

Collaboration Agreement

Between

Department of Biochemistry

T. K. M. College of Arts and Science, Kollam

And

Department of Biochemistry

SN College, Kollam

This Collaboration agreement entered on 11/11/2021 between Department of Biochemistry, T. K. M. College of Arts and Science and Department of Biochemistry, S. N. College, Kollam

Objective of Collaboration

Project for graduate and post graduate students

Benefits of T. K. M. College of Arts and Science, Kollam

The UG/PG students of T. K. M. College can work along with the faculties of S. N. College and make use of the laboratory facilities and instruments.

Benefits of S. N. College, Kollam

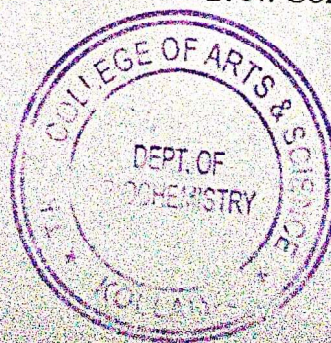
TKM College can offer the library and laboratory facilities of T. K. M. College to the degree students of S. N. College.

This letter of collaboration is valid for 3 years from the date signed by two parties.

Head of the Department
Department of Biochemistry
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SREE NARAYANA COLLEGE , KOLLAM

BIOCHEMISTRY DEPARTMENT

REPORT OF COLLABORATION WITH BIOCHEMISTRY DEPARTMENT OF
TKM COLLEGE OF ARTS AND SCIENCE, KARICODE, KOLLAM

2021-2022

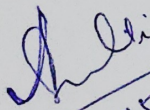
This collaboration agreement entered on 11/11/2021 between Biochemistry Department of Sree Narayana College , Kollam and TKM College of Arts and Science, Karicode, Kollam with an aim of mutual sharing of the laboratory facilities, library and instruments which will be benefitted for the UG and PG students. PG students of TKM college can work along with the faculties of S N College for their PG project work.

As a result of this collaboration Dr Ambili S, Assistant Professor of Biochemistry has guided

(1) M Sc Project Titled "*In vitro study on the effect of Tinospora Cordifolia extracts on cellular autophagy and apoptosis in experimental neurodegeneration*" done in partial fulfilment of the requirement for award of the degree of Master of Science in Biochemistry by Arya S, M Sc Biochemistry, TKM College of Arts and Science, Karicode, Kollam 2021-2022

(2) M Sc Project Titled "*Study on the protective effects of Tinospora Cordifolia extract on cellular senescence and neurite outgrowth in B amyloid treated SHSY 5Y cells.*" done in partial fulfilment of the requirement for award of the degree of Master of Science in Biochemistry by Priyanka PS, M Sc Biochemistry, TKM College of Arts and Science, Karicode, Kollam 2021-2022.

The collaboration is valid upto a period of 3 years from the date signed by two parties.


75/12/2022

Dr Ambili S
Assistant Professor and HOD
Biochemistry Department