

ST. THOMAS' COLLEGE

(Autonomous)

THRISSUR - 680 001, KERALA, INDIA

(Affiliated to the University of Calicut & Nationally Re-accredited with 'A' Grade)
Web:- http://stthomas.ac.in Email:- principal@stthomas.ac.in

Phone: - +91 487 2420435

Fax:- +91 487 2421510

ADVERTISEMENT FOR RESEARCH POSITION IN FLUID DYNAMICS

Applications are invited from eligible candidates for the position of full-time research scholar in Fluid Dynamics at the Department of Mathematics, St. Thomas' College (Autonomous), Thrissur, Kerala. The details are given below:

Research Supervisor

Dr. Alphonsa Mathew

Number of Position

One (01)

Research Topic

Mathematical modeling of ternary-hybrid nanofluid

flows in diverse geometry

M.Sc in Mathematics or equivalent from a recognized

Essential Qualification

University/Institute with valid JRF (CSIR/ UGC/

NBHM/ KSCSTE/ INSPIRE)

Desirable Qualification

How to Apply

Candidates having knowledge of softwares like

LATEX, MATLAB, etc. are preferred

Applications in the form of a CV (supported by

documents) and a brief research plan (of about 500

words) should reach the research supervisor through

alphonsa@stthomas.ac.in on or before 05/07/2022

The credentials listed above are merely minimal requirements and do not guarantee an invitation to an interview. Only shortlisted candidates will be informed to attend an interview through online mode.

Date: 28/06/2022

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Principal
Dr. Martin K. A.
Principal-in-Charge
St. Thomas College (Autonomous)
Thrissur - 680 001



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NOTICE

available on the college website (www.stthomas.ac.in). (Autonomous), Thrissur, Kerala. More details on the at the Department of Mathematics, St. Thomas' College position of full-time research scholar in Fluid Dynamics Applications are invited from eligible candidates for the research position and application procedure are Last date of submission of application is July 05, 2022.

28/06/2022



Sd/-

Principal