Assignment 0

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment.

1) Have you read the course outline? Which topics are you looking forward to learning eagerly? (E.g. I am eagerly looking forward to learn more about multimodal data because...

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   (Type: String) OK

2) Tell us about yourself.

   (a) Are you a teacher/student/researcher/industry person/ other?

   (b) In which context will you be using Learning Analytics and Why? Justify. (E.g. I am a teacher, I use the Moodle platform to check assignments and discussion. I want to improve my teaching material based on Moodle data.)

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   (Type: String) OK

3) Which of the following definitions closely matches with your definition of Learning Analytics?

   ○ Learning analytics is the measurement, collection, analysis, and reporting of data about learners and their contexts, for the purpose of improving future e-learning courses only.
   ○ Learning analytics is the measurement, collection, analysis, and reporting of data about learners and their contexts, for purposes of understanding and optimizing learning and the environments in which it occurs.
   ○ Learning analytics is a field of data mining that is implemented to boost cost efficiency in online educational platforms.
   ○ Learning analytics identifies learners who are doing poorly in a course and warns them regarding the same automatically.

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   Learning analytics is the measurement, collection, analysis, and reporting of data about learners and their contexts, for purposes of understanding and optimizing learning and the environments in which it occurs.

4) What are your expectation from this Course?

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   (Type: String) OK

5) Have you ever collected any form of data with the intention of improving learning?

   If yes, kindly mention what data you collected, who were the participants, what was the data source, analysis, and results.

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   (Type: String) OK