Sections Table

CRN	Course_ID	Section_Number	Num_Enrolled	Size	Start_Time	End_Time	Days
101	COE-202	1	0	2	8	8.83	U T R
102	COE-202	2	0	2	9	9.83	U T R
103	ICS-102	1	0	2	7	7.83	U T R
104	ICS-102	2	0	2	8	8.83	U T R
105	ICS-201	1	0	2	7	7.83	U T R
106	ICS-201	2	0	2	8	8.83	U T R
107	ICS-202	1	0	2	7	7.83	U T R
108	ICS-202	2	0	2	8	8.83	U T R
109	ICS-253	1	0	2	9	9.83	U T
110	ICS-253	2	0	2	10	10.83	U T
111	ICS-254	1	0	2	9	9.83	U T
112	ICS-254	2	0	2	10	10.83	U T
113	MATH-102	1	0	2	11	11.83	U T R
114	MATH-102	2	0	2	12	12.83	U T R
115	MATH-201	1	0	2	11	11.83	U T R
116	MATH-201	2	0	2	12	12.83	U T R
117	PYSH-102	1	0	2	13	13.83	U T R
118	PYSH-102	2	0	2	14	14.83	U T R
119	SWE-205	1	0	2	13	13.83	U T R
120	SWE-205	2	0	2	14	14.83	U T R

Courses Table

Course_ID	Title	Prerequisites	Credit
SWE-205	Introduction to Software Engineering	ICS-102	3
MATH-201	Calculus III	MATH-102	3
ICS-202	Data Structures	ICS-201 ICS-102	4
COE-202	Digital Logic Design	PYSH-102	4
ICS-254	Discrete Structures II	ICS-253	3
ICS-102	Introduction to Computing I		3
MATH-102	Calculus II		4
ICS-201	Introduction to Computing II	ICS-102	4
PYSH-102	General Physics II		4
ICS-253	Discrete Structures I	ICS-102	3

Student Table

ID	FullName	GPA	Major	Statue	Password	Credit
201600000	Mojtaba Alamer	4	SWE	1	0000	
201600001	AHMED ALMOAIRFI	4	SWE	1	0000	
201600002	HANY BAABDULLAH	4	SWE	1	0000	
201600003	KHALED ALEISA	4	SWE	1	0000	
201600004	Ali Alamer	4	ME	0	0000	