

### Objective:

To make the participants to understand the Normalization.

### Materials Needed:

1. Charts
2. Sketches/ Markers
3. Scissors (if required)

**Stipulated time for game:** 30 Mins

**Team Members:** 4-5 members in a team

### Activity:

The Hexaware launching Yuva talent show.



Events are:

### **Music competition,**

Time limit – 10 mins

Event time – 3:30 pm 19 dec

maxNo of members – 15

place – central amenities

description – duet or group singing with instruments



### **Fashion show,**

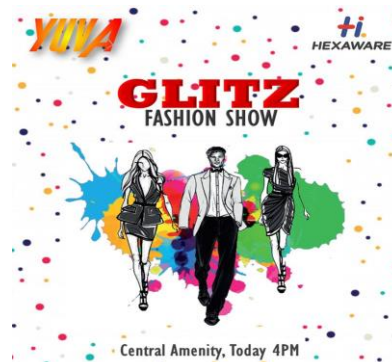
Time limit – 7 mins

Event time – 4:00pm 20 dec

Max no of members – 10

place – central amenities

description – Theme or non-theme based



### **dance competition**

Time limit – 7 mins

Event time – 5:00 pm 21 dec

Max no of members – 15

Place – central amenities

Description – Theme or non theme based with properties



So interested candidates can give their names for the above specified competitions.

Now every team should collect the participants list and event information and need to maintain record as a table.

For example,

id	Participant name	department	event name	timelimit	event time&date	max no of members	place	description
1	JK	Hexavarsity	Music	10 mins	3:30 pm 19 dec	15	central amenities	duet or group singing with instruments
2	UM	ATM	Dance	7 mins	5:00 pm 21 dec	15	central amenities	Theme or non theme based with properties
3	VM	Hexavarsity	Music	10 mins	3:30 pm 19 dec	15	central amenities	duet or group singing with instruments

Then, perform the following changes to the table,

- Change the timelimit for the Music from 10 to 15mins
- The new participants like to join the music event, add those participants details
- All the participants want to withdraw from the event. Remove all participants details.

While doing the changes, if you find problems like changing same data or repeating same data or losing some information etc. The team should find the solutions to avoid these problems.

Which team is giving proper solutions that team is considered as winner of the activity.

**Debriefing:**

Normalization is the process of minimizing redundancy from a relation. Redundancy in relation may cause insertion, deletion and updation anomalies. Through this activity, the trainees can understand the redundancy in relation causes insertion, deletion and updation anomalies and exploring the normalization concept.