As an exercise, which if you choose to accept,. Let’s say we have the following tables with columns as such:

**COURSE**

**COURSE      COURSE                              COURSE        DEPT**

**CODE           NAME                                   OFFERED       CODE**

POS410         SQL for Business                Online              IST

      DBM380         Database Concepts              Online              IST

      BUS101          Business Concepts             Class               BUS

**DEPT**

**DEPT           DEPT**

**CODE          NAME**

IST              Information Systems and Technology

     BUS            Business

**If I wanted to get the output to look as follows:**

|  |  |  |
| --- | --- | --- |
| SQL for Business | Information Systems and Technology | Online |

**What would my query look like?    Although you don't need to build any tables with data, it would help to do this so you can test your sql query. In order to better understand sql you need to practice writing sql.**