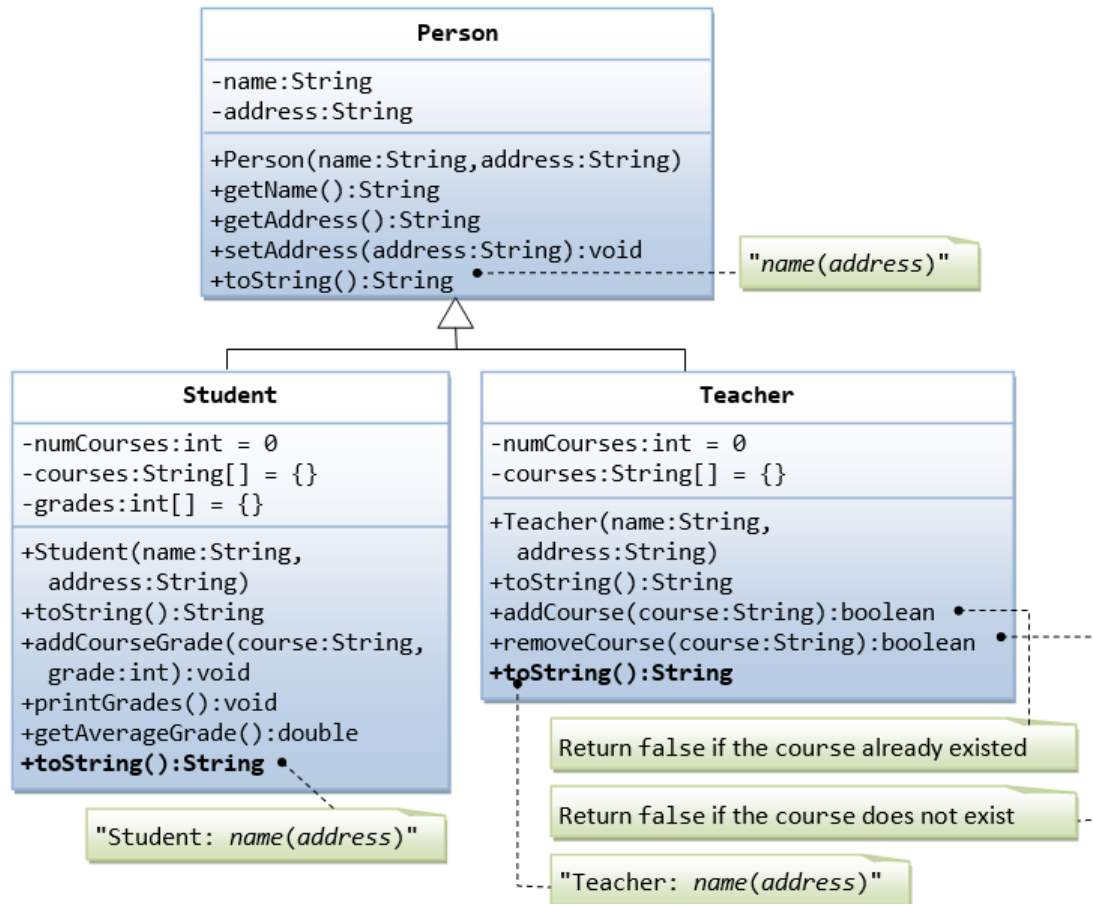


1ST SEMESTER, 2022/2023 ACADEMIC SESSION
CSC 303 PRACTICAL ASSESSMENT.

Write an executable Java program to implement the class diagram in the figure below. Create two (2) instances for each class with all the fields initialized. Using inline comments, show where your code depicts encapsulation and inheritance.



N.B:

- i. Submit your executable Java code at the provided link on or before **31st December, 2022.**
https://drive.google.com/drive/folders/1xb6ytIAR5ie_u3nS5784EpMs756trFSq?usp=sharing
- ii. Write out only the portion of your program used to create and initialize the objects in your practical manuals and submit latest by **13th January, 2023.**

HAPPY CELEBRATIONS!

Filename: CSC 303 Practical Assessment.doc
Directory: /Users/user/Documents/GitHub/java - csc 307
Template: /Users/user/Library/Group
Containers/UBF8T346G9.Office/User
Content.localized/Templates.localized/Normal.dotm
Title:
Subject:
Author:
Keywords:
Comments:
Creation Date: 14/12/2022 16:23:00
Change Number: 2
Last Saved On: 27/12/2022 01:17:00
Last Saved By: Microsoft Office User
Total Editing Time: 2 Minutes
Last Printed On: 27/12/2022 02:02:00
As of Last Complete Printing
Number of Pages: 1
Number of Words: 93
Number of Characters: 733 (approx.)