

Global Logic

KLU Placements <placements4klu@gmail.com>

Mon, Jan 28,
12:30 PM

to klu2019batch, irpoffice, mbssreddy, mvn, raghavarao, Srinath, suman.maloji, vsri kanth, Aswin, Bhanu, CSE, CSE, CSE, Dean, DR.B, ECE, Feroz, habibulla@kluniversity.in, Hari, IRP, kabir@kluniversity.in, Karthik, M, mahesh_bt@kluniversity.in, manjula, Mayur, Mechanical, muraliv@kluniversity.in, narasimhanayak@kluniversity.in, Naresh, nbvprasaad@kluniversity.in, nikhi_bt@kluniversity.in, nvrao.irp@kluniversity.in, Penchala, Phanindra, Ramakrishana, S, Sandeep, Satyakalyan, Sekhar, T, tirapathireddy@kluniversity.in, venkatram@kluniversity.in, Vikram, vinay, kprathyusha, arunanthy

Dear CSE & ECM Students,

We are pleased to inform that, **Global Logic** is going to conduct Pool Campus Drive for 2019 graduating batch B.Tech Students on **30th Jan, 2019 i.e Wednesday** at **KL University. (Eligible list enclosed).**

Please find below the schedule for the event.

Date of the Event: 30th Jan 2019 i.e Wednesday
Time of the Event: 9:00 am

Venue: Peacock Hall (C-Block)

Eligibility criteria

- B.Tech(CSE&ECM)- above 65% throughout the academics with without arrears students are only eligible.

Selection Procedure:

- 1.PPT
- 2.Online Test.
- 3.TR & HR Rounds

Online Test pattern instructions

Test Instructions

- All questions are mandatory.
- There is NO negative marking.
- Do not attempt to switch tabs/windows as you will be automatically logged out after a set limit.

- Students who already have Hackerearth account, need to create a dummy account with the help of any other email ID.
- It is advisable to remember your login ID & password for future reference.
- For the programming question, you can choose any language from the given list and attempt.
- All inputs for the programming problem are from STDIN and output to STDOUT.
- Programming questions have a 'Compile and Test' option where you can run your solution against sample test cases, before submitting.
- You can submit a solution for a programming problem as many times as you want. For subjective and objective problems you can change your answer any number of times.
- For objective and subjective questions you have to click 'Save Answer' to record your response.

Question-specific Instructions

Programming and SQL

- Select a programming language or database from the list before attempting each question.
- For all programming problems, the inputs are taken from STDIN and output to STDOUT.
- Click COMPILE & TEST to run your solution against relevant sample test cases before submitting your answer. This is applicable for programming questions only.
- Click EXECUTE & TEST to run your solution against relevant sample test cases before submitting your answer. This is applicable for SQL questions only.

Java project

- Click Edit Project Code to load the code editor.
- Select the file that you want to edit from the navigation panel on the left. Alternatively, you can create a new file or folder by using the options on the top.
- Click COMPILE & TEST to run your solution against relevant JUnit test cases before you submit your answer.
- This question type does not support multiple submissions

For more info visit: www.globallogic.com

All the eligible candidates are advised to prepare well accordingly and must carry below documents (without fail).

- College ID-Compulsory,
- Latest updated resume - Compulsory,
- Two Passport size photographs (Compulsory),
- Photocopies of all mark sheets from 10th upwards (Compulsory),
- Photocopies of any other Certifications (if any),
- Govt Photo ID (preferred, not compulsory)
- Must attend in appropriate formal attire.

IRP Coordinators please notify the above information to all the candidates and ensure that they attend the event without fail.



NO STUDENTS GOT SHORTLISTED :0