

[Department Of Computer Science & Engineering, RKGIT, Ghaziabad]

5 km. Stone, Delhi-Meerut Road, Ghaziabad, Uttar Pradesh 201003]

[<http://www.rkgit.edu.in/dept/cs>] T: [+91-9582945623]

MESSAGE FROM HOD

I believe my role as an educator is to guide and nurture the next generation to establish skills to achieve health, respect, prosperity and fulfillment.

Warm regards,

Dr. Saurabh Goel

HOD, CSE



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Details of Various Events Held

STUDENT PAPER CONTEST ON 21st SEP 2012

Computer Science & Engineering Department has organized "STUDENT PAPER CONTEST" on 21st Sep 2012. Overwhelming response from the students was witnessed in the event. 12 students registered themselves on the event.

Winners of competition were:-

1st Prize Ms. Anubha (CSE IV Year)

2nd Prize Mr. Gaurav Mishra (CSE III Year)

GATE MOCK TEST ON 15th OCT 2012

Computer Science & Engineering Department has organized "GATE MOCK TEST" on 15th Oct 2012. Overwhelming response from the students was witnessed in the event. 23 students registered themselves on the event .

Winners of competition were:-

1st Prize Ms. Ankita Singh (CSE IV Year)

2nd Prize Ms. Ekta Sharma (CSE IV Year)

CAT MOCK TEST ON 23rd OCT 2012

Computer Science & Engineering Department has organized "CAT MOCK TEST" on 23rd Oct 2012. Overwhelming response from the students was witnessed in the event. 15 students registered themselves on the event .

Winners of competition were:-

1st Prize Ms. Jaisee Tomar (CSE IV Year)

2nd Prize Ms. Meghna (CSE IV Year)

Vision

To be recognized globally for delivering high quality education in the ever changing field of computer science & engineering, both of value & relevance to the communities we serve.

Mission

1. To provide quality education in both the theoretical and applied foundations of Computer Science and train students to effectively apply this education to solve real world problems.
2. To amplify their potential for lifelong high quality careers and give them a competitive advantage in the challenging global work environment.

Upcoming Events

WEB DESIGNING CONTEST

[Computer Science & Engineering Department will organize "WEB DESIGNING CONTEST" on 06th Feb 2013.]

Puzzle

You have an unlimited number of coins with a diameter d and you stack them. The goal is to let the topmost coin stick out as far as possible.



The Question: What is the maximal distance between the center of the topmost coin and the center of the lowermost coin?

