

**Aditya Silver Oak Institute of Technology  
Computer Engineering Department**

<b>Title of the event:</b> DeBugger			
<b>Coordinator:</b> Prof. Namita Patel - 8733841772 Prof. Ujas Patel - 9726042642			
<b>Venue:</b>	D-405 - 1,2,3 and D-510	<b>Date:</b>	9th and 10th Sept, 2019

**Abstract:**

Find the bug from given C, C++ code in given time. There will be created a special project for bug tracking and to simplify the form. Participants will be interested in finding as many bugs as possible in a short space of time.

**Eligibility criteria:**

- 1.Students of UG & PG of Computer engineering/Information Technology
- 2.Students from different educational institution can form a team

**Event Rules:**

- 1) A team can consist of maximum 2 participants.
- 2) solo participants are also allowed.
- 3) Top 3 team will consider as winner.
- 4) Judges decision will be considered as final decision.
- 5) There will be 2 rounds.

**No. of Participants:** 50

**No. of Rounds :** 2

**Time Duration :**

Round 1 - 1 Hour

Round 2 - 1 Hour

**Photographs:**



**Attendance sheet with student name:**

Attached

**Student feedback:**

*"Amazing experience to have the code to be debugged"*