

"Education for knowledge, Science, and Culture"

-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)



DEPARTMENT OF COMPUTER STUDIES

2025-2026

Index

Sr .No.	Title	Page No.
1	Permission	2
2	Notice	3
3	Program Schedule	4
4	Attendance	5-8
5	Report	9-12



Mr. Satish Nishikant Chavan
Training and Placement Officer
Vivekanand College, Kolhapur.
(An Empowered Autonomous Institute)
Date: 24/07/2025

To,
The Principal,
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)

Subject: **Granting permission to conduct two days comprehensive Workshop on "Machine Learning and Model Deployment Using Python"**

Respected Sir,

Training and Placement Cell, Department of BCA and IQAC in collaboration is going to organize a **comprehensive Workshop on "Machine Learning and Model Deployment Using Python"** on 28th and 29th July 2025 from **09:00 am to 03:00 pm.** for final year BCA students. The workshop will be conducted by Mr. Piyush Pundpal Junior Data Scientist, One Network Enterprises Pune and will cover topics like Understanding ML concepts, Data handling with Python, Supervised Learning Algorithms, Model Evaluation, Unsupervised learning, Model Deployment, Min project End-to-End ML Pipeline and career guidance.

Therefore, I kindly request you to please grant permission to do the above mentioned and also grant following permissions in regard of the same.

1. **Library Hall** with seating arrangement of 150 students.
2. Mic and sound system, projector.
3. BCA Labs for Hands on Training if required.
4. Photo of founders for veneration.
5. **Rs. 4000 as honorarium for the Guest and advance of Rs. 500 for lunch, breakfast Tea of the guest and one representative from Placement Cell.**
6. 1 Peon for the smooth conduct of program.

Thanking you,

Yours Faithfully,

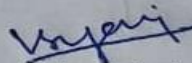
Allowed

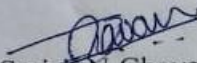
PR

24/7/2025

Dr. Nishikant Chavan

24.7.25


Mr. Vijay Pujari


Satish N Chavan
Placement Officer
Placement cell,
Vivekanand College,
Kolhapur-416 003



"Dissemination Education for Knowledge, Science and Culture."

-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

VIVEKANAND COLLEGE, KOLHAPUR

(AN EMPOWERED AUTONOMOUS INSTITUTE)

(2025-26)

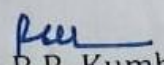
NOTICE

Date: 24/07/2025

All the final year BCA students are hereby informed that a comprehensive workshop on **"Machine Learning and Model Deployment Using Python"** is organized in college on 28th and 29th July 2025 from **09:00 am to 03:00 pm.** in library hall. The workshop will cover topics like Understanding ML concepts, data handling with Python, Supervised Learning Algorithms, Unsupervised learning, Model Deployment, Min project End-to-End ML Pipeline and career guidance.

Therefore, all students are required to register your names with Mr. Vijay Pujari (8669032554) before 26th July, 2025 and remain present for the same in time.




Dr. R.R. Kumbhar
PRINCIPAL
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS) ✓



"Education for knowledge, Science, and Culture"

-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)



**DEPARTMENT OF COMPUTER STUDIES
UNDER**

**** DEPARTMENT OF BCA ****

Programme Schedule

Day & Date - Thursday 28/07/2025 & Friday 29/07/2025

- **Introduction** : Mr.Satish N. Chavan
(Training and Placement Officer , Vivekanand College, Kolhapur)
- **Programme** : Workshop on “**Machine Learning and Model Deployment Using Python**”
- **Guest : Mr. Piyush Pundpal**
(Junior Data Scientist , One Network Enterprises Pune)
- **President** : Mr.V.B.Pujari
(Head of the department of BCA , Vivekanand College, Kolhapur)
- **Vote of Thanks** : Ms.A. P. Ulape
(Asst.Prof. , Department of BCA , Vivekanand College, Kolhapur)
- **Anchor** : Ms.A. S. Dalavi
(Asst.Prof. , Department of BCA , Vivekanand College, Kolhapur)

Venue : Library Hall

Time : 9:00 Am To 3:00 Pm



WORKSHOP ATTENDENCE

SUBJECT: MACHINE LEARNING & MODEL DEVELOPMENT USING PYTHON

Section-I

DATE: 28/07/2025

SR.NO.	STUDENT NAME	SIGNATURE
1	Dharmendra Narayandas Vaishnav	
2	Tejas Hindurao Kamble	
3	Omkar Nilesh Kolekar	
4	Abhijit Pandit Khade	
5	Shivraj Kamalakar Kalange	
6	Ayan Trandax	
7	Mahamadjaid Shakil Mujawar	
8	Ajit Sambhaji Kupale	
9	Atharva Digambar Hupage	
10	Devendra Rajesh Kamble	
11	Sujal Mohan Mahipati	
12	Prasad Vijay Lokare	
13	Amol Ashok Patil	
14	Hyder Sultan Desai	
15	Aditya Amar Vedpathak	
16	Prajuwal Rajendra Shinde	
17	Ashutosh Narendra Singh	
18	Sangam Subhash Vishwakarma	
19	Abhijeet Ravindra Chougule	
20	Harshwardhan Vilas Patil	
21	Mahek Mujawar	
22	Simran Tamadar	
23	Suhani R. Panhalkar	
24	Sadiya Athanikar	
25	Siddhi S. Hattikote	
26	Snehal K. Kogale	
27	Aboli M. Kamble	
28	Jubex M. Trandax	
29	Jayankur A. Chougule	
30	Dipak K. Patil	
31	Shreyash G. Mahajan	
32	Priyanshu N. More	
33	Aman Mujawar	
34	HARSHAD NAIK	
35	Harsh Babar	



WORKSHOP ATTENDANCE
SUBJECT: MACHINE LEARNING & MODEL DEVELOPMENT USING PYTHON

DATE: 28/07/2025

SR.NO.	STUDENT NAME	SIGNATURE
34	Mahesh D. Patil	
35	Pranav S. Khegade	
36	Sarth Santosh Patil	
37	Sushil Manoj Rawool	
38	Parth Nilesh Mali	
39	Koron Ankush Chougale	
40	Rohan Ramesh Chougale	
41	Sneha Tukaram Kumbale	
42	Gnyptri Umesh Kalekar	
43	Riya Arvind Sawant	
44	Navika Tejas Hivale	
45	Pratiksha Sunil Peshikder	
46	Harshada Anil Thorat	
47	Amruta Anil Jogam	
48	Snehal Sunil Kumbhar	
49	Sadiya Kadirahmad Khan	
50	Gaurav Sachin Chandane	
51	Tanvesh Abhijeet Devpuje	
52	Karan Krushnakrishna	
53	Karan Keishnat Chougale	
54	Adesh Ananda Dewaride	
55	Nirmita Laxman Hiragond	
56	Pallavi Laxman Shinde	
57	Sanika Kashinath Sonavane	
58	Nikita Vikas Kumbale	
59	Soham Sanjay Atigoe	
60	Swarup S Atigoe	
1	Adesh A. Dewaride	
2	Aditya Nikam	
3	Vijet Molgaoshi	
4	Prasad More	

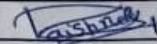
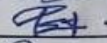
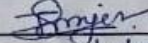
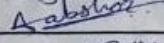
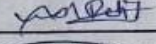
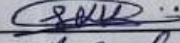
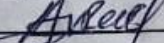
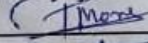
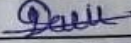
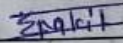
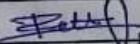
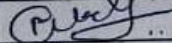
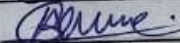
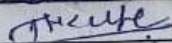
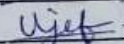
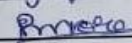
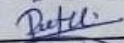
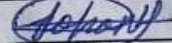
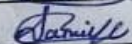
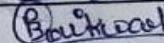
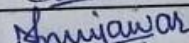
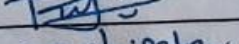
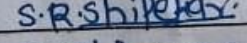
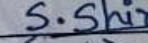
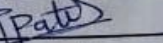
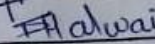
WORKSHOP ON
SUBJECT: MACHINE LEARNING & DEVELOPMENT USING PYTHON

SECTION-I

DATE: 29/07/2025

STUDENT NAME	SIGNATURE
Vaishnavi Ravindra Kamble	<u>Vaishnavi</u>
Rutuja Ganesh Majgaonkar	<u>Rutuja</u>
Anjali Rameshchandra Amekar	<u>Anjali</u>
Snehal Sunil Kumbhar	<u>Snehal</u>
Amruta Anil Jogam	<u>Amruta</u>
Sadiya Kadirahmad Khan	<u>Sadiya</u>
Vinisha Vidyadhar Gavali	<u>Vinisha</u>
Sai Raju Bolekundri	<u>Sai Raju</u>
Vedika Krushnat Chougale	<u>Vedika</u>
Aasiya Amit Hajrat	<u>Aasiya</u>
Narvika Tejas Hivale	<u>Narvika</u>
Simran Sikandar Tamadar	<u>Simran</u>
Suhana Rahmatulla Pankhakar	<u>Suhana</u>
Sya Kashinath Kolate	<u>Sya</u>
Amruta Sunil Kamat	<u>Amruta</u>
Asmita Jivan Bhasale	<u>Asmita</u>
Maithili Mansing Adnail	<u>Maithili</u>
Sambodhi Ravindra Kamble	<u>Sambodhi</u>
Samrudhi Yuvraj Kumbhar	<u>Samrudhi</u>
Nikita Vikas Kamble	<u>Nikita</u>
Nirmita Laxman Hirgond	<u>Nirmita</u>
Pallavi Laxman Shinde	<u>Pallavi</u>
Sonika Kashinath Sonawale	<u>Sonika</u>
Komal Dattatraya Kumbhar	<u>Komal</u>
Sakshi Mazuli Jadhav	<u>Sakshi</u>
Samiksha Bandopant Patil	<u>Samiksha</u>
Swaranjali Balirao Patil	<u>Swaranjali</u>
Diksha Manoj Kalekar	<u>Diksha</u>
Sadiya Nijam. Athanikar	<u>Sadiya</u>
Ankita Sagar Kadam	<u>Ankita</u>
Shreya Prakash Jadhav	<u>Shreya</u>
Sarth Santosh Patil	<u>Sarth</u>
Mahesh Dayantra Patil	<u>Mahesh</u>

WORKSHOP ON
SUBJECT: MACHINE LEARNING & DEVELOPMENT USING PYTHON

SECTION-I	DATE: 29/07/2025
STUDENT NAME	SIGNATURE
Sushil Manoj Rawool	
Swarnil Amol Jagade	
Dharmendra Narayandas Vaishnav	
Pranav Sandesh Khogude	
Mohamadjaid Shakil Mujawar	
AABSHAR MUKADAM	
Amol Patil	
Shivraj K. Kalange	
Abhimanguvijay Patil	
Prityamshu Nilesh More	
Amrutan Mujawar	
Dipak Patil	
Harehad Naile	
Haath Sunil Babar	
Pagol Puthi	
Rajnandan U. Kate	
Abhijit P Khade	
Tejas H. Kambale	
Ujesh A. Makenahi	
Prasad P. More	
Parth Nilesh Mali	
Simran Dastagix Bhataxi	
Saniya Durgappa Gadivaddar	
Pradnya Bhupal Gaikwad	
Mahek Isfan Mujawar	
Samruddhi Madhukar Sarode	
Rutuja Satish Sulkude	
Sanika Ranjeet Shipecar	
Shweta Ambar Shirgupe	
Shruti Paresch Patel	
Shruti Dayanand Halwai	
Sonali Ravindra Lavhate	
Alisha Ravindra Patil	
Aanya Sunil Tadhav.	
Vaibhavi Vinod Jamsandekar	



DEPARTMENT OF COMPUTER STUDIES

2025-2026

Report: Workshop

1.Name of Department : BCA

2.Name of Organized Activity : Workshop

3.Date/Duration : 28 & 29 July 2025

4.Aims and Objectives :

1. To introduce participants to the fundamental concepts of machine learning And it's real-world applications. To equip participants with practical Skills in building, evaluating, and deploying machine learning model Using python.
2. To bridge the gap between theoretical knowledge and hands-on model Development using industry libraries such as pandas, scikit-learn.

5.No. of Beneficiaries : Total = 125

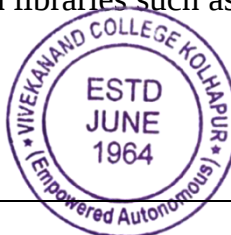
Students	Male	Female
	45	80

6.Expenditure and Funding agency : 4500Rs/-

7.Brief Description :

The Department of BCA conducted a workshop on **28th & 29th July 2025** from **9:00 AM to 3:00 PM**. The session was graced by **Mr. Piyush Pundpal**, Junior Data Scientist, One Network Enterprise Pune. The topic of the workshop was "**Machine Learning and Model Deployment Using Python**", aimed at providing valuable insights to BCA students.

This workshop provides an introductory yet practical approach to machine learning and model development using Python. Participants will explore the core principles of machine learning, including data preprocessing, algorithm implementation, and model evaluation. Emphasis will be placed on hands-on experience using popular Python libraries such as pandas, NumPy, scikit-learn, matplotlib, and seaborn.



- 8.Outcomes :**
- 1. Understand the core concepts** of machine learning, including types of learning (supervised, unsupervised) and common algorithms.
 - 2. Develop and train basic machine learning models** such as classification, regression. Evaluate model performance using appropriate metrics.

9.Photos :



Welcome for Our Honored Guest





Mr.

Satish Chavan Sir Welcomes and Introduces the Guest





Lecture Session Led by Our Honored Piyush Sir.

10. Signature of Coordinator/organizer : 1. Ms. Aradhana Suresh Dalavi.

2. Ms. Anjali Prakash Ulape.

V. B. Pujari
(Mr. V. B. Pujari)

HEAD
DEPARTMENT OF B. C. A.
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)

R. R. Kumbhar
(Dr. R. R. Kumbhar)

PRINCIPAL
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)

