NEXCORE
INSTITUTE OF TECHNOLOGY

Since 2011

INDUSTRY-INTEGRATED BACHELOR'S DEGREE PROGRAMS

MULTIMEDIA AND ANIMATION
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

PLACEMENT SUPPORT WITH 181 PARTNER COMPANIES

CTC UP TO ₹4,50,000

3 YRS DEGREE PROGRAMME

APPROVED

NAAC GRADE A+
ACCREDITED UNIVERSITY

UGC ENTITLED

TECHFEST

IIT BOMBAY

JIO WORLD DRIVE

WHY
NEXCORE INSTITUTE OF TECHNOLOGY
WHERE LEARNING MEETS INDUSTRY

DESIGNED WITH INDUSTRY PARTNERS | 1

HANDS-ON TRAINING FROM DAY 1 | 2

LIVE PROJECTS EVERY SEMESTER | 3

MANDATORY INTERNSHIPS | 4

EMPLOYMENT-ORIENTED CURRICULUM | 5

INDUSTRY PROFESSIONALS AS TRAINERS | 6

A NEXT-GEN PROGRAM DESIGNED FOR TOMORROW'S TECH LEADERS

WHERE LEARNING MEETS INDUSTRY

BACHELOR'S IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

BACHELOR'S IN MULTIMEDIA AND ANIMATION

BACHELOR'S VS TRADITIONAL BACHELOR DEGREE COURSES

PROGRAM HIGHLIGHTS	BACHELOR'S NEXCORE INSTITUTE OF TECHNOLOGY
CURRICULUM DESIGN	DESIGNED WITH INDUSTRY PARTNERS, UPDATED REGULARLY
PRACTICAL EXPOSURE	HANDS-ON TRAINING FROM DAY 1
INDUSTRY ALIGNMENT	MAPPED DIRECTLY TO INDUSTRY JOB PROFILES
SKILL READINESS	INDUSTRY-READY SKILLS ON GRADUATION
TECHNOLOGY RELEVANCE	DATA SCIENCE & ARTIFICIAL INTELLIGENCE TOOLS TAUGHT LIVE
FACULTY EXPERIENCE	INDUSTRY PROFESSIONALS & PRACTITIONERS
PROJECT-BASED LEARNING	LIVE PROJECTS EVERY SEMESTER
INTERNSHIP OPPORTUNITIES	MANDATORY INDUSTRY INTERNSHIPS
PLACEMENT FOCUS	EMPLOYMENT-ORIENTED FROM START
INDUSTRY EXPOSURE	REGULAR INDUSTRY VISITS (IITS, TECH PARKS, COMPANIES)

LEARN WITH INDUSTRY. BUILD REAL SKILLS. GRADUATE JOB-READY FROM DAY ONE.

BACHELOR'S IN ARTIFICIAL INTELLIGENCE & DATA SCIENCE

Shape the Future with Intelligent Technologies

Key Areas of Specialization

| Artificial Intelligence Fundamentals | Machine Learning & Deep Learning |

Core Learning Domains

| Programming for AI (Python, Data Structures) | Statistical Analysis & Data Visualization |

Practical Skill Development

| Real-world AI and Data Science projects | Industry-based case studies |

Career Pathways

| Data Scientist | AI/ML Engineer | Data Analyst | AI Research Associate |

BACHELOR'S IN MULTIMEDIA & ANIMATION

Build a Creative Career in Digital Media & Visual Storytelling

Key Areas of Specialization

| Graphic Design & Visual Communication | Digital Media Production |

Core Learning Domains

| Visual Effects (VFX) | Motion Graphics & Video Editing |

Practical Skill Development

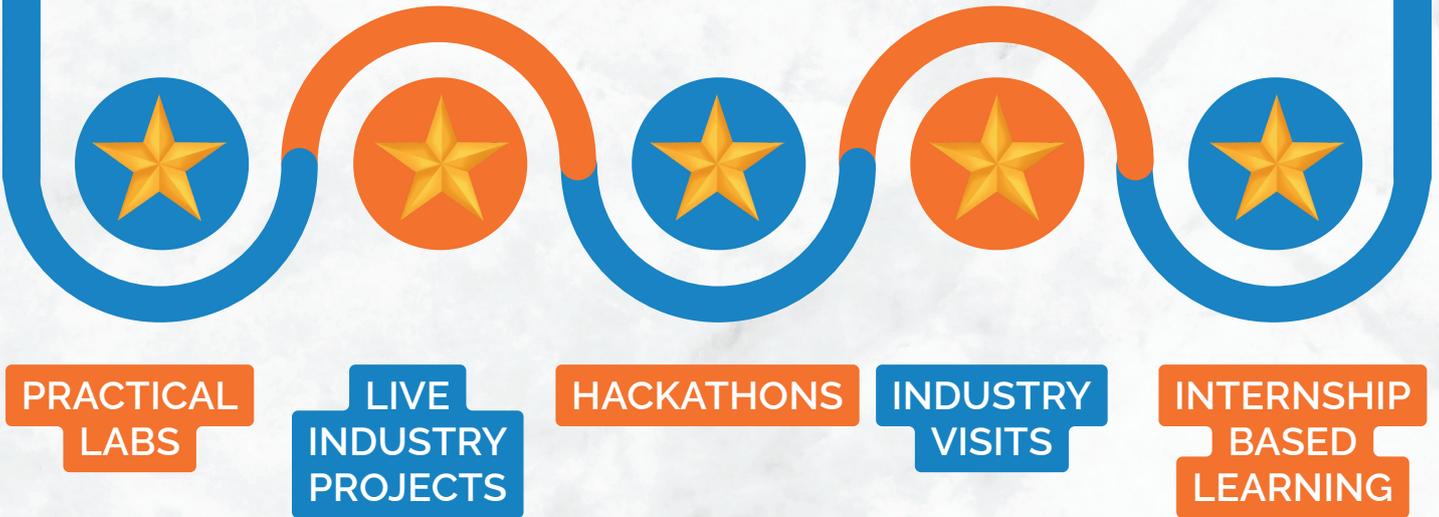| Hands-on creative studio projects | Live client assignments |

Career Pathways

| Graphic Designer | Video Editor | Motion Graphics Artist | VFX Artist |

LEARNING MODEL

PRACTICAL LABS

LIVE INDUSTRY PROJECTS

HACKATHONS

INDUSTRY VISITS

INTERNSHIP BASED LEARNING

STUDENT JOURNEY AT NEXCORE

YEAR 1

FOUNDATION

01

YEAR 2

SKILL DEVELOPMENT

02

YEAR 3

CAREER READINESS

03

04

FINAL OUTCOME

INDUSTRY PLACEMENT & CAREER GROWTH

BEYOND THE CLASSROOM: LEARNING THROUGH REAL EXPERIENCES

INDUSTRY EXPOSURE | INFOCOMM INDIA EXHIBITION – JIO WORLD

STUDENTS ARE TAKEN TO MAJOR TECHNOLOGY FESTIVALS TO EXPERIENCE THE LATEST INDUSTRY TRENDS, TOOLS, AND INNOVATIONS.

ACADEMIC EXPOSURE AT IIT BOMBAY TECH FEST

CAMPUS LIFE | ANNUAL SPORTS DAY

SKILL RECOGNITION | INTEL CERTIFICATION & DIGITAL BADGE

SUDEEP DAS   **TAMANNA ANSARI**   **AFFAN KHAN**   **VISHESH JAISWAR**
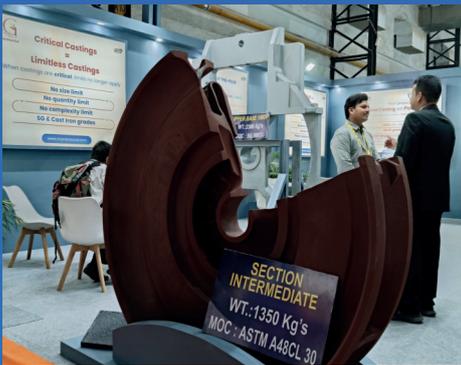
BEYOND THE CLASSROOM: LEARNING THROUGH REAL EXPERIENCES

INDUSTRY EXPOSURE | INFOCOMM INDIA EXHIBITION – JIO WORLD

INDUSTRY VISITS | ACADEMIC EXPOSURE | CAMPUS LIFE | CERTIFICATIONS

ACADEMIC EXPOSURE | VISIT TO IIT BOMBAY

CAMPUS LIFE | ANNUAL SPORTS DAY

SKILL RECOGNITION | INTEL CERTIFICATION & DIGITAL BADGE

AHMED KHAN   **OBAID SHAIKH**   **SAHIL ANSARI**   **IQFAT SHAIKH**

FROM TRADITIONAL CLASSROOMS TO SMART AC LEARNING SPACES

REGULAR CLASSROOM	OUR SMART DIGITAL AC CLASSROOM
✗ NON-AIR-CONDITIONED LEARNING ENVIRONMENT	✓ FULLY AIR-CONDITIONED LEARNING ENVIRONMENT
✗ MANUAL ATTENDANCE PROCESS	✓ 100% DIGITAL ATTENDANCE SYSTEM
✗ LIMITED MONITORING & REPORTING	✓ AUTOMATED AUDIT REPORTS & ACADEMIC RECORDS
✗ TRADITIONAL TEACHING SETUP	✓ TECHNOLOGY-ENABLED SMART CLASSROOMS

WHY OUR CLASSROOMS STAND APART

WORLD-CLASS INSTRUCTORS
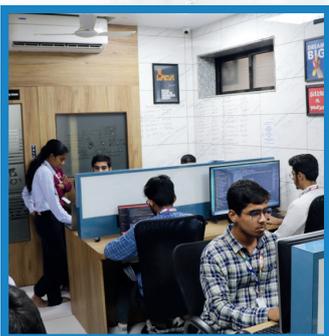
1:1 SESSIONS WITH MENTORS

181 HIRING PARTNERS

55% AVG. SALARY HIKE

WHERE LEARNING HAPPENS IN COMFORT & CONTROL

LEARN FROM EXPERTS WORKING IN MULTINATIONAL COMPANIES

01. TRAINERS WITH EXPERIENCE IN GLOBAL MNCS

02. FACULTY WITH REAL-WORLD PROJECT EXPOSURE

03. INDUSTRY PRACTITIONERS AS VISITING MENTORS

04. CURRICULUM DELIVERED BY PROFESSIONALS, NOT ONLY ACADEMICIANS

STUDENTS LEARN FROM A BLENDED FACULTY TEAM CONSISTING OF ACADEMIC EXPERTS AND PROFESSIONALS FROM MULTINATIONAL COMPANIES, ENSURING STRONG ALIGNMENT WITH CURRENT INDUSTRY PRACTICES.

OUR MENTORS INCLUDE PROFESSIONALS WORKING WITH LEADING MULTINATIONAL COMPANIES

01

Junaid Mulla

Designation: Senior Associate - Gen AI
Company: Pwc
Country: India

pwc

02

Sagar Mavani

Designation: Senior Technical Architect
Company: T-System ICT India Pvt.Ltd
Country: India

T··Systems·
Let's power higher performance

03

Pote turkesh

Designation: Artificial Intelligence Researcher
Company: Karlsruhe Institute Of Technology (KIT)
Country: Germany

KIT
Karlsruher Institut für Technologie

04

Sikander Shaikh

Designation: AI Fintech Product Owner
Company: Kotak Mahindra Bank
Country: Dubai

kotak

05

Wasim Shaikh

Designation: Associate Manager
Company: Accenture
Country: India

accenture

06

Mohammed Mazhar Malagi

Designation: Cyber Security Consultant
Company: Microsoft
Country: Hyderabad, India

Microsoft

07

Mohammed Chachia

Designation: Senior Associate
Company: Cognizant
Country: India

cognizant

08

Inshal Qureshi

Designation: Oracle SCM Technical Consultant
Company: Capgemini
Country: Mumbai, India

Capgemini

09

Ammar Fitwalla

Designation: Senior Manager
Company: WPP Media
Country: Mumbai, India

WPP Media

10

Abir Akhalak Khan

Designation: Artificial Intelligence Engineer
Company: Genesys
Country: Mumbai, India

GENESYS

FACULTY & MENTORS FROM MULTINATIONAL COMPANIES & GLOBAL TECHNOLOGY ORGANIZATION

A SNAPSHOT OF OUR 181 HIRING PARTNERS

PLACEMENT SUPPORT WITH PARTNER COMPANIES

CTC UP TO ₹4,50,000

- WINVESTA
- TEAM MANAGEMENT SERVICES
- LTIMINDTREE
- TANTRA SOFT SOLUTION
- WORLD LINE
- QUANT LIMITLESS SOLUTION
- VALUEFY
- ACCENTURE
- ATIDAN
- BNP PARIBAS
- ACE TECHNOLOGIES
- EAZR FINTECH
- MASTERCARD
- NEC SOFTWARE SOLUTION

A SNAPSHOT OF OUR 181 HIRING PARTNERS

METAMINDS

EXPEDIA GROUP

KETTO ONLINE VENTURES

CRAYON INFOTECH

WEB ENGAGE

PI TECH

WOOBBLR INC.

SIXTYFOUR

WEBKORPS

TECHNOKRAFT

CLOVER INFOTECH

BIZ CODE

SCAN THE QR CODE TO EXPLORE 181 HIRING COMPANIES

FROM EVERY CORNER, ONE DESTINATION

SANSKAR ASHAN
📍 MATUNGA

01

Learning directly from industry professionals made expectations clear and achievable.

A career-focused learning environment that builds real-world skills and innovation.

02

FAIZ SHAIKH
📍 BYCULLA

AHMED KHAN
📍 AMBARNATH

03

Practical training here prepares students beyond classroom learning.

Live projects helped me build confidence and a strong portfolio.

04

SAHIL ANSARI
📍 GOVANDI

IQFAT SHAIKH
📍 KURLA

05
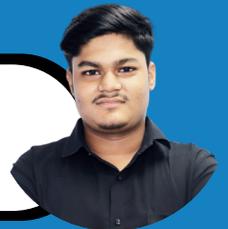
Hands-on learning strengthened my technical understanding.

Real-world tools and systems made learning highly effective.

06

ZAID KHAN
📍 GOVANDI

FARHAN TOLKAR
📍 MANGAON (KOKAN)

07

Industry exposure and practical learning gave me clarity about real work environments.

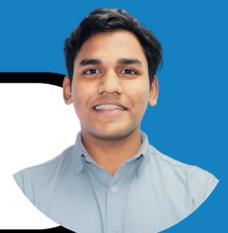Project-based learning improved both skills and confidence.

08

RAMZAN KHAN
📍 MUMBRA

STUDENTS JOINING US FROM ACROSS MUMBAI & KONKAN

AFFAN KHAN
SION

09

Industry-oriented curriculum truly makes students job-ready.

Working on real tools helped me apply concepts practically.

10

TAMANNA ANSARI
AMBARNATH

SUDEEP DAS
MANKHURD

11

AI, ML, and cybersecurity training gave me a competitive edge.

Implementing concepts practically improved my learning outcomes.

12

TAHA CHOUDHRY
KURLA

SAJIYA SHAIKH
WADALA

13

Hands-on sessions made learning engaging and effective.

Expert mentorship helped me understand industry expectations.

14

PIYUSH PATWA
MATUNGA
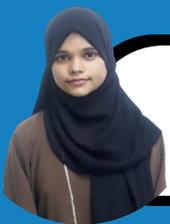
NAFISA KHAN
MANKHURD

15

Practical exposure bridged the gap between academics and careers.

Industry-focused teaching brought clarity to complex concepts.

16

OBAIDULLAH SHAIKH
MATUNGA

EVERY SUCCESS HAS A STORY

PRAVIN CHETTIAR
📍 MAHIM

17

This program helped me grow in skills and confidence.

Regular practice sessions improved my problem-solving skills.

18

IRFAN SHAIKH
📍 KURLA

UZER SAYED
📍 JOGESHWARI

19

Industry exposure helped me develop a professional mindset.

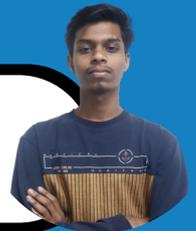A balanced approach between theory and practical exposure.

20

ASIF SAYYED
📍 DHARAVI

Strong technical foundation with career-focused learning.

YASEEN SAYYED
📍 MANKHURD

21

Professional learning environment prepared me for industry life.

22

VISHESH JAISWAR
📍 VASHI NAKA

KAZIM SALMANI
📍 KURLA

23

Practical examples made learning easier and more relatable.

STUDENT COMMITTEE STRUCTURE

🤖 CULTURAL COMMITTEE

PROMOTES CREATIVITY, AND CULTURAL ACTIVITIES

AHMED KHAN
PRESIDENT

TAMANNA ANSARI
VICE-PRESIDENT

IRFAN SHAIKH
COMMITTEE MEMBER

ASIF SAYYED
COMMITTEE MEMBER

TECHNICAL COMMITTEE 🤖

DRIVES TECH EVENTS AND SKILLS

VISHESH JAISWAR
COMMITTEE MEMBER

RAMZAN KHAN
PRESIDENT

OBAIDUALLAH SHAIKH
COMMITTEE MEMBER

🤖 SPORTS COMMITTEE

PROMOTES FITNESS AND TEAMWORK
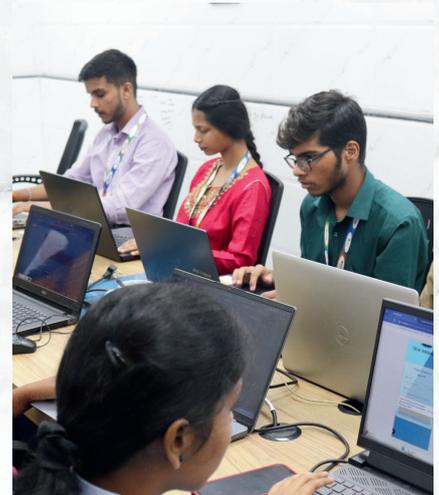
PRESIDENT

COMMITTEE MEMBER

PRAVIN CHETTIAR
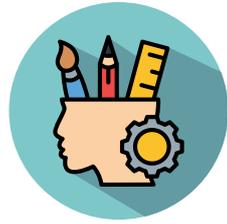
AFFAN KHAN

WHY OUR CLASSROOMS STAND APART

MODERN INFRASTRUCTURE. DIGITAL MONITORING. BETTER EDUCATION.
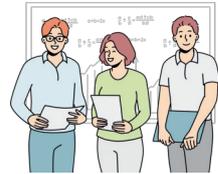
ELIGIBILITY & ADMISSION CRITERIA

10+2 PASS ANY STREAM SCIENCE COMMERCE ARTS

BASIC INTEREST IN TECHNOLOGY & DIGITAL SKILLS

NO PRIOR CODING EXPERIENCE REQUIRED

STUDENTS FROM ANY BOARD (STATE / CBSE ICSE / IB)

WHO CAN APPLY

12TH-PASS STUDENTS

STUDENTS IN CAREER TRANSITION

STUDENT SEEKING INDUSTRY-READY DEGREES

TECH & INNOVATION ENTHUSIASTS

ADMISSION PROCESS

ENQUIRY & COUNSELING

APTITUDE / INTERACTION SESSION

DOCUMENT VERIFICATION

ADMISSION CONFIRMATION

THIS **PROGRAM** IS IDEAL FOR **STUDENTS** WHO

ATTEND CLASSES REGULARLY AND STAY COMMITTED TO LEARNING

ENJOY CODING, DESIGNING, AND WORKING ON PROJECTS

ARE SERIOUS ABOUT BECOMING IT PROFESSIONALS

LIKE PRACTICAL LABS AND HANDS-ON LEARNING

WANT TO BUILD STRONG TECHNICAL AND PROFESSIONAL SKILLS

ARE FOCUSED ON CAREER GROWTH IN TECHNOLOGY

WHAT YOU'LL ACHIEVE WITH THIS PROGRAM

Work on real-world industry projects

Learn modern tools and technologies

Become job-ready before graduation

Gain exposure to industry practices

Create a strong portfolio of projects

Graduate with skills that employers value

Strengthen communication and professional skills

TAKE THE NEXT STEP TOWARD YOUR TECH CAREER WITH NEXCORE INSTITUTE OF TECHNOLOGY

NEXCORE INSTITUTE OF TECHNOLOGY

+91 95944 02822   director@nexcoreinstitute.org   nexcoreinstitute.org

CAMPUS - 1A, 1B & 2, LOWER GROUND FLOOR, NEW WHITE HOUSE, BUILDING NO. 3, OPP. KABIR HOSPITAL, BUDDHA COLONY, KURLA WEST, MUMBAI, MAHARASHTRA - 400070.