

Lab Exercise

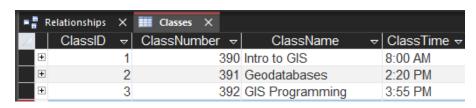
Name: Ana Hinojosa

Lab 1: University Data Modeling

Grading: 50 points

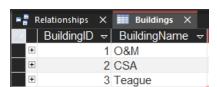
Insert the screen shots in each section as appropriate.

Screen Shot 1: Screenshots of 4 Object Tables (People; Classes; Classrooms; Buildings) 20 pts

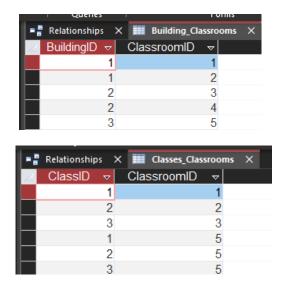


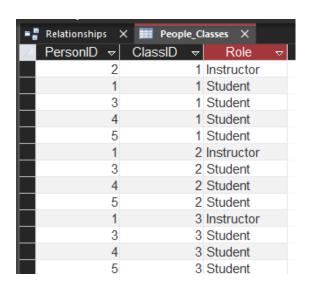




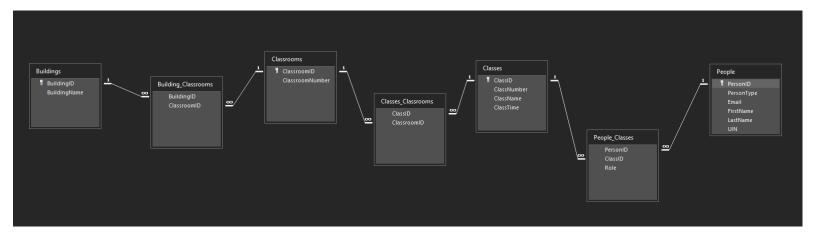


Screen Shot 2: Screenshots of 3 Relationship Tables (people class; building classroom; class classroom) 10 pts





Screen Shot 3: A screenshot of the relationship diagram. 10 pts



Screen Shot 4: Create a query, run it, and take a screenshot of your result. 10 pts

Relationships	X People	X 🗗 Classes Query X					
∠ ClassNumbe ▽	Role ▽	ClassName	ClassTime ▽	PersonType ▽	Email ▽	FirstName ▽	LastName ▽
390	Instructor	Intro to GIS	8:00 AM	Faculty	klein@tamu.edu	Andrew	Klein
391	Instructor	Geodatabases	2:20 PM	Faculty	daniel.goldberg@tamu.edu	Dan	Goldberg
392	Instructor	GIS Programming	3:55 PM	Faculty	daniel.goldberg@tamu.edu	Dan	Goldberg
390	Student	Intro to GIS	8:00 AM	Faculty	daniel.goldberg@tamu.edu	Dan	Goldberg
390	Student	Intro to GIS	8:00 AM	Student	foosball@tamu.edu	Johnny	Louis
391	Student	Geodatabases	2:20 PM	Student	foosball@tamu.edu	Johnny	Louis
392	Student	GIS Programming	3:55 PM	Student	foosball@tamu.edu	Johnny	Louis
390	Student	Intro to GIS	8:00 AM	Student	anahinojosa@tamu.edu	Ana	Hinojosa
391	Student	Geodatabases	2:20 PM	Student	anahinojosa@tamu.edu	Ana	Hinojosa
392	Student	GIS Programming	3:55 PM	Student	anahinojosa@tamu.edu	Ana	Hinojosa
390	Student	Intro to GIS	8:00 AM	Student	roberthinojosa@tamu.edu	Robert	Hinojosa
391	Student	Geodatabases	2:20 PM	Student	roberthinojosa@tamu.edu	Robert	Hinojosa
392	Student	GIS Programming	3:55 PM	Student	roberthinojosa@tamu.edu	Robert	Hinojosa