



KSCSTE-Centre for Water Resources Development and Management (CWRDM)

(An Institution of Kerala State Council for Science, Technology and Environment)
Kunnamangalam, Kozhikode 673 571, Kerala
Phone: 0495-235 1811, 235 1805



No. E1-113/2012

Date: 22 November 2017

Recruitment of Scientists

CWRDM, a constituent unit of KSCSTE, is a premier R&D Institution working in the Water Sector. We are on the lookout for ideal candidates to fill up the two vacancies of Scientist-B in the disciplines of Meteorology and Library Science as per the qualifications published in our website www.cwrmd.org

Scale of pay: Rs 15,600–39,100 + grade pay Rs 5400 (CSIR scale of pay–6th pay revision).

Age limit: 35 years as on 1 January 2017 with usual relaxation to candidates belonging to SC/ST/OBC, etc., as per Kerala Government rules.

Interested candidates may apply in the prescribed application form, which can be downloaded from CWRDM website (www.cwrmd.org), so as to reach **The Registrar**, CWRDM, Kozhikode 673 571 by **20 December 2017**.

Persons employed in Govt./Quasi Govt. institutions should apply through proper channel. Short-listed candidates will be called for an interview. Canvassing in any form will be a disqualification.

Sd/-
Registrar



Sree Chitra Tirunal Institute for Medical Sciences and Technology Thiruvananthapuram 695 011, Kerala, India (An Institute of National Importance under Govt of India)

Phone: (91)-0471-244 3152; Fax: (91)-0471-244 6433, 255 0728
e-mail: sct@sctimst.ac.in; website: www.sctimst.ac.in

Advt. No.P&A.II/443/SSSC/SCTIMST/2017

Date: 23 November 2017

Invites online applications from Indian nationals for the post of Medical Superintendent:

Opening date for online submission of application: **27 November 2017**

Closing date for online submission of application: **27 December 2017**

Last date for receipt of hardcopy (print out) of system generated application along with necessary documents: **31 December 2017**.

For more details please visit our website: www.sctimst.ac.in

Sd/-
Director