

Guru Gobind Singh Indraprastha University



"A State University established by the Govt. Of NCT Delhi" Sector 16-C, Dwarka, New Delhi – 110078

F. No.: GGSIPU/CCGPC/2023/925

20th March 2024

Sub. Placement opportunity for B.Tech (Civil, Electrical, Mechanical and Instrumentation & Control Engineering) students of GGSIP University of the batch passing out in year 2024 or passed out in 2023 in the company "Zuari Industries Limited (Adventz Group)"

Dear Placement Officer,

Greetings from CCGPC, GGSIPU!!!

Please find below details of Placement opportunity for B.Tech (Civil, Electrical, Mechanical and Instrumentation & Control Engineering) students of GGSIP University of the batch passing out in year 2024 or passed out in 2023 in the company "Zuari Industries Limited (Adventz Group)" for your reference and circulation to students to apply on given link by 21st March 2024, 02:00 PM:

Registration Link: https://forms.gle/U3RCrpKX69hajJnm9

Name of Company – Zuari Industries Limited (Adventz Group)

Role: Graduate Engineer Trainee (GET)

Eligible Degrees: B.Tech in Civil Engineering, Mechanical Engineering, Electrical Engineering or Control & Instrumentation Engineering (C&I), of batched passing out in 2024 or passed in 2023.

Location: Lakhimpur (Near Lucknow)

CTC Offered: INR 4.5 LPA

Selection Process:

- 1. Resume Short listing based on academics & accolades
- 2. Aptitude Test 1 hour online/offline, test on subject matter
- 3. Technical Interview Assess the technical & problem-solving abilities of the candidate
- 4. Final Interview by HR Assess personality & cultural fit of the candidate
- 5. Offer Rollout

JD attached for more information.

LAST DATE FOR REGISTRATION IS 21st March 2024, 02:00 PM.

Dr. Nisha Singh) Training and Placement Officer

CCGPC, GGSIP University





Job Details			
Job Title	GET_Electrical		
Business Unit	Zuari Industries Limited- SPE Division		
Department	Engg./Power Plant/Ethanol Project		
Location	Lakhimpur		
Job Summary			

As a Graduate Engineer Trainee (GET) in the Electrical role, you will be an integral part of our power plant operations, contributing to the generation and distribution of electrical power. This is an entry-level position designed for recent graduates with a Bachelor's degree in Electrical Engineering and a passion for the power industry.

in Electrical Engineering and a passion for the power industry.				
Perspectiv	e	Key Responsibilities		
		1. Power System Monitoring: Monitor and analyze the		
		electrical systems within the power plant to ensure optimal		
		performance and reliability.		
		2. Maintenance Support: Assist in the planning and execution		
		of maintenance activities for electrical equipment to		
		minimize downtime.		
		3. Troubleshooting : Identify and resolve electrical issues		
		promptly to maintain continuous power generation.		
		4. Collaboration: Work closely with experienced engineers and		
		technicians to gain hands-on experience and contribute to the		
		overall success of the power plant.		
		5. Compliance: Ensure adherence to safety regulations,		
		industry standards, and company policies in all electrical		
		operations.		
Role Requirements				
Qualifications	Essenti	ial Bachelor's degree in Electrical Engineering (B.Tech).		
	•	Communication Skills: Strong verbal and written communication		
		skills in English.		
Knowledge	•	Team Player: Ability to work effectively in a collaborative team		
and skills		environment.		
	•	Analytical Skills: Strong analytical and problem-solving skills.		
	•	Adaptability: Willingness to learn and adapt to new technologies		
		and challenges.		

https://www.zuariindustries.in/business-division-power/spe-division





Job Details			
Job Title	GET_Instrumentation		
Business Unit	Zuari Industries Limited- SPE Division		
Department	Engg./ Instrumentation/Ethanol Project		
Location	Lakhimpur		
Job Summary			
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We are currently seeking a highly motivated and skilled Graduate Engineering Trainee (GET) to join our team in the Instrumentation role. This is an entry-level position designed for recent BTech graduates with a strong academic background and a passion for instrumentation engineering.

engineering.				
Perspective	e	Key Responsibilities		
		1. Assist in the design, installation, and maintenance of		
		instrumentation systems.		
		2. Collaborate with cross-functional teams to ensure seamless		
		integration of instrumentation components.		
		3. Perform routine calibration and testing of instrumentation		
		devices.		
		4. Troubleshoot and resolve issues related to instrumentation systems.		
		5. Contribute to the development of documentation, including		
		technical specifications and user manuals.		
		6. Stay updated with industry trends and advancements in		
		instrumentation technology.		
		7. Participate in training programs to enhance technical skills		
		and knowledge.		
Role Requirements				
Qualifications	Essenti	Bachelor's degree in Instrumentation Engineering or		
		related field (BTech).		
Knowledge and skills	•	Strong analytical and problem-solving skills.		
	•	Excellent communication and interpersonal skills.		
	•	Ability to work collaboratively in a team environment.		
	•	Eagerness to learn and adapt to new technologies.		
	•	Attention to detail and commitment to delivering high-quality work.		

https://www.zuariindustries.in/business-division-power/spe-division





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	Job Details				
Job Title	GET_Mechanical				
Business Unit	Zuari Industries Limited- SPE Division				
Department	Engg./Mill House/Ethanol Project				
Location	Lakhimpur				
	Job Summary				
We are seeking	a dynamic and enthusiastic Mechanical Engineer to join our team as				
a Graduate Eng	gineer Trainee (GET) in the Mill House/Ethanol Project. The successful				
candidate will	undergo comprehensive training and development to become a skilled				
professional in	the field of mechanical engineering, specifically focusing on mill house				
Perspective	e Key Responsibilities				
	Assist in the planning and execution of mechanical				
	maintenance activities within the mill house.				
	2. Work closely with senior engineers to troubleshoot and				
	resolve mechanical issues in a timely manner.				
	3. Collaborate with cross-functional teams to ensure seamless				
	integration of mechanical systems.				
	4. Participate in preventive maintenance activities to enhance				
	equipment reliability.				
	5. Learn and apply industry-standard safety practices to ensure a secure working environment.				
	6. Contribute to the development of standard operating				
	procedures for mechanical processes.				
	7. Stay updated on the latest industry trends and technologies to				
	enhance skills and knowledge.				
	8. Provide support in the installation, commissioning, and				
	optimization of mechanical equipment.				
Role Requirements					
Qualifications	Essential Bachelor's degree in Mechanical Engineering (B.Tech).				
	• Strong academic background and a passion for mechanical				
	engineering.				
Knowledge and skills	 Excellent analytical and problem-solving skills. 				
	Effective communication and interpersonal skills.				
	 Ability to work collaboratively in a team environment. 				
	 Eagerness to learn and adapt to new challenges. 				
	Attention to detail and a commitment to quality work.				

https://www.zuariindustries.in/business-division-power/spe-division



CAMPUS RECRUITMENT PROGRAM 2023-24









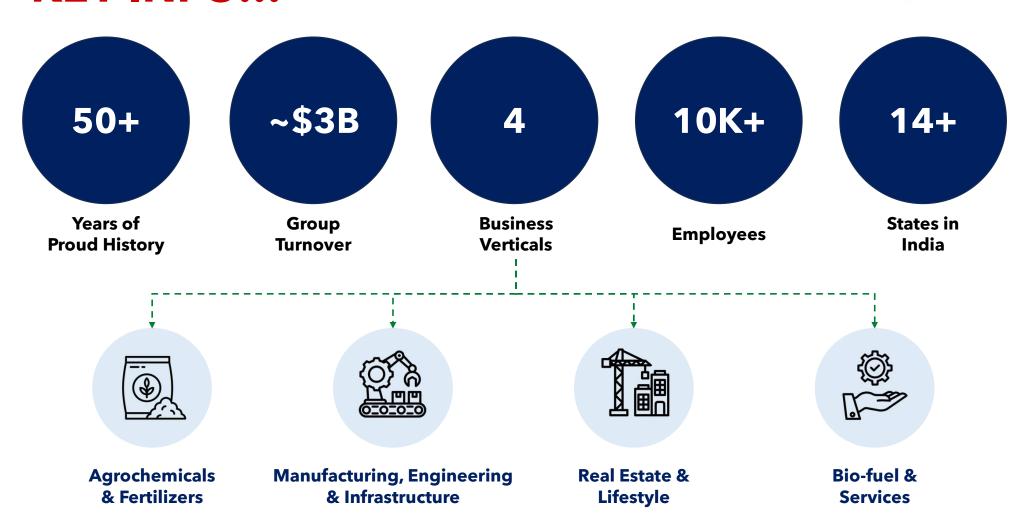
ADVENTZ GROUP IS...

A diversified **USD 3 Billion** conglomerate lead by Mr. Saroj Kumar Poddar, with four major industry verticals - **Agriculture**, **Engineering** and **Infrastructure**, **Lifestyle and Real Estate**, **and Services**. The Group has partnered with world leaders in various areas of enterprise which are the key drivers of the Indian Economy.



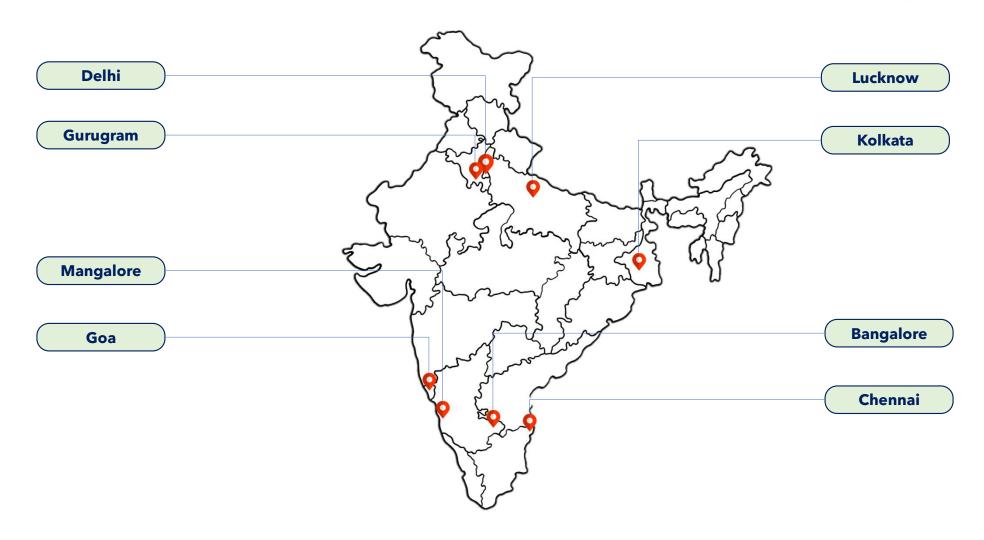
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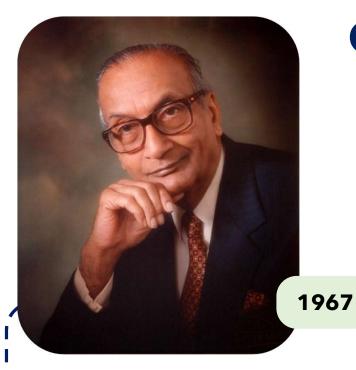


OUR CORPORATE PRESENCE...









OUR LEGACY...



ZIL was founded and established by **The Late Dr. K. K. Birla**, in financial and technical collaboration between the House of Birla's, Armour & Co. of Chicago, along with IFC and Bank of America. The plant was commissioned in 1973.



Mr. Saroj Kumar Poddar, an eminent industrialist, carried forward the baton and legacy of Late Dr. K.K. Birla. Mr. Poddar is the Chairman of Zuari Industries Limited and continues to grow the legacy by leading the group as a business powerhouse.

OUR JOURNEY SO FAR...

Zuari Agro Chemicals Limited (ZACL)

Founded by Late Dr. K.K. Birla as ZACL, in financial and technical collaboration between House of Birlas . Armour & Co.. Chicago, U.S.A (which was later acquired by US Steel Corporation), IFC and Bank of America. Plant commissioned in 1973

1994

Chambal Fertilisers and Chemicals Limited (CFCL)

New Urea Plant commissioned in Rajasthan under CFCL; installed per day capacity of 1,520 of Ammonia and 2,620 of Urea

1995

Major Developments:-Indian Furniture Products Ltd (IFPL)

Set up RTA furniture plant in technical collaboration with Groupe Serbio, France under IFPL in Chennai.

Simon India Ltd

Set up Simon India Ltd. as 50:50 JV with Simon Carves of United Kingdom

Zuari Seeds Ltd

Set up Zuari Seeds Ltd for Production and trading of Hybrid Seeds

1998

Zuari Industries Ltd (ZIL)

ZACL was renamed to ZIL, to reflect diversified business portfolio

CFCL Expansion

MTPD of Urea.

1999

Commissioning of second plant (Gadepan-II) with enhanced capacity of 1,520 MTPD of Ammonia and 2.620

2011

Adventz Group

Foundation of Adventz Group in order to bring syneraies of the diversified business under one umbrella for both Zuari Industries Ltd & Texmaco Rail & Engineering Ltd

2009

Zuari Infraworld India Ltd

ZIIL was setup for foraying into the real estate development business.Some of the major projects include Zuari Rainforest-Goa, Zuari Garden City-Mysore and Saint Regis - Financial Centre Road, Dubai

2008

Mr Saroj K. Poddar took the baton from Dr. K.K. Birla and continued his legacy as the Chairman of Zuari Industries Ltd.

Legacy Continuum

2007

Forward Integration JV project, produces stateof-the-art, zero- waste. water-soluble fertilizers; improving yield by 15-30% compared to conventional fertilizers

Zuari Rotem Speciality

2002

Paradeep Phosphates Ltd (PPL)

Acquired Paradeep Phosphates through a JV between ZACL and OCP, Morocco- Zuari Maroc Phosphates Pvt Ltd (ZMPPL). PPL is the leading manufactures and supplier of complex phosphatic fertilizers **Zuari Indian Oil** Tanking

2000

Set up ZIOTL as a JV between Zuari Industries Ltd. and Indian Oil Tanking Ltd. to provide terminal services for the supply of petroleum products

ZIL Demerger

ZIL Demerged into ZACL (fertilizer business undertaking) and ZGL (non-fertilizer businesses)

Mangalore Chemicals & Fertilizers Limited (MCF)

Acquisition of MCF Limited and Zuari Rotem Speciality Fertilisers becoming 100% subsidiary of ZACL

Fabyki Mebli Forte

2017

Entered into JV with Fabryki Mebli Forte. Poland.Leased out assets of IFPL to FFPL ZGL-GSML Merger

2022

Merger of ZGL with GSML. ZGL renamed to ZIL as per scheme

Listing of PPL

Public Listing of Paradeep Phosphate Limited.

Zuari Envien Bio-fuels Pvt Ltd

2023

ZIL and Envien Group have collaborated to develop a 180 KLPD grain-based distillery in Aira, Lakhimpur Kheri, Uttar Pradesh, with plans to scale up ethanol production to ~1000 KLPD.

OUR BUSINESSES AT A GLANCE...

Agrochemicals & Fertilizers

- 1 Zuari Agro Chemicals
- Mangalore Chemicals & Fertilizers
- Paradeep Phosphate Limited
- 2 Zuari Farmhub Limited

Manufacturing, Engineering & Infrastructure

- Zuari Industries: SPE Division
 - Zuari IAV Pvt Ltd
- Texmaco Rail & Engg.
- 3 Simon India

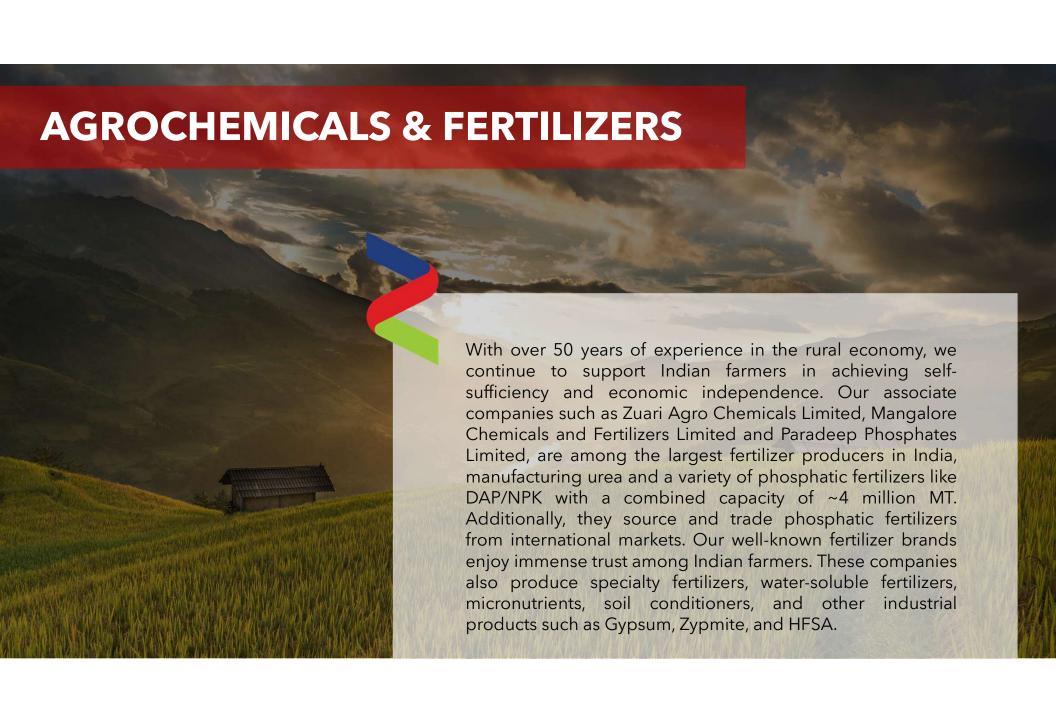
Texmaco Infra & Holdings

Real Estate & Lifestyle

- Zuari Industries: Real Estate Division
- 2 Zuari Infraworld India Ltd
- 3 Forte Furniture Products India

Bio-fuels & Services

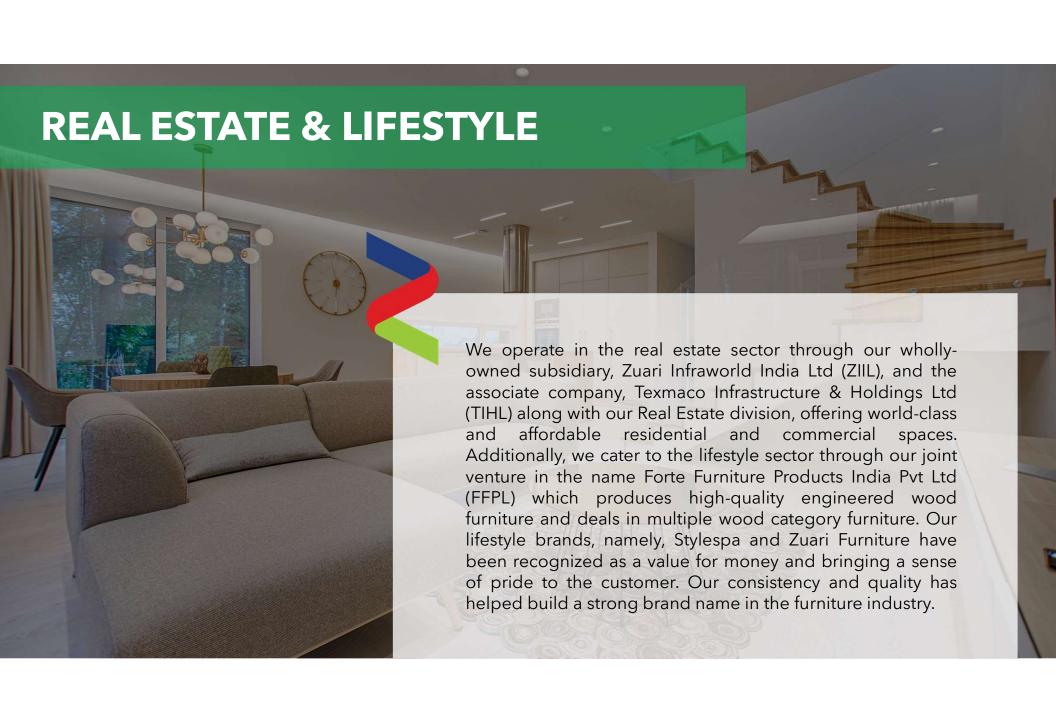
- Zuari Envien Bio-Energy
 Pvt Ltd
- **Zuari Management**Services
- **3** Zuari Finserv Ltd
- **4** Zuari Insurance Brokers
- **5** Zuari International Ltd
- 6 Lionel India Ltd



MANUFACTURING, ENGINEERING & INFRASTRUCTURE

We mark our presence in the vertical through our our divisions, subsidiaries and associate companies. Our Sugar, Power & Ethanol division is a fully integrated production house with a legacy of agronomic & business impact. Texmaco Rail & Engineering has an illustrious history and is one of the oldest companies in the railway sector. Simon India Limited is a well-known engineering and project management company that offers end-to-end solutions to its clients. Our JV with Indian Oil Tanking Limited, Zuari IAV, has storage and handling facilities in Goa. Besides these, other subsidiaries and joint ventures of Texmaco Rail and Engineering such as Bright Power Projects (India) Pvt. Ltd., Texmaco Hi-Tech Pvt. Ltd., UGL Rail Services Ltd., Australia, Wabtec Corporation, and Touax Rail also fill up the engineering & infrastructure space.

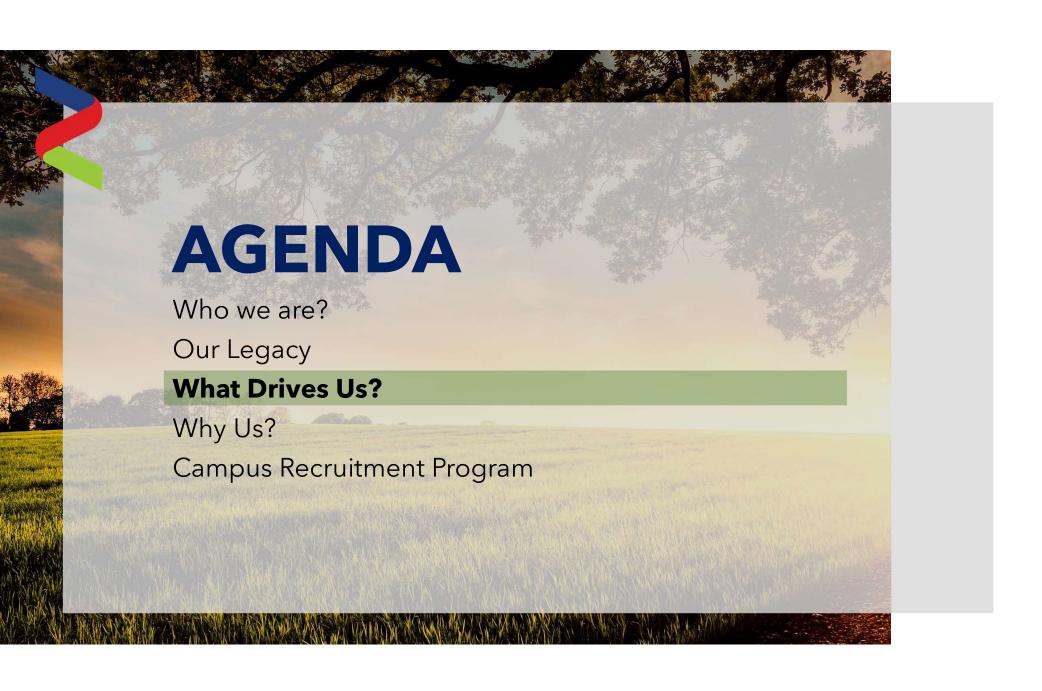






BIO-FUELS & SERVICES

With Zuari Envien Bio-energy we are enlarging our business in the Bio-fuel space with an integrated ethanol production facility coupled with future expansion plans. Our presence in the services sector is through our wholly-owned subsidiaries & JVs. Zuari Finserv Ltd. (ZFL) and Zuari Insurance Brokers Ltd. (ZIBL) offer comprehensive solutions to meet the insurance and financial needs of individuals and corporations, while Zuari Management Services Ltd. (ZMSL) provides comprehensive HR solutions. Zuari International is a consumer food trading company that offers sugar and non-sugar products catering primarily to North Indian markets. These companies represent our commitment to providing a wide range of high-quality services to meet the needs of its diverse customer base. Whether it is financial, insurance, or HR solutions, we strive to offer innovative and effective services that meet the needs of their clients.



OUR VISION & MISSION...





To be a globally recognised conglomerate having strategic position in all its segments, achieving business excellence and creating value for stakeholders.

To harness and harmonise the vast reservoir of human talent, technological know-how and other resources in a collaborative, inclusive and sustainable manner so as to drive India's development and progress.



OUR CORE VALUES...



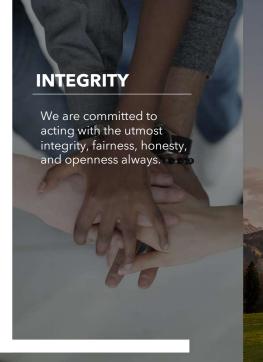






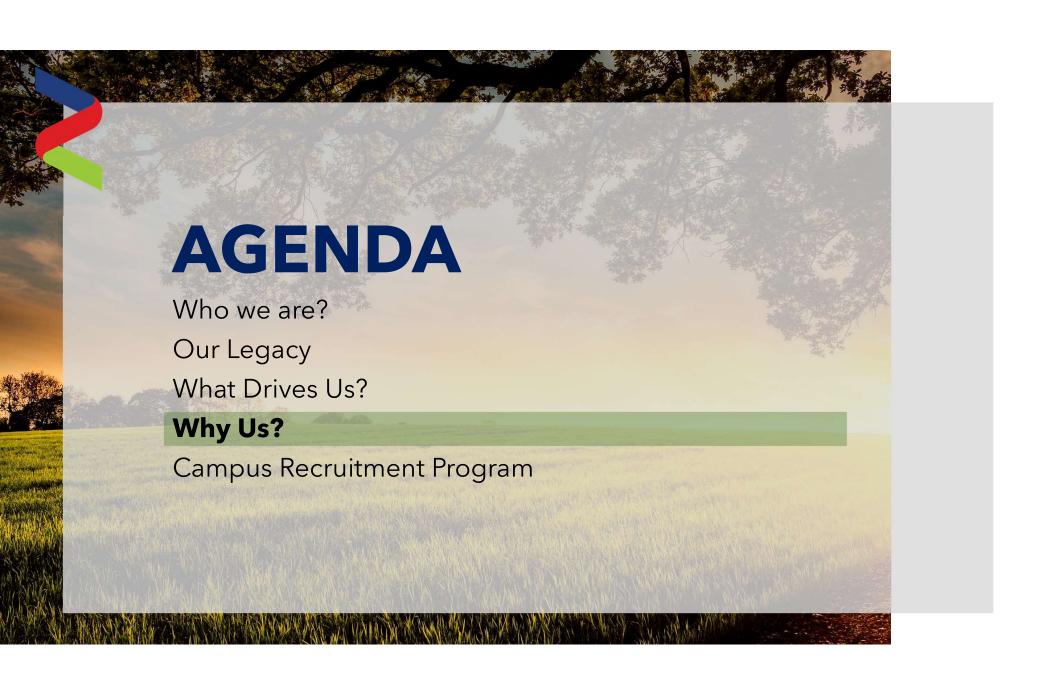




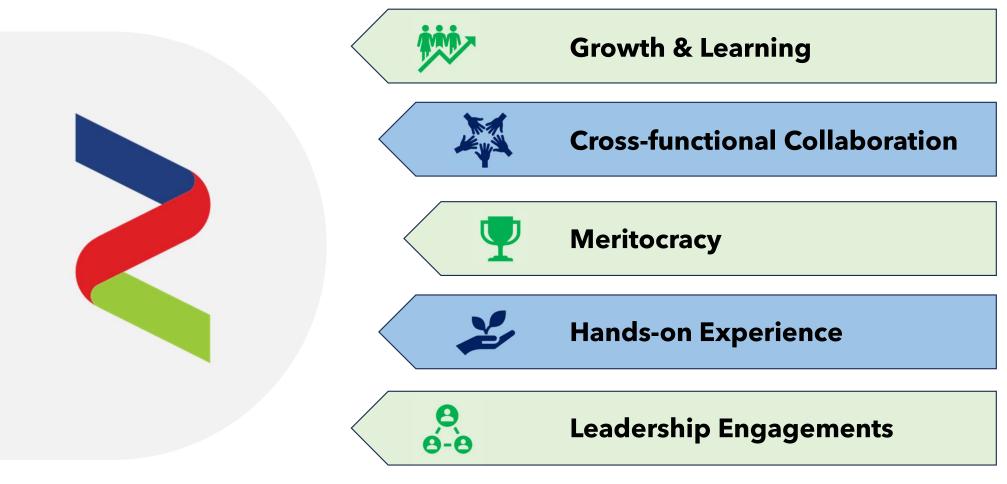




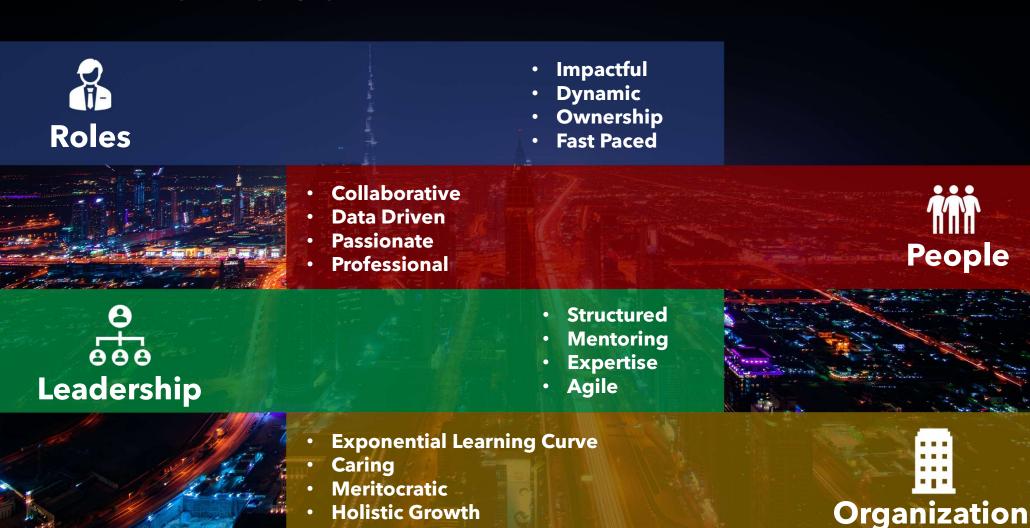




OUR VALUE PROPOSITIONS TO YOU...



WHAT SETS US APART?



HIRING PROCESS...

Offer Rollout



Final Interview by HR

assess personality & cultural fit of the candidate



Resume Shortlisting

based on academics & accolades



Aptitude Test

1 hour online/offline test on subject matter



Technical Interview

assess the technical & problem-solving abilities of the candidate









Come join us on our journey of Growth and Innovation...

