



COMPASSING YOUR CAREER WITH

SUNBEAM SUNCITY (SCHOOL & HOSTEL) PROUDLY PRESENTS

iDREAM CAREER COUNSELLING

A PIVOTAL CAREER GUIDANCE SERVICE TAILORED TO ASSIST STUDENTS IN MAKING INFORMED DECISIONS ABOUT THEIR FUTURE ENDEAVOURS

Here are the key components of iDream, the indispensable career guidance service offered by Sunbeam Suncity (School & Hostel):



Specialized guidance: iDream provides specialized assistance for competitive exams such as CUET, JEE, NEET, and others, offering valuable insights into the respective admission procedures.

Experienced counselors: With a dedicated team of over 1500 experienced counselors, iDream ensures that students receive expert guidance and mentorship throughout their career exploration journey.

Impressive track record: Having guided over 1.5 crore students to date, iDream boasts a remarkable legacy of successful career guidance and mentorship.

Comprehensive assessments: iDream conducts comprehensive assessments focusing on students' aptitude, personality, and interests, aiding them in identifying their strengths and suitable career paths.

Personalized counseling sessions: The program offers personalized one-on-one counseling sessions, enabling students to engage in meaningful discussions tailored to their individual aspirations and concerns.

Ongoing support: iDream's commitment to students extends beyond initial guidance, providing ongoing support from counselors to create an environment conducive to students' continuous growth and decision-making.

Enrolling in iDream is pivotal for students aiming to navigate their career paths effectively and make well-informed decisions regarding their future endeavors.

YOUR BRIDGE TO A BRIGHT FUTURE Unbeatable College Placements!

ALUMNI OF SUNBEAM SUNCITY PLACED IN THE MOST ELITE COLLEGES IN INDIA AND ABROAD. PROUD OF YOU! KEEP GOING!!

STUDENT NAME	COLLEGE NAME
ARADHYA SINGH	IMS Ghaziabad
DARSHIT RAI	Cardiff Metropolitan University
HARSH RAI	SRM Chennai
PIYUSH KESHRI	AIT Bengaluru
PRIYANSHU DUBEY	GD GOENKA, GURGAON
RISHABH SINGH	Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha
RUDRA KUMAR SINGH	BIT MESRA, RANCHI
SARVAGYA SINGH	JECRC University, Jaipur
VEDANSH JOHARI	Amity University
VINEET KUMAR YADAV	Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha
YOGESH KUMAR	IIT BHU
NAVNEET PRATAP	Swami Shraddhanand College, DU
PRANJAL SINGH	Ganesh Shankar Vidyarthi Memorial Medical College, Kanpur
ABHIJEET KUMAR	Guru Gobind Singh Indraprastha University, DU
AKSH MITTAL	Deen Dayal Upadhyaya College, DU
ASHU RAJ	Shri Ram College of Commerce, DU
DIP DAHLAN	Hansraj College, University of Delhi
DIPTANSH AGRAWAL	Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha
KUMAR MANAV	Hansraj College, University of Delhi
KUNAL RAJ	Doon Public School, Dehradun
PRIYANSHU KUMAR SINGH	Manipal University Jaipur



• SIDDHANT PRIYAM	Asian Business School, Noida
• ABHISHEK KUMAR VERMA	IIT Kanpur
• BINEET GUPTA	IIT BHU
• PRINCE KUMAR	IIT Bombay
• PRITAM KUMAR	IIT Delhi
• RISHABH SINGH	Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha
• SHIKHAR JAIN	Motilal Nehru College, DU
• SHIVAM SRIVASTAVA	Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha
• VINAYAK PRATAP SINGH	Indian Institute of Information Technology, Ranchi
• AKASH KUMAR	Aatmaram College, DU
• KARTAVYA RAJBHAR	Swami Shraddhanand College, DU
• PRANAV SHEKHAR	Galgotia University, Noida
• SANSKAR YADAV	DELHI UNIVERSITY
• SHIVAM KUMAR BHARTI	Amity lucknow
• VIVEK KUMAR	AMITY NOIDA
• ANALP JAISWAL	Delhi college of arts and commerce
• GAURAV RAI	Aryabhata College, University Of Delhi
• PRANJAL SINGH	Galgotia, noida
• PUNIT KUMAR JAISWAL	Galgotia, noida
• SANSKAR KUMAR	Gopal Narayan Singh University
• SHIVAM KUMAR SONI	Galgotia, noida
• SHUBHAM KHETAN	IMS, NOIDA
• VISHAL SRIVASTAVA	BHU
• NAVYA NAVELI	SRM UNIVERSITY CHENNAI
• SNEHA SHINE	RV College of Engineering, Bangalore
• ARFIYA MUMTAZ ANSARI	Integral University, Lucknow
• KHUSHI GUPTA	Dr. Bheem Rao Ambedkar University, Delhi
• PRIYA KUMARI	Galgotia, Noida
• RISHIKA YADAV	Llyod Law College , Noida
• RITWIKA TIWARI	DELHI UNIVERSITY
• SHAGUN JAISWAL	Symbiosis International University, PUNE
• SAUMYA PATEL	BHU
• TASHU GUPTA	Amity University
• ANISHA GUPTA	MOTILAL NEHRU COLLEGE, DU
• DEVANSHI	Miranda House, DU
• DIYA PATEL	Delhi University
• PRAGATI GUPTA	JNU, Delhi
• SHREEPRIYA OJHA	INDRAPRASTHA WOMENS COLLEGE, DU
• SHWETA KHANDELWAL	AMITY, LUCKNOW
• VISHRUTI	DELHI UNIVERSITY
• ADITI SINHA	MANGALMAY INSTITUTE OF MANAGEMENT AND TECHNOLOGY
• NISHA KUMARI	DU
• RIYA TIWARI	Vansthali university, Rajasthan
• ISHAN SAHU	Marwari College Ranchi
• AYAN BHATTACHARYA	MAHADEV PG College
• SARTHAK PATWARI	The Bhawanipur Education Society College, Kolkata
• ADARSH SINGH	Rajkiya Engineering College Sunbhadra
• VAIBHAV PRAKASH SHUKLA	KAMLA NEHRU INSTITUTE OF TECHNOLOGY, SULTANPUR
• GARIMA KUMARI	Jagat Taran womens college, Allahabad
• MUSKAN PATEL	M.G.K.V, Varanasi
• SAKSHI GUPTA	Kanpur University
• SAUMYA SINGH	ARYA MAHILA PG ,College
• PARTH PRAHAST	RAM KISHUN PG COLLEGE
• ABHAY VISHWAKARMA	SMS
• ARCHIT SRIVASTAVA	SMS
• YASH GUPTA	Kashi Institute of Technology, Mirzamurad
• HARSHIT CHHABRA	MICROTEK
• AMIT YADAV	United University Prayagraj
• AJEET KUMAR SINGH	Pune
• ANANYA SINGH	Gautam Budha University, Noida
• KRISHNA JAISWAL	Jagatpur Degree College
• SANSKRITI SRIVASTAVA	Purwanchal Universit, Jaunpur
• NANDINI BARANWAL	DIT DEHRADOO



CUET EXAM

CUET (Central University Entrance Test) is a standardized national-level entrance examination conducted for admission to various undergraduate, postgraduate, and research programs in central universities across India. It serves as a crucial gateway for aspiring students seeking admission to a wide range of disciplines, including Arts, Sciences, Commerce, and Engineering, among others. CUET aims to ensure a fair and transparent selection process based on merit and aptitude for students from diverse academic backgrounds.

Important Details about CUET:

Eligibility Criteria: The eligibility criteria for CUET vary depending on the program and the university. Generally, candidates must have completed their 10+2 or an equivalent examination for undergraduate programs, while specific postgraduate programs may require a relevant bachelor's degree.

Exam Pattern: The CUET examination typically consists of multiple-choice questions (MCQs) and may include sections covering subjects such as English, General Knowledge, Mathematics, and subject-specific areas. The exam duration and total marks vary based on the program.

Syllabus: The syllabus for CUET examinations is based on the standard curriculum for the respective program or discipline. It is crucial for candidates to thoroughly review the prescribed syllabus and focus on key topics for comprehensive preparation.

Application Process: The application process for CUET generally involves online registration on the official website, followed by the submission of relevant documents and the application fee. Applicants must adhere to the specified deadlines to ensure a smooth application process.

Admit Card and Examination Dates: Admit cards are typically released a few weeks before the examination date. Candidates must download their admit cards from the official website. The examination dates for CUET exams vary each year, and it is crucial for candidates to stay updated with the latest notifications from the respective central universities.

Important Dates for CUET Exams in 2024 (Tentative):

Application Form Availability: January 2024

Application Form Submission Deadline: March 2024

Admit Card Release: April 2024

CUET Examination Date: May 2024

Result Declaration: June 2024

As the CUET examination is a key step towards gaining admission to prestigious central universities, it is essential for aspirants to remain well-informed about the latest updates, syllabus changes, and examination patterns to prepare effectively and perform well in the examination. It is advisable to regularly check the official website of the concerned central universities and the CUET portal for the most accurate and updated information regarding the examination.



CAREER OF THE MONTH

EXPLORING THE FUTURE OF AI AND PROMISING CAREER PATHS WITH SPECIALIZED COLLEGE COURSES

In recent years, the world has witnessed a rapid transformation in the landscape of technology, with artificial intelligence (AI) emerging as a pivotal force driving innovation across various industries. From healthcare and finance to manufacturing and entertainment, AI has permeated every sector, revolutionizing traditional processes and paving the way for a future defined by unparalleled advancements.

As AI continues to expand its influence, the demand for skilled professionals well-versed in AI technologies and applications is on the rise. This demand has led to the development of specialized college courses tailored to equip students with the necessary knowledge and skills to thrive in the ever-evolving realm of AI.

Understanding the Impact of AI on Future Careers

The integration of AI into diverse fields has significantly reshaped the job market, creating a host of exciting opportunities for individuals with a passion for technology and innovation. AI has opened doors to roles such as AI research scientists, data scientists, machine learning engineers, robotics specialists, AI ethicists, and AI business development managers, among others. These roles offer dynamic and intellectually stimulating career paths that contribute to groundbreaking discoveries and technological advancements.

College Courses and Programs Shaping the Future of AI Careers

Data Science and Analytics: Courses in data science and analytics provide students with a comprehensive understanding of data processing, analysis, and interpretation, laying a strong foundation for AI-related careers that involve working with large datasets and deriving valuable insights.

Machine Learning and Deep Learning: Specialized courses in machine learning and deep learning delve into the intricacies of algorithms and neural networks, enabling students to develop AI models and systems capable of learning and making decisions based on data patterns.

Natural Language Processing (NLP): NLP courses focus on understanding and processing human language by machines, facilitating the development of AI applications such as chatbots, language translation systems, and sentiment analysis tools.

Robotics and Automation: Colleges offering robotics and automation courses equip students with the knowledge and skills required to design, build, and program robotic systems, preparing them for careers in fields such as industrial automation, healthcare robotics, and autonomous vehicles.

Ethics and Governance in AI: With the ethical implications of AI becoming increasingly significant, courses centered on ethics and governance in AI train students to navigate complex ethical dilemmas and contribute to the responsible development and deployment of AI technologies.

Embracing the Future of AI

As the influence of AI continues to expand, it is crucial for students to recognize the transformative potential of AI and engage in educational opportunities that prepare them for the diverse career paths this burgeoning field offers. By enrolling in specialized AI courses and programs, students can not only gain valuable theoretical knowledge but also cultivate practical skills through hands-on projects and real-world applications, ensuring they are well-equipped to make meaningful contributions to the rapidly evolving world of AI.



Strategic Considerations Before Applying for JEE (Main)

Joint Entrance Examination

Key Points for Success

- 1. Thorough Understanding of Exam Pattern:** Before applying for JEE Main, candidates should have a comprehensive understanding of the exam pattern. Knowing that JEE Main consists of Paper 1 for B.E./B.Tech and Paper 2 for B.Arch/B.Planning is crucial. Additionally, recognizing the mode of the exam (Computer Based Test for Paper 1 and Pen and Paper Based Test for Paper 2) is essential for effective preparation.
- 2. Meeting Eligibility Criteria:** It is imperative to ensure that you meet the eligibility criteria set by the National Testing Agency (NTA). This includes factors such as age limitations, educational qualifications, and the number of attempts allowed. Confirming eligibility beforehand prevents any complications during the application process.
- 3. Strategic Paper Selection:** Choose the exam paper that aligns with your career aspirations. If you aim to pursue engineering, opt for Paper 1; for those interested in architecture, Paper 2 is the right choice. Selecting the appropriate paper is crucial for focusing your preparation on the relevant subjects and topics.
- 4. Awareness of Important Dates:** Stay updated on the crucial dates associated with JEE Main, including application deadlines, admit card release dates, and exam dates. Being aware of these timelines allows you to plan your preparation effectively, ensuring that you complete the syllabus and undertake sufficient revision before the exam.
- 5. Preparation Plan and Study Material:** Develop a well-structured study plan that covers the entire JEE Main syllabus. Allocate time wisely, emphasizing weaker areas and giving due importance to high-weightage topics. Utilize recommended textbooks and study materials, and practice regularly with sample papers and mock tests. A disciplined and focused approach to preparation is key to performing well in the JEE Main exam.

Best Study Websites for Students



- EdX
- Brainscape
- Academic Earth
- Coursera
- Brightstorm
- Cosmo Learning
- Howcast

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