

Selection Process & Eligibility Criteria
Year-2022 Batch
Campus hiring



Selection Process & Online Test details

Selection Process

Specialized Engineering Hiring @Exclusive Dream / Day 1 Slots only

Online Coding Challenge (Gamification model)

Technical Interview

Personal Interview

Final Offer

Level-1: Technical MCQ + Coding question @ 5LPA

Level-2 unlocks for students clearing Level-1

Level-2 : Coding question @6.5 LPA

Level-3 unlocks for students clearing Level-2

Level-3: Coding question @8LPA

Online Test Details

- ✓ Coding question In any preferred Coding language
 - Level-1: 1 question/30 mins + Technical MCQ.
 - Level-2: 1 question/45 mins. Level-3: 1 question/45 mins.
- ✓ Technical MCQ: 40 questions/40 mins.
 OOPS & Programming basics (Types of loops, Pseudo codes/algorithms)
 Basics of SQL & PLSQL
 Operating system basics
 Web Concepts & SDLC

Recruitment Readiness
Sessions will be conducted for all registered applicants

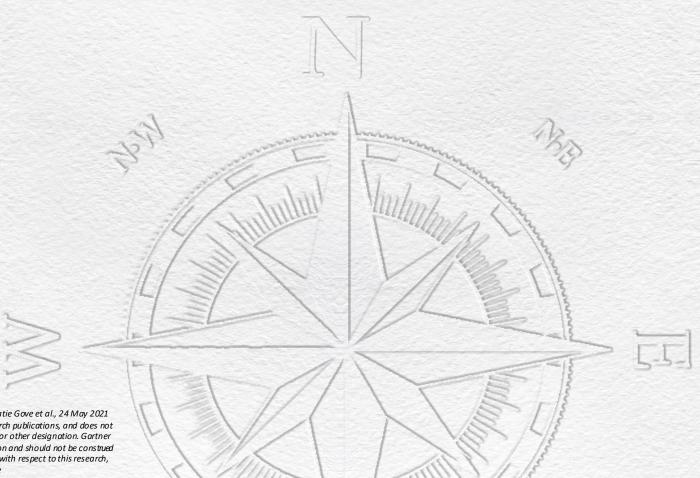


Eligibility Criteria for Engineering

Eligibility Parameters	Year-2022 batch Criteria
Degree & Branches	* All Branches with excellent Technical knowledge & hands-on experience in Coding
Percentage	* 60% & above or equivalent CGPA in 10th, 12th/Diploma & Graduation
Backlog/Re-attempts	* No active/standing backlogs at the time of interview process. * 10 th & 12 th examinations — In 1 st attempt only * No Re-attempts/ATKTs/Backlogs/Arrears allowed in the final semester of any course
Course type	* Full time courses only
Academic Gap	* Academic gap allowed only <u>after the completion of the entire course.</u> * No gap allowed in the middle of the course * No year drop allowed
Age Criteria	* Date of birth >= 1 st July 1998
University	* UGC_/ AICTE approved Institutes only
Flexibility	* Flexibility to work in any technology/work-shift/domain and work from any development center/partner premise/Customer location as per business needs
Service Agreement	* Service Agreement of 2 years applicable to all joiners







Gartner Magic Quadrant for Orade Cloud Application Services, Worldwide, Katie Gove et al., 24 May 2021 Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose