

# TIMESTAMP

LOOK FOR THE TIME

5th APRIL, 11:45 AM to 12:00 PM



# ABOUT EVENT



Are you ready to sprint against time, unravel algorithms, and code your way to victory? Sunderdeep Engineering College presents **Timestamp**, an adrenaline-fueled rapid round coding competition that will test your wit, logic, and coding prowess.

**Timestamp** is not your ordinary coding contest—it's a high-octane race where milliseconds matter. Here's what awaits you:

- 1.Challenges Galore:** Brace yourself for a series of mind-bending coding challenges. From data structures to algorithms, every second counts.
- 2.Speed and Accuracy:** Can you analyze elegant code under pressure? **Timestamp** rewards both speed and precision.
- 3.Solo or Squad:** Participate solo or form a coding dream team. Collaborate, strategize, and conquer.

# GAME RULES

- 1. Duration:** You have 500 seconds to tackle the challenges head-on. Keep your fingers nimble and your brain sharper!
- 2. Questions:** Brace yourself for 50 basic questions that span data structures, algorithms, and problem-solving. Each question is a stepping stone toward victory.
- 3. Scoring:Correct Answer:** Earn points for each correct answer. Accuracy matters!
- 4. Time Bonus:** The faster you solve, the more points you accumulate. Time is your ally.
- 5. Solo or Squad:Solo Warriors:** If you're a lone wolf, go solo. Prove your mettle and rise to the top.
- 6. Dream Teams:** Form a coding dream team. Collaborate, strategize, and conquer together. Remember, a well-coordinated squad can outpace the clock!

May the algorithms be ever in your favor. 

# FAQS

**Q. How many members can participate from a team?**

**A. 1-2 Members are allowed per team.**

**Q. Do we need to bring our laptops?**

**A. Yes it is suggested to bring laptops.**

**Q. Which programming language will be used in the event?**

**A. Either C++ or Python will be used for the questions, However you can submit your answer in any programming language.**

**Q. Do we need to carry chargers or extension boards?**

**A. Yes, you need to carry your own laptop chargers, however we'll be providing the extension boards.**

**Q. Can we attend this event remotely?**

**A. No, you have to visit the SGU campus to attend the event.**

**Q. Can I use internet to search for basic syntax?**

**A. Yes, we will allow that.**

**Q. Can I use ChatGPT or bard to take help?**

**A. Absolutely Not, doing so will terminate your participation.**



# CONTACT US

 7351976270

 <https://www.hackerworld.net/>

 codingclub@sunderdeep.ac.in

# THANK YOU

