

Rayat Shikshan Sanstha's

Dr. Patangrao Kadam Mahavidyalaya, Ramanandnagar (Burli)

Department of Mathematics and Statistics

Notice

Date: 16/01/2023

All the students of B.Sc. I, B.Sc.II and B.Sc.III are informed that department of Mathematics and Statistics are going to organize a three days training programme on "FUNDAMENTALS OF PYTHON" on 4, 5 and 6 February 2023. Registration is now open for this programme. All the students are requested to register for this training programme. For more information please visit to mathematics department.

Prave
Head,

Department of Mathematics

For *Saundade*
Head,

Department of Statistics

Tharun
I/cPrincipal,
Dr. Patangrao Kadam Mahavidyalaya
Ramanandnagar (Burli)
Tal. Palus, Dist. Sangli.

About Programme:

This programme is useful for all the students of B.Sc., B.C.A. and B.C.S. It introduces usefulness of python in data science. It is useful to students especially to the students of Mathematics and Statistics for making their Career in data science.

About Departments:

Department of Mathematics and Statistics were established in 1968. Both departments have qualified and experienced faculties. Both have well equipped computer laboratory and conduct skill, value added courses for enhancing employability of students. Both departments organizes various activities for upliftment of students regularly.

Registration Fee: 355/-



Rayat Shikshan Sanstha's



**Dr. Patangrao Kadam Mahavidyalaya,
Ramanandnagar (Burli)**

Department of Mathematics and Statistics in
Collaboration with IQAC organizes a Three days
Hands-on Training Programme on

**" FUNDAMENTALS OF
PYTHON"**

4,5 and 6 February 2023



Resource Person:



**Ms. Raisa Shaikh
Post-Data scientist
Company-3Analytics**

Chairperson:



**Hon. Principal,
Dr. T. S. Bhosale**

Organizing Committee:

**Convener: Ms. P.D. Jirage
Head, Dept. of Mathematics**
**Co-ordinator: Dr. N.S. Patil
Head, Dept. of Statistics**
**Members: Miss. Jadhav P.P
Miss. Soundade T.S.**

Venue:

**Inauguration: Audio-Visual Hall
Training: B.C.A. Lab**