Crispr/Cas9 and 'R'
Programing new batches
starting on April 20 & May 4,
2020

Eligibility
BSc, MSc, BTech, MTech,
B.Pharma, M. Pharma,
Ph.D and All
lifesciences students

ENROLL NOW

Candidates have to pay 20% of the fee in the below mentioned current account to complete registration process for selected services.

After completing the fee payment, email it to ciencialifesciences@gmail.com

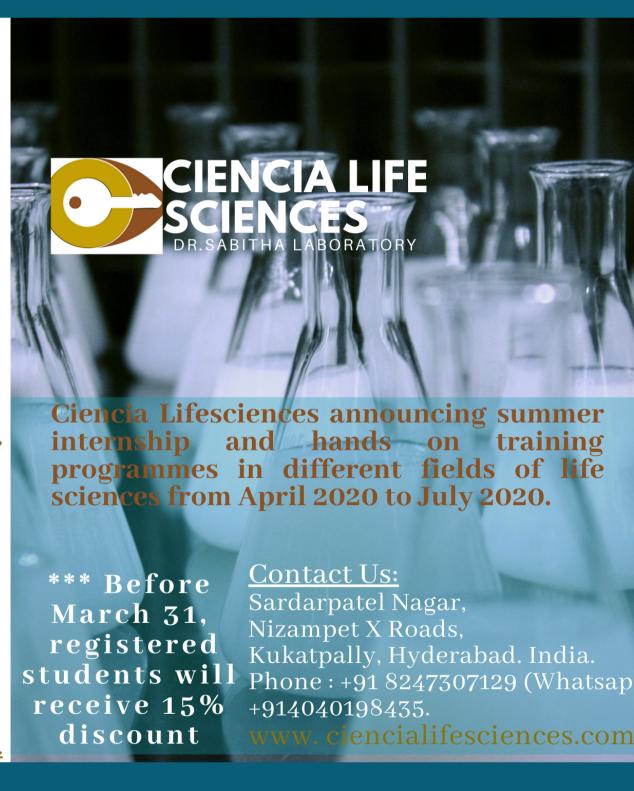
Make all NEFT Transfers payable to Account Number: 180505500569

Account Name: Ciencialifesciences

Branch: Nizampet; Hyderabad

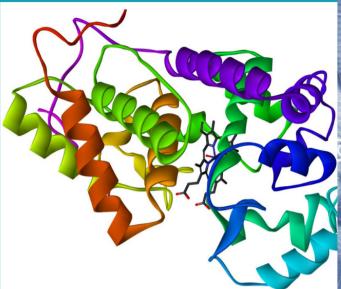
Bank Name: ICICI Bank

RTGS/NEFT IFSC Code: ICIC0001805.



Subjects

- RT PCR
- SDS PAGE
- PCR
- Comet assay
- Crispr/Cas9
- 'R' Programing
- Bioinformatics
- Cheminformatics
- Computational Aided Drug Designing (CADD)
- Immunoinformatics
- Biotechnology
- Molecular Biology
- Genetics
- Microbiology
- Food Microbiology
- Food & Nutrition
- Agricultural microbiology
- Biochemistry
- Enzymology
- Development of Probiotics
- Biomarker development
- Pharmacogenomics
- Docking
- Virtual screening
- Botany
- Zoology
- Chemistry





PROJECTS/INTERNSHIP

Ciencia offering Projects for all Life sciences Professionals with various durations from 15 days to one year We design projects according to student parent institute guidelines also will help you writing dissertation

TRAINING

Professional training in lifesciences is brought to you by Ciencia life sciences. All the training courses are designed for transform you into a good researcher for the future. By the end of the course, you will be armed with all the necessary knowledge to successfully implement the concepts and work in your field.

RESEARCH

Ciencia supports Researches by Intelligently analyzing data from their projects, support for writing Projects to submit any funding agencies and publications. We will provide regular progress reports and after the analysis we will provide you with all output files that we have generated.

FACILITIES

Our research students benefit from Doctrol faculty teaching. Research resources and equipment, dedicated staff and information technology including Bioinformatics and Chemoinformatics for research analysis. For one year projects we are giving free publication support and job