

## LAB CYCLE-2

<p>1. Implementation of triggers *</p> <p>Create the following tables:</p> <p>Event(event_id,name,desc,city)</p> <p>Participant(player_id,name,event_id,gender,year)</p> <p>Prizes(prize_id,money,event_id,rank,year)</p> <p>Winners(prize_id,player_id)</p> <p>Write a trigger to make sure that for every new event create 3 prizes are created in prize table( 1<sup>st</sup> prize-1500,2<sup>nd</sup> prize-1000,3<sup>rd</sup>-500)</p>
<p>2. NOSQL DATABASE*</p> <p>CRUD Operations implementation</p> <ul style="list-style-type: none"><li>• Familiarization of mongo db</li><li>• Creation</li><li>• Read</li><li>• Update</li><li>• Delete</li></ul>
<p>3. Database design project</p>