

Anekant Education Society's
Tuljaram Chaturchand College
of Arts, Science & Commerce, Baramati
Autonomous
Department of BBA (C.A)

Academic Year:

2022-23

Feedback on Course outcome [CO]

UG

Class: T.Y.BBA (C.A)

Semester-VI

Course Code: BCA3601

Course Title: Data Analytics using python

Name of the student: Anushka Suresh Jawale

Roll Number: 13121

Instruction for student:

1) Please tick the appropriate option about attainment of the course outcomes:

CO1: Demonstrate proficiency in using Python for data analytics.

Agree (3)

Satisfactory (2)

Disagree (1)

CO2: Develop effective data visualization skills for conveying insights.

Agree (3)

Satisfactory (2)

Disagree (1)

CO3: Effectively communicate insights through charts, graphs, and plots.

Agree (3)

Satisfactory (2)

Disagree (1)

CO4: Apply statistical methods to analyze and interpret data

Agree (3)

Satisfactory (2)

Disagree (1)

CO5: Clean and preprocess data to handle missing values and outliers.

Agree (3)

Satisfactory (2)

Disagree (1)

CO6: Apply simple machine learning algorithms for tasks like regression and classification.

Agree (3)

Satisfactory (2)

Disagree (1)

CO7: Apply learned skills to a real-world data analytics project.

Agree (3)

Satisfactory (2)

Disagree (1)



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Semester-VI

Course Code: BCA3601

Course Title: Data Analytics using python

Name of the student: Dnyaneshwari Yurey Dhasale

Roll Number: 13116

Instruction for student:

1) Please tick the appropriate option about attainment of the course outcomes:

CO1: Demonstrate proficiency in using Python for data analytics.

Agree (3)

Satisfactory (2)

Disagree (1)

CO2: Develop effective data visualization skills for conveying insights.

Agree (3)

Satisfactory (2)

Disagree (1)

CO3: Effectively communicate insights through charts, graphs, and plots.

Agree (3)

Satisfactory (2)

Disagree (1)

CO4: Apply statistical methods to analyze and interpret data

Agree (3)

Satisfactory (2)

Disagree (1)

CO5: Clean and preprocess data to handle missing values and outliers.

Agree (3)

Satisfactory (2)

Disagree (1)

CO6: Apply simple machine learning algorithms for tasks like regression and classification.

Agree (3)

Satisfactory (2)

Disagree (1)

CO7: Apply learned skills to a real-world data analytics project.

Agree (3)

Satisfactory (2)

Disagree (1)



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Course Code: BCA3601

Course Title: Data Analytics using python

Name of the student: Aniket Sakharam Rajal

Roll Number: 13120

Instruction for student:

1) Please tick the appropriate option about attainment of the course outcomes:

CO1: Demonstrate proficiency in using Python for data analytics.

Agree (3) Satisfactory (2) Disagree (1)

CO2: Develop effective data visualization skills for conveying insights.

Agree (3) Satisfactory (2) Disagree (1)

CO3: Effectively communicate insights through charts, graphs, and plots.

Agree (3) Satisfactory (2) Disagree (1)

CO4: Apply statistical methods to analyze and interpret data

Agree (3) Satisfactory (2) Disagree (1)

CO5: Clean and preprocess data to handle missing values and outliers.

Agree (3) Satisfactory (2) Disagree (1)

CO6: Apply simple machine learning algorithms for tasks like regression and classification.

Agree (3) Satisfactory (2) Disagree (1)

CO7: Apply learned skills to a real-world data analytics project.

Agree (3) Satisfactory (2) Disagree (1)



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Semester-VI

Course Code: BCA3601

Course Title: Data Analytics using python

Name of the student:

Saxali Vijay Sapkal

Roll Number: 13119

Instruction for student:

1) Please tick the appropriate option about attainment of the course outcomes:

CO1: Demonstrate proficiency in using Python for data analytics.

Agree (3)

Satisfactory (2)

Disagree (1)

CO2: Develop effective data visualization skills for conveying insights.

Agree (3)

Satisfactory (2)

Disagree (1)

CO3: Effectively communicate insights through charts, graphs, and plots.

Agree (3)

Satisfactory (2)

Disagree (1)

CO4: Apply statistical methods to analyze and interpret data

Agree (3)

Satisfactory (2)

Disagree (1)

CO5: Clean and preprocess data to handle missing values and outliers.

Agree (3)

Satisfactory (2)

Disagree (1)

CO6: Apply simple machine learning algorithms for tasks like regression and classification.

Agree (3)

Satisfactory (2)

Disagree (1)

CO7: Apply learned skills to a real-world data analytics project.

Agree (3)

Satisfactory (2)

Disagree (1)



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Semester-VI

Course Code: BCA3601

Course Title: Data Analytics using python

Name of the student: Sanika Sunil Rajpure

Roll Number: 13118

Instruction for student:

1) Please tick the appropriate option about attainment of the course outcomes:

CO1: Demonstrate proficiency in using Python for data analytics.

Agree (3)

Satisfactory (2)

Disagree (1)

CO2: Develop effective data visualization skills for conveying insights.

Agree (3)

Satisfactory (2)

Disagree (1)

CO3: Effectively communicate insights through charts, graphs, and plots.

Agree (3)

Satisfactory (2)

Disagree (1)

CO4: Apply statistical methods to analyze and interpret data

Agree (3)

Satisfactory (2)

Disagree (1)

CO5: Clean and preprocess data to handle missing values and outliers.

Agree (3)

Satisfactory (2)

Disagree (1)

CO6: Apply simple machine learning algorithms for tasks like regression and classification.

Agree (3)

Satisfactory (2)

Disagree (1)

CO7: Apply learned skills to a real-world data analytics project.

Agree (3)

Satisfactory (2)

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