



International Institute of Technology
B-401, Om Kaveri CHS Ltd,
Nagindas Pada, Next to Shivsena
Office, Nalasopara East,
Dist. Palghar Maharastra 401209
Mob: +91 7499976341/+91 9322728183
info@iitinstitute.org
<https://iitinstitute.org/>

Ref: IIT/CO/ADM/2026-27/02

PRESENTS
Dtd: 22/07/2026

**2 DAYS ADVANCE TRAINING PROGRAM ON CUTTING-EDGE TECHNOLOGY
OF 4TH INDUSTRIAL REVOLUTION
CLASSROOM & DISTANCE LEARNING COURSE**

Dear Sir,

As is widely known, **International Institute of Technology (IIT)** conducting various technical courses inviting interested personnel/technocrats for enhancing & fine-tuning of the skill.

International Institute of Technology (IIT) organizing **Two Days Advance Training Program on Cutting-Edge Technologies of the Fourth Industrial Revolution (Industry 4.0)** Classroom & online Training course.

a) INTRODUCTION

The **2 Days Advanced Training on Cutting-Edge Technologies of the Fourth Industrial Revolution (Industry 4.0)** is an intensive program designed to provide participants with in-depth knowledge of the latest digital technologies transforming industries worldwide. The training covers key concepts such as Artificial Intelligence (AI), Machine Learning (ML), Internet of Things (IoT), Robotics, Cloud Computing, Big Data Analytics, Cybersecurity, Blockchain, Digital Twins, and Smart Manufacturing. Through expert sessions, practical demonstrations, case studies, and interactive discussions, participants will gain valuable insights into how these technologies are driving innovation, improving productivity, and enabling digital transformation across manufacturing, healthcare, education, logistics, finance, and other sectors. This program is ideal for students, engineers, professionals, entrepreneurs, researchers, and business leaders who want to stay ahead in the rapidly evolving world of Industry 4.0 and build future-ready skills.

b) OBJECTIVE OF THE COURSE:

The objective of the **2 Days Advanced Training on Cutting-Edge Technologies of the Fourth Industrial Revolution (Industry 4.0)** is to provide participants with advanced knowledge of emerging technologies and their practical applications in modern industries. The program aims to develop an understanding of Artificial Intelligence (AI), Machine Learning (ML), Internet of Things (IoT), Robotics, Big Data Analytics, Cloud Computing, Cybersecurity, Blockchain, Digital Twins, and Smart Manufacturing. It seeks to enhance participants' technical awareness, promote innovation, strengthen digital transformation capabilities, and prepare them to adopt Industry 4.0 technologies for improved productivity, operational excellence, and sustainable growth. The training also encourages participants to explore future career opportunities, research, entrepreneurship, and technology-driven solutions in the rapidly evolving digital economy.

c) COURSE CONTENTS:

- Introduction to Modern Technology and Digital Transformation
- Emerging Technologies and Industry Trends
- Artificial Intelligence (AI) and Machine Learning (ML) Fundamentals
- Internet of Things (IoT) and Smart Applications
- Cloud Computing and Digital Infrastructure
- Cybersecurity and Information Security Awareness
- Data Analytics and Business Intelligence Basics
- Automation, Robotics, and Industry 4.0
- Blockchain Technology and Its Applications
- Digital Skills for Education, Business, and Industry
- Technology Ethics, Privacy, and Responsible Innovation
- Innovation, Entrepreneurship, and Future Career Opportunities in Technology
- Interactive Demonstrations, Case Studies, and Question & Answer Session
- Program Evaluation, Feedback, and Certificate Distribution

For detail of contents refer our website at <https://iitinstitute.org/>

d) WHO SHOULD ATTEND:

1. School and college students.
2. Diploma, undergraduate, and postgraduate students.
3. Faculty members, teachers, and academic professionals.
4. Engineers and technical professionals.
5. IT professionals and software developers.
6. Entrepreneurs, startups, and business owners.
7. Government and public sector employees.
8. Researchers and innovation enthusiasts.
9. Working professionals seeking to enhance their digital and technology awareness.
10. Anyone interested in understanding emerging technologies and their applications across various industries.

Day 1: Foundations of Industry 4.0 and Emerging Technologies

- Introduction to the Fourth Industrial Revolution (Industry 4.0)
- Digital Transformation and Smart Manufacturing
- Artificial Intelligence (AI) and Machine Learning (ML)
- Internet of Things (IoT) and Industrial IoT (IIoT)
- Big Data Analytics and Business Intelligence
- Cloud Computing and Edge Computing
- Interactive Discussion and Case Studies

Day 2: Advanced Applications and Future Technologies

- Cybersecurity and Information Security
- Robotics and Intelligent Automation
- Blockchain Technology and Digital Twins
- Additive Manufacturing (3D Printing)
- Augmented Reality (AR) and Virtual Reality (VR)
- Predictive Maintenance and Smart Factory Applications
- Industry 4.0 Case Studies, Future Career Opportunities, Assessment, Feedback, and Certificate Distribution

- e) **FACILITIES:**
All facility for delegates covering lecture hall, tea and lunch will be arranged by Client or if you are attending the course at IIT Offices. IIT institute will arrange the above facility.
- f) **COURSE DETAILS:**
Detail program of every days training course will be sent / given on the first day to the delegates on registration.
- g) **DURATION:**
Two Days Advance Training program on Cutting-Edge Technologies of the Fourth Industrial Revolution (Industry 4.0) [Timings: 10.00 am to 6.00 pm]

FEES:

- h) **Two Days Advance Training program on Cutting-Edge Technologies of the Fourth Industrial Revolution (Industry 4.0)** and any other program is **Rs 15,000+18%GST**
Payment should be made by Cheque / DD in favor of **“UKJAS Accreditation Pvt Ltd, Mumbai**

Indian overseas bank

BANKERS DETILS FOR EFT/ECS/RTGS/NEFT PAYMENT

Sr. No.	Name	Details
1.	Name of Beneficiary	UKJAS ACCREDITATION PVT LTD
2.	Name of Bank	Indian overseas bank
3.	Bank Branch	Station Road, Palwal Branch, Haryana
4.	Bank Branch Code	1667
5.	Account No	166702000000340
6.	RTGS/NEFT / IFSC Code	IOBA 0001667
7.	Account Type	CURRENT
8.	MICR code	110020106
9.	SWIFT code	IOBAINBB089
10.	Email Id	info@ukjas.com
11.	PAN No.	AVZPS7816G
12.	GST No. Of Six Sigma	06AVZPS7816G1ZR

We hereby declare that the particulars given above are correct and complete.
Thanking You

Step for Admission:

1. Select the course, you want.
2. Choose Classroom/Distance Learning
3. Pay the fees by ECS/RTGS/NEFT to our Indian overseas bank
4. Send transaction ID/Deposit Slip along with duly filled Registration form
5. Get Confirmation of your admission by email. Admission is based on first cum first serve basis.
6. Currently Classroom training is only available at Delhi and your office premises/factory, if there are more than 4 participants in the same city/ factory . For outside student, Guest house facility is available of Rs 300/per day in Mumbai depends on seat availability; otherwise all ranges of hotels are available near to our institute.
7. Other cities student, who doesn't want to come Delhi, can opt for Distance Learning Mode. Syllabus is the same. You will be given course material by email and we will recommend some books, which you can buy. Three month time will be allowed to study the course material and for any doubts and faculty interaction can be done one to one on Skype is: six sigma _quality and whatsapp video call on 8275879725 on Sunday between 5.00 to 8 pm. If you want training online we can share presentation on <https://iitinstitute.org/> with live presentation. Live presentation Rs 1500 will be charged extra. You can attend from any cities around the world.

- i) **VENUE:**
Client Office
Or
International Institute of Technology
B-401, Om Kaveri CHS Ltd, Nagindas Pada,
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Dist. Palghar Maharastra 401209
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j) NOMINATIONS:

You may send in your nominations to the course co-coordinator, IIT, on the Registration form at the following address along with the fees.

Ranjeet Prasad

+918369083940/749976341/9322728183

B-401, Om Kaveri CHS Ltd, Nagindas Pada,

Next to Shivsena Office, Nalasopara East,

Dist. Palghar Maharashtra 401209.

Email: info@iitinstitute.org

<https://iitinstitute.org/>

Tel: +910250-2341170

Fees once paid will not be refunded, however it could be adjusted against the next course for the same financial year.

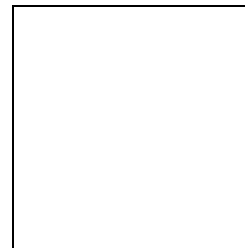
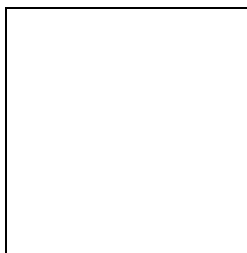
Please send your nomination of the delegated immediately as limited seats are available. Seats are filled on first cum first serve basis.

k) TERMS & CONDITIONS:

- I. International Institute of Entrepreneurship general terms and conditions will be applicable for qualification of personnel.
- II. Minimum candidates per batch should be 04 Number and Maximum should be 25 per batch. **10% discount will be offered for** 04 Number and Maximum should be 25 per batch
- III. Delegate Fees shall be send in advance through cheque / DD in favor of **“UKJAS Accreditation Pvt Ltd”** payable at Mumbai.
- IV. UKJAS Accreditation Pvt Ltd will charge GST @ 18% as applicable.
- V. Travel & Subsistence by 3rd AC train or economy class airfare will be charged for faculties on actual to be borne by client in case of course will be conducted in-house at client premises.



REGISTRATION FORM



PERSONAL DATA

Name in Full :
..... (In Capital Only)

Surname Name Father's/Spouse's Name

Name of the Firm & Address.....

Phone No: (With STD Code) : Sex:

Mobile No: E-mail:

Date of Birth: Qualification:

Training Course:

Place: (Signature)

Date : Name:

PAYMENT MADE BY: Cheque No / Demand Draft No..... Date

Drawn on Bank:Swift Code **IOBAINBB089**

Cheque / Demand Draft Should be drawn in favors of **UKJAS Accreditation Pvt Ltd** payable at Mumbai, Maharashtra, India.

Note : Fees once paid will not be refunded, however this will be carried forward for the next course during the same financial year

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