

CIS 53 Java for Mobile Development - Spring 2015

Instructor: Tony Tuan Nguyen

Email: nguyentuans@fhda.edu

Phone (408) 527-9963

Class Hours: Monday and
Wednesday 6:00PM - 7:50PM

Instructor on-line hours: Thursdays 5:30PM to 6:50PM

Office Hours: Monday and Wednesday 7:50PM – 8:30PM Room AT205

Description

Mobile application development using Android features including: Android development tools, activities and intents, pictures and menus, data persistence, messaging and networking, and rich media features.

Prerequisites

Advisory: English Writing 211 and Reading 211 (or Language Arts 211), or English as a Second Language 272 and 273; Computer Information Systems 35A.

Recommended text book

Android How to Program (2nd Edition), Paul Deitel, Harvey Deitel and Abbey Deitel

Published by PIE (PS), 2014 ISBN 10: [0133764036](#) / ISBN 13: [9780133764031](#)

<http://www.abebooks.com/Android-Program-2nd-Edition-Paul-Deitel/13632813691>

Grading:

Exercises & Home works	110 points
Midterm Exam	60 points
Final Exam	80 points
Total	250 points

Home works and Exercises:

Must use Android Studio software

Should be submitted before 11:59PM of each due date.

If submitted in late, then the home work score will be reduced with a penalty of **10% per day**. Late exercises are not acceptable after the due dates.

Code must be clearly commented with your name and the purpose of the code.

Example of code comment:

```
/******
```

```
Author: Your name
```

```
Program description goes here
```

```
*****/
```

Code submission must contain all needed Java and project files zipped together in a single archive file.

All email must contains a subject, i.e. "CIS53 ...", for example use "CIS22A XXX" where XXX is the specific topic.

Grade average required:

A 90% and up

B 76% through 89%

C 60% through 75%

D 46% through 59%

F 45% or less

De Anza Academy Integrity: no plagiarism or illegal code sharing

<http://www.deanza.edu/studenthandbook/academic-integrity.html>

During a quiz or examination do not look at anyone else's work. Laboratory work must be your own work to the following extent:

1. Do not post your work on-line where others can copy it.
2. Do not send your code to anyone.
3. Do not copy anyone else's machine readable file.
4. Do not key anyone else's listing into the machine.
5. DO NOT DUPLICATE OTHER STUDENTS WORK AND DO NOT GIVE YOURS TO OTHER.
6. As long as you are not copying other's work, discussion and exchange of ideas is encouraged.

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