



Carry each other's burdens, and in this way you will fulfill the law of Christ. Galatians 6:2

Dr. Valsan Philip Verghese Retires

Dr. Valsan Philip Verghese superannuated on 16th March 2026 after 3 decades of service to the institution. Dr. Valsan did M.B.,B.S. at CMC Vellore from 1978-1985, his 3-year service at the CSI Mission Hospital Codacal, then D.C.H. at CMC from 1989-1991. After DCH, he was Tutor in Social Paediatrics at CHAD hospital for 2 years, teaching Community Medicine trainees and establishing CHAD's first Neonatal Care Unit with phototherapy machines manufactured in-house. He then worked as pediatrician at Caritas Hospital, Kottayam for 2 years and Research Officer in Child Health for a year before doing M.D. Paediatrics from 1996-1999 and joining the faculty of Paediatrics-1.



Establishing the specialty of Paediatric Infectious Diseases: From 1999, Dr. Valsan was in charge of Paediatric Infectious Diseases (ID) consults and the Retroviral Clinic for paediatric HIV infection. He completed the University of Geneva Advanced Vaccinology Course (ADVAC) at Annecy in 2004, a 2-month Fellowship in Paediatric Infectious Diseases and Immunology at the University of Miami in 2006, then a 2-year Fellowship in Paediatric Infectious Diseases at the University of Alberta's Stollery Children's Hospital in Edmonton, Canada from 2011-2013. The Paediatric Infectious Diseases Clinic was started under Paediatrics-3 in 2013, as was Anti-Microbial Stewardship (AMS) in Paediatric ICU and wards for rationalising antibiotic use, followed by an intranet-based AMS Programme in 2018. Valsan was the primary author of CMC's annual Paediatric Guidelines for Empiric Antimicrobial Therapy. In 2019-20 he instituted COVID-19 Infection Prevention Control (IPC) guidelines including those for Paediatric COVID-19 management, as he'd done earlier for Paediatric H1N1 infection in 2009.

Infectious Diseases Training: He started CMC's Post-Doctoral Fellowship in Paediatric Infectious Diseases in 2017, the first 2-year Fellowship in Paediatric ID in a medical college in India, accepted by the Tamil Nadu Dr. M.G.R. Medical University as a template for future Pediatric Infectious Diseases courses in the country.

Departmental and Institutional activities: While heading Paediatric ID, Valsan was Head of Paediatrics-3 from 2013-2018 and formulated Paediatrics Thesis Guidelines in 2021. As faculty of the Clinical Epidemiology Unit, he taught Research Methodology and Research Ethics to post-graduates across specialties. He was Deputy Chair (Pediatric) of the Hospital Infection Control Committee (HICC) from 2013 to 2026, and a member of CMC's Executive Committee from 2017 to 2018.

125 Years of CMC Vellore 1900-2025



DID YOU
KNOW?

People in Position: 1947-Dr. Robert Cochrane is appointed as CMC Vellore's first director. Dr. Hilda Lazarus is invited to take up the post of the principal in June 1947. Treva Marshall is appointed Dean of Women and Carol Jameson continues as Vice Principal.

Research activities and Landmark studies: From 2004-2011, he was Principal Investigator (PI) for six vaccine trials including 10- and 13-valent pneumococcal vaccines and the first pentavalent vaccine for primary immunisation of infants in India, and a multi-country trial of quadrivalent meningococcal conjugate vaccine in older children. Since 2013, his research is on vaccine-preventable disease surveillance and newer diagnostics, being PI at CMC Vellore, the only Indian site with four African sites, for the Rapid diagnostic tests for Paediatric TB (RaPaed) study from 2019. He has 147 research publications that have been cited over 2200 times, with an h-index of 28 and an i-10 index of 65. His research has led to some landmark contributions at the national level.

He documented that paediatric *H.influenzae* type b (Hib) meningitis cases fell by 65% within 5 years after the 1997 introduction of Hib vaccine in CMC's Well Baby Clinic, which contributed to Hib vaccine introduction into the national immunisation programme in 2010. With colleagues from Clinical Microbiology, he demonstrated that Cefotaxime and Penicillin resistance of pneumococcal meningitis isolates rose from under 10% in 2008 to over 25% and 40% respectively in 2016, leading to national recommendations in 2019 to combine Vancomycin and Ceftriaxone for initial empiric therapy of community-acquired meningitis in India. In 2016, deputed from CMC to the Indian Council of Medical Research (ICMR), he and Dr. Winsley Rose with investigators from the National Institute of Epidemiology (NIE) found that scrub typhus was the predominant cause of Acute Encephalitis Syndrome (AES) at Gorakhpur in Uttar Pradesh(U.P.). This resulted in the U.P. Government's presumptive scrub typhus treatment for children with acute febrile illness that led to a fall in AES-related mortality at Gorakhpur, from 25% in 2016 down to 2.5% in 2020. He is deeply humbled and gives thanks to God for the privilege of having been a part of this public health success story.

National and International contributions: Dr. Valsan was paediatric faculty for CMC's HIV Physician Course from 2002-2010 training doctors from other medical colleges for the National AIDS Control Organisation (NACO)'s free antiretroviral therapy programme in India. As a member of the Indian Academy of Paediatrics National Task Force on HIV/AIDS, he contributed to the NACO/WHO/UNICEF Manual for Management of HIV/AIDS in Children in 2005, to NACO's Paediatric Antiretroviral Dosing Guidelines in 2006 and their Training Modules on HIV Care and Management in 2007. He has been a Ph.D. examiner for the School of Medical Science & Technology at IIT Kharagpur in 2018-19. He participated in the World Health Organization's Meningococcal Working Group Meeting in 2017 and contributed to WHO's "Surveillance Standards for Vaccine-Preventable Diseases" in 2018.

He co-authored an easy-to-use flow chart with colleagues from the Mayo Clinic, USA on "Medical Management for Paediatric COVID-19" used by primary care physicians during the COVID-19 second wave in 2021. He also contributed to the "Guidance to Antimicrobial Therapy" published by the Directorate of Medical Education & Research, Government of Tamil Nadu in 2025. He is currently co-Chair of ICMR's Project Review Committee on AES Surveillance in India, and serves on ICMR Expert Committees for Evaluation of Scrub Typhus diagnostics, Establishing Reference Intervals in Indian children, and Surveillance of Acute Febrile Illness and Pneumococcal Meningitis in India. He has chaired Project Screening Committees for ICMR Small/Intermediate Grant Research Projects, and is a member of Research Advisory Committees for ICMR's Multidisciplinary Research Unit at Tirunelveli Medical College and the ICMR-NIE Rural Health Research Unit, Tamil Nadu. He is a member of the National Technical Advisory Group on Immunisation (NTAGI) Technical Committee for National Vaccine Policy from 2024.

He is married to Annie Valsan who retired from CMC Vellore as Senior Manager, Hospital Operations in 2023; they are blessed with twin sons, Akhil and Aidan, who are doctors. His colleagues will miss the informal consults and the laughter in the office corridors, where his anecdotes often served to illustrate a clinical concept but were also quite often told for the love of the tale itself.

His sense of humour is exemplified by the scripts he wrote for Staff Entertainments in 2009, 2013 and 2023, and by the one he directed in 2013 when his batchmates Alfred Job Daniel and Sunil Thomas Chandy were Principal and Director of CMC. Having done internship with the second generation of paediatric faculty at CMC, trained in Paediatrics by the third generation and being one among the fourth generation, he knows the current generation of faculty will ensure that the high standards of teaching and clinical expertise of the Department of Paediatrics will continue as before.

As Valsan Philip Verghese steps into this new chapter in his life, the CMC community wishes him all God's blessings and looks forward to his continued contributions to the institution in his current role as Adjunct Faculty of the Center for Public Health at CMC Vellore.

Dedication of the X-ray service at CDC Vallalar (CMC Diagnostic and Daycare Center)



On 27 August 2026, a new mobile X-ray machine, the Skanray Skanmobile, was dedicated at CDC Vallalar (CMC Diagnostic and Daycare Center) at 10:30 a.m.

The occasion was attended by a small gathering of faculty and staff. Dr. Anu Eapen, Head of the Department of Radiodiagnosis, welcomed the gathering and provided an overview of the new mobile X-ray machine, highlighting its role in strengthening diagnostic services at the centre. The occasion was marked by felicitations from Dr. Biju George, Director; Dr. Rajesh I., Medical Superintendent; Mrs. Reena Santhosh, Associate Nursing Superintendent; and Mr. Dinesh, Deputy General Superintendent. Dr. Biju George and Dr. Rajesh I. formally inaugurated the facility by cutting the ribbon. Rev. Dr. Finney Alexander, Head of Chaplaincy, offered a special prayer and sought blessings for the initiative and those who would benefit from the service. Dr. Betty Simon, Deputy Medical Superintendent and Professor of Radiodiagnosis, proposed the vote of thanks, expressing gratitude to everyone who contributed to the successful dedication of the new equipment.

16th Annual Conference of the Indian Brachytherapy Society (IBSCON 2026)

The Department of Radiation Oncology, CMC Vellore, successfully organised the 16th Annual Conference of the Indian Brachytherapy Society (IBSCON 2026) from 20th to 22nd August 2026 at Bagayam, Vellore. The theme of the conference was: “Re-imagining Brachytherapy in Comprehensive Cancer Care: Precision • Personalisation • Compassion”

IBSCON 2026 brought together 287 delegates, faculty members, and trainees from across India, including the office bearers of the Indian Brachytherapy Society. The conference was further enriched by the participation of four distinguished international faculty members, who shared their invaluable expertise and experiences, providing participants with global perspectives on contemporary brachytherapy practice.



The scientific programme featured a series of high-quality lectures, expert panel discussions, debates, and interactive sessions highlighting recent advances and innovations in brachytherapy.



Delegates enthusiastically participated by presenting original research, challenging clinical cases, and innovative treatment approaches, fostering vibrant academic exchange and professional networking. Outstanding scientific contributions were recognised through various awards and prizes, encouraging excellence in research and clinical practice.

A major highlight of the conference was the state-of-the-art hands-on cadaveric workshop conducted on 20th August 2026. The workshop focused on brachytherapy techniques for Head and Neck Cancers and Soft Tissue Sarcomas and provided participants with practical, experience-based learning under expert guidance. The workshop attracted 110 delegates, reflecting the growing interest in advanced brachytherapy procedures and multidisciplinary cancer care. There was a quiz conducted at the end of the workshop and the winners were awarded prizes as well.

As part of this prestigious event, the Inaugural Ceremony was held on 21st August 2026 from 11:00 a.m. to 12:00 noon at the Scudder Auditorium.



The Chief Guest, Dr. Vijay Anand Reddy, Senior Consultant and Director, Apollo Cancer Hospital, Chennai, and Padma Shri awardee (2026), delivered an inspiring address highlighting the importance of innovation, evidence-based practice, and compassionate patient-centred care in modern oncology. He also emphasised the evolving role of brachytherapy as an integral component of comprehensive cancer care. The ceremony was graced by representatives from the CMC Directorate, the Principal's Office, the Office of the Medical Superintendent, and Nursing Services, whose presence underscored the institution's strong commitment to advancing cancer care, education, research, and interdisciplinary collaboration.



Through its comprehensive scientific programme, international participation, hands-on training opportunities, and active engagement of delegates, IBSCON 2026 successfully reaffirmed its role as a premier national platform for advancing the science and practice of brachytherapy in India.

Third Phase Curriculum Implementation Support Programme (CISP III) Workshop for In-house CMC Faculty



The Department of Medical Education conducted its Third Phase Curriculum Implementation Support Programme (CISP III) for In-house CMC faculty on 27th – 28th August 2026. The National Medical Commission(NMC) has implemented the CBME (Competency Based Medical Education) curriculum for medical students from 2019. This workshop has been initiated by NMC to sensitise the clinical faculties Phase III on the changes made in the medical curriculum. The workshop helped the members understand the framework of implementing aligned and integrated curriculum across all three phases, concepts of electives, purpose of Early clinical exposure, AETCOM module, training methods mentioned in the GMER, Student Doctor methods of clinical teaching, competency acquisition in skills training, principles of assessment, ways to draft teaching and assessment schedule, importance of record maintenance and Curricular Governance. Dr. Margaret Shanthi started the day with prayer and meditation. The sessions were facilitated by the Curriculum committee members from various departments in CMC, Vellore who made it informative with active participation. At the end of the two-day workshop Dr. Prakash S.S. proposed the Vote of thanks.

We would like to extend our heartfelt gratitude to Dr. Margaret Shanthi F.X., Dr. Sowmya Sathyendra, Dr. Vinay Oommen., Dr. Prakash S.S., Dr. Deepak V., Dr. Divya Elizabeth Muliylil, Dr. Katti Blessi Sara, Dr. Emily Divya Ebenezer, Dr. Latif J., Dr. Audrin L., for imparting their knowledge to the participants.

Research Training Programme 2026 Research & Collaboration Cell



The Research & Collaboration Cell (RCC) of College of Nursing, CMC Vellore conducted the Research Training Programme from 24th to 29th August 2026. The aim of the programme, supported by Partnership for Education of Health Professionals (PEP), was to support healthcare professionals in undertaking rigorous and impactful research. It commenced with an inaugural function on 24th August 2026 in the Lecture Hall of College of Nursing, which was graced by Dr. Solomon Sathishkumar - Principal, CMC Vellore, Dr. Shandhila Gnanatheebam - Dean, College of Nursing, Rev. Finny Alexander - Head of Chaplaincy, Prof. Reena George - Associate Nursing Superintendent, Dr. Asha Solomon - Faculty Lead of RCC and Programme Coordinator, and Prof. Shalini Chandran - RCC Faculty.

Programme Structure: The programme was designed as a progressive learning experience comprising two levels – Foundation Course and Advanced Course. Using a foundation-to-application approach, the programme began with fundamental aspects of formulating answerable research questions, planning the appropriate research methodology, selecting and interpreting appropriate statistical analyses, and applying principles of ethical research. Over the duration of the programme, participants were introduced to various research designs and classifications, instrument development and psychometrics, regression analyses, reference management, reporting guidelines, use of AI in research, data visualisation, and scientific writing. Practical exercises, group work, interactive learning, and hands-on sessions with Zotero and SPSS created an environment conducive to research capacity building. An important feature of the Research Training Programme was the diversity of expertise represented among the resource persons. Experts from nursing, community medicine, biostatistics, health economics, implementation science, and other allied disciplines, including international experts, provided participants with opportunities to learn from diverse academic and professional experiences.

Participant Profile: The training programme was conducted in a hybrid manner. There were 127 registrants, of which 71 attended the Foundation course and 56 attended the Advanced course. Participants were from various healthcare backgrounds, including nursing, medicine, hospital administration, social work, occupational therapy, physiotherapy, and other allied health fields.

Programme Evaluation: The evaluation indicated improved median knowledge scores, high participant satisfaction, and perceived enhancement in understanding. Programme feedback further demonstrated that participants valued the practical, interactive and application-oriented nature of the programme, expertise of resource faculty, choice of topics, and recapitulation sessions.

Some responses were, “The research training programme was an eye opener and really kindled my research interest”, “impactful programme with much unlearning and relearning”, “felt like a safe space to learn research”, “fabulous sessions”, “impressive programme”. Participants also provided few actionable steps and suggestions for future programmes. The findings support the value of the Research Training Programme as a structured capacity-building initiative, with future programmes incorporating more hands-on practice and opportunities for post-training mentorship. The Research and Collaboration Cell trusts that the programme would serve as a catalyst for future research collaborations, mentorship, and high-quality research outputs.



Retired Staff Prayer Fellowship – August 2026

The Retired Staff Prayer Fellowship was organised by the Personnel Department on 22 August 2026 at the VIP Hall, bringing together retired staff members for a meaningful time of prayer, fellowship, awareness and encouragement. The gathering provided an opportunity for retired staff to reconnect with one another, strengthen their faith and receive practical guidance on issues relevant to their well-being. The programme commenced with fellowship, coffee, opening prayer and welcome, followed by choir songs and Bible reading. A spiritually enriching message was shared by Rev. Joseph Devaraj, encouraging the retired staff to continue growing in faith and supporting one another through prayer and fellowship.



A special session on “Cyber Crime Awareness” was conducted by Mr. Sathish Kumar, Sub-Inspector of Police, Cyber Crime, SP Office, Vellore. The session created awareness among the retired staff regarding cyber-related risks and the importance of being cautious while using digital platforms. This was followed by an interactive discussion and doubt clarification session where our retired staff had the opportunity to raise their concerns and clarify their doubts.

Another important component of the programme was the “Exercise for Ageing” session conducted by Mr. Earnest, Senior Occupational Therapist, Geriatrics. The session encouraged the retired staff to remain physically active and incorporate appropriate exercises into their daily routine. The retired staff actively engaged in the exercises, making the session both practical and enjoyable. The fellowship concluded with a group prayer, during which the retired staff shared their prayer requests and prayed together for one another. The programme ended with the closing prayer and benediction, followed by a fellowship lunch, providing further opportunity for interaction and fellowship. Overall, the August Retired Staff Prayer Fellowship was a meaningful and enriching gathering that successfully combined Christian fellowship, spiritual encouragement, cyber-safety awareness and healthy ageing activities. The programme reaffirmed the Personnel Department's continued commitment to the holistic well-being, dignity and social connectedness of CMC's retired staff.



Special Prayers: September 13 - 19, 2026

Orthopaedics

: Dr. Anil Thomas Oommen and Staff
Dr. Dan Barnabas Inja and Staff
Dr. Thomas Matthai and Staff
Dr. Viju Daniel Varghese and Staff
Dr. Asha Solomon and Staff

Spine Surgery

: Dr. Rohit Amritanand and Staff
Dr. Asha Solomon and Staff

Paediatric Orthopaedics

: Dr. Gahukamble Abhay Deodas and Staff
Dr. Asha Solomon and Staff

Hand Surgery

: Dr. Anil Mathew and Staff
Dr. Asha Solomon and Staff



Malankara Jacobite Syrian Orthodox Church

Council Members : H.G. Thomas Themotheos Metropolitan
Er. John Paul K.

Hospitals : MBMM Mission Hospital, Kothamangalam
St. Mary's Hospital, Manarcadu
Mandiram Hospital, Manganam and others

Memoranda

- **Dr. Shini Susan Samuel**, Professor, is appointed as Head, Pedodontics and Endodontics Unit, with effect from 7th September 2026 for a four-year term.
- **Dr. Korah T. Kuruvilla**, Professor, will continue as Head, Cardiovascular and Thoracic Surgery Unit-II with effect from 16th September 2026 until further notice.
- **Dr. Suceena Alexander**, Professor, is appointed as Head, Department of Nephrology with effect from 17th September 2026 for a four-year term and will continue as Head, Nephrology Unit-III with effect from 15th October 2026 until further notice.

- **Dr. Santosh Varughese**, Professor, will continue as Head, Nephrology Unit-II with effect from 17th September 2026 until further notice.
- **Dr. Sanita Mary George Korah**, Professor, is appointed as Head, Ophthalmology Unit-II, with effect from 1st October 2026 for a four-year term.
- **Dr. Smitha Jasper**, Professor, is appointed as Head, Ophthalmology Unit-III, with effect from 1st October 2026 for a four-year term.
- **Dr Anupriya Arthur**, Professor, is appointed as Head, Ophthalmology Unit-IV, with effect from 1st October 2026 for a four-year term.

Obituaries

- Demise of **Mr. Manju**, father of Mrs. Manjeshwari (Hospital Housekeeping Attendant, New Paul Brand Building, OR) on 8th September 2026. Let us uphold his wife Mrs. Venkateswari and all the bereaved members of the family in our prayers.
- Demise of **Mrs. Soosanna Mathew** mother of Dr. David Mathew (Associate Professor, Department of Nuclear Medicine) on 9th September 2026. Let us uphold her husband Pastor C.D. Mathew and all the bereaved members of the family in our prayers.
- Demise of **Mr. Vajravelu**, father of Ms. Senthamizh Selvi (Sel. Gr. Medical Record Technician II, Medical Records Department) on 3rd September 2026. Let us uphold his wife Mrs. Brinda, daughter Ms. Senthamizh Selvi, grand-daughter Ms. Priyanka (MBBS batch of 2023) and all the bereaved members of the family in our prayers.
- Demise of **Mr. Y. Ratchinyadass**, father of Dr. Shiny Sheja Reena (Senior Dental Officer, General Dentistry Unit, Department of Dentistry), father-in-law of Mr. Yesudas Sudhakar (Senior Lecturer, Department of Clinical Biochemistry) on 4th September 2026. Let us uphold his wife Mrs. Beula Ratchinyadass (former CMC Staff Nurse), daughter Dr. Shiny Sheja Reena, son-in-law Mr. Yesudas Sudhakar and all the bereaved members of the family in our prayers.

Situations Vacant

Click the following link to view the vacancies
<https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Vacancies under the Principal's Office - for queries, contact the mentioned office

1. Assistant Professor with MS / DNB (Orthopaedics) for the Department of Spine Surgery

Preference will be given to those who have completed 2 year Fellowship in Spine Surgery / FNB (Spine Surgery).

(Candidates with DNB qualification should fulfill the latest NMC criteria for teaching appointment).

Experience : Should have at least one year experience as Senior Resident in any NMC recognised teaching institution for applying Assistant Professor post.

Salary : As per institutional rules.

Accommodation Provided : (Partly furnished, Depending on availability).

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: Only online applications will be accepted; Hard copies will not be accepted.

Applications will close on **September 19, 2026**.

2. Senior Resident / Assistant Professor with MS (Obst. & Gynae) for the Department of Community Medicine

Experience : Should have at least one year teaching experience as (Asst. Professor) in any NMC recognised teaching institution for applying Assistant Professor post.

Salary : As per institutional rules. **Accommodation Provided :** (Partly Furnished, Depending on availability).

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: Only online applications will be accepted; Hard copies will not be accepted.

Applications will close on **September 26, 2026.**

3. Senior Resident / Assistant Professor with MD (Anaesthesia) for the Department of Anaesthesia (CMC Vellore, Chittoor Campus)

Salary Scale : As per institutional rules.

Accommodation : Provided (Partly Furnished, Depending on availability).

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: Only online applications will be accepted; Hard copies will not be accepted.

Applications will close on **September 26, 2026.**

4. Senior Resident with NMC- recognised Postgraduate degree in MD / DNB (Palliative Medicine) for the Department of Palliative Medicine

Salary : As per institutional rules. **Accommodation :** Provided (Subject to Availability).

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: Only online applications will be accepted; Hard copies will not be accepted.

Applications will close on **September 26, 2026.**

5. Registrar (Non-PG) with MBBS for the Department of Endocrinology

Salary Scale : As per institutional rules. **Accommodation :** Provided (Partly Furnished, Depending on availability).

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: Only online applications will be accepted; Hard copies will not be accepted.

Applications will close on **September 26, 2026.**

Vacancies under the office of Medical Superintendent-for queries contact the mentioned office

6. Staff III Medical Assistant in Medical Superintendent's Office

Qualifications : Graduate and those who have 4 years of experience as Jr. Medical Assistant (Term Appointment) or equivalent only need to apply.

Salary Scale : As per institutional rules. **Age Limit :** 35 Years.

Job Description : Dealing with patient problems, translations, history taking of patients, assisting doctors in the outpatient services.

Note : Only the above qualification on the regular mode will be accepted.

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: Only online applications will be accepted; Hard copies will not be accepted.

Applications will close on **September 21, 2026.**

7. Staff Gr.III MCTT for the OP Services

Qualifications : Graduate and those who have completed 4 years of experience as Jr. MCTT (Term Appointment) or equivalent only need to apply.

Note : *Only Regular mode will be accepted, Private or correspondence will be not accepted.*

Age Limit : Below 35 years. **Salary :** As per institutional rules. **Accommodation :** Not Provided.

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: *Only online applications will be accepted; Hard copies will not be accepted.*

Applications will close on **September 21, 2026.**

8. Jr. IT Application / Data Specialist (Term Appointment) for the CHIPS Department

Qualifications : B.Tech. (I.T) / B.E.(Computer Science) / MCA / MCS / MS Computer Science / M.Sc (Computer Science). Preference will be given for candidates who have completed programmer Trainee posting in CHIPS for at least 1 year.

Consolidated Pay : As per institutional rules . **Age Limit :** Below 30 Years.

Accommodation : Not Provided.

Note : *Only Regular mode will be accepted, Private or correspondence will be not accepted.*

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: *Only online applications will be accepted; Hard copies will not be accepted.*

Applications will close on **September 28, 2026.**

9. Jr. Instrument Technician (Term Appointment) for the Department of Oto-Rhino-Laryngology

Qualifications : H.Sc., with Diploma in Hospital Equipment and Maintenance.

Consolidated Pay : As per institutional rules. **Age Limit :** 30 years.

Job Condition : Experience in handling surgical instruments, equipment, endoscopes.

Technical skill : Equipment Setup : Connect cameras, monitors and route video signals using HDMI, SDI, DVI etc; Fix cable, software, or hardware issues during operations; Computer skills.

Note : *Only Regular mode will be accepted, Private or correspondence studies will be not accepted.*

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: *Only online applications will be accepted; Hard copies will not be accepted.*

Applications will close on **September 28, 2026.**

10. Jr. Dental Hygienist (Term Appointment) for the Department of Dentistry

Qualifications : H.Sc. + Pass in Dental Hygienist Course (2 years course) with State Dental Council registration (should be eligible for Tamil Nadu State Dental Council Registration).

Age Limit : 30 years.

Consolidated Pay : As per institutional rules.

Job Description : Chairside Assisting, Scaling etc.,

Note : *Only Regular mode will be accepted, Private or correspondence will be not accepted.*

Applications to be done only through the online application system.

Please log on to <https://clin.cmcvellore.ac.in/cmccapp/listapplication.aspx>

Note: *Only online applications will be accepted; Hard copies will not be accepted.*

Applications will close on **September 28, 2026.**