

Bundle includes 5 courses: Python, Data Analytics, Data Science for Business, Big Data and Apprenticeship

The courses should be taken in the following order and the respective syllabus for each course can be accessed through the Syllabus link:

1. **Python Programming Language:** In this course, students learn the basics of Python Programming language. This is a beginner level course and anyone interested in taking a debut into programming can join this course. This course will prepare students to continue learning advanced level topics in Data Analytics, Data Science, Web development etc.
[Syllabus](#)
2. **Data Analytics:** This course introduces students to Data Visualization. Students will derive insights from data by applying the techniques taught during this course. Students should know Python before enrolling into this course
[Syllabus](#)
3. **Data Science for Business:** This course will prepare students in the high demand Data Science field. Students will understand the basic concepts of Machine Learning and how that is applied to data from a business domain to derive predictive intelligence.
[Syllabus](#)
4. **Big Data:** This course is an introduction to Big Data Analytics and Engineering by learning the basics of Hadoop, Spark, Hive, Pig and other big data stack.
[Syllabus](#)
5. **Apprenticeship Program:** In this program the students will get hands-on work experience by working with an experienced developer who will guide them on a programming assignment.
[Syllabus](#)