

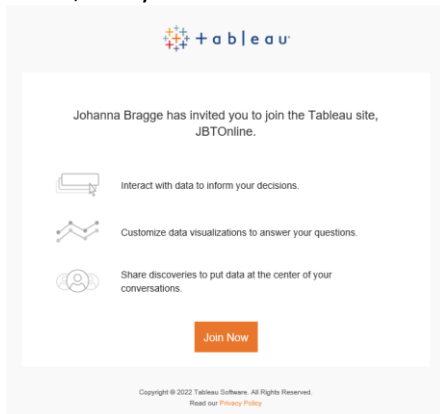
Management Information Systems (MIS) – 37C00100 – Spring 2022

Assignment 5 (6 points) – Tableau Data literacy

In this assignment you will learn fundamental data skills: the basics for developing, analyzing, and making decisions with data. The Data literacy series covers key topics, including understanding data types, basic statistics concepts, and interpreting visualizations. In addition, you will learn how to explore, understand, and communicate data insights with others.

Instructions:

You have received an email invitation from Tableau Online (reghelp@onlinemail.tableau.com) that will be used later in next Assignment 6. **Complete your Tableau account profile first by clicking [Join Now](#) from the email**, and you can use the same account for this assignment 5 which uses Tableau’s other resources.



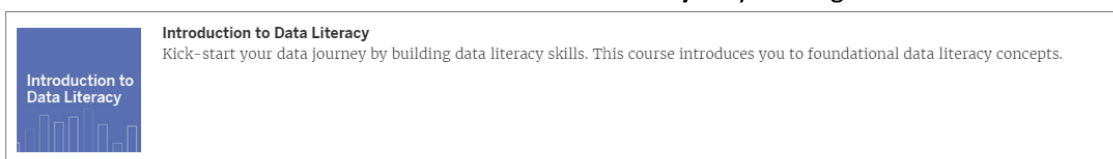
After you have completed your Tableau Online account, go to: <https://community.tableau.com/s/students> and from the Data Literacy for All banner,



click **Start learning now** and again **Start learning**

Sign in with your Tableau ID you just made. (If Safari turns a missing auth cookie error, change the browser)

Start with the first module – **Introduction to Data Literacy** – by clicking it:



Click

START NOW

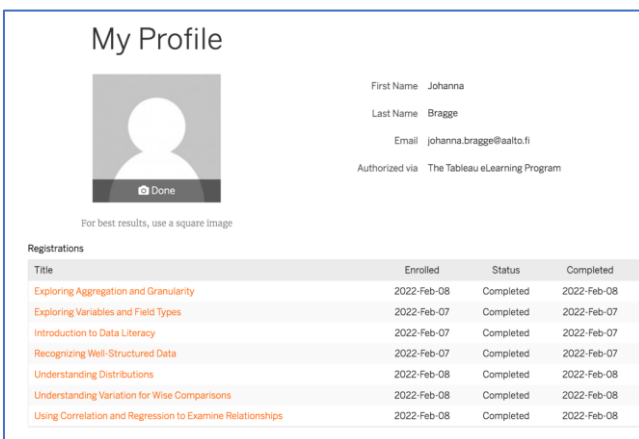
and

START

Read and complete the sections and knowledge checks as instructed. Proceed to the **other 6 modules** (by clicking '**Great Job! Ready for more?**') and **complete** them as well (marked with orange, as shown below).



For reporting your assignment, click the profile picture icon's dropdown menu on the top-right corner, and select **MyProfile**. Take a screenshot or picture that shows both your name and the (7) sections that you have completed – see example below:



You can also receive URL access to a badge similar than below for your own purposes:



INSTRUCTIONS FOR RETURNING THE ASSIGNMENT

Return the assignment to MyCourses – Assignments **by 29.3. at 12:00** (noon).

- Note that -1 point is deducted from every late 24 hours of return.