

<algomaniac>_

DESCRIPTION :

Talk is cheap Show me the code!. Sharpen your knowledge on data structures and algorithms, because algomaniac is here to take you up on programming challenges, where only the best coder will be victorious. It's basically a coding contest that is meant to check your problems solving skills and analytical abilities. It comprises of two prelims and a final. 3 people will be selected from each prelims for the finals. The winners will be decided on the basis of program runtime and other specifications specified in the contest. Participants are requested to brush up their concepts because its going to be a lot fun

Team Structure - A team of **not more than 2 members** (from any college) to be formed.

Groups – There will be two groups for the competition.

Junior Group: (1st and 2nd years)

Senior Group(3rd year above)

ROUNDS:

There will be **2 rounds**:

Prelims

Finals

There will be **2 separate Prelims**,

Online (4th March 2019)

2 hours duration for online coding test

3 teams will be qualified for finals through this

To be hosted on CodeChef(<https://www.codechef.com/ALMA2019>)

Onsite (8th March 10 :30 AM)

1 hour coding and logical ability test

Another **3 teams** will be joining online winners in the finals

N.B. Teams not qualifying through online prelims can appear here too.

FINALS:-

Finals will be on the day of the onsite prelims (9th March , 11 : 00 AM at Jadavpur University, Electrical Engineering Dept) and will be of **3 hours**. 3 teams will be announced as the **1st**, **2nd** and **3rd** position holders.

Rules and Regulations –

NO ENTRY FEE!!!

Online IDE will be provided.

Time limit will be judgmental factor.

Languages to be used: **C/C++/ Java/Python.**

A computer will be provided. No need to carry your own.

Venue: Electrical Engineering Department, Jadavpur University

Time and Date to be notified soon.

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