#### **GUIDELINES FOR THE PARTICIPANTS**

One participant per presentation.

·The content should be in English

It should be based on the theme

The stipulated time period for presentation is 15-20

minutes abide by rules.

·The participants should abide the time limit strictly

Maximum number of slides should be 10.

·The font size should be 12.

·They should join the meeting link on time.

·The decision of the judges will be final.

After the presentation the ppt should be sent to

given mail id biochemistrysrc2022@gmail.com Convenor

Dr.J.Sugunabai, **Associate Professor&** 

Head, Dept. of Biochemistry

Co-Convenor & Organizing Secretary

Mrs.S.Senthilrani, Lecturer, Dept. of

**Biochemistry** 

**Organizing Committee** 

Mrs.P.Kalaimathi, Lecturer, Dept. of

**Biochemistry** 

Mrs.C.Sangeetha, Lecturer, Dept. of

**Biochemistry** 

**Contact Person** 

Mrs.S.Senthilrani -9600780972

### SEETHALAKSHMI RAMASWAMI COLLEGE

(Autonomous)

Affiliated to Bharathidasan University **Tiruchirappalli** 

Accredited with A+ by NAAC (4th Cycle)



**GLYCAN ASSOCIATION** 



TATION COMPETITION TUAL MODE)



INSTITUTION'S



Date: 18.9.2024 Time: 10.30 a.m.

Registration Free
Register your name through the registration link given below on or before 15.09.2024

Registration Link:

# https://forms.gle/M2ckKiTMxssJobxs5

"Cash prizes will be awarded for the First three Prize Winners"

E- Certificates will be provided for all the registered participants.

## PROFILE OF THE COLLEGE

Seethalakshmi Ramaswami College, an autonomous institution, affiliated to Bharathidasan University, Tiruchirappalli, accredited by NAAC with A+ grade (4th cycle) is a renowned women's institution in Tamil Nadu. The institution was established in 1951 and became autonomous from 1987. The College has many renowned alumnae. The College offers 24 UG, 17 PG, 7 M.Phil., and 8 Research Programmes. The college has been awarded research funds from DBT under Star College Scheme to strengthen the Undergraduate Life Science Programmes (Botany and Zoology) and DST-FIST College level category I and department-level. Departments organize various National and International seminars/workshops and conferences regularly. Faculty members have attended and presented papers in international academic forums and they have published research articles in peer reviewed journals. Besides, patents galore of SRC - granted – 5, published - 9, and filed - 1 faculty have received many meritorious awards like Best Principal, Lifetime Achiever, Acharya, Iyatramizh Chemmani, Best Paper, and Young Scientist. A well-established general library provides facility to update knowledge for students & faculty. The college is aspiring to scale greater heights as an institution for higher education, serving with the motto "Nothing Equals Wisdom".

## PROFILE OF THE DEPARTMENT

The PG Department of Biochemistry was incepted in the year 1987 and UG Department of Biochemistry was started in 1995. The programme in Biochemistry includes the complete study of basic biological components their chemistry and metabolism.

- The department is making intensive efforts to have tie-up with National research laboratories to carryout M.Sc research projects. Organize frequent Health Awareness and Health Screening Camps. Since its instigation, the department has directed its activities towards regular Clinical laboratory visit and training for students. Simultaneously the students can do their Diploma course in Medical Laboratory Technology.
- Also the department makes an effort to achieve the National Level Mission to create awareness about the communicable, non communicable and metabolic disorders through its continuous social outreach activities for the rural area people, there by realizing the vision of our esteemed institution. Ever since its origination the department has intended for its actions towards the health of community and their wellbeing, shape the

department has intended for its actions towards the health of community and their wellbeing, shape the prospective academicians, researchers and entrepreneurs.