elective	Second Minor or Elective
	Trimester 1	SIT724 Research Project OR SIT746 Research Project (Advanced) (2cp)		Second Minor or Elective	Second Minor or Elective

*SIT344 and SIT306 are Work Integrated Learning Units (approval from Work Integrated Learning team required before enrolment can be confirmed).

Computer requirements: Both PC and Mac can be used with enough capability to run following software.

Required software: A programming IDE of choice, Arduino IDE, Matlab, Tableau (education licensing is used for Deakin University, but if not possible Tableau public could be used as well).

Hardware requirements: Please see the table below per unit.

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Core unit



Minor or Elective unit



Team Projects OR Minor or Elective units AND Professional Practice



2 DEAKIN



Career opportunities

- Business analyst
- Embedded systems developer
- Mobile applications developer
- Software developer
- Data engineer
- IoT system engineer
- Project manager
- Systems architect
- Develops engineer
- Machine learning engineer
- Software Engineer
- Web applications developer



How Deakin can support you

Getting started

At Deakin, our priority is to help you make a smooth transition into life at Deakin, whether you are studying online, at home or at an Australian campus. From your first enquiry through to your first class and beyond, someone is available to answer your questions. Remember to participate in Orientation Week to learn about extracurricular opportunities, such as social clubs, that are available both online and on campus.

As part of Deakin's welcome program we offer:

- Airport pickups
- Orientation program
- Workshops
- Social events
- Study groups
- Opportunities to get involved in campus life
- Plus additional orientation activities for on campus students.

Support services

In addition to the academic support you will get from your instructors, student mentors are available to help you with practical and social matters as part of Deakin's Students Helping Students program! Many mentors are international students just like you. If you are having a hard time settling into the Australian lifestyle or missing home, there's always someone who can help.

If you need professional support with your physical or mental health, all campuses have facilities to provide healthcare and counselling services. Our experienced psychologists and social workers offer free and confidential counselling support to all Deakin students located in Australia.

Scholarships

Financial stress can hinder your academic journey. Scholarships and bursaries are available based on a range of criteria, including access and equity for specific study areas and citizens of specific countries.

Deakin provides 20% to 25% tuition fee reductions in the form of prestigious scholarships to high-achieving students. Maintaining a minimum qualifying CGPA in your first two years of study at Chitkara University will make you eligible for the scholarship in your third and fourth years of study at Deakin University, thereby significantly reducing your tuition costs.

Deakin Talent

There are a lot of reasons to go to university, but in the end it is about starting a career. Deakin's 24/7 'anytime anywhere' careers service, DeakinTALENT, is here to help you with exactly that.

Through a series of workshops, events, and online resources the DeakinTALENT International Student Careers (DISC) program provides assistance with:

- Understanding the Australian labour market,
- Strengthening your professional network, and
- Targeted job search strategies.



The DeakinTALENT FreelancingHUB

The DeakinTALENT FreelancingHUB is an exciting initiative designed to develop job-ready graduates through work experience opportunities. The HUB places you in not-for-profit or community organisations to develop a solution to a real-world project. Students are assigned an experienced mentor and project manager and will gain key employability skills, such as communication, collaboration, creativity and critical thinking. FreelancingHUB placements are open to students across all study areas, but places are limited.



"Deakin provided a welcoming and dependable environment for students from diverse backgrounds, fostering a sense of inclusivity and community. This diversity enriched my overall learning experience and exposed me to varied perspectives."

Nandini Kaushal
Software engineering student

Peer Support Program

Unlock your potential and gain valuable insights into what it takes to be a successful student in Deakin University's Faculty of Science, Engineering and Built Environment (SEBE). Our flagship program, Peer Mentoring, connects you with experienced students ready to guide you through the challenges of university life in your first trimester of study. Benefit from personalised advice on academic skills, goal setting, and a smooth transition into your new course.

Discover the advantages of peer mentoring as a powerful tool for success. Mentees gain valuable insights from peers who have successfully navigated similar academic paths. Our mentors are equipped to share knowledge, provide coursework assistance, and help you develop effective study habits. It's a personalised mentoring experience tailored to your unique needs.

Getting started is easy. All students in their first trimester of study are invited to join a weekly meeting, check your Deakin email for instructions on how to get started.

Join the SEBE community at Deakin University and embark on a journey where success is not just a destination but a shared experience. Let our student support services be your guide to academic excellence and personal growth.

Are you a seasoned student eager to make a positive impact? Consider becoming a mentor! Applications to become a mentor are now open. As a mentor, you'll play a vital role in shaping the success of your peers commencing their studies. Share your knowledge, provide guidance, and contribute to a thriving community, all whilst receiving professional development training and demonstrating your employability skills. Visit our website to apply and join a fulfilling experience of mentorship. Apply now at deakin.edu.au/peersupport.





Living and working in Australia

Transfer to Australia

You can apply for transfer to Deakin after studying and demonstrating academic success (with a requisite CGPA of 6.5 on 10.0 scale) at Chitkara University. You will be eligible to transfer into the third year of artificial intelligence programs at Deakin with prior learning credits from the first two years of your study at Chitkara University.

You will apply to Deakin for transfer into the third year of Bachelor of artificial intelligence (honours).

However, in addition to demonstrating academic success at Chitkara University, you have to secure a study visa from the Department of Home Affairs. You will also be eligible to apply for a Post Graduation Work Permit after successful completion of the program.

The artificial intelligence program at Deakin's Burwood Campus in Melbourne makes you eligible to apply for a two-year post study work permit.

Other transfer requirements:

- Valid IELTS Score of 6.0 overall with no band less than 6.0 or equivalent.
- No refusal of any visa for Australia.
- Meet the GTE requirements as described by the Department of Home Affairs.
- Have demonstrated academic success while studying first two years of artificial intelligence at Chitkara University and secured minimum required CGPA (6.5 on 10.0 Scale).

For comprehensive information about Australian Student visa, visit: <https://immi.homeaffairs.gov.au/visas/getting-avisa/visalisting/student-500>.

Cost of living in Australia

Beyond tuition fees, there are other costs you need to consider for study in Australia.

Basics like food and accommodation – whether you are living on or off campus – will be your biggest expense, but remember to budget for fun. When thinking about your finances, don't miss out on having coffee with your new friends, going to the movies and maybe even taking the occasional road trip!

Cost of living varies depending on where you choose to live. For example, living in Melbourne is more expensive than living in Geelong or Warrnambool.

The Australian Government provides average living cost estimates for international students living and studying in the Australian state of Victoria. For the most up-to-date estimates visit studyinaustralia.gov.au.



Work in Australia

As an international student at Deakin, you can work part time according to the conditions of your visa. If you are on a student visa, you can work up to 48 hours per fortnight in a trimester when your course is in session. This includes work experience related to your degree, unless it is a mandatory component of that degree. During trimester breaks and holidays, you can work as much as you want. Deakin can even help to find a job that suits you - whether you would like some extra income, or if you are keen to get some work experience related to your degree.

Initial student visa: [Learn more](#)

Student visa extension: [Learn more](#)

Or

Work restrictions: [Learn more](#)

Temporary graduate visa (subclass 485): [Learn more](#)

Living on campus

Deakin's on-campus housing service includes:

- A private bedroom, which is furnished (including a bed and desk), carpeted, heated and has Wi-Fi.
- Shared kitchen, bathrooms, spacious living and dining room, and air conditioning.
- Social, personal, academic and sporting activities calendar.
- Support from Deakin residential management and administration team, and 24-hour security.
- For more information on Deakin student accommodation visit deakin.edu.au/accommodation.



Melbourne Burwood Campus

The Melbourne Burwood Campus is Deakin's largest. A short trip from Melbourne's central business district, Burwood offers the perfect balance between city lifestyle and suburban comfort. On campus you will find impressive buildings and world-class facilities, a wide range of learning and social spaces, and a relaxed atmosphere. If you enjoy getting outdoors between classes, the Melbourne Burwood Campus also sits alongside parkland, which is great for walking, jogging and cycling.





UNIVERSITY CAMPUS

Chandigarh-Patiala National Highway
Punjab-140 401 | India

INFORMATION CENTRE

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- SCO 160-161, Sector 9-C, Chandigarh 160009.

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For more information about our programs
give a miss call on 1800 267 1999

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