Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati
(Autonomous)

MoU Activity Report

Department of **Statistics** Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati (Autonomous) in collaboration with **AIS Solution, Pvt. Ltd**

Details of Activity

Date of Activity: **5 Dec to 10 Dec 2022**

Title of Activity: **6 Days Hands on Training Program on Machine Learning Using Python**

Academic Year..**2022-23**

Number of Beneficiaries/Participants:**53**

Name of Collaborative Agency: **AIS Solution,Pvt. Ltd**

AIS SOLUTIONS PVT. LTD

DIRECTOR

Dr. Chandrashekhar Murumkar
· Principal

*Enclosure:** Activity Report

Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati
Department of Statistics
"Report of Six Days Hands on Training program on Machine Learning Using Python"
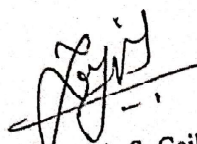### Date: 5th to 10th December 2022

Department of statistics Tuljaram Chaturchand College of Arts, Science and Commerce Baramati had signed MoU with AIS Solutions Pvt. Lts., Pune. Collaboration with AIS Solutions Pvt. Ltd., Pune, our department of Statistics and RUSA jointly organized Six Days Hands On training program on Machine Learning Using Python during 5th December to 10th December, 2022
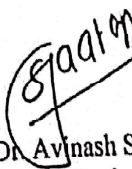
The workshop was conducted for M.Sc. (part –II) Statistics Students. Inaugural function of program started at 10.00 am. Welcome speech was delivered by Ms. Pooja S. Gaikwad, Organizing Secretary of the program. Function was chaired by Mr. C.P. Swami, M.Sc. Co-ordinator, Department of Statistics, Ms. Priti Mohite Proposed vote of thanks.
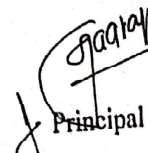
Daily two sessions was scheduled, first session form 10.00 AM to 12.30 PM and second session form 01.30 PM 04.00pm Whole workshops conducted by resource person Mr. Prajyot Patil (Founder and CEO AIS Solutions Pvt. Lts., Pune) on "Machine Learning Using Python" In each session Hands on training was delivered on Machine learning Using Python and students had done the same

Total 53 students were beneficiaries of this program, and this program was ended by conducting online practical test of marks 100 Overall performance of the students in program and their test was excellent. Students have sore well in online practical test conducted by Mr. Prajyot Patil.

These six days' program helped students to understand various tools and concepts in machine learning also they can now analyze the data by using python software. This training program provided good analytical skills in data handling and interpreting the results or outcomes given by python for students. Students learned to understand Big Data Analysis as it Is useful in government as well as private sector. They gained information about which tools to be applied for the analysis overall it was a motivating workshop as students actively participated and enjoyed the same.

Ms. Pooja S. Gaikwad
'Organizing Secretary

Dr. Avinash S. Jagtap
Head
Department of Statistics

Principal

दिनांक– २३/११/२०२२

प्रति,
प्राचार्य,तुळजाराम चतुरचंद महाविद्यालय,
बारामती

विषय:–कार्यशाळेची मंजुरी मिळणेबाबत.......

महोदय,

संख्याशास्त्र विभागामध्ये १७ ऑक्टोबर ते २२ ऑक्टोबर २०२२ रोजी रूसा व संख्याशास्त्र विभाग यांच्या अंतर्गत 6 Days Hands on Training Program on machine Learning Using Python या कार्यशाळेचे आयोजन करण्यात आले होते. Resource Person यांच्या काही वैयक्तिक कारणामुळे ही कार्यशाळा पुढे ढकलण्यात आली होती. सदरची कार्यशाळा ५ डिसेंबर २०२२ ते १० डिसेंबर २०२२ या कालावधीत आयोजित करण्यात येत आहे. तरी या कार्यशाळेस आपण परवानगी द्यावी.

ही विनंती.

कळावे,

Recommended under
RUSA soft component
students workshop

R.Gapkul
27/11/2022

आपला विश्वासु,

डॉ. अविनाश एस. जगताप
विभागप्रमुख
(संख्याशास्त्र विभाग)

Allowed
28/11

Date: 07/10/2022

To
The Principal
Tuljaram Chaturchand College of Arts, Science and Commerce College, Baramati

* Subject: About Organization of Six Days Hands on Training program on Machine Learning
Using Python

Respected Sir,
As per RUSA Scheme proposal and Department of Statistics are jointly organizing Six Days Hands on Training program on Machine Learning Using Python for M.Sc.(Statistiics) Part-II students. This Training program is going to organize from 17th October to 22th October 2022. RUSA sanctioned as the financial assistance of Rs. 57,000 /- for this Training program.

Broad Details of Estimated Expenditure (In Rs) for which financial assistance is Sought

A. Honorarium for resource persons;   Rs.1600/- per lecture
                                        1600*30 = Rs.48000/-

B. Local Hospitality+TA+DA   Rs.6000/-

C. organizing secretary + certificate Rs. 3000/- { 1000/- for coordinator
                                                     2000/- for certificates

_____

D. Total   Rs.57,000/-

So please allow to organizing the same.

                    Thanking You

* Recommonded under
  RUSA (Soft componant PART IA)
       Student workshop

                                            8/aatap.
                                            Head,
                                            Department of Statistics

        Rescokul
        8/10/2022

Allowed
   8/10/

Anekant Education Society
Tuljaram Chaturchand College of Arts, Science and Commerce,
Baramati 413102 (Dist-Pune)
Autonomous
Attendance

Six Days Training Program on Machine Learning Using python

Subject : Statistics

Class : M.Sc.II

Sr. No.	Name of the Students	Roll No.	5/12 Se-I	5/12 S-II	6/12 S-I	6/12 S-II	7/12 S-I	7/12 S-II	8/12 S-I	8/12 S-II	9/12 S-I	9/12 S-II	10/12 S-I	10/12 S-II	Total Number of Period Attended
1	Jadhav Akanksha Ramesh	17021													
2	Salunkhe Ketki Ashok	17022													
3	Solankar Vaishnavi Ramesh	17023													
4	Bondre Pratiksha Balaso	17024													
5	Yadav Ankita Shivaji	17025													
6	Kale Rupali Savalaram	17026													
7	Gujar Hrishikesh Ankush	17027													
8	Bhoite Nikhil Suryakant	17028													
9	Kshirsagar Tushar Deepak	17029													
10	Korade Rutuja Sukumar	17030													
11	Dhame Puja Shivaji	17031													
12	Gawade Monali Balu	17032													
13	Komkar Vaishnavi Rahul	17033													

Name of the Students	Roll No.	S I 5/12	S II 5/12	S I 6/12	S II 6/12	Date of Periods S I 7/12	S II 7/12	S I 8/12	S II 8/12	S I 9/12	S II 9/12	S I 10/12	S II 10/12	Total Number of Period Attended
andgar Dipti Dilip	17034		A											
Nagare Bharati Dattatray	17035													
Deshmukhe Pournima Tukaram	17036													
Ranaware Sanskruti Rambhau	17037					A								
Tate Prapti Hanumant	17038													
Kangude Mayuri Prakash	17039													
Pawar Karan Balasaheb	17040													
Pawar Vishal Hanumant	17041													
Pandhare Rushikesh Sudhakar	17042													
Thorat Vivek Baban	17043													
Chakane Akash Abasaheb	17044													
Banda Kiran Ashok	17061													
Changan Dhanashri Tukaram	17062													
Bhutkar Yukta Yogiraj	17063													
Khabiya Pooja Tarachand	17064													
Hake Sandip Nandu	17065													

Name of the Students	Roll No.	5/12 S I	5/12 S II	6/12 S I	6/12 S II	7/12 S I	7/12 S II	8/12 S I	8/12 S II	9/12 S I	9/12 S II	10/12 S I	11/12 S I	Total Number of Period Attended
oudhar Payal Tukaram	17066													
adhav Nikita Shivdas	17067													
adhav Vaishnavi Suresh	17068													
Mahajan Sakshi Sunilbhai	17069	A	A											
Kalange Dipti Mahadev	17070													
Shedbale Mokshada Dhanpal	17071													
6 Kshirsagar Rutuja Santosh	17072													
37 Shah Divya Smitesh	17073													
38 Chougule Sadhana Sandesh	17074													
39 Patil Shreya Suresh	17075													
40 Kamble Prajakta Dayanand	17076													
41 Ghadage Mayuri Sunil	17077													
42 Doshi Astha Prashant	17078													
43 Raskar Shruti Anil	17079				A									
44 Thombare Pratibha Ramesh	17080													
45 Nimbalkar Dnyanada Vijaykumar	17081													

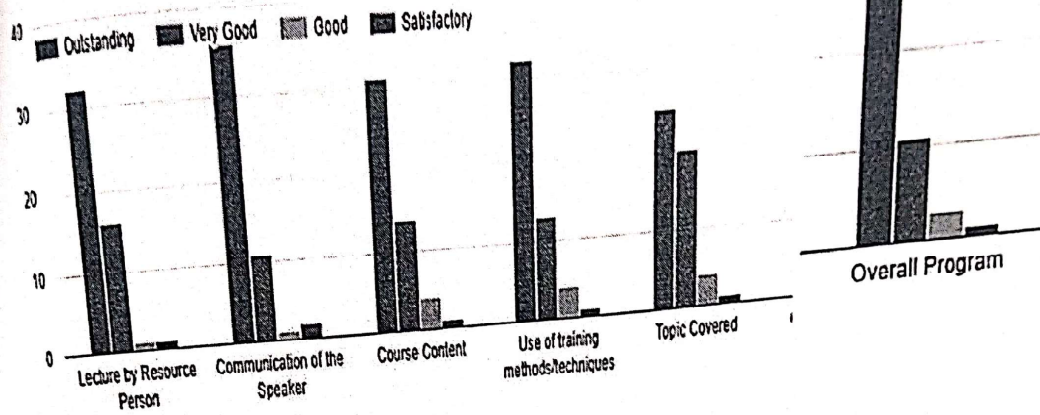	Name of the Students	Roll No.	Date of Periods												Total Number of Period Attended
		5|12 S I	5|12 S II	6|12 S I	6|12 S II	7|12 S I	7|12 S II	8|12 S I	8|12 S II	9|12 S I	9|12 S II	10|12 S I	10|12 S II	
Godase Mayuri Dipak	17082	A		A	A	A	A	A	A	A	A	A	A	
47 Shah Aishwarya Arinjay	17083													
48 Nigade Sakshi Pravin	17084	A	A	A	A		A							
49 Hire Dhanashri Kishor														
50 Kulkarni Prajakta Dilip														
51 Hiray Bhavana Sanjay														
52 Satpute Kanchan Dilip														
53 Jadhav Sayali Prakash ~~Mahajan Bhagyashri Anil~~														

Head
Department of Statistics

Feedback of "Six Days hands on training Program on machine learning using python"
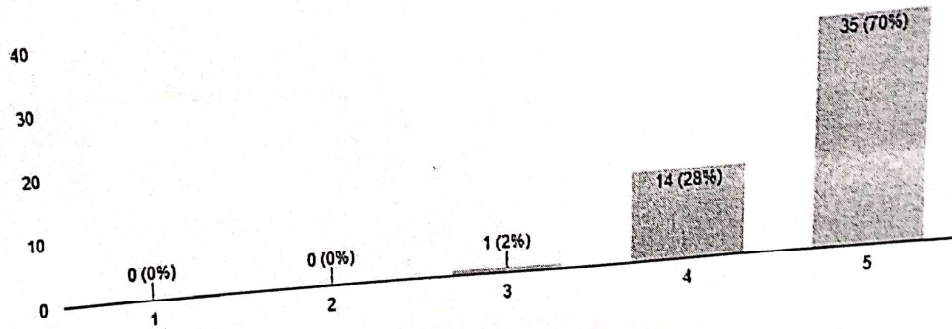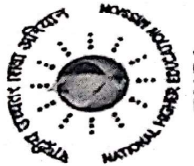
Speaker - Mr. Prajyot S.Patil

Legend: Outstanding, Very Good, Good, Satisfactory

Categories: Lecture by Resource Person, Communication of the Speaker, Course Content, Use of training methods/techniques, Topic Covered, Overall Program

Copy

How satisfied were you with the overall sessions ?

50 responses

- 0 (0%) — 1
- 0 (0%) — 2
- 1 (2%) — 3
- 14 (28%) — 4
- 35 (70%) — 5

Copy

AIS SOLUTIONS

Certificate

Anekant Education Society's

Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati.

This Certificate is presented to

Mr./Ms. ....

For completing the Six Days Training Program On Machine Learning Using Python held on 5th of December 2022 to 10th of December 2022 jointly Organized by Department of Statistics and RUSA, in collaboration with AIS Solutions Pvt Ltd, Pune.

Ms. Pooja S. Gaikwad
Co-ordinator

Dr. Avinash Jagtap
HOD Statistics

Dr. C.V.Murumkar
Principal

Mr. Prajyot Patil
Founder & CEO