

# Aurora's Degree & PG College

(ACCREDITED BY NAAC WITH 'B++' GRADE)

Chikkadpally, Hyderabad 500020



<b>NAME OF THE EVENT</b>	E.F CODD Birthday
<b>TYPE OF EVENT</b>	<b>Department Event</b>
<b>FACULTY INCHARGE</b>	Mrs.Syeda Nausheen
<b>DEPARTMENT</b>	Computer Science
<b>DATE</b>	23rd August 2019
<b>VENUE</b>	Aurora's Degree & P.G College, Block-VI, Seminar Hall.
<b>TARGET AUDIENCE</b>	Students & Faculty members.

**OBJECTIVE:** The day is made memorable in remembrance of English Computer scientist (E.F CODD) by the students, giving many presentations on his major inventions in the field of RDBMS such as his **History,12 Rules of E.F CODD,Normalization,OLAP(Online Analytical Processing)** and its related concepts and memorized achievements throughout his life time.

## **BRIEF ABOUT THE EVENT:**

On the account of E.F CODD Birthday i.e. 23rd August 2019 (Friday), the event was conducted for the faculty members and students in Aurora's Degree & P.G College, Block-VI, Seminar Hall from 1:00 P.M. – 2:30 P.M.

The session has been started by addressing faculty members and students attending event, by briefing about E.F CODD and his inventions, and the session continued with presentations on the concepts discussed in the objective with a total of 5 presentations in a team.

Also, the session is made interesting with effective slides explained by students having excellent presentation skills. Overall the event is successful.

## **OUTCOME:**

1. Explained various concepts of RDBMS.

2. Excellent presentations by students giving knowledge of Relational databases to the faculty members and students by refreshing concepts.
3. Gave in depth understanding of various Normal forms with diagrammatic explanation.
4. Explained OLAP concepts by giving real time examples.
5. In short, effective presentations were given with keen interest .

**PHOTOGRAPH:**









