

<b>Started on</b>	Monday, 20 September 2021, 9:05 PM
<b>State</b>	Finished
<b>Completed on</b>	Monday, 20 September 2021, 9:20 PM
<b>Time taken</b>	14 mins 24 secs

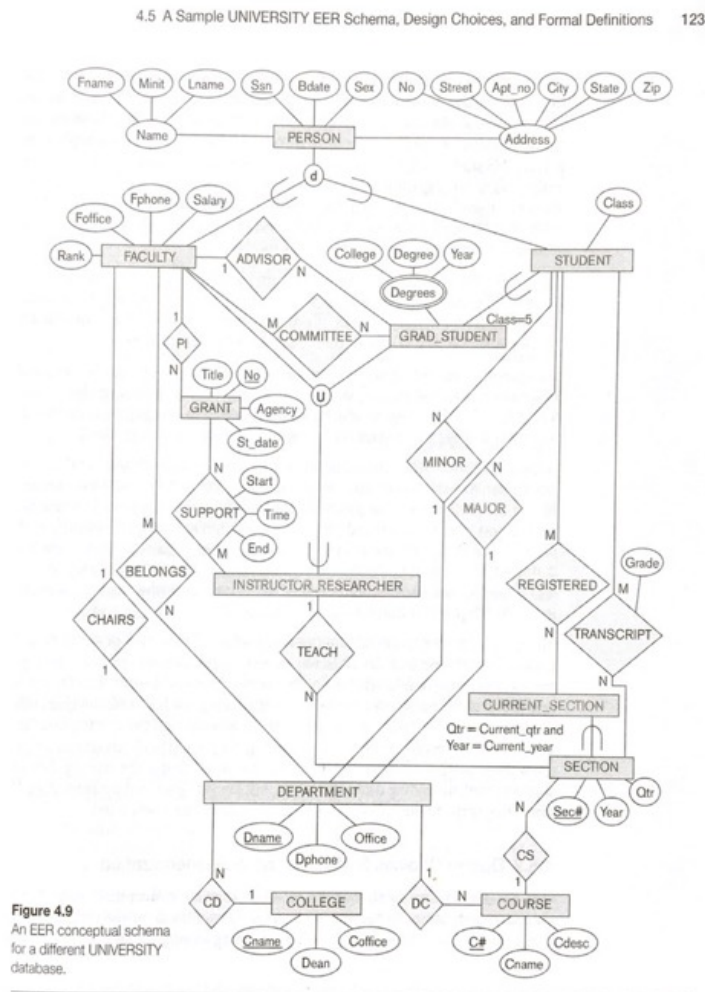
Question **1**

Complete

Marked out of 1.00

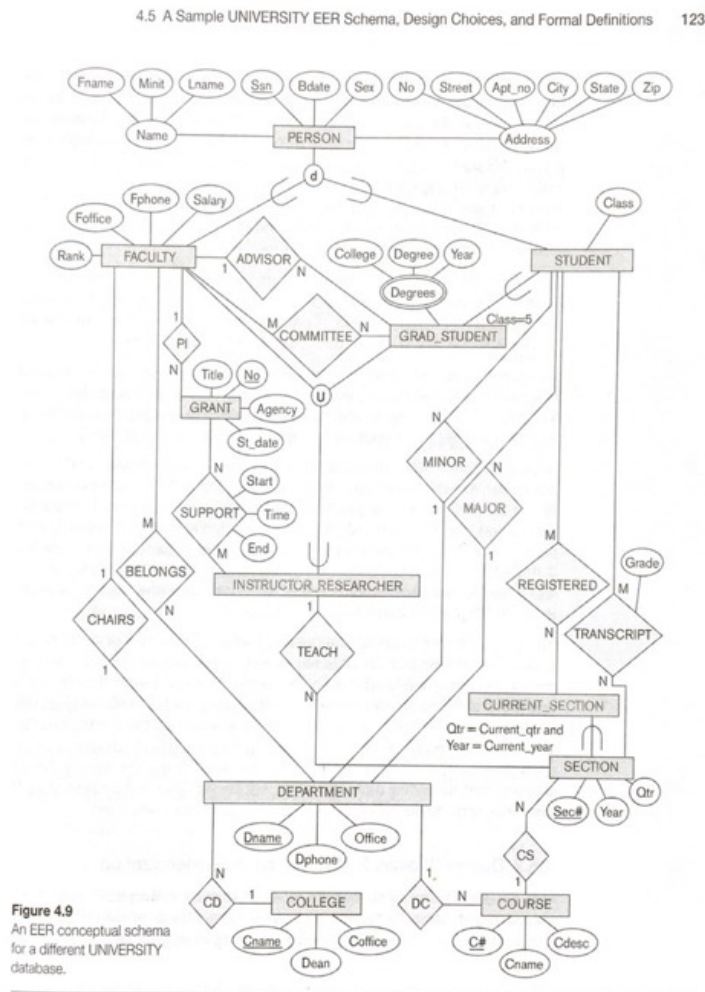
A subclass of an EER model -

- ☐ a. None of the others
- ☒ b. Can have a separate key of its own
- ☒ c. Can be a part of another generalization hierarchy
- ☐ d. Can be a subclass of a weak entity type
- ☒ e. Can participate in an identifying relationship type



Which of the following are the subclasses in the above EER model -

- ☐ a. Person
- ☐ b. Section
- ☐ c. Support
- ☐ d. Department
- ☒ e. None of the others



Which of the following are not the attributes of INSTRUCTOR\_RESERACHER in the above EER model

- ☐ a. Apt\_No
- ☐ b. None of the others
- ☒ c. Title
- ☒ d. Qtr
- ☐ e. Class

Question **4**

Complete

Marked out of 1.00

An attribute of a Relational Data Model

- ☒ a. Cannot take multiple values
- ☐ b. None of the others
- ☒ c. Can represent a relationship type of an ER model
- ☐ d. Cannot share its domain values with other attributes
- ☐ e. Can take both a set or a bag of domain values

Question **5**

Complete

Marked out of 1.00

The Entity integrity constraint states

- ☒ a. A relation must have a primary key
- ☐ b. None of the others
- ☒ c. A foreign key value can take NULL values
- ☐ d. A relation must have a foreign key
- ☒ e. The primary key value of a relation must not be NULL

[◀ Quiz 3 Notes](#)

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[Quiz 2 Notes ▶](#)