

Gantt Chart: Team Project			Project Lead:
ISTE 330 - Database Connectivity & Access			Vicky Soler
Professor Jim Habermas			
Project Overview:			
A backend and frontend that provides functions and reports that would be meaningful for a user who built the system.			
Each group will design and implement an appropriate database to support their backend code.			
The database must be done on MySQL. Minimum Requirements:			
- One.Two database will be shared by all user types			
- "Faculty" users will have the ability to insert, update, and delete their entries			
- "Student" and "Public" users will have the ability to search and view all entries			
		Completed as of:	
Phase 1:	Assigned to:	April 2nd	April 6th
Task 1: UML Diagram	Vicky Soler	0%	100%
Task 1.1: Workbench MySQL	Kevin Niedzwecki	25%	100%
Task 2: ER Diagram	Fei Lin	45%	100%
Task 2.1: Initiating Database	Seth Landers	50%	60%
Task 3: Gantt Chart (updated periodically)	Nuzhat Minhaz	70%	80%
Phase 2:	Assigned to:	April 10th	April 16th
Task 4: Data Layer Code	Vicky Soler	40%	100%
Task 5: Faculty updates	Vicky Soler	10%	100%
Task 5.1: Check User	Fei Lin	30%	100%
Tasl 5.2: Register Method	Fei Lin	20%	100%
Task 5.3: Verify Login	Fei Lin	50%	100%
Task 5.4: Student and Public Methods	Seth Landers	60%	100%
Task 6: Directions.txt	Kevin Niedzwecki	0%	100%
Task 7: Frontend Code beginning	Nuzhat Minhaz	0%	70%
Continued Task 3: Gantt Chart	Nuzhat Minhaz	80%	100%
Phase 3:	Assigned to:	April 20th	April 27th
Tasks Undecided			

Deliverables:	Due Date																		
• Charts	April 7th																		
• UML Diagram with crow's feet																			
• ERD crow's foot notation and Cardinality Ratios																			
• Data layer code (JAVA)	April 17th																		
• Include directions.txt																			
• Include what Java program contains the main method.																			
• Front-end Test Code Menu	April 28th																		
• Student Faculty paper																			
• outside interest GCC																			
Phase 1 and Assigned Colors:	Vicky	Kevin	Seth	Nuzhat	Fei														
Tasks	Date / Time				Date / Time				Date / Time				Date / Time						
	April 2nd				April 4th				April 6th				April 6th						
Time	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm			
Task 1: UML Diagram						Vicky			Vicky	Vicky	Vicky								
Task 1.1: Workbench MySQL			Kevin	Kevin	Kevin														
Task 2: ER Diagram		Fei	Fei			Fei	Fei										Fei		
Task 2.1: Inititating Database	Seth	Seth	Seth																
Task 3: Gantt Chart	Nuzhat	Nuzhat						Nuzhat				Nuzhat			Nuzhat	Nuzhat			
Tasks	Date / Time				Date / Time				Date / Time				Date / Time						
	April 10th				April 12th				April 16th				April 16th						
Time	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm	4 - 5 pm	5 - 6 pm	6 - 7 pm	7 - 8 pm			
Task 4: Data Layer Code	Vicky	Vicky			Vicky		Vicky	Vicky	Vicky				Vicky						
Task 5: Faculty updates		Vicky	Vicky			Vicky	Vicky												
Task 5.1: Check User				Fei	Fei				Fei	Fei			Fei	Fei					
Tasl 5.2: Register Method			Fei			Fei	Fei	Fei					Fei	Fei					
Task 5.3: Verify Login		Fei	Fei										Fei	Fei					
Task 5.4: Student and Public Methods				Seth				Seth	Seth	Seth									
Task 6: Directions.txt															Kevin	Kevin			
Task 7: Frontend Code beginning													Nuzhat	Nuzhat					
Continued Task 3: Gantt Chart				Nuzhat												Nuzhat			