SE IT	Roll number:							
Experiment no.: 7 Date of Implementation:								
Aim : To implement PL/pgSQL								
Tool Used : PostgreSQL								
Related Course outcome: At the	· · · · · · · · · · · · · · · · · · ·							
4. Write queries in SQL to retrieve any type of information from a data base Rubrics for assessment of Experiment:								
Indicator	Poor	Average	Good					
Timeliness	1 3 3 1	One or More than	Maintains deadline (3)					
Maintains Experiment deadline (3)	Experiment not done (0)	One week late (1-2)						
Completeness and neatness	N/A	< 80% complete (1-2)	100% complete (3)					
Complete all parts of Experiment(3)								
Originality Extent of plagiarism(2)	Copied it from someone else(0)	At least try to implement but could not succeed (1)	Implemented (2)					
Knowledge	Unable to	Unable to answer few questions (1)	Able to answer all questions (2)					
In depth knowledge of the Experiment(2)	answer any questions(0)							
Assessment Marks :								
Timeliness								
Completeness and neatness								
Originality								
Knowledge								
Total								
Total: (Out of 10)								
Teacher's Sign :								

EXPERIMENT 7	PL/pgSQL				
Aim	To implement PL/pgSQL				
Tools	PostgreSQL				
Procedure	PL/pgSQL is a loadable procedural language for the Postgres database system. This package was originally written by Jan Wieck. The design goals of PL/pgSQL were to create a loadable procedural language that can be used to create functions and trigger procedures, adds control structures to the SQL language. Structure of PL/pgSQL PL/pgSQL is a block-structured language. The complete text of a function definition must be a block. A block is defined as: [