

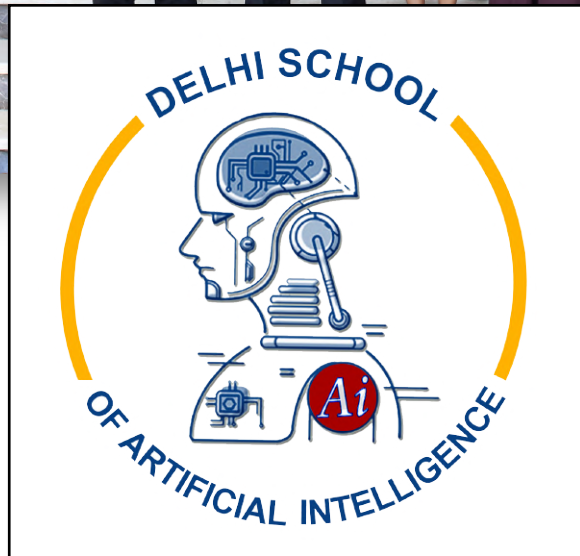


4th Industrial Revolution

AI is the single
biggest technology
revolution of our
lifetimes



Delhi School of Artificial Intelligence



DSAI

Artificial Intelligence is the single biggest technology revolution of our live times, with the potential to disrupt almost all aspects of human existence. It is the chief technology leading the 4th Industrial Revolution (4IR) and will change our world in ways we do not yet understand.

Delhi School of Artificial Intelligence educates, works and researches the domain of AI, mapping out its implications for a Digital

Human world. The School is a Pioneering Modern Institution which features specialized modules taught at an advanced level with the aim of creating technological leaders of tomorrow for an **Atma Nirbhar Bharat**. DSAI through the implementation of the new **National Education Policy 2020** works to implement the Vision outlined in the **National Strategy for Artificial Intelligence**, NITI Aayog, with the Government of India.

OUR WORK

We are Explorers. Creators. Educators

AI is a strategic technological domain that holds the potential to change life as we know, understand and experience it.



Digitisation of Democracy

AI is redefining core functions of governance, transforming democracy in a wide array of ways. It is restructuring the means through which citizens interact & adopt democracies governance structures.

We work on identifying this change

Research & Development

AI is revolutionising the world we live in and redesigning almost all aspects of human interaction in the personal, public, societal and national spheres.

We identify the R&D applications of AI and specialize in their implementation

Defence Applications

AI acts as a force multiplier in the domains of Intelligence, Surveillance & Reconnaissance, leading to enhanced capacity for Signals Intelligence & Electronic Warfare; drastically changing the battlespace.

We focus debate on the militarization of AI

Advanced Learning

AI enables futuristic education to not only be more fruitful but also personalised. The textbooks of tomorrow, powered with AI, will read humans just as humans read them, establishing a new education paradigm.

We educate Generation X

ADVANCED CERTIFICATE COURSES

The School is currently offering Short Term Courses

DSAI is an Advanced Centre for Learning in the country on Artificial Intelligence

DSAI welcomes strongly motivated students who want to develop a specialised skill-set in Artificial Intelligence and the 4th Industrial Revolution to understand the transforming world of the 21st Century



ARTIFICIAL INTELLIGENCE

Course introduces AI and its technological revolution, enabling learners to understand, recognise and use AI



MACHINE LEARNING

Course focuses on programming & algorithms for ML, dealing with statistics, probability, linear algebra and logic functions



DRONE AERONAUTICS

Course instructs on the design, aerodynamics and working of Drone Technology Applications



VIRTUAL REALITY

Course teaches VR to students and imbibes augmented reality with VR for holistic learning



DATA SCIENCE ETHICS

Course emphasis on the concept of Responsible Innovation to ensure use of AI for Good



3D PRINTING

Course illustrates the world of 3D Printing and its revolutionary impact on Human Society



Learning AI | Come, Join the Future

Candidates should check our website for the Course Dates, Fees and Structure. Each Course has its own schedule and admission requirements. Specific courses maybe open only for candidates with a science background, while others will be open for all.

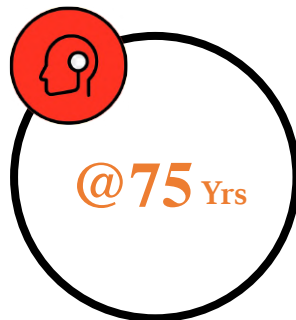
If a particular course is not currently available on the 'Academics Page' of the website, it means that the Course is on going and admissions to it are currently closed. Keep checking the website for new Course date announcements.

NATIONAL STRATEGY FOR ARTIFICIAL INTELLIGENCE #AIforALL



4IR

New Frontier



@75 Yrs

New India



21st
Century

New Beginnings

NATIONAL EDUCATION POLICY 2020



Artificial Intelligence is the new frontier of Research & Development, Emphasised in NEP 2020. The Policy aims for a New India – Educate. Encourage. Enlighten.

India has the potential to become a world leader on the global AI map. The Niti Aayog, Govt. of India has launched a unique National Strategy – #AIforAll

CAREER OPPORTUNITIES

Building a Career in Artificial Intelligence

WHAT IS THE FUTURE OF OUR WORLD

The World has entered the 4th Industrial Revolution.

Unlike the previous three IRs – this revolution is a blend of nano-info-eco-bio technologies that together hold the potential to redefine Humanity and the way the Human Race sees and interacts with civilisation.

WHAT IS THE ROLE OF AI

AI will be smarter than the smartest human alive

This means that the technology holds the potential to redefine and re-create human behaviour and experience on a scale previously unknown in history. Artificial Intelligence will permeate almost all aspects of life and civilisation and change our very nature of what constitutes 'reality'.

WHAT WILL THE FUTURE OF JOBS BE

Future job and workspace will be dominated by autonomous digitisation with AI taking the Lead

The nature of jobs will change with data analytics and data mining becoming central to most businesses and industry. Thus future jobs will have a digital and technological component to them in almost all sectors.

WHAT ARE THE CAREER PROSPECTS IN AI

AI will be the Focal Technology of the Future

Every industry and sector will have an AI component to it and thus career prospects in this field are extremely promising with great returns. Professionals who can bring AI Knowledge and know-how to the table will be highly sought after.

WHAT ARE THE BENEFITS OF LEARNING AI

AI and data science are the Future of work

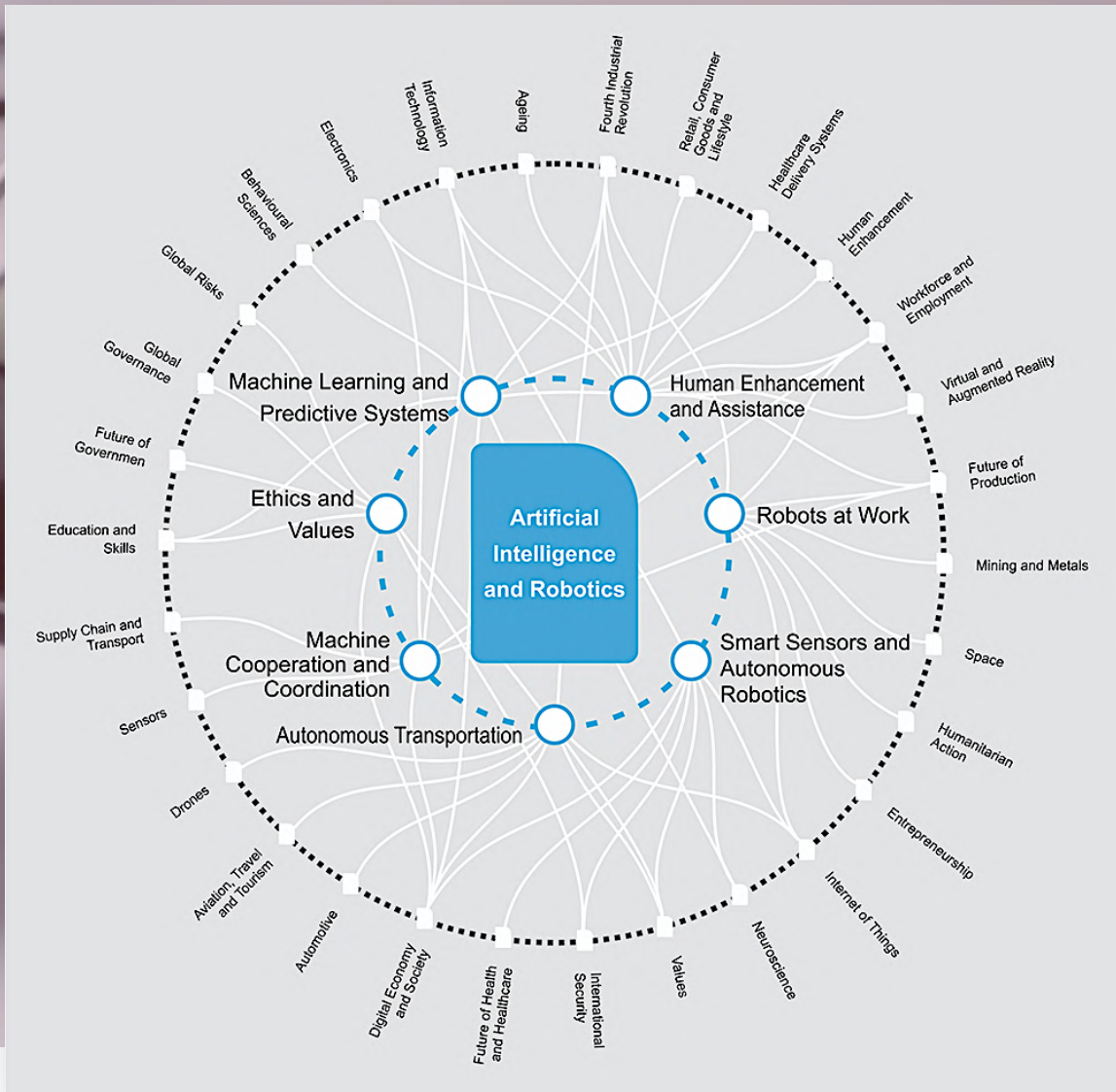
Learning artificial intelligence today helps secure a promising future tomorrow. The Industry is changing. Within a span of the next 10 years, AI and data science will be the industry standard. Thus this is the field to learn about now.

WHICH COMPANIES HIRE IN AI JOBS

Work and Play

Google, Amazon, Apple, Facebook, Microsoft, Tata, Infosys, Government of India, Wipro, Samsung, LG, Toyota, BMW, Mercedes-Benz, DRDO, Netflix, Disney, Marvel Studio & many more

MAPPING ARTIFICIAL INTELLIGENCE



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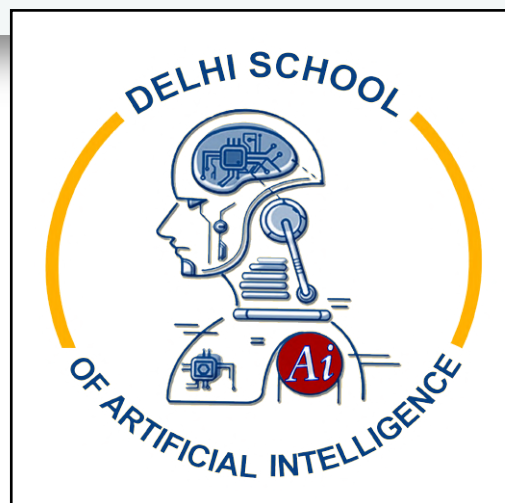
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Come, Join the Future !

ARTIFICIAL INTELLIGENCE

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