**Project Title**

Course Name

Year

Team details

Version History

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**Introduction**

**Team description**

Give a name to the team if possible and describe each person’s role and contribution

**Problem statement**

**Goals**

How the problem will be addressed and resolved.

**Data Model ER Diagram**

**Table definitions and its details**

Each table defined in the model should have its own table and should be explained in detailed below

<Entity Name>

|  |  |  |
| --- | --- | --- |
| Attribute | Datatype and width | Comments |
|  |  |  |
|  |  |  |

<Entity Name>

|  |  |  |
| --- | --- | --- |
| Attribute | Datatype and width | Comments |
|  |  |  |
|  |  |  |

<Entity Name>

|  |  |  |
| --- | --- | --- |
| Attribute | Datatype and width | Comments |
|  |  |  |
|  |  |  |

<Entity Name>

|  |  |  |
| --- | --- | --- |
| Attribute | Datatype and width | Comments |
|  |  |  |
|  |  |  |

**Views, Triggers, PL/SQL programs**

All the non-table related objects documented here.

**Reports**

**Conclusion**