CLASSE'S GROUPS

1: 23171055005
2: ------001
3: ------003
4: ------037
5: ------011
6: ------032
7:

} GROUP 01

1: 23171055040
2: 22171055044
3: ------022
4: 23171055044
5: ------021
6:
7:

} GROUP 04

.1: 23171055045
2: ------023
3: ------024
4: ------007
5: ------046
6: ------029
7:

} GROUP 02

1: 23171055014
2: 2------008
3: ------033
4: ------004
5: ------031
6: ------042
7:

} GROUP 05

1: 23171055015
2: 23171055020
3: ------002
4: ------038
5: 22171055039
6: ------30
7:

} GROUP 03

1: 23171055016
2: ------049
3: ------034
4: ------010
5: ------035
6: ------026
7:

{ WE ARE 35 }

Group 1

→ Overview of design Process

→ Er Model

→ Constraints

Group 2

→ Er-diagrams

→ Design issues

→ Weak Entity sets.

Group 3

→ Extended E-R feature :
Specialization & Generalization.

→ UML-Relational Database
Design

Group 4

→ Features of Good relational
designs

→ Normalization and its types

Group 5

→ Functional Dependency
Theory

→ Decomposition using functional
Dependancies

Group 6

→ Decomposition using
multivalued dependencies.

Potential is what people say when
they don't like what they see
infront of them.