Name: Adedapo Abiodun Joseph
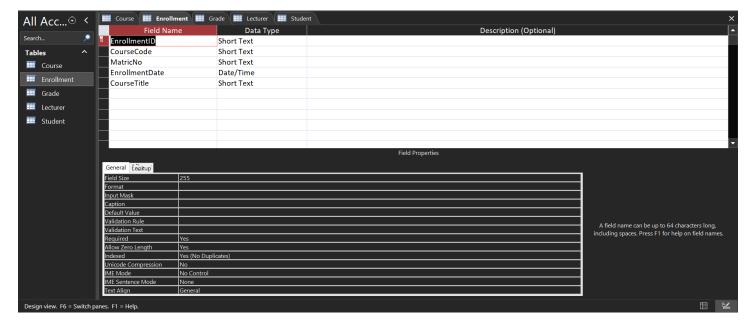
Matric: 2019235020021

Course: Database Design (COM312)

ENROLLMENT TABLE

EnrollmentID	CourseCode	CourseTitle	MatricNo	EnrollmentDate	Click to Add
1	COM311	Operating System I	2019235020021	9/4/2023	
10	MTH312	Advanced Algebra	2019235020021	9/4/2023	
11	COM311	Operating System I	2019235020024	9/4/2023	
12	COM312	Database Design I	2019235020018	2/2/2024	
13	COM313	Computer Programming Using C++	2019235020018	2/7/2024	
15	COM315	Python Programming Language	2019235020018	2/15/2024	
16	GNS306	Advanced Psychometric Sudies	2019235020018	9/4/2023	
17	STA111	Statics Theory I	2019235020018	9/4/2023	
18	COM312	Database Design I	2019235020018	9/4/2023	
19	COM315	Python Programming Language	2019235020018	2/15/2024	
2	COM312	Database Design I	2019235020021	9/4/2023	
20	COM311	Operating System I	2019235020023	2/15/2024	
21	COM312	Database Design I	2019235020023	2/15/2024	
22	COM313	Computer Programming Using C++	2019235020023	2/15/2024	
23	STA111	Statics Theory I	2019235020023	2/15/2024	
24	COM311	Operating System I	2019235020043	2/15/2024	
25	COM311	Operating System I	2019235020053	2/15/2024	
26	COM315	Python Programming Language	2019235020053	2/15/2024	
27	COM312	Database Design I	2019235020053	2/15/2024	
28	MTH312	Advanced Algebra	2019235020043	2/15/2024	
29	STA111	Statics Theory I	2019235020023	2/15/2024	
3	COM313	Computer Programming Using C++	2019235020021	9/4/2023	
30	STA111	Statics Theory I	2019235020053	2/15/2024	

Record: 1 of 39 — No Filter — Search — Datasheet View

EnrollmentID	CourseCode	CourseTitle	MatricNo	EnrollmentDate	Click to Add
27	COM312	Database Design I	2019235020053	2/15/2024	
28	MTH312	Advanced Algebra	2019235020043	2/15/2024	
29	STA111	Statics Theory I	2019235020023	2/15/2024	
3	COM313	Computer Programming Using C++	2019235020021	9/4/2023	
30	STA111	Statics Theory I	2019235020053	2/15/2024	
31	COM311	Operating System I	2019235020034	3/15/2024	
32	COM312	Database Design I	2019235020034	3/15/2024	
33	MTH312	Advanced Algebra	2019235020034	3/15/2024	
34	STA111	Statics Theory I	2019235020034	3/15/2024	
35	COM315	Python Programming Language	2019235020024	3/15/2024	
36	GNS301	Use of English III	2019235020024	3/15/2024	
37	COM313	Computer Programming Using C++	2019235020024	3/15/2024	
38	COM312	Database Design I	2019235020024	3/15/2024	
39	COM311	Operating System I	2019235020024	3/15/2024	
4	COM315	Python Programming Language	2019235020021	9/4/2023	
40	STA111	Statics Theory I	2019235020024	3/15/2024	
5	GNS306	Advanced Psychometric Sudies	2019235020021	9/4/2023	
6	GNS301	Use of English III	2019235020021	9/4/2023	
7	COM314	Computer Architecure	2019235020021	9/4/2023	
8	STA314	Operations Research I	2019235020021	9/4/2023	
9	STA111	Statics Theory I	2019235020021	9/4/2023	

Record: 23 of 39 — No Filter — Search — Datasheet View
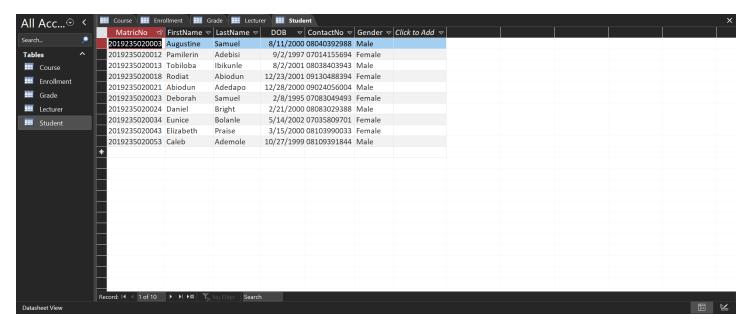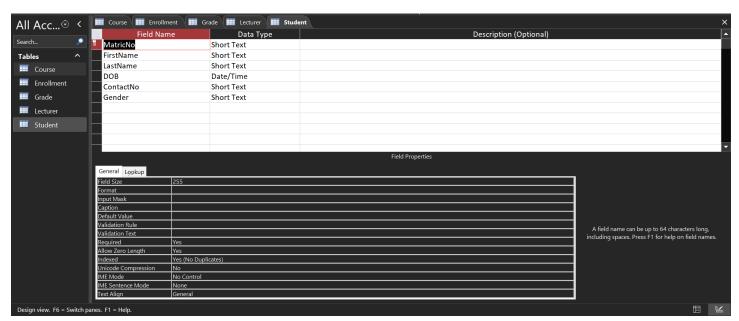
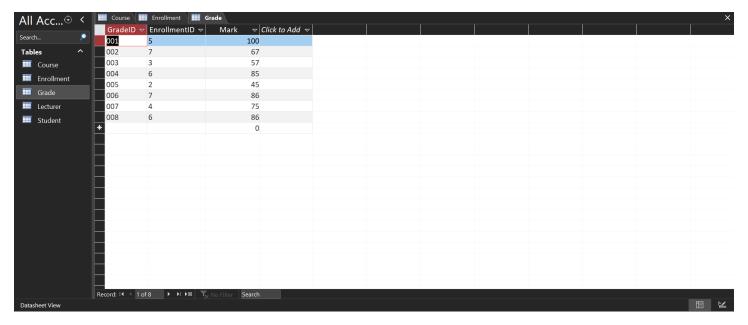Datasheet View

Design View

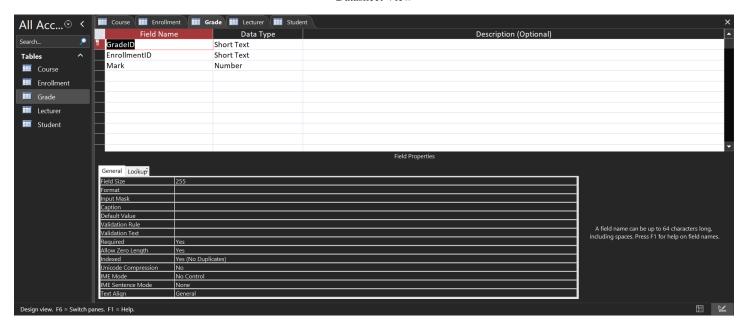# STUDENT TABLE

Datasheet view

Design View

GRADE TABLE

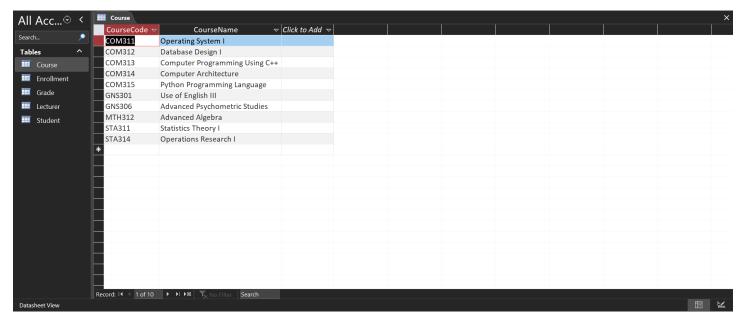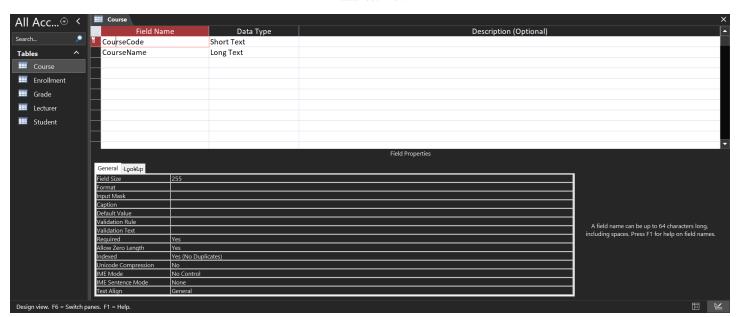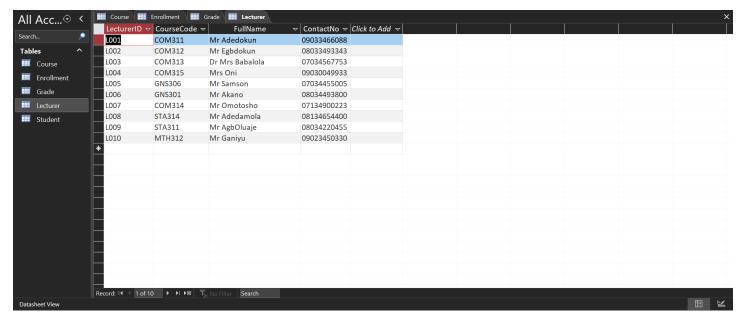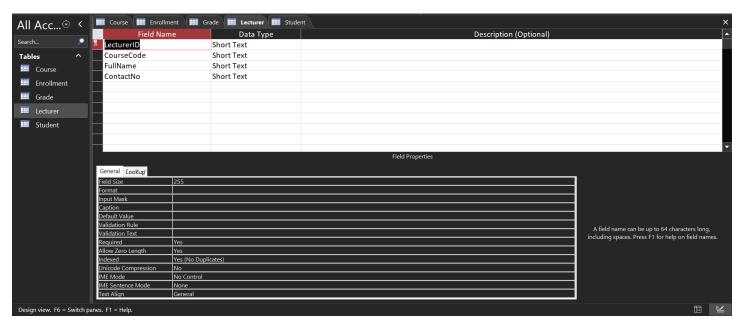
Datasheet View

Design View

COURSE TABLE

Datasheet View

Design View

LECTURER TABLE

Datasheet View

LecturerID	CourseCode	FullName	ContactNo	Click to Add
L001	COM311	Mr Adedokun	09033466088	
L002	COM312	Mr Egbdokun	08033493343	
L003	COM313	Dr Mrs Babalola	07034567753	
L004	COM315	Mrs Oni	09030049933	
L005	GNS306	Mr Samson	07034455005	
L006	GNS301	Mr Akano	08034493800	
L007	COM314	Mr Omotosho	07134900223	
L008	STA314	Mr Adedamola	08134654400	
L009	STA311	Mr AgbOluaje	08034220455	
L010	MTH312	Mr Ganiyu	09023450330	

Design View

Field Name	Data Type	Description (Optional)
LecturerID	Short Text	
CourseCode	Short Text	
FullName	Short Text	
ContactNo	Short Text	

Field Properties

General | Lookup

Field Size	255
Format	
Input Mask	
Caption	
Default Value	
Validation Rule	
Validation Text	
Required	Yes
Allow Zero Length	Yes
Indexed	Yes (No Duplicates)
Unicode Compression	No
IME Mode	No Control
IME Sentence Mode	None
Text Align	General

A field name can be up to 64 characters long, including spaces. Press F1 for help on field names.