Homework Assignments

This is a paperless course. To reduce the amount of wasted paper at Mid-State Technical College, all your assignments will be submitted via Email, the Submitted Assignments folder on the server, or on a USB flash drive. **Change any requests in the text to print to *SAVE*.** Label your submittals clearly with the tutorial number so I know which assignment I am grading.

Tutorial 2
>   Read and Follow Pages AC 45 – AC 87
>   Review Tutorial 2 Instructors Notes (web page)

Assignments

Tutorial   Pages AC 45 – AC 87

Note: If you leave spaces out of your field names in the Product table, import the Belmont (no spaces).xlsx file instead of the Belmont.xlsx file.

Review Assignments   Pages AC 88 – AC 89

Note: If you leave spaces out of your field names in the Product table, import the Goods (no spaces).xlsx file instead of the Goods.xlsx file.

Case Problem 1   Pages AC 89 – AC 91

Note: If you leave spaces out of your field names in the Contract table, import the Lessons (no spaces).xlsx file instead of the Lessons.xlsx file.

~~Case Problem 2~~   ~~Pages AC 92 – AC 93~~

~~Note: If you don't have a Fitness database in your Case 2 folder, contact your instructor.~~

Case Problem 3   Pages AC 93 – AC 95

Note: If you leave spaces out of your field names in the Donations table, import the Gifts (no spaces).xlsx file instead of the Gifts.xlsx file.

~~Case Problem 4~~   ~~Pages AC 96 – AC 97~~

~~Note: If you don't have a GEM database in your Case 4 folder, contact your instructor.~~

Submit:

❖ Belmont Database	(Tutorial)
❖ Company Table (Supplier.accdb)	(Review Assignment)
❖ Product Table (Supplier.accdb)	(Review Assignment)
❖ Teacher Table (Pinehill.accdb)	(Case Problem 1)
❖ Student Table(Pinehill.accdb)	(Case Problem 1)
❖ Contract Table(Pinehill.accdb)	(Case Problem 1)
❖ Donor Table (Rossi.accdb)	(Case Problem 3)
❖ Agency Table (Rossi.accdb)	(Case Problem 3)
❖ Donations Table (Rossi.accdb)	(Case Problem 3)

Files to Email:
- ❑ Belmont.accdb
- ❑ Supplier.accdb
- ❑ Pinehill.accdb
- ❑ Rossi.accdb