

1. Data Dictionary Template

Ref.	Data Element	Format	Length	Description
01 Student				
DE-1001	Name	String	20	First name last name, mandatory data, must be alpha, e.g. John Smith,
DE-1002	Field	Varchar	20	What faculty the student is in e.g. Business
DE-1003	ID	Int	10	Id number of person accessing site e.g. 17609464
DE-1004	Phone	Int	10	Phone number of Studente.g. 0482345678
DE-1005	Gender	Varchar	1	Male/female- M or F e.g. male = M
02 admin				
DE-2001	Staff ID	Int	10	Primary key eg 1234567890
DE-2002	Name	String	20	Required , name for admin eg xxx
DE-2003	Phone	Int	10	Required contact number of admin eg 0403020305
DE-2004	Gender	Varchar	1	Male/female- M or F e.g. male = M
DE-2005	Address	String	20	Required address eg.x xxx st xxx 2000
DE-2006	Admin ID	Int	13	Specific Supervisor identifier e.g. 12223330124
03 Staff				
DE-3001	Staff ID	Int	10	primary key eg 1234567890
DE-3002	Name	String	20	required , name for admin eg xxx
DE-3003	Phone	Int	10	Required contact number of admin eg 0403020305
DE-3004	Gender	Varchar	1	Male/female- M or F e.g. male = M
DE-3005	Address	String	20	Required address eg.x xxx st xxx 2000
DE-3006	Field ID	String	3	foreign key teach class eg f01
04 Committee				
DE-4001	Staff ID	Int	10	Primary Key e.g. 1234567890
DE-4002	Name	String	20	First name last name, mandatory data, must be alpha, e.g. John Smith,
DE-4003	Phone	Int	10	Required contact number of admin eg 0403020305
DE-4004	Gender	Varchar	1	Male/female- M or F e.g. male = M
DE-4005	Address	String	20	Required address eg.x xxx st xxx 2000
DE-4006	Committee ID	Int	11	Specific Committee member identifier e.g. 122233301
05 Supervisor				
DE-5001	Staff ID	Int	10	Primary Key e.g. 1234567890
DE-5002	Name	String	20	First name last name, mandatory data, must be alpha, e.g. John Smith,
DE-5003				
DE-5004	Gender	Varchar	1	Male/female- M or F e.g. male = M
DE-5005				
DE-5006	Supervisor ID	Int	12	Specific Supervisor identifier e.g. 1222333012