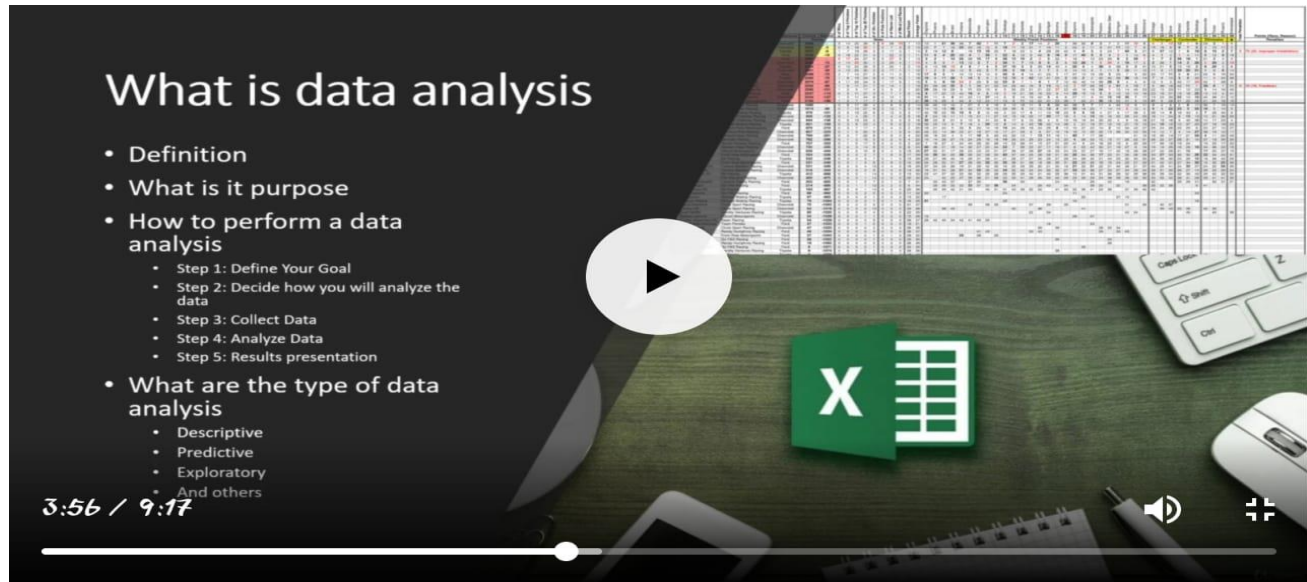


ISE CERTIFICATION COURSE DETAILS

NAME:	SHETTY ASHIKA C	USN:	4AL16IS050
SEMESTER:	8	MENTOR:	Mr.SHARAN PAIS
COURSE NAME:	Microsoft Excel-learn Ms-excel for data analytics	DATE:	18/05/2020

SCREENSHOT:



BRIEF REPORT: (POINT-WISE)

- 1). This course describes about use of Ms excel for data analytics. It includes defining the goal and deciding how to analyze the data. Further we collect, analyze the data and present the results.
- 2). There are different types of data analysis such as descriptive analysis, predictive analysis, Explanatory analysis etc.
- 3). Data analysis is the process of cleaning, transforming and modelling data to discover useful information and using this information for decision making.
- 4). The analytic tools used here are the built-in pivot tables which allows the creation of flexible data aggregations and helps in representing data visually through pivot charts.
- 5). We can use a table to filter, sort and calculate total and see how calculations can be used to add columns to existing tables.
- 6). Multiple pivot tables and pivot charts are used to create dashboards and we can filter data to achieve subsets of data