

Dr. B. B. Hegde First Grade College, Kundapura

Data Science final certificate examination

IBM Pvt. Ltd. conducted Data Science online final certificate examination for I B.Com (E) students, on Monday 19th August, 2024.




CO-ORDINATOR


H.O.D.
H.O.D. of Commerce
Dr. B. B. Hegde First Grade College
Kundapura - 576201


PRINCIPAL
Dr. B. B. Hegde First Grade College
Kundapura - 576201

Dr. B.B. Hegde First Grade College, Kundapura
Examination Invigilators' Diary

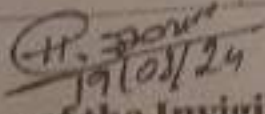
Name: M. Y. HARISH KANCHAN

Room No. Research Lab

Date: 19-08-2024

Time:

Sl. No	Course	Roll No's (From-To)	Total	Roll No's of the absentees
1	II B.Com (E)	BCM23271-BCM23315	45	


Signature of the Invigilator

Dr. B.B. Hegde First Grade College, Kundapura
Data Science Final Certificate Examination
August-2023-24 (Even Semester)
Students' Attendance

Roll No.	Signature
I B.Com 'E'	
BCM23271	
BCM23272	
BCM23273	Anil
BCM23274	Anurag
BCM23275	Anesha
BCM23276	Anvith
BCM23277	Apoorva
BCM23278	Arya
BCM23279	Jhanvika
BCM23280	Chandana
BCM23281	Chethali
BCM23282	
BCM23283	
BCM23284	
BCM23285	Deekshitha
BCM23286	Deepika
BCM23287	Divyanshi
BCM23288	Diva
BCM23289	Gowthami
BCM23290	Gowthami
BCM23291	Hansha
BCM23292	
BCM23293	
BCM23294	
BCM23295	Krishna
BCM23296	Kornachandra Praveen
BCM23297	
BCM23298	
BCM23299	Mithilesh
BCM23300	Nagani
BCM23301	Narmathy
BCM23302	
BCM23303	Nandini
BCM23304	
BCM23305	
BCM23306	
BCM23307	
BCM23308	
BCM23309	Reeba
BCM23310	Ushantha
BCM23311	Pravin

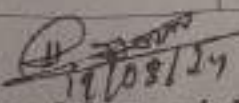
Dr. B.B. Hegde First Grade College, Kundapura
Examination Invigilators' Diary

Name: Mr. HARISH KANCHAN

Date: 19-08-2024

Room No. Research-lab
Time:

Sl. No	Course	Roll No's (From-To)	Total	Roll No's of the absentees
1	II B.Com (E)	BCM23316-BCM23360	45	BCM 23341


Signature of the Invigilator



Dr. B.B. Hegde First Grade College, Kundapura
Data Science Final Certificate Examination
August-2023-24 (Even Semester)
Students' Attendance

Roll No.	Signature
I B.Com 'E'	
BCM23316	Pranav
BCM23317	Pranav
BCM23318	Pranav
BCM23319	Kiruthik
BCM23320	Rajath
BCM23321	Rakshan
BCM23322	Raf
BCM23323	Rakshitha
BCM23324	Rafan
BCM23325	Rafan
BCM23326	Ranitha
BCM23327	Rafan
BCM23328	Rafan
BCM23329	Rakshitha
BCM23330	Raf
BCM23331	Rakshitha
BCM23332	Raf
BCM23333	Raf
BCM23334	Saamath
BCM23335	Samaanthra
BCM23336	Raf
BCM23337	Raf
BCM23338	Raf
BCM23339	Raf
BCM23340	Absent
BCM23341	Raf
BCM23342	Raf
BCM23343	Raf
BCM23344	Raf
BCM23345	Raf
BCM23346	Raf
BCM23347	Raf
BCM23348	Raf
BCM23349	Raf
BCM23350	Raf
BCM23351	Raf
BCM23352	Raf
BCM23353	Raf



SRI EDTECH



SYLLABUS ANALYSIS SHEET

INTRODUCTION TO PYTHON

TOPICS COVERED

I BCom (Data Science)

DATE	TIME	THEORY	DATE	TIME	LAB
15-03-2024	9:45 - 10:35	UNIT I Introduction to Python			
16-03-2024	10:35 - 12:25	Advantages and Disadvantages - Variables - Data Types	16-03-2024	1:05 - 2:50	Installation - Basic Introduction to Programming
22-03-2024	9:45 - 11:30	Operators - Types of Operators - Math Functions			I/O Statements Programs
23-03-2024	11:35 - 12:25	String Operators and Functions	23-03-2024	1:05 - 2:50	ASCII Values - Math Functions
29-03-2024	9:45 - 10:35	UNIT II Introduction to Decision-Making Statements - If, Else and Examples			
30-03-2024	11:35 - 12:25	GOOD FRIDAY INTERNAL EXAM - 1	30-03-2024	1:05 - 2:50	INTERNAL EXAM - 1
05-04-2024	9:45 - 10:35	Conditional Statements - Syntax - Examples with execution			Operators
06-04-2024	11:35 - 12:25	Looping Statements	06-04-2024	1:05 - 2:50	Discussion of answers to IA - 1
12-04-2024	9:45 - 10:35	List - Indexing - Insertion - Updation - Deletion - built-in {}	13-04-2024	1:05 - 2:50	Conditional Statements - Control Statements
13-04-2024	11:35 - 12:25	Tuple - Indexing			Programs on List & Tuples
19-04-2024	9:45 - 10:35	Dictionary - Declaration - Insertion - deletion	20-04-2024	1:05 - 2:50	Programs on List, Tuples, Dictionary
20-04-2024	11:35 - 12:25	File Handling			Practicals on File Handling
26-04-2024	9:45 - 10:35	ELECTION	27-04-2024	1:05 - 2:50	Dealing with syntax errors- Exceptions
27-04-2024	10:35 - 12:25	RE objects - Pattern matching - Parsing data			
03-05-2024	9:45 - 10:35	Revision on UNIT III, IV, V - Introduction to Python Libraries	04-05-2024	1:05 - 2:50	Python Libraries - Series and DataFrame
04-05-2024	10:35 - 12:25	Regression Analysis - Why do we need Regression Analysis - Types of Regression Analysis			Basic Functions
10-05-2024	9:45 - 10:35	FOUNDER'S DAY	11-05-2024	1:05 - 2:50	COLLEGE DAY
11-05-2024	11:35 - 12:25	COLLEGE DAY			

17-05-2024	9:45 - 10:35	Important Points on Linear and Logistic Regression - Benefits with Examples	18-05-2024	1:05 - 2:50	GroupBy, Aggregate functions, merge, sort()
18-05-2024	11:25 - 12:25	EDA			
19-05-2024	9:30 - 11:00	Statistical Summary	19-05-2024	11:00 - 12:30	Practicals on EDA and Statistical Summary
24-05-2024	9:45 - 10:35	INTERNAL EXAM - 2	25-05-2024	1:05 - 2:50	INTERNAL EXAM - 2
25-05-2024	11:35 - 12:25				
31-05-2024	9:45 - 10:35				

Roll No							
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DR. B. B. HEGDE FIRST GRADE COLLEGE, KUNDAPURA
II INTERNAL ASSESSMENT EXAMINATION – MAY 2023
I BCOM - DATA SCIENCE SUB : INTRODUCTION TO PYTHON

TIME: 60 MINUTES
30

MAX. MARKS :

Note: Answer all multiple-choice questions

(30 x 1 = 30)

1. Which is used to repeatedly execute a statement/group of statements as long as the condition is true

- a) Operators
- b) Conditional Statements
- c) Looping Statements
- d) All the above

2. When we have multiple conditions, which of the following is used?

- a) if statement
- b) if...else statement
- c) if...elif...else statement
- d) Both a and b

3. Which of the following is used to exit from the current statement?

- a) break
- b) pass
- c) continue
- d) None of the above

4. Which of the following is the correct syntax?

- a) for(initialisation;condition;count)
- b) for(start stop, count)
- c) for variable in range(start, stop, count)
- d) for variable in range(start, stop, count):

5. What is the output for the following code?

```
n=5  
while(n!=0):  
    print(n)  
    n-=1
```

- a) 1 2 3 4 5
- b) 5 4 3 2 1
- c) No Output
- d) Syntax Error

6. Which of the following is NOT the feature of LIST?

- a) Collection of elements
- b) Immutable
- c) ordered
- d) Allows Duplicate Values

7. Which of the following is the valid code for concatenation of two lists?

`mylist = [1,2,3,4,5]`

- a) `mylist+[python]`
- b) `mylist+ python`
- c) `mylist`
- d) None of the above

8. Which of the below is not used to add a new element?

- a) `append`
- b) `extend`
- c) `pop`
- d) both a and b

9. How will you declare a tuple?

- a) `a = tuple[]`
- b) `a=()`
- c) `a=tuple()`
- d) both b and c

10. Which of the below is used to remove existing element from list/tuple?

- a) `append`
- b) `extend`
- c) `pop`
- d) both a and b

11. A dictionary is a collection of elements that is ordered, mutable and in the form of _____

- a) keys and items
- b) keys and elements
- c) values and items
- d) keys and values

12. Which of the following is the real-time example for dictionary?

- a) Excel sheet
- b) Word Document
- c) Contacts
- d) All the above

13. Which of the following is used to check that the elements are present in tuples or not?

- a) membership operator
- b) identity operator
- c) logical operator
- d) both a and b

14. Which of the following is used to return the size of list and tuple?

- a) size()
- b) length()
- c) len()
- d) both b and c

15. What will be output of the following code?

```
mydict = {"CS":95,"IT":96}  
print(mydict["CS"])
```

- a) 95
- b) 96
- c){CS:95,IT:96}
- d){CS,IT}

16. What is a correct syntax to create a Pandas Series from a Python list?

- a)pd.Series(mylist)
- b)pd.series(mylist)
- c)pd.createseries(mylist)
- d)pd.CreateSeries(mylist)

17. What is the purpose of NumPy in Python?

- a) To do numerical calculations
- b) To do historical computations
- c) both a and b
- d) None of the above

18. Amongst which of the following is / are used to analyse the data in pandas.

- a) Series
- b) DataFrame
- c) both a and b
- d) None of the above

19. What will be the output when we run following code?

```
import pandas as pd  
df = pd.DataFrame()  
print(df)
```

- a) Empty DataFrame
- b) Empty Series
- c) No Output
- d) Error

20. What will be get when we use ndim?

- a) Dimension
- b) Size
- c) Rows
- d) Columns

21. NumPy stands for _____

- a) Number in Python
- b) Numerical Python
- c) Num Python
- d) All of the above

22. Pandas was developed by _____

- a) Charles Babbage
- b) Wes McKinney
- c) Travis Oliphant
- d) Guido Van Rossum

23. NumPy was developed in the year of _____

- a) 1991
- b) 2000
- c) 2005
- d) 2008

24. Which of the following to display first five rows from our data?

- a) head()
- b) tail()
- c) size()
- d) info()

25. Which of the following is used to give the statistical summary of our data?

- a) stat()
- b) info()
- c) describe()
- d) None of the above

26. Which of the following operators is used to search the given text starts with the specified word in any Regular expression?

- a) +
- b) %
- c) \$
- d) ^

27. Which of the following is used to substitute the given word with a new word in RegEx?

- a) search
- b) findall
- c) find

d) sub

28. Which of the following is used to split the given text into sub-parts?

- a) split-wise
- b) split
- c) split-into
- d) split-all

29. What does "w" represent in file handling?

- a) Wrong
- b) Write
- c) Wait
- d) None of the above

30. Which of the following block is used to handle error?

- a) try
- b) except
- c) finally
- d) None of the above

- a)
- b)
- c)
- d)



17/30

Regas Babat
29534

Roll No B C M Q 3 2 7 1

DR. B. B. HEGDE FIRST GRADE COLLEGE, KUNDAPURA

II INTERNAL ASSESSMENT EXAMINATION - MAY 2023

I BCOM - DATA SCIENCE SUB : INTRODUCTION TO PYTHON

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- b) 96
- c) {"CS":95, "IT":96}
- d) {"CS", "IT"}

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- ~~b) 2000~~
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- d) 2008

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- c) size() ✓
- d) info() ✓

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- c) describe() ✓
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- ~~b) %~~
- c) \$ ✓
- d) ^ ✓

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- a) search
- b) findall
- c) find
- ~~d) sub~~ ✓

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- b) split
- c) split-into
- d) ~~split-all~~

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- a) Wrong
- b) Write
- c) ~~Wait~~
- d) None of the above

30. Which of the following block is used to handle error?

- a) ~~try~~
- b) except
- c) finally
- d) None of the above


Principal
Dr. B.B. Hegde First Grade College
Kundapura - 576201



SYLLABUS - INTRODUCTION TO PYTHON

UNIT I INTRODUCTION TO PYTHON

- What is Python?
- Advantages and disadvantages
- Downloading and installing Python versions
- Running Python scripts
- Using the interpreter interactively
- Using variables
- String types: normal, raw, and Unicode
- String operators and functions
- Math operators and functions
- Writing to the screen

UNIT II DEEP DIVE INTO PYTHON

- Reading from the keyboard
- Indenting is significant
- Boolean
- The if and elif statements
- While loops
- Using lists
- Dictionaries
- Using the 'for' statement
- Tuples
- Opening, reading, and writing a text file

UNIT III PYTHON LIBRARIES

- Using Pandas-the Python data analysis library
- Series and Data Frames
- Grouping, aggregating, and applying
- Merging and joining

UNIT IV ERROR HANDLING

- Dealing with syntax errors
- Exceptions

UNIT V OTHER TOPICS

- RE objects
- Pattern matching
- Parsing data

UNIT VI REGRESSION USE CASE STUDY

- Introduction to regression
- Why use regression analysis?
- Types of regression

UNIT VII OTHER REGRESSION RELATED TOPICS

Exploratory Data Analysis
Correlation Matrix
Visualizations using matplotlib
Implementing Linear Regression
Use Case: Churn Analysis
Implementing Linear Regression (using Scikit Learn)
Results of Linear Regression

UNIT VIII ADVANCE

Machine Learning Algorithms
Support Vector Machine
Random Forest



Principal

**Dr. B.B. Hegde First Grade College
Kundapura -576201**

Dr. BB HEGDE FIRST GRADE COLLEGE KUNDAPURA

ATTENDANCE SHEET

IBM INDIA PRIVATE LIMITED

2023-24

SUBJECT: RELATIONAL DATABASE MANAGEMENT SYSTEM (I Sem - B Com (DS))

Date: 01-02-2024

SL No.	Reg No	Roll No	Class/Section	Student Name	Signature
1	U05BB23C0011	BCM23271	I.B.Com. [E]	ABHILASH	
2	U05BB23C0160	BCM23272	I.B.Com. [E]	AISHWARYA D RAO	
3	U05BB23C0119	BCM23273	I.B.Com. [E]	AMITH	
4	U05BB23C0277	BCM23274	I.B.Com. [E]	ANANTHESHWARA ADIGA	
5	U05BB23C0123	BCM23275	I.B.Com. [E]	ANUSHA	
6	U05BB23C0278	BCM23276	I.B.Com. [E]	ANVITH	
7	U05BB23C0114	BCM23277	I.B.Com. [E]	APORVA	
8	U05BB23C0360	BCM23278	I.B.Com. [E]	ARYA C PUTHRAN	
9	U05BB23C0215	BCM23279	I.B.Com. [E]	BHAVYASHREE	
10	U05BB23C0217	BCM23280	I.B.Com. [E]	BHUMIKA	
11	U05BB23C0226	BCM23281	I.B.Com. [E]	CHAJTHALI	
12	U05BB23C0304	BCM23282	I.B.Com. [E]	CHANDAN	
13	U05BB23C0315	BCM23283	I.B.Com. [E]	CHINMAY	
14	U05BB23C0220	BCM23284	I.B.Com. [E]	CRIS JOHNSON OLIVERA	
15	U05BB23C0256	BCM23285	I.B.Com. [E]	DEEKSHITHA	
16	U05BB23C0232	BCM23286	I.B.Com. [E]	DEEPTHI R	
17	U05BB23C0171	BCM23287	I.B.Com. [E]	DERICK D SOUZA	
18	U05BB23C0275	BCM23288	I.B.Com. [E]	DIVYA	
19	U05BB23C0265	BCM23289	I.B.Com. [E]	GLANISH MENDONCA	
20	U05BB23C0273	BCM23290	I.B.Com. [E]	GOWTHAMI	
21	U05BB23C0167	BCM23291	I.B.Com. [E]	GRAVIN DMELLO	
22	U05BB23C0167	BCM23291	I.B.Com. [E]	HARSHAL GOHA	
23	U05BB23C0203	BCM23292	I.B.Com. [E]	KARTHIK	
24	U05BB23C0264	BCM23293	I.B.Com. [E]	KAVYASHREE	
25	U05BB23C0238	BCM23294	I.B.Com. [E]	KISHAN POJARY	
26	U05BB23C0118	BCM23295	I.B.Com. [E]	KISHOR	
27	U05BB23C0291	BCM23296	I.B.Com. [E]	M POORNA CHANDRA MAIYA	
28	U05BB23C0274	BCM23297	I.B.Com. [E]	MANISH M POJARY	
29	U05BB23C0163	BCM23298	I.B.Com. [E]	MANISHA	
30	U05BB23C0189	BCM23299	I.B.Com. [E]	MITHILESH	
31	U05BB23C0112	BCM23300	I.B.Com. [E]	NAGARAJ	
32	U05BB23C0029	BCM23301	I.B.Com. [E]	NAMRATHA	
33	U05BB23C0222	BCM23302	I.B.Com. [E]	NAVEENA	
34	U05BB23C0161	BCM23303	I.B.Com. [E]	NAVEENA S	
35	U05BB23C0283	BCM23304	I.B.Com. [E]	NAVYA	
36	U05BB23C0318	BCM23305	I.B.Com. [E]	NEHA	
37	U05BB23C0221	BCM23306	I.B.Com. [E]	NIKHITHA	
38	U05BB23C0276	BCM23307	I.B.Com. [E]	NIKSHITH	
39	U05BB23C0211	BCM23308	I.B.Com. [E]	NISHA SUWIN	
40	U05BB23C0229	BCM23309	I.B.Com. [E]	NISHMITHA	
41	U05BB23C0279	BCM23310	I.B.Com. [E]	PAVAN	
42	U05BB23C0218	BCM23311	I.B.Com. [E]	PAVAN K I	
43	U05BB23C0287	BCM23312	I.B.Com. [E]		

43	U058823C0225	BCM23313	I.B.Com. [E]	PAVITHRA	Pavithra
44	U058823C0099	BCM23314	I.B.Com. [E]	POOJARI AKASH SURESH	Akash
45	U058823C0228	BCM23315	I.B.Com. [E]	POORNIMA K	Poornima K
46	U058823C0188	BCM23316	I.B.Com. [E]	PRANAYA	Pranaya
47	U058823C0219	BCM23317	I.B.Com. [E]	PRASHANTH GOWDA	Prashanth
48	U058823C0103	BCM23318	I.B.Com. [E]	PRAVEEN	Praveen
49	U058823C0223	BCM23319	I.B.Com. [E]	R KARTHIK BAIRY	Karthik
50	U058823C0180	BCM23320	I.B.Com. [E]	RAJATH KUMAR	Rajath
51	U058823C0090	BCM23321	I.B.Com. [E]	RAKSHAN C	Rakshan
52	U058823C0268	BCM23322	I.B.Com. [E]	RAKSHITH SHETTY	Rakshith
53	U058823C0120	BCM23323	I.B.Com. [E]	RAKSHITHA	Rakshitha
54	U058823C0266	BCM23324	I.B.Com. [E]	RANJANA	Ranjana
55	U058823C0270	BCM23325	I.B.Com. [E]	RANJANI	Ranjani
56	U058823C0230	BCM23326	I.B.Com. [E]	RANJITHA	Ranjitha
57	U058823C0317	BCM23327	I.B.Com. [E]	RASHMITHA	Rashmitha
58	U058823C0116	BCM23328	I.B.Com. [E]	RASHMITHA	Rashmitha
59	U058823C0214	BCM23329	I.B.Com. [E]	RASHMITHA SHETTY	Rashmitha
60	U058823C0210	BCM23330	I.B.Com. [E]	RITISHA G R	Ritisha
61	U058823C0079	BCM23331	I.B.Com. [E]	S RAKSHITHA	Rakshitha
62	U058823C0353	BCM23332	I.B.Com. [E]	SACHIN DEVADIGA	ABSENT
63	U058823C0113	BCM23333	I.B.Com. [E]	SAKSHI	Sakshi
64	U058823C0181	BCM23334	I.B.Com. [E]	SAMARTH S POOJARY	Samarth
65	U058823C0076	BCM23335	I.B.Com. [E]	SAMARTHA	Samantha
66	U058823C0314	BCM23336	I.B.Com. [E]	SANATH	Sanath
67	U058823C0150	BCM23337	I.B.Com. [E]	SANJANA DEVADIGA	Sanjana
68	U058823C0089	BCM23338	I.B.Com. [E]	SATHWIK B ACHARYA	Sathwik
69	U058823C0272	BCM23339	I.B.Com. [E]	SHAJINE WILSON ALMEIDA	Shajine
70	U058823C0285	BCM23340	I.B.Com. [E]	NIRANJAN KARUNAKAR SHETTY	Niranjana
71	U058823C0280	BCM23341	I.B.Com. [E]	ADARSH DINESH SHETTY	Adarsh
72	U058823C0284	BCM23342	I.B.Com. [E]	SHIVANI	Shivani
73	U058823C0267	BCM23343	I.B.Com. [E]	SHRAMITHA	Shramitha
74	U058823C0088	BCM23344	I.B.Com. [E]	SHRISHANTH	Shrishanth
75	U058823C0088	BCM23344	I.B.Com. [E]	SHWETHA	Shwetha
76	U058823C0124	BCM23345	I.B.Com. [E]	SINCHANA	Sinchana
77	U058823C0191	BCM23346	I.B.Com. [E]	SNEHA	Sneha
78	U058823C0269	BCM23347	I.B.Com. [E]	SRAJAN	Srajan
79	U058823C0162	BCM23348	I.B.Com. [E]	SUJAN	Sujan
80	U058823C0212	BCM23349	I.B.Com. [E]	SUJAY V	Sujay
81	U058823C0003	BCM23350	I.B.Com. [E]	SUJAYA KUMAR SHETTY	Sujaya
82	U058823C0213	BCM23351	I.B.Com. [E]	SUMANTH JOGI	Sumanth
83	U058823C0271	BCM23352	I.B.Com. [E]	SUMANTH S	Sumanth
84	U058823C0331	BCM23353	I.B.Com. [E]	SUNIL KUMAR	Sunil
85	U058823C0178	BCM23354	I.B.Com. [E]	U SUBRAMANYA BAIRY	U Subramanya
86	U058823C0227	BCM23355	I.B.Com. [E]	VEEKSHITH	Veeekshith
87	U058823C0231	BCM23356	I.B.Com. [E]	VIDYA	Vidya
88	U058823C0115	BCM23357	I.B.Com. [E]	VISHWAS	Vishwas
89	U058823C0216	BCM23358	I.B.Com. [E]	VISHWAS	Vishwas
90	U058823C0183	BCM23359	I.B.Com. [E]	WINSTON MENDONCA	Winston
91	U058823C0224	BCM23360	I.B.Com. [E]		

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