Students_Courses_Grades Unnormalized

									ScholarshipNa		
StudentID	StudentName	StudentEmail	StudentPhone	Major	EnrollmentDate	TuitionFee	FeesPaid	BalanceDue	me	ScholarshipAmount	PaymentDate
2022123456	Tom Cruise	tomcruise@qmail.com	9123456789	DESIGNING	8/2/2022	15,000	14,000	1,000	TES	10,000	4/4/2024
2022987654	Tom Felton	tomfelton@gmail.com	9987654321	ENGLISH	10/2/2022	25,000	20,000	5,000	CHED	25,000	6/6/2024
2022652314	Dennese Kate Membrano	dennesekatemembrano@gmail.com	9234567890	PROGRAMMING	5/2/2022	17,000	10,000	7,000	TES	10,000	3/6/2024

1. Students

StudentID	StudentName	StudentEmail	StudentPhone				
2022123456	Tom Cruise	tomcruise@gmail.com	9123456789				
2022987654	Tom Felton	tomfelton@gamil.com	9987654321				
2022652314	Dennese Kate Membrano	dennesekatemembrano@gmail.com	9234567890				

2. Courses

2. Courses		
CourseID	CourseName	CourseCredits
IT306	Human Computer Interaction	3
ENGLISH102	Academic Writing	2
MATH201	Calculus II	3

3. Instructors

InstructorID	InstructorName	InstructorEmail	Department				
INS001	Mr. Aljun Pabia	aljunpabia@gmail.com	CIT				
INS002	Mr. Matheo Smith	matheosmithgmail.com	BSED				
INS003	Mr Alex Taylor	alextavlor@gmail.com	COMSCI				

4. Enrollments

StudentID	CourseID	InstructorID	Semester	Grade
2022123456	IT306	INS001	2nd	2.5
2022987654	ENGLISH102	INS002	2nd	5
2022652314	MATH201	INS003	2nd	3

Faculty_Courses_Schedule Unnormalized

FacultyID	FacultyName	FacultyDepartment	FacultyRank	CourseID	CourseName	Semester	Year	RoomNumber	ClassTime
2022778899	Mr. Aljun Pabia	CIT	INSTRUCTOR	IT306	Human Computer Interaction	2ND	2022-2023	LAB1	8:30-11:00Aam
2022554996	Mr. Matheo Smith	ENGLISH	INSTRUCTOR	ENGLISH102	Academic Writing II	2ND	2022-2023	204	7:00-9:00am
2022144365	Mr. Alex Taylor	MATH	INSTRUCTOR	MATH201	Calculus II	2ND	2022-2023	205	1:30-3:300pm
2022554996	Mr. Matheo Smith	ENGLISH	INSTRUCTOR	ENGLISH102	Academic Writing II	2ND	2022-2023	204	7:00-9:00am
2022144365	Mr. Alex Taylor	MATH	INSTRUCTOR	MATH201	Calculus II	2ND	2022-2023	205	1:30-3:300pm

1. Faculty Table

FacultyID	FacultyName	FacultyDepartment	FacultyRank
2022778899	Mr. Aljun Pabia	CIT	INSTRUCTOR
2022554996	Mr. Matheo Smith	ENGLISH	INSTRUCTOR
2022144265	Mr Alex Taylor	MATH	INSTRUCTOR

2. Course Table

CourseiD	Coursewame
IT306	Human Computer Interaction
ENGLISH102	Academic Writing
MATH/201	Calculus II

3. Schedule Table (Junction Table)

FacultyID	CourseID	Semester	Year	RoomNumber	ClassTime
2022778899	IT306	2ND	2022-2023	LAB1	8:30-11:00AM
2022554996	ENGLISH102	2ND	2022-2023	204	7:00-9:00AM
2022144365	MATH201	2ND	2022-2023	205	1:30-3:30PM

Student_Enrollment_Financial Unnormalized

StudentiD	StudentName	Major	EnrollmentDate	TuitionFee	FeesPaid	BalanceDue	ScholarshipName	ScholarshipAmount	PaymentDate
2022123456	Tom Cruise	DESIGNING	8/2/2022	15,000	14,000	1,000	TES	10,000	4/4/2024
2022987654	Tom Felton	ENGLISH	10/2/2022	25,000	20,000	5,000	CHED	25,000	6/6/2024
2022652314	Dennese Kate Membrano	PROGRAMMING	5/2/2022	17,000	10,000	7,000	TES	10,000	3/6/2024
2022987654	Tom Felton	MATH	10/2/2022	25,000	20,000	5,000	CHED	25,000	6/6/2024
2022652314	Dennese Kate Membrano	PROGRAMMING	5/2/2022	17,000	10,000	7,000	TES	10,000	3/6/2024

1 Students Table

StudentiD	StudentName	EnrollmentDate					
2022123456	Tom Cruise	8/2/2022					
2022987654	Tom Felton	10/2/2022					

2. Majors Table (if a student can have multiple majors; if only one, include it in

dents table)							
StudentID	Major						
2022123456	DESIGNING						
2022987654	ENGLISH						
2022987654	MATH						
202265244	PROGRAMMING						

3. Scholarships Table

3. Scriotarships rable		
ScholarshipID	ScholarshipName	ScholarshipAmount
SCH001	TES	10,000
DOLLOOD.	OUED	00 000

StudentScholarships Table (junction)

4. Studentscholarships lable (junction)						
StudentID	ScholarshipID	PaymentDate				
2022123456	SCH001	4/4/2024				
2022987654	SCH002	6/6/2024				
000000004	0011004	0/0/0004				

5. Payments Table

5. Payments Table					
StudentID	TuitionFee	FeesPaid	BalanceDue		
2022123456	15,000	14,000	1,000		
2022987654	25,000	20,000	5,000		
2022852214	17,000	10.000	7.000		

Student_Enrollment_Financial Unnormalized

DESIGNING	8/2/2022						
		15,000	14,000	1,000	TES	10,000	4/4/2024
ENGLISH	10/2/2022	25,000	20,000	5,000	CHED	25,000	6/6/2024
nbrano PROGRAMMING	5/2/2022	17,000	10,000	7,000	TES	10,000	3/6/2024
MATH	10/2/2022	25,000	20,000	5,000	CHED	25,000	6/6/2024
nbrano PROGRAMMING	5/2/2022	17,000	10,000	7,000	TES	10,000	3/6/2024
	lembrano PROGRAMMING MATH	fembrano PROGRAMMING 5/2/2022 MATH 10/2/2022	fembrano PROGRAMMING \$/2/2022 17,000 MATH 10/2/2022 25,000	Membrano PROGRAMMING 5/2/2022 17,000 10,000 MATH 10/2/2022 25,000 20,000	Rembrano PROGRAMMING \$/2/2022 17,000 10,000 7,000 MATH 10/2/2022 25,000 20,000 5,000	Hembrano PROGRAMMING \$/2/2022 17,000 10,000 7,000 TES MATH 10/2/2022 25,000 20,000 5,000 CHED	Interface MCGGMAMMIG \$7,7022 12,000 10,000 7,000 175 10,000

1. Students Table

StudentID	StudentName	EnrollmentDate
2022123456	Tom Cruise	8/2/2022
2022987654	Tom Felton	10/2/2022
202265224	Donnoso Koto Mombrono	E/3/3033

2. Majors Table

StudentID	Major
2022123456	DESIGNING
2022987654	ENGLISH
2022987654	MATH
2022652314	PROGRAMMING

3. Scholarships Table

S	cholarshipID	ScholarshipName	ScholarshipAmount				
S	CH001	TES	10,000				
	01000	OUED	05 000				

4. StudentScholarships Table (junction table for many-to-many)

StudentID	ScholarshipID	PaymentDate
2022123456	SCH001	4/4/2024
2022987654	SCH002	6/6/2024
2022652314	SCH001	3/6/2024

5. Payments Table

StudentID	TuitionFee	FeesPaid	BalanceDue
2022123456	15,000	14,000	1,000
2022987654	25,000	20,000	5,000
2022652314	17,000	10 000	7 000

CoursePrerequisitesDescriptions Unnormalize

CourseDescription	Credits	Department	PrereqCourseID	PrereqCourseName	PrereqDescription
How to make computer tools that are easy and fun for people to use.	3	CIT	NULL	NULL	NULL
How to write clear and good essays and reports.	2	BSED	NULL	NULL	NULL
More math about areas, shapes, and special functions.	3	COMSCI	MATH201	Calculus II	More math about areas, shapes, and special function:
How to write clear and good essays and reports.	2	BSED	NULL	NULL	NULL
More math about areas, shapes, and special functions.	3	COMSCI	MATH201	Calculus II	More math about areas, shapes, and special functions

1. Department Table

DepartmentID	DepartmentName
	CIT
DPT02	BSED
DPT03	COMSCI

2. Courses Table

2. Courses rable						
CourseID	CourseName	CourseDescription	Credits	DepartmentID		
		How to make computer tools that are easy and fun for people to				
CRS001	Human Computer Interaction	use.	3	DPT01		
CRS002	Academic Writing	How to write clear and good essays and reports.	2	DPT02		
MATH201	Calculus II	More math about areas, shapes, and special functions.	3	DPT03		

3. Prerequisites Table (Self-referencing relationships)

CourseID	PrereqCourseID PreseqCourseID
MATH/201	MATH201

Campus_Events_Attendeese Unnormalize

Campus_Events_Attendeese Omformadze								
EventID	EventName	EventDate	EventLocation	EventOrganizer	StudentID	StudentName	StudentMajor	StudentEmail
1	FOUNDATION DAY	5/9/2024	NORMI QUADRANGLE	CSG OFFICERS	2022123456	Tom Cruise	DESIGNING	tomcruise@gmail.com
2	STUDENT NIGHT	12/3/2024	DEEN CAMPUS	CSG OFFICERS	2022987654	Tom Felton	ENGLISH	tomfelton@gamil.com
3	MISS NORMI	08/24/2024	NORMI QUADRANGLE	CSG OFFICERS	2022652314	Dennese Kate Membrano	PROGRAMMING	dennesekatemembrano@gmail.com
2	STUDENT NIGHT	12/3/2024	DEEN CAMPUS	CSG OFFICERS	2022987654	Tom Felton	MATH	tomfelton@gamil.com
3	MISS NORMI	08/24/2024	NORMI QUADRANGLE	CSG OFFICERS	2022652314	Dennese Kate Membrano	PROGRAMMING	dennesekatemembrano@gmail.com

1. Students Table

StudentID	StudentName	StudentEmail
2022123456	Tom Cruise	tomcruise@gmail.com
2022987654	Tom Felton	tomfelton@gamil.com
2022652314	Dennese Kate Membrano	dennesekatemembrano@gmail.com

2. Majors Table (if students can have multiple majors)

StudentID	Major
2022123456	DESIGNING
2022987654	ENGLISH
2022987654	MATH
2022652214	PPOGRAMMING

3. Events Table

EventID	EventName	EventDate	EventLocation	EventOrganizer
1	FOUNDATION DAY	5/9/2024	NORMI QUADRANGLE	CSG OFFICERS
2	STUDENT NIGHT	12/3/2024	DEEN CAMPUS	CSG OFFICERS
	MICCHORM	9/24/2024	MODMI OUADDANCI E	CSC OFFICERS

4. EventParticipants Table (junction table for many-to-many relationship)

EventID	StudentID
1	2022123456
2	2022987654
3	2022652314
2	2022987654

2 2029952314		