

State Level Engineering Job Fair

Supported by

ANSYS Software Pvt Ltd



Contents

- About Job Fair
- Companies Participating in Job Fair for Hiring
- Student Profile
- Selection Process
- Evaluation Process
- The Offer
- Deliverables from University/Colleges

ABOUT JOB FAIR

COMPANIES PARTICIPATING FOR HIRING

Disclaimer

- This event of Job Fair being held is completely free event and no money is being exchanged between any hands, like Govt. to Companies, or Companies to Candidate, or Companies to 3rd Party Supporting Organizations or any of the parties involved
- The selection criteria, filtration, evaluation and hiring process is completely on the sole discretion of the participating companies. Govt. of Punjab or any supporting organization doesn't have any role in this whole hiring process.
- Govt. of Punjab is acting as a facilitator for providing platform to the students of Punjab for connecting with companies, with active support from Qspider, ANSYS and ARK Infosolutions to bring companies to participate on a common platform. participation by these Companies/organizations is solely based on the company's own willingness and requirement.
- Companies will hire the candidates only when found suitable or matching to their requirements, and companies have no obligation to hire any minimum number of candidates
- Companies are free to offer an initial role of internship/training with limited remuneration for a short period (not more than 6 months) before they offer a full time role
- Companies may ask selected students to sign a minimum obligation period agreement to continue working with them for a fix duration (no obligation more then 3 years)

Confirmed Core Companies so far

Sr. No.	Company Name
1	Adroitec Information Systems Limited
2	ANSYS Software Pvt. Ltd.
3	Amber Enterprises
4	ARK Infosolutions
5	Aryatech Marine & Offshore Services
6	Best Koki Automotive
7	BMR HVAC
8	Byju's
9	Capricot Technologies
10	Ceinsys Tech Limited
11	Cosmos Fibre Glass Ltd.
12	Entuple Technologies

Sr. No.	Company Name
13	Qantur Technologies
14	Pi Software Technologies
15	Tata Group Companies
16	VA Valves
17	VK Utam Valves
18	WinIT Technologies

AVAILABLE VACANCIES IN ALL COMPANIES

Expected Student Participation by Industries

Year	2019 Pass-outs	2020 Pass-outs	Total
Circuit Branches	2700	1800	4500
Core Branches	900	600	1500
Total Vacancies	3600	2400	6000



Expected Minimum Qualification by Industries

- 65% Minimum Marks throughout (10th, 12th, B.Tech.) without backlog



Student Profile

KEY RESPONSIBILITIES : CORE



Product Design, CAD Modeling

Analysis and Simulations

Production & Manufacturing

Quality Assurance

Sales and Marketing

Post Sales Services and Support



KEY RESPONSIBILITIES : CIRCUIT



Product Support Engineer

Software Engineer

Software Testing

Software Developer

Technical Support

Application Development

Maintenance



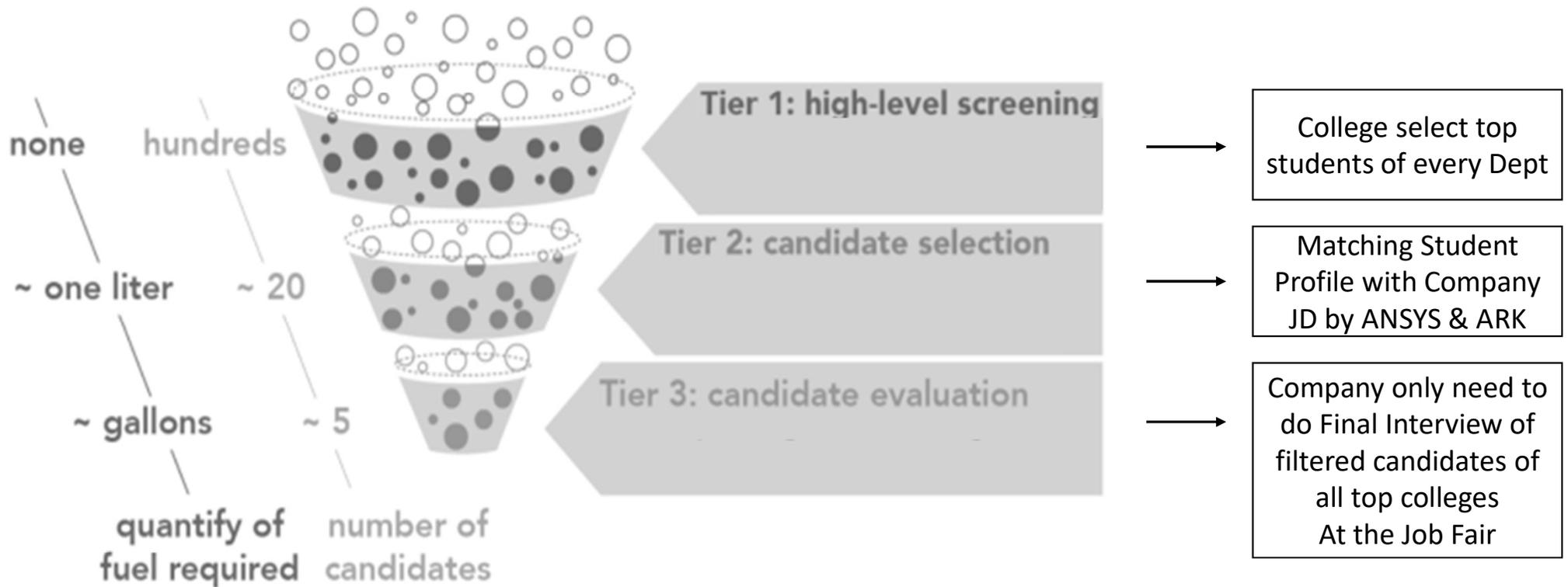
We are Looking for.....

Basic Profile

- Core Branches: Good fundamental knowledge of Solid Mechanics/Fluid Mechanics/Electric Machine Design/RF/Microwave etc.
Basic knowledge of any CAD software
- Circuit Branches: Core Java, SQL, C++, Python, PHP, HTML, Android
- Other Skills: Good Written and Verbal Communication Skills
Analytical Problem Solving Capability
Positive Attitude and Learning Aptitude

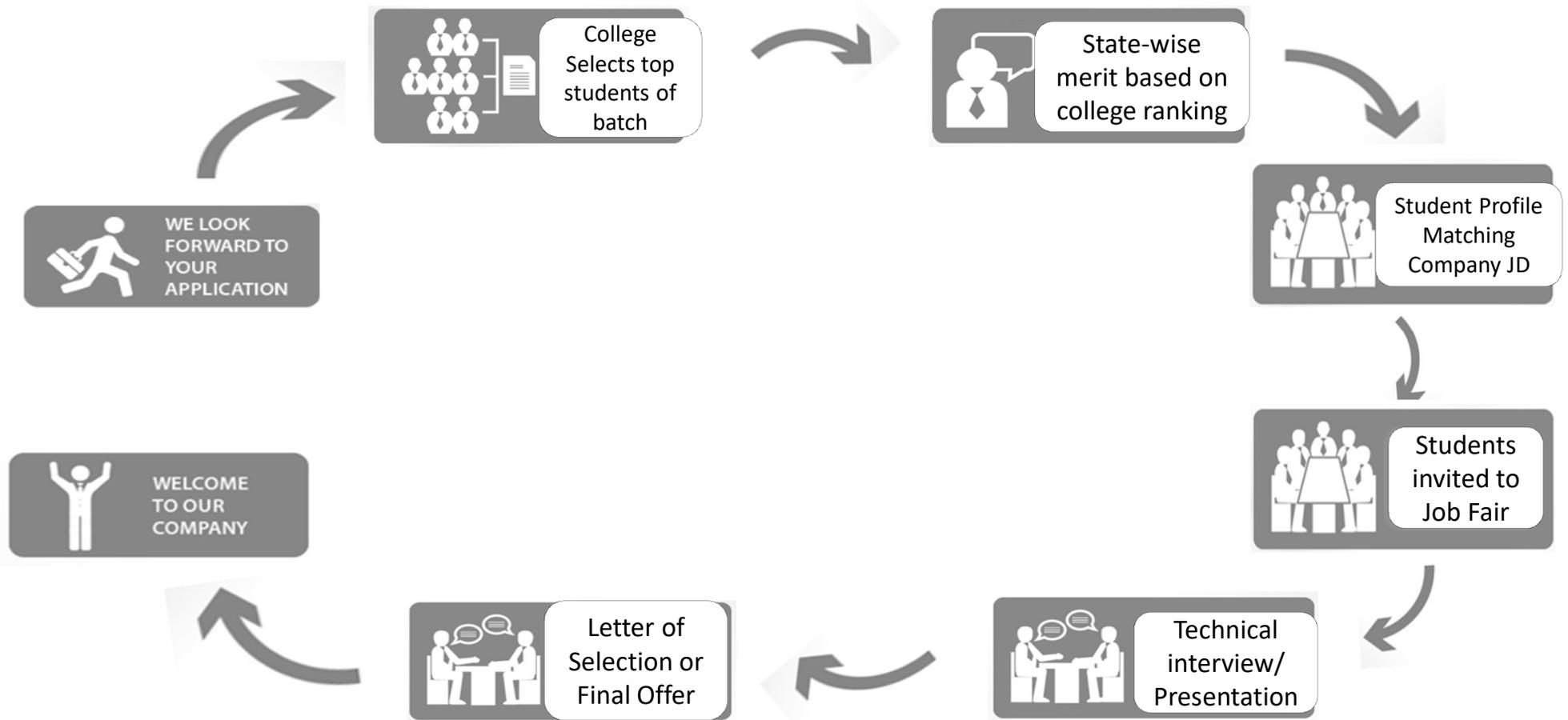
Selection Process

Simplified Recruitment Process



Candidates selected for CAE Analysis roles will be given 1 week of free training by ANSYS and ARK

Merit Based Screening and Final Round at Job Fair



Evaluation Process

Online/Written Technical & Aptitude Test: Objective test to judge candidate's technical abilities and skills based on the engineering background, and also for the aptitude and psychometry purpose



GD : Group Discussion as a formal round moderated by panellists to gauge a candidate's ability to communicate effectively



Technical Interview : To assess a candidate's technical ability, usually related to the technical knowledge required for the role and the organisation concerned. Some questions might focus less on technical knowledge, but on how a candidate would think and respond to a given situation. Some companies may also ask for a technical presentation



HR Interview : A step to discuss organizational culture, values, processes, as well as salary and on-boarding discussion



The Offer

THE OFFER



SELECTION STAGE

Letter of Selection or the final offer letter

ROLE

GET/PGET or As per Company Requirement

REMUNERATION

xx Lakh per Annum CTC

LOCATION

As per Company Requirement



Join Our Team



Deliverables from Universities/Colleges

Participating Student Details as per shared Performa



XLS File

Last Date for Submission

By Email: September 3rd 2019 till 5:00 PM

By Hard Copy on Institution Letter-Head : 5th September 2019 till 5:00 PM

Email ids for Submission :

advisor.sdte@punjab.gov.in

Pgrkam.degt@gmail.com

Address for Hard Copy Submission :

Respective District Bureau of Employment Generation & Training

Contact Details for any Clarification :

Office of Department of Employment Generation & Training, Mohali

Mobile: +91-9781157664, 7889245885



Thank You

