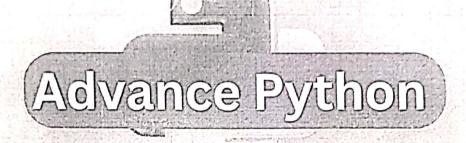




INTERNSHIP CUM ADD-ON TRAINING **B.Tech 2nd Year**



Resource Person Mr. Sumit Bajaj MCN Solutions



11 April, 2024 to 30 May, 2024 Monday to Friday



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MIET/EVENT/2024-25/24A

Date:-26thDecember 2023

NOTICE

MIET is going to organize the Value-Added Certification Course "Advance Python" for the students of B.Tech 2nd year, as per the following details.

Schedule for the training

				Davis
Sr.	Date	Group	Time	Days
No.				and the California
1.	8 th January 2024 to 10 th May	1	2:00 pm to 4:00 pm	Monday to Friday
	2024			
2.	11 th April 2024 to 30 th May	П	2:00 pm to 4:00 pm	Monday to Friday
	2024			

Beneficiaries: B.Tech 2nd year students

Total Duration: 62 Hours

Venue: First Floor, Block-A, Computer Lab

Resource Person: Mr. Sumit Bajaj and Team, MCN Solutions

Program Coordinator

Annexure-Detailed Schedule

CC to:

Director IQAC HOD, MIET Coordinator, MIET All Faculty Members Notice Board





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<u>Schedule</u>

Internship cum Add-On Training on Advance Python B,tech-2nd Year (Section-A+B)

Hours:-62 hours

S.	Date	Day	Timing	
<u>No</u> 1	11 th April 2024	Thursday	2:00pm to 4:00 pm	Module-1:Introduction to Python Setting up the Python Environment Installing Python and IDEs (PyCharm, VS Code, Jupyter Notebook)
2	12 th April 2024	Friday	2:00pm to 4:00 pm	Basic Syntax and Structure Indentation, Comments, and First Python Program
3	15 th April 2024	Monday	2:00 pm to 4:00 pm	Variables and Data Types Integers, Floats, Strings, Booleans, Type Casting Basic Input/Output Input() and print() functions
4	16 th April 2024	Tuesday	2:00 pm to 4:00 pm	Module 2: Control Flow and Loops Conditional Statements if, else, elif, Nested conditions Loops for loops, while loops, Loop control (break, continue) Iterating Over Data Structures Loops with lists, tuples, dictionaries
5	18 th April 2024	Thursday	2:00 pm to 4:00 pm	Module 3: Functions Defining Functions Syntax, Arguments, Return values Lambda Functions Anonymous functions, Use cases
6	19 th April 2024	Friday	2:00 pm to 4:00 pm	Scope and Lifetime of Variables Local and Global variables
1	22 nd April 2024	Monday	2:00 pm to 4:00 pm	Module 4: Data Structures Lists and List Methods Creating, Accessing, Modifying lists, List Comprehensions Tuples Properties, Use cases, Tuple operations
8	23 rd April 2024	Tuesday	2:00 pm to 4:00 pm	Dictionaries Key-Value pairs, Accessing and Modifying data Sets Uniqueness, Set operations, Applications
9	24 th April 2024	Wednesday	2:00 pm to 4:00 pm	Module 5: Object-Oriented Programming (OOP) Introduction to OOP Classes, Objects, Attributes Methods and Constructors Defining methods, init method
10	25 th April 2024	Thursday	2:00 pm to 4:00 pm	Inheritance and Polymorphism Single and Multiple Inheritance, Method overriding Encapsulation and Abstraction Private and Protected members, Abstract classes
11	26 th April 2024	Friday	2:00 pm to 4:00 pm	Module 6: File Handling Working with Files Reading from and Writing to files



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12	30th April 2024	Tuesday	2:00 pm to 4:00 pm	Handling File Exceptions
12	30 77/11/2023			Using try-except with tile operations
13	6th May 2024	Monday	2:00 pm to 4:00 pm	Module 7: Error Handling
				Exception Handling try, except, finally, Raising exceptions
			1.00	Creating Custom Exceptions
14	7 th May 2024	Tuesday	2:00 pm to 4:00 pm	Creating Custom Exceptions
				User-defined exceptions
15	8th May 2024	Wednesday	2:00 pm to 4:00 pm	Module 8: Python Modules and Packages
				Importing Modules Standard libraries, Using import, from import
				Standard Horaries, Osing Import Territoria
16	9th May 2024	Thursday	2:00 pm to 4:00 pm	Creating Custom Modules How to create and import user-defined modules
			100	Working with Packages
17	10 th May 2024	Friday	2:00 pm to 4:00 pm	Directory structure, init DV
18	2024	Manday	2:00 pm to 4:00 pm	Module 9: Working with External Libraries
_	13 th May 2024	Monday	2:00 pm to 4:00 pm	Introduction to pip
6		1		Installing external libraries using pip
19	14th May 2024	Tuesday	2:00 pm to 4:00 pm	Popular Python Libraries Overview
' '	14 May 2024	ruesday	2.00 pin to 1100 pin	NumPy, Pandas, Matplotlib, and their uses
20	15 th May 2024	Wednesday	2:00 pm to 4:00 pm	Module 10: Working with Databases
	13 1/11/2021	.,	,	
21	16th May 2024	Thursday	2:00 pm to 4:00 pm	Introduction to Databases
				Overview of relational databases, SQL basics
22	17th May 2024	Friday	2:00 pm to 4:00 pm	Connecting Python to Databases
			100	Using sqlite3, Performing CRUD operations Using pandas with Databases
23	20 th May 2024	Monday	2:00 pm to 4:00 pm	Using pandas with Databases
24	2024	Tuesday	2:00 pm to 4:00 pm	Reading from and Writing to databases
24	21th May 2024	Tuesday	2:00 pm to 4:00 pm	Treading from and warming a
25	22th May 2024	Wednesday	2:00 pm to 4:00 pm	Module 11: Python for Data Science
-3	22th May 2024	Wednesday	2,00 pm to 1,00 pm	Introduction to Data Science with Python
				Overview of Data Science process, Python's role
26	23th May 2024	Thursday	2:00 pm to 4:00 pm	NumPy for Numerical Computing
1			,	Arrays, Mathematical operations, Broadcasting
6 7	24 th May 2024	Friday	2:00 pm to 4:00 pm	Pandas for Data Manipulation
				DataFrames, Importing/Exporting data, Manipulating data.
28	27 th May 2024	Monday	2:00 pm to 4:00 pm	Data Visualization with Matplotlib
			0.00	Plotting graphs, Customizing visualizations Module 12: Web Scraping
29.	28 th May 2024	Tuesday	2:00 pm to 4:00 pm	Module 12: Web Scraping Introduction to Web Scraping
				Legal aspects, Best practices
20	2011 24 2024	Wadaaadaa	2:00 pm to 4:00 pm	Using requests Library
30	29 th May 2024	Wednesday	2:00 pm to 4:00 pm	Fetching web content
31	20th Mars 2024	Thursday	2:00 pm to 4:00 pm	Parsing HTML with BeautifulSoup
121	30 th May 2024	Thursday	2.00 pm to 4.00 pm	Extracting data from HTML structures
32	31st May 2024	Friday	2:00 pm to 4:00 pm	Evaluation
32	31st May 2024	Friday	2:00 pm to 4:00 pm	Evaluation





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Report Advance Python Certification Course

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Training Name: Advance Python

Trainer Name: Mr.Sumit Bajaj and Team, MCN Solutions Training Schedule: 11th April, 2024 to 30th May, 2024

Faculty Coordinator: Mr. Shubham Goel Total Registered Students: 131

Training Completed: 131

Objective of the Advance Python Training

- Learn Python basics and syntax.
- Solve real-world problems with Python.
- Write clean, efficient, and maintainable code.
- Understand object-oriented programming (OOP).
- Work with data handling and processing.
- . Build practical projects and applications.
- Explore Python's ecosystem and resources.

11th April 2024 Introductionto Python – Setting up the Python Environment

The first day of the training program focused on introducing Python as a programming language. We started by guiding students through the installation process for Python, ensuring they had the latest version set up on their systems. Along with Python, popular Integrated Development Environments (IDEs) like PyCharm, VS Code, and Jupyter Notebook were also installed to ensure that the students had a choice of tools for writing Python code. Each tool was discussed in detail, and students were encouraged to explore their features. After installation, we verified the setup by running a basic Python program, ensuring that everything was working correctly. The session ended with a brief introduction to Python's capabilities and the areas it can be applied in, such as web development, data analysis, and automation.

12th April 2024 Basic Syntax and Structure

On Day 2, we dove into the basic syntax and structure of Python. The key takeaway was Python's emphasis on simplicity and readability, which is achieved through indentation rather





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than braces for block statements. We covered the syntax for writing Python programs, starting with a "Hello, World!" program. Students learned how to use indentation for creating logical blocks of code, which is fundamental to Python's syntax. The session also introduced the concept of comments, both single-line and multi-line, which are essential for writing clean and understandable code. Students were given exercises to write their own Python programs, implementing basic syntax and structure. By the end of the session, they had a solid understanding of how to structure a Python program and how to keep it clean with proper indentation and comments.

15th April 2024 Variables and Data Types

Day 3 focused on variables and data types, fundamental concepts for any programming language. Students were introduced to different types of data that Python supports, including integers, floats, strings, and booleans. They learned how to assign values to variables and how Python dynamically assigns the type based on the value. Type casting, which allows converting from one data type to another, was also covered in detail. After discussing basic data types, we moved on to Python's input and output functions. Students practiced using the input() function to accept user input and the print() function to display results. The session involved hands-on exercises where students wrote programs that accepted user input, performed operations on it, and displayed the results.

16th April 2024

Control Flow and Loops

On Day 4, the session introduced control flow structures like conditionals and loops. Students first learned about if, else, and elif statements, which control the flow of a program based on conditions. Nested conditions were also discussed, where one if statement is placed inside another. Students practiced writing programs with conditional logic to solve real-life problems. We then moved on to loops, specifically the for loop and while loop. The concept of iteration over lists, tuples, and dictionaries was explored in detail. Additionally, loop control mechanisms such as break and continue were introduced to allow more fine-grained control over loop execution. By the end of the session, students were comfortable using loops to iterate over various data structures.

18th April 2024 **Functions**

On Day 5 focused on functions, one of the most important concepts in Python programming. Functions are essential for creating reusable and modular code. Students learned how to define functions using the def keyword, and how to pass arguments and return values. The syntax and structure of defining functions were explained, followed by hands-on exercises where students created their own functions. Additionally, we explored the concept of lambda functions—anonymous functions that can be defined in a single line of code. These functions are often used in situations where a function is needed temporarily. The session ended with practical exercises to reinforce the concepts of function creation and lambda functions.

> 19th April 2024 Scope and Lifetime of Variables







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On Day 6, we explored the concept of variable scope and lifetime, which determines where and how variables can be accessed in Python programs. Students learned the difference between local and global variables. A local variable is one that is defined within a function and can only be accessed inside that function, while a global variable is defined outside any function and can be accessed anywhere in the program. The concept of variable lifetime was also discussed, which is the duration for which a variable remains in memory. Practical examples were provided to demonstrate how variable scope impacts the accessibility and modification of variables across different parts of the program.

22nd April 2024 Data Structures – Lists and List Methods

The focus of Day 7 was on Python's built-in data structures, specifically lists and tuples. Students were introduced to lists, which are mutable sequences that can store a collection of items. We discussed how to create lists, access elements, and modify them. Students learned about various list methods such as append(), remove(), insert(), and pop() to manipulate list data. They also explored list comprehensions, a concise way to create lists based on existing data. The session also introduced tuples, which are similar to lists but immutable. Students learned how to create, access, and manipulate tuples, and the advantages of using them in situations where immutability is required.

23rd April 2024

Dictionaries and Sets

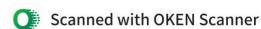
Day 8 covered two important data structures in Python: dictionaries and sets. Students were introduced to dictionaries, which store key-value pairs and allow for efficient data retrieval. The session covered creating dictionaries, adding and modifying key-value pairs, and accessing values using keys. Students also learned how to use dictionary methods like keys(), values(), and items(). The session also explored sets, which are unordered collections of unique elements. We discussed common set operations such as union, intersection, and difference, and the practical use of sets to eliminate duplicates from data. The session ended with exercises that allowed students to apply their knowledge of dictionaries and sets in real-world scenarios.

24th April 2024 Object-Oriented Programming (OOP)

On Day 9, we introduced Object-Oriented Programming (OOP) concepts, which are fundamental to Python programming. Students learned about classes, which are blueprints for creating objects, and objects, which are instances of classes. The session covered the syntax for defining a class, creating attributes, and defining methods. The special __init__ method, which is used for object initialization, was also explained in detail. Students practiced creating their own classes and instantiating objects. By the end of the session, students understood the basic concepts of OOP and were able to apply them by creating simple Python classes.

25th April 2024







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Inheritance and Polymorphism

Day 10 focused on advanced OOP concepts such as inheritance, polymorphism, encapsulation, and abstraction. Students learned how inheritance allows a class to inherit attributes and methods from another class, promoting code reuse. We covered single and multiple inheritance and the concept of method overriding, where a subclass can provide its own implementation of a method defined in the superclass. The session also explored encapsulation, which hides the internal details of an object and exposes only necessary information, and abstraction, which allows classes to define abstract methods that must be implemented by subclasses. Practical exercises allowed students to implement these concepts in their own programs.

26th April 2024 File Handling

On Day 11, students were introduced to file handling in Python. This module focused on reading from and writing to files, which is a common task in programming. We explored Python's built-in functions such as open(), read(), write(), and close(). Students learned how to open files in different modes like read (r), write (w), and append (a). The session also covered working with text files and performing basic file operations like reading and writing strings. Students were given hands-on exercises to practice file handling, such as reading data from a file and writing new data to a file.

30th April 2024 Handling File Exceptions

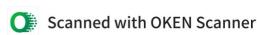
On Day 12, we covered how to handle exceptions during file operations. Students learned how to use try-except blocks to handle errors that might occur while working with files, such as trying to open a non-existent file or attempting to write to a read-only file. The session also explained the finally block, which ensures that resources like files are properly closed even if an exception occurs. Practical exercises were provided to help students implement error handling in their file operations, ensuring their code is robust and can gracefully handle unexpected situations.

6th May 2024 Error Handling – Exception Handling

Day 13 focused on exception handling, which is essential for managing errors that occur during program execution. Students were introduced to the try, except, and finally blocks, which allow Python programs to handle exceptions gracefully without crashing. The try block is used to execute code that may raise an error, the except block is used to catch and handle the error, and the finally block ensures that certain code (like closing a file or releasing resources) runs regardless of whether an error occurs. Students practiced implementing error handling in their code by writing programs that could handle common exceptions, such as division by zero and file handling errors. The session also covered how to raise exceptions manually using the raise keyword to create custom error conditions.

7th May 2024 Creating Custom Exceptions – User-defined exceptions







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On Day 14, the focus shifted to creating custom exceptions, which allow for more specific error handling in Python programs. Students learned how to define their own exceptions by subclassing Python's built-in Exception class. We discussed the importance of creating meaningful exception classes that can provide clear error messages and help developers troubleshoot issues. By defining custom exceptions, students were able to implement more fine-tuned error handling in their applications. Practical exercises included creating a program that raised a custom exception when certain conditions were met, providing a clear error message tailored to the specific situation.

8th May 2024 Python Modules and Packages – Importing Modules

Day 15 introduced the concept of Python modules and packages, which are essential for organizing and reusing code. We began by explaining how to import standard Python libraries using the import statement, which allows students to access predefined functionality without having to write it from scratch. We also covered the from ... import syntax, which allows students to import specific functions or classes from a module. Students practiced importing modules like math, random, and as to utilize their functions in programs. By the end of the session, students understood the difference between modules and packages and were able to use Python's built-in libraries effectively in their projects.

9th May 2024 How to create and import user-defined modules

On Day 16, the focus was on creating custom modules. Students learned how to write their own Python files containing reusable code, which can then be imported into other Python programs. We discussed the importance of organizing code into modular chunks to improve readability and maintainability. The session covered the process of defining functions and classes in a module and how to import those elements into another Python script using the import keyword. Students also learned about the __name__ variable, which helps in determining whether a module is being run as a standalone script or being imported into another script. The day ended with practical exercises where students created and imported their own modules.

10th May 2024 Working with Packages – Directory structure, __init__.py

Day 17 delved deeper into Python packages, which are collections of related modules. Students learned how to structure directories to create a package, using the __init__.py file to indicate that a directory should be treated as a package. We discussed how to organize code within a package by creating submodules, which can be imported and used just like individual modules. The __init__.py file is essential for initializing the package and making its contents available for import. Students were given exercises to create their own packages and import modules from them. By the end of the session, students were able to understand the structure and usage of Python packages.

13th May 2024 Working with External Libraries – Introduction to pip

Day 18 introduced students to working with external libraries in Python, which are not included in the standard library. The session focused on pip, Python's package installer,







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which allows students to install libraries from the Python Package Index (PyPI). We demonstrated how to use pip to install popular libraries like requests, flask, and numpy directly from the command line. Students also learned how to check the version of installed libraries and how to uninstall them. The session provided an overview of why external libraries are important for enhancing Python's functionality and how they can be used to add specialized features to projects.

14th May 2024 Popular Python Libraries Overview – NumPy, Pandas, Matplotlib, and their uses

On Day 19, we explored some of the most popular external libraries in Python: NumPy, Pandas, and Matplotlib. These libraries are widely used for data manipulation, analysis, and visualization. Students were introduced to NumPy for numerical computing, where they learned about arrays and mathematical operations that can be performed on them. Next, we covered Pandas, focusing on DataFrames and how they are used to manipulate and analyze structured data. The session also introduced Matplotlib for data visualization, demonstrating how to create basic plots and customize their appearance. Students were encouraged to experiment with these libraries in hands-on exercises to better understand their capabilities.

15th May 2024 Working with Databases

Day 20 shifted focus to databases, a crucial skill for many Python developers. Students learned about relational databases and the basics of SQL (Structured Query Language), which is used to interact with databases. The session covered creating databases, tables, and performing simple queries such as SELECT, INSERT, UPDATE, and DELETE. Students practiced writing SQL queries directly in a Python script to interact with databases using Python's sqlite3 library. This library allows students to easily connect to SQLite databases, execute SQL queries, and retrieve or modify data. By the end of the day, students had a basic understanding of how databases work and how to integrate them with Python.

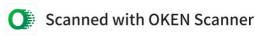
16th May 2024 – Introduction to Databases – Overview of relational databases, SQL basics

Day 21 expanded on relational databases, delving deeper into database concepts and SQL. Students learned about relational database management systems (RDBMS) and how data is stored in tables, with rows and columns. The session emphasized database normalization, which helps organize data to reduce redundancy and improve efficiency. We also covered the basics of SQL commands, focusing on SELECT for querying data and INSERT for adding new records to the database. Students practiced writing SQL queries to interact with a sample database, fetching records and manipulating data. By the end of the session, students were comfortable querying and updating databases using SQL.

17th May 2024 Connecting Python to Databases – Using sqlite3, Performing CRUD operations

On Day 22, we explored connecting Python to databases using the sqlite3 module. Students learned how to establish a connection to an SQLite database from Python, execute SQL queries, and fetch results. The session focused on CRUD (Create, Read, Update, Delete) operations, which are essential for interacting with databases. Students wrote Python







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programs that performed CRUD operations on an SQLite database, such as adding new records, retrieving data, updating existing records, and deleting records. The hands-on exercises provided students with practical experience in using Python to manage database data effectively.

20th May 2024 Using Pandas with Databases

Day 23 focused on integrating Pandas with databases, a powerful combination for data analysis. Students learned how to use the Pandas library to read from and write to databases, leveraging the pandas.read_sql() function to fetch data from an SQL database into a Pandas DataFrame. They also learned how to use the to_sql() function to write data from a DataFrame back into a database. The session provided examples of how to use Pandas' powerful data manipulation capabilities alongside SQL queries to perform complex data analysis tasks. Students practiced by working with a sample database and using Pandas to manipulate and analyze the data.

21st May 2024 Reading from and Writing to Databases

Day 24 was dedicated to teaching students how to read from and write to databases using Python. Students were introduced to the concept of using SQL queries to retrieve data and insert or update records in a database. We used the sqlite3 module to practice writing SQL queries in Python and executing them against a sample database. Students also learned how to fetch query results and display them in Python, as well as how to update or insert new records into a database directly from Python programs. This session provided practical experience in managing data through Python, which is essential for data-driven applications.

22nd May 2024 Python for Data Science - Introduction to Data Science with Python

Day 25 introduced the concept of Data Science and Python's significant role in this field. Students were given an overview of the Data Science process, which includes data collection, data cleaning, data analysis, and data visualization. Python was highlighted as one of the most popular languages for Data Science, thanks to its powerful libraries like NumPy, Pandas, and Matplotlib. The session focused on how Python is used to analyze large datasets. Pandas, and extract valuable insights. Students learned about the importance of data preprocessing and how Python facilitates working with large volumes of data efficiently.

23rd May 2024 NumPy for Numerical Computing – Arrays, Mathematical Operations, Broadcasting

On Day 26, the focus was on NumPy, a fundamental library for numerical computing in Python. Students were introduced to NumPy arrays, which provide a more efficient way to store and manipulate data compared to Python's built-in lists. We explored basic operations like addition, subtraction, and element-wise operations on arrays. The concept of broadcasting was also introduced, allowing students to perform operations on arrays of different shapes. Practical exercises involved creating NumPy arrays, performing mathematical operations on them, and using broadcasting to work with arrays of varying





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dimensions. By the end of the session, students had a solid foundation in using NumPy for numerical computations.

.24th May 2024 Pandas for Data Manipulation - DataFrames, Importing/Exporting Data, Manipulating

Day 27 focused on Pandas, a powerful library for data manipulation and analysis. Students learned how to work with Pandas DataFrames, which are two-dimensional labeled data structures. We covered how to import data from various formats (like CSV and Excel) into a DataFrame and how to export DataFrames back into different formats. The session also covered various techniques for manipulating data within a DataFrame, such as filtering, grouping, and sorting. Students practiced analyzing real-world datasets and performing operations such as data cleaning, transformation, and aggregation. This hands-on experience equipped them with essential skills for working with structured data.

27th May 2024 – 27th May 2024 – Data Visualization with Matplotlib – Plotting Graphs, Customizing Visualizations

Day 28 focused on data visualization using Matplotlib, a popular library in Python for creating static, animated, and interactive plots. Students were introduced to the different types of visualizations available, including line charts, bar graphs, and histograms. The session emphasized how to customize plots by adding titles, labels, and legends, and how to adjust emphasized how to customize plots by adding titles, labels, and legends, and how to adjust visual elements like colors and styles to improve the clarity of visualizations. Students worked on plotting data from real datasets, exploring trends, and presenting data insights worked on plotting data from real datasets, exploring trends, and presenting meaningful and visually. By the end of the session, students were comfortable creating meaningful and visually appealing graphs.

28th May 2024 Web Scraping – Introduction to Web Scraping

On Day 29, we introduced the concept of web scraping, a technique used to extract data from websites. Students learned about the legal aspects of web scraping, including respecting a website's robots.txt file and understanding the ethical considerations. The session also covered best practices for web scraping, such as avoiding overloading websites with too many requests and handling data responsibly. Students were shown how to use web scraping techniques to collect data from publicly available websites for analysis. The importance of web scraping in Data Science and research was discussed, and students were given the opportunity to scrape simple web pages to gather structured data.

29th May 2024 Using Requests Library – Fetching Web Content

Day 30 focused on using Python's requests library to fetch web content. Students were shown how to send HTTP requests to websites and retrieve the content in various formats (such as HTML). We explored the different HTTP methods like GET and POST, and how to use them to interact with websites. The session provided hands-on practice with using the requests library to retrieve data from web pages, which is the first step in web scraping. Students were encouraged to experiment with different websites and fetch data from them for analysis in subsequent sessions.





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30th May 2024 -Parsing HTML with BeautifulSoup - Extracting Data from HTML Structures

On Day 31, the session focused on parsing HTML content using the BeautifulSoup library. BeautifulSoup allows students to easily navigate HTML structures and extract specific pieces of data. Students learned how to locate HTML elements using tags, classes, and attributes. and how to extract data like links, images, and text from web pages. The session also covered how to clean and format the extracted data for further use. Hands-on exercises helped students practice scraping data from web pages, including extracting lists of items, prices, and other useful information from e-commerce websites. By the end of the session, students were proficient in using BeautifulSoup for web scraping.

31st May 2024 **Evaluation**

The final day of the training program was dedicated to evaluation. Students took part in a comprehensive assessment that tested their knowledge and skills acquired throughout the training. The evaluation covered all modules, including Python basics, error handling, data science libraries, web scraping, and database integration. It included both theoretical questions and practical exercises, where students were asked to write Python code to solve problems. The assessment helped identify areas where students excelled and areas that needed further practice. The session concluded with feedback from both students and instructors, discussing strengths and areas for improvement, followed by the awarding of certificates.

Outcome of the Advance Python Training

- Proficiency in writing Python code.
- Strong problem-solving using algorithms and data structures.
- Understanding of object-oriented programming (OOP).
- Ability to automate tasks and processes.
- Competence in handling and analyzing data.
- Experience in developing and deploying Python projects.
- Preparedness for real-world applications and scenarios.



Students Attendance Detail(B.Tech-First Year)

Name of Add On Program: Advanced Python Training

Duration(11/04/2024 to 30/05/2024)

Sr.	Student enrollment														/	ltter	ndan	ce D	etail	s													31)	age
No.	number	Name	11.04.2024	12.04.2024	15.04.2024	16.04.2024	18.04.2024	19.04.2024	22.04.2024	23.04.2024	24.04.2024	25.04.2024	26.04.2024	30.04.2024	07.05.2024	08.05.2024	09.05.2024	10.05.2024	13.05.2024	14.05.2024	15.05.2024	16.05.2024	17.05.2024	20.05.2024	21.05.2024	22.05.2024	23.05.2024	24.05.2024	27.05.2024	28.05.2024	29.05.2024	30.05.2024	Total (31)	Percentage
1	210786010004444	ADARSH TIWARI	A	P	A	P	P	A	Р		_				рр	-	+	P	Р	Р	P	-	-			-	-	P	P	P	Р	P	25	81
2	210786010083903	VAIBHAV PRATAP SINGH	Р	Р	Р	Р	P	Ā	P	-	-	`			P P	+-	-	P	P	P	P	_	P	<u>-</u> -⊢	· +	P	P	P	P	P	P	P	27	87
3	220786010001501	ABHAY KUMAR YADAV	Р	Р	Р	Р	Р	A	P	A	-	-			PP		-	A	P	P	P	-	P	P	P	A	P		P	P	P	P	26	84
4	220786010002261	ABHINAV NAUDIYAL	Р	Р	Р	Р	Р	Р	P	P	P	A	P	A	PA	P	P	A	P	P	Ā		P	A	-	A	P	P	P	P	P	P	24	77
5	220786010003018	ABHISHEK KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	A	P ,	A	PA	P	P	P	P	P	Р	P	P	Р	P	P	Р	P	P	P	P	P	28	90
6	220786010003229	ABHISHEK KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	P	PA	P	P	T A	P	Р	P	P	P	P	P	P	P	P	P	P	P	P	29	94
7	220786010003796	ABHISHEK RAJ	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	PP	-	P	A	Р	Р	P	P	P	P	P	P	P	P	P	P	P	P	30	97
8	220786010003971	ABHISHEK SHARMA	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	PF	P	P	P	Р	Р	Р	Р	Р	P	P	P	P	Р	P	P	P	Р	31	100
9	220786010004310	ABHISHEK VERMA	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P F	P	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	31	100
10	220786010004811	ADARSH KUMAR DIXIT	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PF	, P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	31	100
11	220786010005566	ADITYA CHATURVEDI	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PF	, F	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	30	97
12	220786010005846	ADITYA KUMAR	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P F) F	Р	Р	Р	Α	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	30	97
13	220786010006585	ADITYA SINGH	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PF	, F	Р	P	Р	Р	Р	Р	Α	Α	Α	Р	Р	Р	Р	Р	Р	Р	28	90
14	220786010007047	AHMAD KAFIL	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P f) F	Р	Р	Р	Α	Р	Р	Α	Р	Α	Р	Р	Р	Р	Р	Р	Р	28	90
15	220786010008481	AKASH KUMAR SINGH	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P F) F	Р	Р	Р	Α	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	29	94
16	220786010010557	AMAN DUBEY	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PF) F	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Α	Р	Р	Р	Р	29	94
17	220786010010744	AMAN KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	> F	P	Р	Α	Α	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	27	87
18	220786010010941	AMAN KUMAR SINGH	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PI	> F	P	Р	Α	Р	Р	Р	Р	Р	Р	Р	Α	Α	Α	Р	Р	P	27	87
19	220786010010962	AMAN KUMAR SINGH	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	P	7	A P	Р	Α	Р	Α	Р	Α	Р	Α	Р	Р	Р	Α	Р	Р	P	24	77
20	220786010013835	ANIKET DWIVEDI	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	P	A F	P	Α	Р	Р	Α	Р	Р	Α	Р	Р	Α	Α	Р	Р	P	P	24	77
21	220786010013974	ANIKET SINGH CHAUHAN	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PI	P	Α	Р	Р	Α	Р	Α	Р	Р	P	Α	Р	Α	Р	Р	P	P	26	84
22	220786010014069	ANIL KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	РД	Α	Α	Α	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	26	84
23	220786010014226	ANISH KUMAR	Р	Р	Р	Р	Α	Α	Α	Р	Р	Α	Р	Р	Р	P /	A P	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	P	25	81
24	220786010015011	ANKIT KUMAR	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P I	P	Р	Α	Α	Р	Α	Р	Α	Р	Α	Α	Α	Р	Р	P	Р	24	77
25	220786010015417	ANKIT RAI	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P I	P	P	+ -	Р	Р	Р	Р	Р	Р	Α	Р	Α	Р	P	Р	P	29	94
26	220786010015486	ANKIT SHARMA	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PF) P	Р	Α	P	Р	Р	Α	Р	Α	Р	Р	Р	P	P	P	28	90
27	220786010015839	ANKITA SARKAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	-	-	P F	→	÷	A	Р	Α	Р	Α	Р	Α	Р	Р	Р	P	Р	P	27	87
28	220786010017824	ANUJ GIRI	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р			PF	- -	<u> </u>	A	Р	Р	Α	Р	Р	Α	Р	Р	Р	Р	P	P	28	90
29	220786010019205	ANVESH KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р		-	P F	- ·	-	Α	Р	Α	Р	Α	Р	Α	P	Р	Р	P	P	P	27	87
30	220786010020688	ARUN KUMAR	Р	Р	-	-P	- P.	Р		Р	Р	Р	Р	Р		-	_	P	+	+	+	Р	Α	P	Р	Α	Р	Р	+	Р	P	P	28	90
31	220786010021526	ARYAN SINGH	P	(F	P		P	EP/	DR	Р	Р	Р	Р	Р	Р	Р	P	P	Р	Α	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	29	94



Students Attendance Detail(B.Tech-First Year)

Name of Add On Program: Advanced Python Training

Duration(11/04/2024 to 30/05/2024)

Sr.	Student enrollment															Atte	enda	ince	Deta	ails													(31)	ıtage
No.	number	Name	11.04.2024	12.04.2024	15.04.2024	16.04.2024	18.04.2024	19.04.2024	22.04.2024	23.04.2024	24.04.2024	25.04.2024	26.04.2024	30.04.2024	06.05.2024	07.05.2024	08.05.2024	10.05.2024	13.05.2024	14.05.2024	15.05.2024	16.05.2024	17.05.2024	20.05.2024	21.05.2024	22.05.2024	23.05.2024	24.05.2024	28.05.2024	77777	29.05.2024	30.05.2024	Total (31)	Percentage
32	220786010022066	ASHISH KUMAR	Р	Р	P	Р	Р	Р	Р	P	Р	P	P	-		Р	A I	РА	P	P	Р	Α	Р	Р	Р	Р	Р	PF	Р		Р	Р	27	87
33	220786010022684	ASHU TIWARI	Р	Р	Р	Р	P	P	Р	Р	P	P	P	Р	A	P	A I	РД	P	P	P	Р	Р	Р	Р	Р	Р	P	P	1	Р	Р	28	90
34	220786010022821	ASHUTOSH KUMAR JHA	P	Р	P	P	P	P	P	P	P	P	P	P	P	P	PI	РА	P	Α	Р	Р	Р	Р	Р	Р	P	P	Р	F	7	Р	29	94
35	220786010025749	AYUSHI	Р	Р	Р	P	P	Р	P	P	P	P	P	Р	Р	P	PI	P P	P	A	Р	Α	Р	Р	Р	P	P	P	Р	F	>	Р	29	94
36	220786010027152	BRAJENDRA KUMAR RAIKY	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	Р	Р	Р	PI	P. P	P	Р	Р	Α	Α	Α	Α	Δ	A I	P	Р	F	7	Р	25	81
37	220786010027485	CHANDAN KUMAR	Р	Р	Р	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	A	PI	РА	P	Р	Р	Р	Р	Р	Α	P	A I	P	Р	F	7	Р	27	87
38	220786010027901	CHHAYA KUMARI	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	PI	РА	P	Р	Р	Р	Р	Р	Р	Р	P	P	P	F	7	Р	29	94
39	220786010028552	DEEPAK KUMAR	Р	Р	Р	Р	P	Р	Р	Р	Р	Р	P	Р	Р	Р	P 1	РА	P	Α	Р	Α	Р	Р	Р	Р	PI	P	Р	F	,	Р	28	90
40	220786010028736	DEEPAK KUMAR SINGH	Р	Р	Р	Р	P	Р	Р	Р	Р	Р	Α	Р	Р	Ρ.	A I	P P	P	Α	Р	Α	Р	Р	Р	Р	P	P	Р	F	,	Р	27	87
41	220786010029636	DEV SHARMA	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Α	Р	P 1	P P	P	Р	Р	Р	Р	Р	Р	Р	P	P	Р	F	<u>`</u>	Р	29	94
42	220786010030733	DHRUV KUMAR GAUTAM	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	P /	A P	Р	Α	Р	Р	Α	Р	Р	4	P A	A P	Р	F	-	Р	25	81
43	220786010031603	DIVYANSH MISHRA	Р	Р	Р	Р	Α	Р	Α	Р	Р	Α	Р	Α	Р	Р	P I	P P	Р	Р	Р	Р	Р	Р	P	P	P F	P	-	↓ F	-	Р	27	87
44	220786010031885	DIVYANSHU RAJ	Р	Р	Р	Р	Α	Р	Α	Р	Α	Р	Р	Р	Р	Р	PΙ	P P	P	P	Р	Р	Р	Р	P		P F	-	+	↓ F	-	Р	28	90
45	220786010032780	FAROGH ANJUM	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Α	Р	Р	Р	P I	P P	P	P	Р	Р	Р	Р	` +	-	· ·	P	+-	F	-	Р	29	94
46	220786010032872	G GOKUL	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Α	P /	A P	P	P	Р	Р	Р	Р		-	· ·	P	+-	F	-	Р	28	90
47	220786010033384	GAURAV KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P I	P P	A	A	Α	Р	Р	Р	-	-	· ·	P	+-	- - 	-	Р	28	90
48	220786010033953	GAUTAM YADAV	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P I	P P	<u> </u>	+ -	Р	Р	Α	Α	-+-			P	+	<u> F</u>	-	Р	29	94
49	220786010034465	GULSHAN KUMAR	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PI	P P	-	+	Р	Р	Р	Р	·· +	-	· 	P	+-	F	-	P	30	97
50	220786010034579	GURMEET SINGH	P	Р	Ρ	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P 1	P P		+	P	Р	Р	Р	· +	-	A I	- i -	+	F	-	P	30	97
5:	220786010035025	HARIOM DUBEY	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P 1	P P	+	+-	Р	Р	Р	Р	-	-	` `	P	+-	F	-	Р	31	100
52	220786010035968	HARSH SINGH	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P.	Р	-		P 1	- -	- ' -	+	Р	Р	Р	Р	-	-	· ·	P	+-	F	-	Р	31	100
53	220786010036689	HARSHIT SINGH	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	<u>·</u> →	-		<u> </u>	P P	-	+-	Р	Р	Р	-	' +	-	` `	P	+ -	I F	-	P	31	100
54	220786010037067	HAZIQUE RAZA	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	. +	. +	- +	` `	P P	÷	+	Р	Р	Р	Р	$\stackrel{\sim}{+}$	-	· ·	P	P	F	-	Р	30 30	97
55	220786010037709	HIMANSHU KUMAR	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	- +	- +	∸⊢	· —	P P	+ -	+-	Р	Р	Р	P	~	-	PI	┵.	P	F	-	P		97
56	220786010038023	HIMANSHU SINGH	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	$\dot{-}$. +	-	P I	<u> </u>	+	+-	Р	Р	Р	P	•	-		P	+	F	-	P	29	94 94
57	220786010039525	JATIN	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	· -	- +	- -	P P	+	Р	Р	Р	Р	P	•	-	· + ·	AAA	P	F	-	Р	29 28	90
58	220786010039590	JATIN KUMAR	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	· +		. .	P A	-	-	P	Р	Р	Р	-	-	· + ·	P	P			P P	28	90
59	220786010039722	JAVED SHAIKH	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р			-		P P	+	+-	Р	Р	Р	P	∸	-	<u> </u>	P	+-	F	-	P	28	90
60		JIYA KUMARI	P	-	Р	Р	Р	Р	Р	Α	Α	Α	Р	<u> </u>	- +		-	P P	→ ∸	-	Р	Р	P	P	· +		` `	P	+-		_	P	28	94
6:		KANHAIYA PRAJAPATI	P	Р	Р	Р	Р	Р	Р	Α	Р	Α	Р	- +	- +	<u>·</u>		P P	- ·	÷	P	P P	P	P P	`	-	- -	P			-	P	29	94
6:	2 220786010041146	KANIKA JAIN	Р	Р	P	_P		-P-	P	Р	Р	Р	Р	Α	Α	Р	P 1	P P	P	1 1	۲	Р	Р	Р	۲		r [I P	1 1	1 ,		<u> </u>	23	54

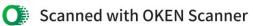


Students Attendance Detail(B.Tech-First Year)

Name of Add On Program: Advanced Python Training

Duration(11/04/2024 to 30/05/2024)

					_	_	_	_																		U	irat	ion	(11)	/04/	202	.4 10	30/0	5/202	.4
																Att	end	ance	Deta	ils]
Sr.	Student enrollment																																=	l e	ı
No.	number	Name	11.04.2024	12.04.2024	15.04.2024	16.04.2024	18.04.2024	19.04.2024	22.04.2024	23.04.2024	24.04.2024	25.04.2024	26.04.2024	30.04.2024	06.05.2024	07.05.2024	08.05.2024	09.05.2024	13.05.2024	14.05.2024	15.05.2024	16.05.2024	17.05.2024	20.05.2024	21.05.2024	22.05.2024	23.05.2024	24.05.2024	27.05.2024	28.05.2024	29.05.2024	30.05.2024	Total (31)	Percentage	
63	220786010041371	KAPIL SAGAR	Р	Р	Р	Р	Р	Р	P	P	P	P	P	m P		-	-		_	+	+-	-	-		-	_	-		-	_	-				
64	220786010041556	KARAN SINGH	Р	Р	P	P	P	P	P	P	P	P	P	P	-	-	<u> </u>	A / P F	_	+ -	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	29	94	
65	220786010042040	KASHISH	Р	Р	Р	Р	P	P.	Р	P	P	P	P	P	- +	-	_	PF		1	÷	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	30	97	1
66	220786010042047	KASHISH BANSAL	Р	Р	Р	Р	P	P	P	P	P	P	P	P	-	⇛╇	_	PI		÷	+-	P	P	P P	Р	Р	Р	Р	Р	Р	Р	Р	30	97	1
67	220786010043370	KISHAN SENGAR	Р	Р	P	Р	P	P	P	P	P	P	P	P	<u> </u>	-	÷	A	→	÷	P		Р	· -	Р	P	P	Р	Р	Р	Р	Р	31	100	1
68	220786010048074	MANAS MISHRA	Р	Р	Р	Р	P	P	P	P	P	P	P	P	-	-	· +	PI	-	 `	P	Р	A P	P	A	Α	Р	P	P	Р	Р	Р	25	81	1
69	220786010049642	MAYANK AGGARWAL	Р	Р	P	P	P	P	P	P	P	P	P	P	- +	-	·	PF		+-	P	P	P	A P	A	A	P	P	P	P	Р	P	28	90	1
70	220786010050105	MD AMJAD ALAM	Р	Р	P	P	P	P	P	P	P	P	P	P	<u> </u>		-	PF	<u> </u>	+-	P	Р	P	P	P	A	A	Р	Р	Р	P	P	29	94	-
71	220786010052584	MOHD FARHAN	Р	Р	Р	P	P	P	Р	P	P	P	P	P	<u>-</u> +	.	-	PF		-	P	Р	P	P	A P	A P	A P	P	Р	Р	Р	Р	28	90	1
72		MOHD MUJTABA NIZAMI	Р	Р	P	P	P	P	P	Р	Ā	A	À	A	-	.	-	PF	÷	+ -	P	Р	P	P	P	P	P	P	A P	Р	Р	Р	29	94	1
73	220786010053241	MOHD SAMAR	Α	Α	Α	A	A	P	P	P	P	Р	P	P	-	-	- +-	P	+÷	+ •	P	P	P	P	P	P	P	P	P	P P	P P	P P	27	87	ł
74	220786010053289	MOHD SAQIB ANSARI	Р	Р	Р	Р	Р	Р	A	A	P	P	Ā	P	- +	- +	-	P	⊣ ∸	÷	P	P	P	Р	P	P	P	P	P	P	P	P	26 26	84	l
75	220786010054228	MOHIT PATWAL	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	P	P	 +	∸	-	PF	-	A	A	A	A	P	P	A	P	P	P	P	P	P	25	81	l
76	220786010056408	NAVEEN KUMAR MAURYA	Р	Р	Р	Α	Α	Α	Р	Р	Р	A	P	Р	_	-	-	PF		+	P	P	P	P	P	P	-	- +	P	Р	P	P	25	81	
77	220786010057051	NEHA DAS	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	-	-	-	P A	- 300	+÷	P	A	P	P	A	P	- +	-	P	P	P	P	26	84	l
78	220786010057241	NEHA YADAV	Р	Р	P	Р	Р	Р	Р	Р	Р	Р	A	A	A	A	-	PF	-	+ • •	P	P	P	P	P	P	P	P	P	Ρ	P	P	26	84	
79	220786010057797	NIKHIL KUMAR YADAV	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	A F	P	A	P	Р	A	P	P	À	P	A	P	P	A	P	25	81	
80	220786010058973	NITESH KUMAR	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Α	Р	Р	A	Р	P F) P	Р	Α	Р	Р	Р	Р	Α	P	P	A	P	P	P	25	81	
81	220786010060995	PAVNEESH KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Α	Р	P	A	P F) P	A	Р	Р	A	Р	Р	Α	Р	Р	Р	Р	P	P	25	81	l
82	220786010061022	PAWAN JOSHI	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	A F) P	A	Р	Р	Р	Р	A	Α	Р	Р	P	P	Р	Р	26	84	
83		PIYUSH SHARMA	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Α	P /	P	Р	Α	Р	Р	Α	Р	Р	Α	Р	Р	Р	Р	Р	25	81	
84		PRASHANT KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P /	A P	Р	Α	Р	Р	Α	Р	Р	Α	Р	Р	Р	Р	Р	27	87	
85	220786010065124	PRINCE KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P /	A P	Р	Α	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	28	90	
86	220786010065240	PRINCE PATEL	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P F	P	Α	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	29	94	
87	220786010065362	PRINCE YADAV	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P F	P P	Α	Р	Α	P	Α	Р	Α	Р	Α	Р	Р	Р	Р	26	84	
88	220786010065819	PRIYAM NAYAK	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Α	Р	Р	Α	Р	P A	A	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	25	81	
89	220786010066496	PRIYANSHU RAI	Р	Р	Р	Р	Р	Р	Р	Α	Р	Α	Р	Р	Α	Р	Р	A F	A	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	26	84	
90	220786010066505	PRIYANSHU RAJPUT	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Ρ	Р	Р	Р	Р	P F	А	Р	Α	Р	Α	Р	Α	Α	Α	Α	Р	Р	Р	Р	24	77	
91	220786010066825	PUNEET KUMAR SHARMA	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P F	P	Р	Α	Р	Р	Р	Α	Р	Р	Α	Р	Р	Р	P	28	90	ı
92	220786010067066	PUSHPENDRA RAWAT	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P F	Р	Р	Α	Р	Α	Α	Р	Р	Р	Р	Р	Р	Р	Р	28	90	
93	220786010068207	RAHUL VERMA	Р	Р	P	P	: Bi	EPis	-P	Р	Р	Р	Ρ	Р	Р	Р	Р	Pβ	Р	Р	Р	Р	Р	Α	Р	Р	Α	Р	Р	Р	Р	Р	29	94	



Students Attendance Detail(B.Tech-First Year)

Name of Add On Program: Advanced Python Training

Duration(11/04/2024 to 30/05/2024)

						_																					100		,	, 0 4,			30,0.	3/202	
																Atte	nda	nce [Detai	ils															
Sr.	Student enrollment																																=	ge	
No.	number	Name	11.04.2024	12.04.2024	15.04.2024	16.04.2024	18.04.2024	19.04.2024	22.04.2024	23.04.2024	24.04.2024	25.04.2024	26.04.2024	30.04.2024	06.05.2024	07.05.2024	09.05.2024	10.05.2024	13.05.2024	14.05.2024	15.05.2024	16.05.2024	17.05.2024	20.05.2024	21.05.2024	22.05.2024	23.05.2024	24.05.2024	27.05.2024	28.05.2024	29.05.2024	30.05.2024	Total (31)	Percentage	
	220786010069346	RAJNISH PATHAK	P	P	P	P	P .	P	7 P	-	\rightarrow	-	$\overline{}$	_	-			_	-	\vdash	-	_	-	-	-+	-	\rightarrow	-	-+		_	_	-		
95	220786010070461	RAUNAK RAJ	P	P	P	P	A	P	A	P	P	- X		-	-	A F	- ·	+	Α	Р	Р	Р	Р	Α	-	Р	Α	P	Р	Р	Р	Р	27	87	-
96	220786010071461	RISHABH BHATI	P	P	P	P	A	P	P	A	A P	-	-	- +	-	A P	<u> </u>	-	Р	Р	Р	P	Р	P	-	Р	Р	Р	P	Р	Р	Р	29	94	┙
97	220786010071657	RISHABH PANJORIA	P	P	P	P	P	P	P	P	P	-	-+	-		P P	<u> </u>	<u> </u>	Р	Р	Р	Р	Р	P		P	P	P	P	Р	Р	Р	28	90	
98	220786010071885	RISHAV KUMAR	P	P	P	P	P	P	P	P	P	-	_		-	P P	-	-	Р	Р	Р	Р	P	P	-	P	P	Р	P	Р	Р	Р	27	87	
99	220786010071895	RISHAV RAJ	P	P	P	P	P	P	P	P	P	· +	- +	· +	.	PP	+	+	P	Α	Р	Р	A	P	\rightarrow	A	Р	-	Р	Р	Р	Р	26	84	1
100	220786010073551	ROHIT KASHYAP	P	P	P	P	P	P	P	P	P	$\dot{-}$	- +	-	.	PP	┵	+-	P P	Р	Р	Р	Р	Р	-	A	P	-	Р	Р	Р	Р	30	97	1
101	220786010073945	ROHIT SINGH BHADORIA	Р	P	P	P	P	P	P	P	P	- +	·	. +	•	PP		+-	-	Р	Р	Р	Р	Р	·+	Р	Р	P	P	Р	Р	Р	31	100	1
102	220786010078347	SANYA TOMAR	P	P	P	P	P	P	P	· P	P	-	-	-	.	AP	+	+	P	Р	Р	A	A	A	-	A	A	. +	P	Р	Р	Р	25	81	1
103	220786010078510	SARFARAZ ANSARI	Р	P	P	P	P	P	P	P	P	-	-	-	-	PA	+~	+-	A P	P	P	A P	P P	-+	.	-	· +	- +	Р	Р	Р	Р	26	84	1
104	220786010080209	SAURABH RATHOR	Р	Р	Р	Р	P	P	P	P	P	-	-	-	-	PA	+	+	A	-	P	P	P	-	· +	P	·	-	Р	Р	Р	Р	28	90	1
105		SAURABH TIWARI	Р	Р	Р	Р	P	P	P	P	P		-	•	-	PP	+	+	P	A	P	-	P	-	•	P	-	-	P	Р	Р	Р	27	87	1
106		SHARANSH JHA	Р	Р	Р	Р	Р	P	P	P	P	-	∸∔	-	-	PP	+-	+-	P	P	P	A	A	-	.	-	-	-	Р	Р	P	Р	29	94	4
107		SHIVAM KUMAR	Р	Р	Р	P	Р	P	P	P	-	-	-	.	-	PP	+ -	÷	P	P	P	P	$\frac{A}{A}$	-	_	_	`` -	-	P	P	P	Р	25	81	-
108		SHRADDHA MISHRA	Р	Р	Р	Р	Р	P	P	P	P	· +		· +	.	PP	+-	-	P	P	P	P	-	-	-	. +	-	-	P	P	P	Р	28	90	-
109		SHREYANSH KUMAR	Р	Р	Р	Р	Р	Р	P	P	P	-	-	.	.	PP	→	+÷	P	P	P	P	-	\rightarrow	-	-	. +	÷	P P	P	P P	Р	27	87	-
110	1	SHUBHAM KUMAR MALLIC	Р	Р	Р	Р	Р	P	P	P	P		- -	-	·	P P	+-	+-	P	P	P	P	. +	-	-	\rightarrow	` -	.	P	P P	P	P	30	97	-
111	220786010087972	SHWET CHAUHAN	Р	Р	Р	Р	Р	P	P	P	P	.	-	-	-	PP	+	P	P	P	P	P	P	-	.	-	-	÷	P	P	P	P P	30	97	┨
112	220786010089413	SONAM KUMARI	Р	Р	Р	Р	Р	Р	Р	P	-	-	- +	-	-	P P		+-	P	P	P	P	P	-	-	-	-	.	P	P	P	P	31	100	1
113	220786010090923	SUJIT KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	P	P	P	_	-	P P	+	+	P	P	P	P	P	-	-	-	-	· +	A	P	P	P	28	100	┨
114	220786010091502	SUMIT TRIPATHI	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	P	_		P P	+	P	Р	A	A	P	P	' +	-	-	-		}	P	P	P	29	90	┨
	220786010092462	SURYA PRAKASH	Р	Р	Р	Р	Р	Р	Р	Р	P	P	-	_	_	PP	+	P	P	A	P	A	P	-	-	-	.	- +	P	P	P	P	27	94	┨
	220786010092717	SUSHIL KUMAR	Р	Р	Р	Р	Α	Р	Α	Р	Α	Р	A	P	A	PA	+-	P	P	P	P	P	P	-	-	-	-		P	P	P	P	25	87	1
		SWETA KUMARI	Р	Р	Р	Р	Р	Р	Р	Р	Р		-	_	_	PA	-	<u> </u>	P	P	A	P	.	-	-	-	-	∸∔	P	P	P	P	26	81	┨
		TANISHKA KAUR SURI	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	A	P	Р	P P	-	Р	P	A	P	P	-	-	-		-	. +	P	P	P	P	25	84	ł
		UTTAM KUMAR	Р	Р	Р	Р	Р	Р	Α	Р	Α	Р	Α	PI	Р	P P	Р	Р	Р	Р	P	P	· ·	-	-	-	-	-	P	P	P	P	28	90	ł
	220786010100542	VISHAL KUMAR	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	P /	A	P P	Р	Р	P	P	P	P	-+	•	-	_	·	-	P	P	P	P	29	90	1
	220786010100665	VISHAL KUMAR BHAGAT	Ρ	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PI	P	P A	А	Р	Р	Α	Р	P	.	•	-	-	`	•	P	P	P	P	27	87	1
	220786010101733	VIVEK KUMAR	Р	Р	Р	Α	Α	Р	Р	Р	А	Р	Р	P /	A I	P P	Α	Р	Р	Р	Р	Р	-+	-	-	-	-	•	P	P	P	P	26	84	
	220786010102041	VIVEK SINGH BHADAURIY.	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PΙ	P I	P P	Α	Р	Р	Р	Р	Р	Р	-	-	-	-	•	P	P	P	P	30	97	
124	220786010103559	YOGYATA SHARMA	Р	Р	Р	P	P-		-P_	Р		Р	Р	PI	PI	P P	Р	Р	Р	Р	Р	Р	Р	Р	-	P	-	-	P	P	P	P	31	100	
					6	SLIE		Tai	1/0	253)																						J1	100	1



Students Attendance Detail(B.Tech-First Year)

Name of Add On Program: Advanced Python Training

Duration(11/04/2024 to 30/05/2024)

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Št,	Student enrollment															Α	ten	dano	cé D	etai	ls						_					,		(31)	age	
Nn.	number	Name	11.04.2024	12.04.2024	15.04.2024	16.04.2024	8		22.04.2024		24.04.2024	25.04.2024	26.04.2024		06.05,2024	07.05.2024	08.05.2024	09.05.2024	10.05.2024	13.05.2024	14.05.2024	15.05.2024	16.05.2024	17.05.2024	20.05.2024	21.05.2024	22.05.2024	23.05.2024	24.05.2024		28.05.2024	29.05.2024	30.05.2024	Total	Percen	
125	230786010055502	MOHD SAHID RAZA KHAN	P	P	P	P	P	P	P	P	P	p	P	P	Р	P	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	р	p	h	h	þ	þ	þ	30	97	
125	230786010050451	MANDISHA KOUSHIK	P	P	F	P	P	P	P	P	P	P	P	Р	Р	Р	Р	P	Р	٨	P	Р	Р	Р	P	р	P	p	þ	þ	þ	þ	þ	30	97	
127	230786010005799	ADITYA ARYAN	P	P	F	P	P	P	P	P	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	۸	þ	Λ	þ	þ	þ	þ	þ	þ	28	90	
125	Z307K6010004717	ABRAJ KHAN	P	P	P	P	P	P	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	Р	P.	Р	р	P	۸	٨	þ	þ	þ	Þ	b	29	94	
129	230786010045633	KHUSHNOOR SARWAR	P	P	P	P	P	P	P	P	Р	Р	Р	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	p	þ	P	٨	٨	Λ	p	28	90	
130	230786010019118	ANUP KUMAR	P	P	P	P	P	P	P	Р	Р	Р	Р	Р	Α	Р	Р	Α	Р	Р	A	P	р	Р	P	Р	р	р	p	þ	p	р	Р	28	90	
131	ENIA	ANKUSH SHRIVASTAVA	P	P	P	P	P	P	P	P	Р	Р	Р	Р	Α	Р	Р	A	Р	Р	A	P	Α	P	P	Р	р	Р	p	p	þ	þ	þ	27	87	



Students Detail(B.Tech-Second Year)

Name of Add On/Training Program: Advance Python

Batch: II(11/04/2024 to 30/05/2024)

Sr. No.	Year of Enrollment	Name	Student enrollment number	Status Registered/Completed
1	2021	ADARSH TIWARI	210786010004444	Completed
2	2021	VAIBHAV PRATAP SINGH	210786010083903	Completed
3	2022	ABHAY KUMAR YADAV	220786010001501	Completed
4	2022	ABHINAV NAUDIYAL	220786010002261	Completed
5	2022	ABHISHEK KUMAR	220786010003018	Completed
6	2022	ABHISHEK KUMAR	220786010003229	Completed
7	2022	ABHISHEK RAJ	220786010003796	Completed
8	2022	ABHISHEK SHARMA	220786010003971	Completed
9	2022	ABHISHEK VERMA	220786010004310	Completed
10	2022	ADARSH KUMAR DIXIT	220786010004811	Completed
11	2022	ADITYA CHATURVEDI	220786010005566	Completed
12	2022	ADITYA KUMAR	220786010005846	Completed
13	2022	ADITYA SINGH	220786010006585	Completed
14	2022	AHMAD KAFIL	220786010007047	Completed
15	2022	AKASH KUMAR SINGH	220786010008481	Completed
16	2022	AMAN DUBEY	220786010010557	Completed
17	2022	AMAN KUMAR	220786010010744	Completed
18	2022	AMAN KUMAR SINGH	220786010010941	Completed
19	2022	AMAN KUMAR SINGH	220786010010962	<u>Completed</u>
20	2022	ANIKET DWIVEDI	220786010013835	Completed
21	2022	ANIKET SINGH CHAUHAN	220786010013974	Completed
22	2022	ANIL KUMAR	220786010014069	Completed
23	2022	ANISH KUMAR	220786010014226	Completed
24	2022	ANKIT KUMAR	220786010015011	Completed
25	2022	ANKIT RAI	220786010015417	Completed
26	2022	ANKIT SHARMA	220786010015486	Completed
27	2022	ANKITA SARKAR	220786010015839	Completed
28	2022	ANUJ GIRI	220786010017824	Comple <u>t</u> ed
29	2022	ANVESH KUMAR	220786010019205	Completed
30	2022	ARUN KUMAR	220786010020688	Completed
31	2022	ARYAN SINGH	220786010021526	Completed
32	2022	ASHISH KUMAR	220786010022066	Completed
33	2022	ASHU TIWARI	220786010022684	Completed
34	2022	ASHUTOSH KUMAR JHA	220786010022821	Completed
35	2022	AYUSHI	220786010025749	Completed
36	2022	BRAJENDRA KUMAR RAIKWA	220786010027152	Completed
37	2022	CHANDAN KUMAR	220786010027485	Completed
38	2022	CHHAYA KUMARI	220786010027901	Completed
39	2022	DEEPAK KUMAR	220786010028552	Completed
40	2022	DEEPAK KUMAR SINGH	220786010028736	Completed
41	2022	DEV SHARMA	220786010029636	Completed
42	2022	DHRUV KUMAR GAUTAM	220786010030733	Completed
43	2022	DIVYANSH MISHRA	220786010031603	Completed

Students Detail(B.Tech-Second Year)

Name of Add On/Training Program: Advance Python

Batch: II(11/04/2024 to 30/05/2024)

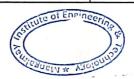
44	2022	DIVYANSHU RAJ	220786010031885	Completed
45	2022	FAROGH ANJUM	220786010032780	Completed
46	2022	G GOKUL	220786010032872	Completed
	2022	GAURAV KUMAR	220786010033384	Completed
47			220786010033953	Completed
48	2022	GAUTAM YADAV	220786010034465	Completed
49	2022	GULSHAN KUMAR	220786010034579	Completed
50	2022	GURMEET SINGH	220786010035025	Completed
51	2022	HARIOM DUBEY	220786010035968	Completed
52	2022	HARSH SINGH	220786010033988	Completed
53	2022	HARSHIT SINGH		Completed
54	2022	HAZIQUE RAZA	220786010037067	Completed
55	2022	HIMANSHU KUMAR	220786010037709	Completed
56	2022	HIMANSHU SINGH	220786010038023	Completed
57	2022	JATIN	220786010039525	Completed
58	2022	JATIN KUMAR	220786010039590	Completed
59	2022	JAVED SHAIKH	220786010039722	Completed
60	2022	JIYA KUMARI	220786010040188	
	2022	KANHAIYA PRAJAPATI	220786010041116	Completed
61	2022	KANIKA JAIN	220786010041146	Completed
62	2022	KAPIL SAGAR	220786010041371	Completed
63	_	KARAN SINGH	220786010041556	Completed
64	2022	KASHISH	220786010042040	Completed
65	2022	KASHISH BANSAL	220786010042047	Completed
66	2022	KISHAN SENGAR	220786010043370	Completed
67	2022	MANAS MISHRA	220786010048074	Completed
68	2022	MAYANK AGGARWAL	220786010049642	Completed
69	2022	MD AMJAD ALAM	220786010050105	Completed
70	2022	MOHD FARHAN	220786010052584	Completed
₌ 71	2022	MOHD MUJTABA NIZAMI	220786010052923	Completed
72	2022	MOHD SAMAR	220786010053241	Completed
73	2022	MOHD SAMAR MOHD SAQIB ANSARI	220786010053289	Completed
74	2022	MOHIT PATWAL	220786010054228	Completed
75	2022	NAVEEN KUMAR MAURYA	220786010056408	Completed
76	2022	NEHA DAS	220786010057051	Completed
77	2022	NEHA VADAV	220786010057241	Completed
78	2022	NIKHIL KUMAR YADAV	220786010057797	Completed
79	2022	NITESH KUMAR	220786010058973	Completed
80	2022	PAVNEESH KUMAR	220786010060995	Completed
81	2022	PAWAN JOSHI	220786010061022	Completed
82	2022	PIYUSH SHARMA	220786010061584	Completed
83	2022	PRASHANT KUMAR	220786010063612	Completed
84	2022	PRINCE KUMAR	220786010065124	Completed
85	2022	PRINCE ROMAR PRINCE PATEL	220786010065240	Completed
86	2022	PRINCE YADAV	220786010065362	Completed
87	2022	PRIYAM NAYAK	220786010065819	Completed
88	2022	I M I AW IAT IAM	Strute of Emineer	A.

Students Detail(B.Tech-Second Year)

Name of Add On/Training Program: Advance Python

Batch: II(11/04/2024 to 30/05/2024

90 2022 PINYANSHU RAJPUT 220786010066496 Completed 91 2022 PUNEET KUMAR SHARMA 220786010066505 Completed 92 2022 PUSHPENDRA RAWAT 220786010067066 Completed 93 2022 RAJIUL VERMA 220786010067066 Completed 94 2022 RAJINISH PATHAK 220786010067066 Completed 95 2022 RAJNISH PATHAK 220786010067046 Completed 96 2022 RAJNISH PATHAK 220786010070461 Completed 97 2022 RISHABH BHATI 220786010071461 Completed 98 2022 RISHABH PANJORIA 220786010071461 Completed 99 2022 RISHABH PANJORIA 220786010071855 Completed 100 2022 RISHABH PANJORIA 220786010071855 Completed 101 2022 ROHIT KASHYAP 220786010073551 Completed 102 2022 SANYA TOMAR 220786010073551 Completed 103 2022 SANYA TOMAR 220786010073851 Completed 104 2022 SANYA TOMAR 220786010073851 Completed 105 2022 SAURABH RATHOR 220786010078510 Completed 106 2022 SAURABH RATHOR 220786010080209 Completed 107 2022 SHIVAM KUMAR 220786010080207 Completed 108 2022 SHRADHA MISHRA 22078601008376 Completed 109 2022 SHREYANSH KUMAR 22078601008376 Completed 109 2022 SHREYANSH KUMAR 220786010083780 Completed 109 2022 SHREYANSH KUMAR 220786010083780 Completed 110 2022 SHUBHAM KUMAR 220786010083780 Completed 111 2022 SHUBHAM KUMAR 220786010087254 Completed 112 2022 SURYA PRAKASH 220786010087254 Completed 113 2022 SURYA PRAKASH 220786010097315 Completed 114 2022 SURYA PRAKASH 220786010097315 Completed 115 2022 SURYA PRAKASH 220786010097315 Completed 116 2022 SURYA PRAKASH 220786010097317 Completed 117 2022 SURYA PRAKASH 220786010097317 Completed 118 2022 SURYA RAMASH 220786010097317 Completed 119 2022 VIVEK KUMAR 220786010097317 Completed 120 2022 VIVEK KUMAR 220786010097317 Completed 121 2022 VIVEK KUM	89	2022			(30 / 30 / 40 / 10 / 30 / 05 /
100		2022	PRIYANSHU RAI	220786010066496	Completed
2022 PUNEET KUMAR SHARMA 220786010066825 Completed			PRIYANSHU RAJPUT		
2022 RAJNISH PENDRA RAWAT 220786010067066 Completed			PUNEET KUMAR SHARMA		
SATES SATE			PUSHPENDRA RAWAT		
Section Sect			RAHUL VERMA		
Section			RAJNISH PATHAK		
2022 RISHABH BHATI 220786010071461 Completed			RAUNAK RAJ		
97 2022 RISHAABH PANJORIA 220786010071657 Completed 98 2022 RISHAV KUMAR 220786010071885 Completed 99 2022 RISHAV RAJ 220786010071885 Completed 100 2022 ROHIT KASHYAP 220786010073551 Completed 101 2022 ROHIT SINGH BHADORIA 220786010073551 Completed 102 2022 SANYA TOMAR 220786010073945 Completed 103 2022 SANYA TOMAR 220786010078347 Completed 104 2022 SAURABH RATHOR 220786010078310 Completed 105 2022 SAURABH RATHOR 220786010080209 Completed 106 2022 SHARANSH JHA 220786010080209 Completed 107 2022 SHUVAM KUMAR 220786010080209 Completed 108 2022 SHARANSH JHA 220786010080376 Completed 109 2022 SHREYANSH KUMAR 220786010083780 Completed 109 2022 SHREYANSH KUMAR 220786010085857 Completed 110 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHWET CHAUHAN 220786010087254 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 112 2022 SONAM KUMARI 220786010087972 Completed 113 2022 SUJIT KUMAR 220786010089413 Completed 114 2022 SUJIT KUMAR 2207860100891502 Completed 115 2022 SURYA PRAKASH 22078601009215 Completed 116 2022 SUSHIL KUMAR 22078601009217 Completed 117 2022 SWETA KUMARI 22078601009217 Completed 118 2022 SWETA KUMARI 220786010093127 Completed 119 2022 UTTAM KUMAR 220786010093127 Completed 110 2022 SWETA KUMARI 220786010093127 Completed 111 2022 TANISHKA KAUR SURI 220786010093127 Completed 112 2022 VISHAL KUMAR 220786010093127 Completed 113 2022 VISHAL KUMAR 220786010093483 Completed 120 2022 VISHAL KUMAR 220786010093483 Completed 121 2022 VISHAL KUMAR 22078601000542 Completed 122 2022 VISHAL KUMAR 22078601000542 Completed 123 2022 VISHAL KUMAR 220786010100542 Completed 124 2022 VISHAL KUMAR 220786010100542 Completed 125 2023 MOHD SAHID RAZA KHAN 23078601005451 Completed 126 2023 MANDISHA KOUSHIK 23078601005500 Completed 127 2023 ADITYA ARYAN 23078601005451 Completed 128 2023 ABRAJ KHAN 23078601005451 Completed 129 2023 KHUSHNOOR SARWAR 23078601005451 Completed 129 2023 KHUSHNOOR SARWAR 230786010054513 Completed			RISHABH BHATI		
98 2022 RISHAV KUMAR 220786010071885 Completed 99 2022 RISHAV RAJ 220786010071895 Completed 100 2022 ROHIT KASHYAP 220786010073551 Completed 101 2022 ROHIT SINGH BHADORIA 220786010073945 Completed 102 2022 SANYA TOMAR 220786010078347 Completed 103 2022 SARFARAZ ANSARI 220786010080209 Completed 104 2022 SAURABH RATHOR 220786010080376 Completed 105 2022 SAURABH TIWARI 220786010080376 Completed 106 2022 SHARANSH JHA 220786010080376 Completed 107 2022 SHRADDHA MISHRA 22078601008338 Completed 108 2022 SHREYANSH KUMAR 220786010087254 Completed 110 2022 SHWEYANSH KUMAR 220786010087254 Completed 111 2022 SHWEYANSH KUMAR 220786010087972 Completed 111 2022		2022	RISHABH PANJORIA		
99 2022 RISHIAV RAJ 220786010071895 Completed		2022	RISHAV KUMAR		
100 2022 ROHIT KASHYAP 220786010073551 Completed 101 2022 ROHIT SINGH BHADORIA 220786010073945 Completed 102 2022 SANYA TOMAR 220786010078347 Completed 103 2022 SARFARAZ ANSARI 220786010080299 Completed 104 2022 SAURABH RATHOR 220786010080276 Completed 105 2022 SAURABH TIWARI 220786010080376 Completed 106 2022 SHARANSH JHA 220786010083780 Completed 107 2022 SHRADDHA MISHRA 220786010083780 Completed 108 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHREYANSH KUMAR 220786010087254 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 111 2022 SUMIT KUMAR 220786010089413 Completed 113 2022 SURYA PRAKASH 22078601009923 Completed 114 20	99	2022	RISHAV RAJ		
101 2022 ROHIT SINGH BHADORIA 220786010073945 Completed 102 2022 SANYA TOMAR 220786010078347 Completed 103 2022 SARFARAZ ANSARI 220786010080209 Completed 104 2022 SAURABH RATHOR 220786010080209 Completed 105 2022 SAURABH TIWARI 220786010080376 Completed 106 2022 SHARANSH JHA 220786010083780 Completed 107 2022 SHRADDHA MISHRA 220786010085857 Completed 108 2022 SHRADDHA MISHRA 220786010085857 Completed 109 2022 SHREYANSH KUMAR 220786010087524 Completed 110 2022 SHUBHAM KUMAR MALLICK 220786010087972 Completed 111 2022 SHUBHAM KUMAR 220786010087972 Completed 111 2022 SUNIT KUMAR 22078601009923 Completed 113 2022 SURYA PRAKASH 22078601009923 Completed 115	100	2022	ROHIT KASHYAP		
102 2022 SANYA TOMAR 220786010078347 Completed 103 2022 SARFARAZ ANSARI 220786010078510 Completed 104 2022 SAURABH RATHOR 220786010080209 Completed 105 2022 SAURABH TIVARI 220786010080376 Completed 106 2022 SHARANSH JHA 220786010083780 Completed 107 2022 SHRADDHA MISHRA 220786010085857 Completed 108 2022 SHREYANSH KUMAR 220786010085857 Completed 109 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHREYANSH KUMAR 220786010087924 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 111 2022 SUMIT KUMAR 220786010089413 Completed 112 2022 SUMIT KUMAR 22078601009923 Completed 114 2022 SUMIT KUMAR 220786010091502 Completed 115 2022	101	2022	ROHIT SINGH BHADORIA		
103 2022 SARFARAZ ANSARI 220786010078510 Completed	102	2022			
104 2022 SAURABH RATHOR 220786010080209 Completed 105 2022 SAURABH TIWARI 220786010080376 Completed 106 2022 SHARANSH JHA 220786010081911 Completed 107 2022 SHIVAM KUMAR 220786010083780 Completed 108 2022 SHRADDHA MISHRA 220786010085857 Completed 109 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHUBHAM KUMAR MALLICK 220786010087954 Completed 111 2022 SHUBHAM KUMAR MALLICK 220786010087972 Completed 112 2022 SONAM KUMARI 220786010087972 Completed 113 2022 SUJIT KUMAR 220786010089413 Completed 114 2022 SUMIT TRIPATHI 22078601009923 Completed 115 2022 SUMYA PRAKASH 2207860100991502 Completed 116 2022 SUSHIL KUMAR 220786010092462 Completed 117 2022 SWETA KUMARI 22078601009217 Completed 118 2022 TANISHKA KAUR SURI 220786010093127 Completed 119 2022 UTTAM KUMAR 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010093483 Completed 120 2022 VISHAL KUMAR 220786010096325 Completed 121 2022 VISHAL KUMAR 220786010100542 Completed 122 2022 VIVEK KUMAR 220786010100542 Completed 123 2022 VIVEK KUMAR 220786010100542 Completed 124 2022 VOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010050550 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010005799 Completed 129 2023 KHUSHNOOR SARWAR 230786010005763 Completed 120 2023 ANUP KUMAR 2307860100045633 Completed 120 2023 ANUP KUMAR 2307860100045633 Completed 120 2023 ANUP KUMAR 2307860100019118 Completed 129 2023 ANUP KUMAR 2307860100019118 Completed 120 2023 ANUP KUMAR 2307860100019118 Completed 120 2023 ANUP KUMAR 2307860100019118 Completed 120 2023 ANUP KUMAR	103	2022			
105 2022 SAURABH TIWARI 220786010080376 Completed 106 2022 SHARANSH JHA 220786010081911 Completed 107 2022 SHIVAM KUMAR 220786010083780 Completed 108 2022 SHRADDHA MISHRA 220786010085857 Completed 109 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHUBHAM KUMAR MALLICK 220786010087254 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 112 2022 SONAM KUMARI 220786010089413 Completed 113 2022 SUJIT KUMAR 22078601009923 Completed 114 2022 SUMTA TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010093127 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 <td>104</td> <td>2022</td> <td></td> <td></td> <td></td>	104	2022			
106 2022 SHARANSH JHA 220786010081911 Completed	_ 105	2022			
107 2022 SHIVAM KUMAR 220786010083780 Completed 108 2022 SHRADDHA MISHRA 220786010085857 Completed 109 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHUBHAM KUMAR MALLICK 220786010087254 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 112 2022 SONAM KUMARI 220786010089413 Completed 113 2022 SUJIT KUMAR 22078601009923 Completed 114 2022 SUMIT TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010092717 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 120 2022 VISHAL KUMAR 2207860100093483 Completed 121 20	106	2022			
108 2022 SHRADDHA MISHRA 220786010085857 Completed 109 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHUBHAM KUMAR MALLICK 220786010087254 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 112 2022 SONAM KUMARI 220786010089413 Completed 113 2022 SUJIT KUMAR 220786010090923 Completed 114 2022 SUMIT TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010092177 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010096325 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 202	107	2022			
109 2022 SHREYANSH KUMAR 220786010086383 Completed 110 2022 SHUBHAM KUMAR MALLICK 220786010087254 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 112 2022 SONAM KUMARI 220786010089413 Completed 113 2022 SUJIT KUMAR 220786010090923 Completed 114 2022 SUMIT TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 22078601009217 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010093483 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VIVEK KUMAR 2207860101000542 Completed 122 2022 <td>108</td> <td>2022</td> <td>SHRADDHA MISHRA</td> <td></td> <td></td>	108	2022	SHRADDHA MISHRA		
110 2022 SHUBHAM KUMAR MALLICK 220786010087254 Completed 111 2022 SHWET CHAUHAN 220786010087972 Completed 112 2022 SONAM KUMARI 220786010089413 Completed 113 2022 SUJIT KUMAR 220786010090923 Completed 114 2022 SUMIT TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010092717 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010093483 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VIVEK KUMAR 2207860101000665 Completed 122 2022 VIVEK KUMAR 220786010102041 Completed 123 2022	109	2022			
111 2022 SHWET CHAUHAN 220786010087972 Completed 112 2022 SONAM KUMARI 220786010089413 Completed 113 2022 SUJIT KUMAR 220786010090923 Completed 114 2022 SUMIT TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010092717 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010093483 Completed 120 2022 VISHAL KUMAR 2207860100093483 Completed 121 2022 VISHAL KUMAR 2207860100093483 Completed 121 2022 VISHAL KUMAR 220786010100542 Completed 122 2022 VIVEK KUMAR 22078601010065 Completed 123 2022	110	2022	SHUBHAM KUMAR MALLICK		
112 2022 SONAM KUMARI 220786010089413 Completed 113 2022 SUJIT KUMAR 220786010090923 Completed 114 2022 SUMIT TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010092717 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010093483 Completed 120 2022 VISHAL KUMAR 220786010093483 Completed 121 2022 VISHAL KUMAR 22078601000542 Completed 121 2022 VISHAL KUMAR BHAGAT 220786010100542 Completed 122 2022 VIVEK KUMAR 220786010101733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022	111	2022			
114 2022 SUMIT TRIPATHI 220786010091502 Completed 115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010092117 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010096325 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VISHAL KUMAR BHAGAT 220786010100665 Completed 122 2022 VIVEK KUMAR 22078601010733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010005799 Completed 128	112	2022	SONAM KUMARI		
115 2022 SURYA PRAKASH 220786010092462 Completed 116 2022 SUSHIL KUMAR 220786010092717 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010096325 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VISHAL KUMAR 220786010100665 Completed 122 2022 VIVEK KUMAR 220786010101733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 23078601005799 Completed 127 2023 ABRAJ KHAN 230786010004717 Completed 129	113	2022	SUJIT KUMAR	220786010090923	Completed
116 2022 SUSHIL KUMAR 220786010092717 Completed 117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010096325 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VISHAL KUMAR BHAGAT 220786010100665 Completed 122 2022 VIVEK KUMAR 220786010101733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 23078601005799 Completed 127 2023 ABRAJ KHAN 230786010004717 Completed 128 2023 ABRAJ KHAN 2307860100045633 Completed 129	114	2022	SUMIT TRIPATHI	220786010091502	Completed
117 2022 SWETA KUMARI 220786010093127 Completed 118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010096325 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VISHAL KUMAR BHAGAT 220786010100665 Completed 122 2022 VIVEK KUMAR 22078601010733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010019118 Completed 130	115	2022	SURYA PRAKASH	220786010092462	Completed
118 2022 TANISHKA KAUR SURI 220786010093483 Completed 119 2022 UTTAM KUMAR 220786010096325 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VISHAL KUMAR BHAGAT 220786010100665 Completed 122 2022 VIVEK KUMAR 220786010101733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010019118 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	116	2022	SUSHIL KUMAR	220786010092717	Completed
119 2022 UTTAM KUMAR 220786010096325 Completed 120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VISHAL KUMAR BHAGAT 220786010100665 Completed 122 2022 VIVEK KUMAR 220786010101733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010019118 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	117	2022	SWETA KUMARI	220786010093127	Completed
120 2022 VISHAL KUMAR 220786010100542 Completed 121 2022 VISHAL KUMAR BHAGAT 220786010100665 Completed 122 2022 VIVEK KUMAR 22078601010733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	118	2022	TANISHKA KAUR SURI	220786010093483	Completed
121 2022 VISHAL KUMAR BHAGAT 220786010100665 Completed 122 2022 VIVEK KUMAR 220786010101733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010019118 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	119	2022	UTTAM KUMAR	220786010096325	Completed
122 2022 VIVEK KUMAR 220786010101733 Completed 123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	120	2022	VISHAL KUMAR	220786010100542	Completed
123 2022 VIVEK SINGH BHADAURIYA 220786010102041 Completed 124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	121	2022	VISHAL KUMAR BHAGAT	220786010100665	Completed
124 2022 YOGYATA SHARMA 220786010103559 Completed 125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	122	2022	VIVEK KUMAR	220786010101733	Completed
125 2023 MOHD SAHID RAZA KHAN 230786010055502 Completed 126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	123	2022	VIVEK SINGH BHADAURIYA	220786010102041	Completed
126 2023 MANDISHA KOUSHIK 230786010050451 Completed 127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	124	2022	YOGYATA SHARMA	220786010103559	Completed
127 2023 ADITYA ARYAN 230786010005799 Completed 128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	125	2023	MOHD SAHID RAZA KHAN	230786010055502	Completed
128 2023 ABRAJ KHAN 230786010004717 Completed 129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	126	2023	MANDISHA KOUSHIK	230786010050451	Completed
129 2023 KHUSHNOOR SARWAR 230786010045633 Completed 130 2023 ANUP KUMAR 230786010019118 Completed	127	2023	ADITYA ARYAN	230786010005799	Completed
130 2023 ANUP KUMAR 230786010019118 Completed	128	2023	ABRAJ KHAN	230786010004717	Completed
	129	2023	KHUSHNOOR SARWAR	230786010045633	Completed
131 2023 ANKUSH SHRIVASTAVA #N/A Completed	130	2023	ANUP KUMAR	230786010019118	Completed
	131	2023	ANKUSH SHRIVASTAVA	#N/A	Completed







OF INTERNSHIP

This Certificate is Conferred to

PRIYAM NAYAK

a student of B.Tech 2nd Year (2023-24) of MIET, Greater Noida for sucessfully completing his/her Internship cum Add-On Program on Advanced Python Training with Project

We wish him/her all success in future endeavour

Duration: Apr 11, 2024 - May 30, 2024

Bhasker Das

Chief Strategy Officer

