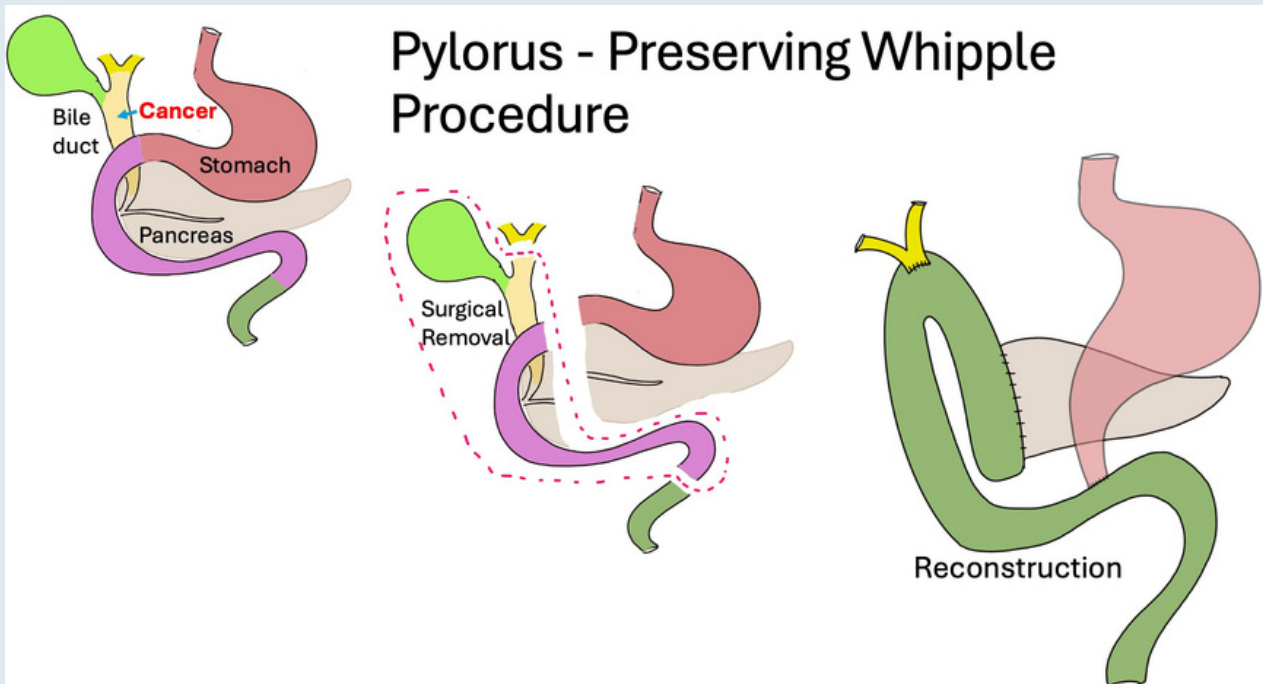




For God so loved the world that he gave his one and only Son, that whoever believes in him shall not perish but have eternal life. John 3:16

Robotic Pylorus-Preserving Whipple Procedure-Department of Paediatric Surgery



The Department of Paediatric Surgery at Christian Medical College (CMC) Vellore, led by Dr. Sundeeep Kisku, Professor and Head of Paediatric Surgery Unit III has performed a Robotic Pylorus-Preserving Whipple Procedure in a child under the age of 10 years.

This procedure represents an important development in the field of paediatric robotic surgery. This child was diagnosed with a rare cancer of the bile ducts. Following preoperative chemotherapy, the entire tumor was removed while preserving the pylorus (part of the stomach), utilising a robotic platform that provided 3D vision and the ability for precise dissection with delicate reconstruction. Following a two-week recovery, the child will continue further chemotherapy and radiotherapy. The Paediatric Surgical team at CMC Vellore regularly performs complex ablative and reconstructive robotic surgeries in the chest and abdomen. Through the use of robotic technology, lung-preserving operations have become possible, allowing CMC Vellore to continue serving the children across the country with advanced reconstructive minimally invasive procedures.

125 Years of CMC Vellore 1900-2025



August 1942

The MBBS course is formally inaugurated on 22nd August 1942. Sir Lakshmanaswamy Mudaliar, the Vice Chancellor of Madras University addressed the students

DID YOU
KNOW?

MATCON 2026



As part of the thanksgiving celebrations marking **75 years of stewardship by the Materials Department, CMC Vellore, MATCON 2026**, a National Conference on Procurement and Inventory Management, was held on **14th August 2026 at the Scudder Auditorium, Bagayam.**

The inaugural session was presided over by Dr. Selvamani B., Associate Director (Finance). Dignitaries present included Mr. Reni Charles, General Superintendent; Dr. Henry Prakash, Associate Medical Superintendent; Dr. Sumanth Samuel, Chair, Purchase Committee; Mrs. Dorothy Devakirubai, Deputy Dean, College of Nursing; Mrs. Arockiaseli Mabel Annarani I., Deputy Nursing Superintendent (Materials); Mr. Daniel Deva Kumar, DGS (Materials); Mr. Samuel Caleb Arun Kumar, In-charge, Stores Unit; Dr. Samuel N. J. David, Former AGS; and Mrs. Shafigeh Lal, Former DGS. The programme commenced with a prayer and reflection by Rev. Paul Ravikumar.

Other dignitaries in attendance were Mrs. Elsy John, Secretary, HMAP Section, CMAI; Mr. Anand John Samuel, AGS; Mr. Joseph Selvaraj, DGS; Dr. Henry Finlay, DGS; Mr. Dinesh, DGS; Mrs. Anitha Sheba Rachel, DGS; Mrs. Sonia Valas, DGS; Mrs. Nirmala Samuel, DGS; and Mr. Jonathan Paul Ilamaram D., DGS. The conference attracted over 700 participants from more than 50 colleges, institutions, and mission hospitals across the country, with both onsite and virtual participation. Staff, former staff, and delegates came together for a day of learning, fellowship, and thanksgiving.

The scientific sessions featured presentations by Mr. Kiran Kumar, Manager, Kasturba Hospital, Manipal Hospitals; Mr. Reni Charles, General Superintendent, CMC Vellore; Dr. Santhana Krishnan V. S., Drugs Inspector and Medical Device Officer; Dr. Chandran Vinoth Kumar, Chairperson, Supply Chain Leaders Forum, CAHO; Mr. Vikas Goyal, Head-SCM, Fortis Hospital (FMRI), Gurugram; and Mrs. Anitha Sheba Rachel, Systems Manager, CHIPS, CMC Vellore.

The CMAI address was delivered by Mrs. Elsy John, Secretary, Healthcare Managers and Associate Professionals (HMAP) Section, CMAI. Mrs. Sonia Valas, DGS and Chairperson, Healthcare Management & Associated Professionals (HMAP) section, CMAI, along with other CMAI members, also addressed the gathering and highlighted the association's initiatives and contributions.

A special session by Mrs. Shafigeh Lal, Former Deputy General Superintendent, CMC Vellore, traced the evolution and key developments of Material Management at CMC over the last 75 years.

A panel discussion on "Strategic Supply Chain and Crisis Management" featured Mrs. Dorothy Devakirubai; Mrs. Arockiaseli Mabel Annarani I.; Dr. Chandran Vinoth Kumar; Mr. Vikas Goyal; Mr. Joseph Selvaraj, DGS; and Mr. Edin Decoster Lawrence C., Assistant Manager and In-charge, Transport Department. The session was moderated by Mr. Daniel Deva Kumar, DGS (Materials).

A major highlight of the conference was the release of the first draft of a souvenir chronicling the 75-year journey of the Materials Department, capturing its milestones, innovations, and contributions to the mission of CMC Vellore. Prizes were also awarded to winners of the Poster Competition, Slogan Competition, and Kahoot Quiz.

In their addresses, the dignitaries and management commended the Materials Department for its outstanding contribution to procurement, inventory management, and institutional support services. They appreciated the department's growth, resilience, and commitment to excellence in advancing patient care, education, and research at CMC Vellore.

The conference concluded with thanksgiving to God for His faithfulness over the past 75 years. The Materials Department expressed its sincere gratitude to Dr. Biju George, Director, CMC Vellore, and the Management for their leadership, encouragement, and unwavering support. Special thanks were also conveyed to CHIPS, Accounts, and Engineering & Support Services, as well as all resource persons, delegates, guests, former staff, and partner departments whose contributions ensured the success of MATCON 2026.

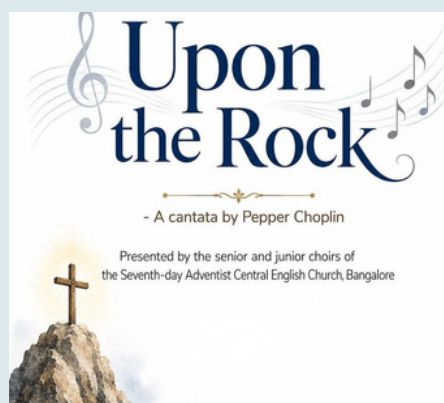


“Upon This Rock” – A Cantata of Faith and Reflection

The College of Nursing at the Chittoor Campus was filled with music and reflection on the 22nd of August as the senior and junior choirs of the Seventh-day Adventist Central English Church, Bangalore, presented "Upon The Rock", a cantata by Pepper Choplin.

The cantata traced the life and journey of Peter during the three years he spent with Jesus. Through music and narration, this mesmerising cantata offered a moving reflection on faith, discipleship, failure and restoration.

The programme, coordinated by the Chaplaincy department, began with the opening prayer by Dr. Jeevarathnam from the Department of Ophthalmology, CMC Vellore, Chittoor Campus. Dr David Mathew, Department of Nuclear Medicine, CMC Vellore, introduced the choir. Dr. Uday Zachariah, Associate Director, CMC Vellore, Chittoor Campus, offered greetings and thanked the choir for their inspiring efforts. The programme concluded with the closing prayer and benediction by Rev. Kummarigunta Ajay, CMC Vellore, Chittoor Campus.



World Organ Donation Day 2026 – “Live Beyond Life”



World Organ Donation Day was celebrated on 13th August 2026 with the motto “Live Beyond Life.” The programme witnessed enthusiastic participation from medical, nursing and allied health faculty representing the various departments involved in the transplant programme.

Posters and slogans displayed as part of the awareness activities provided valuable information about brain death and organ donation. The noble possibility of giving life to those in need even beyond one’s own lifetime was conveyed to patients and the public in the OPD waiting area through awareness messages delivered in Hindi and Tamil by Dr. Shalini Nair and Mr. Durai Jasper respectively.

The official programme was graced by Dr. N. Gopalakrishnan, former Secretary, TRANSTAN, as the Chief Guest. He provided an insightful account of the journey of TRANSTAN and its contribution towards making Tamil Nadu a model state in deceased organ donation. Dr. Prabhu Premkumar, Associate Medical Superintendent, spoke about the institution’s continued commitment to strengthening and advancing its transplant programme.

The programme also recognised and felicitated the unsung heroes behind the successful transplant programme; the police force, transport and ambulance services, and security personnel. Their timely support plays a crucial role in minimising technical and logistical delays in the organ donation and transplantation process. Mr. Kanakaraj, Deputy Superintendent of Police, Ranipet District; Mr. Kamlesh from the Transport Department; and Mr. Jayasingh, Chief Security Officer, were felicitated in appreciation of their relentless efforts and support.



Dr. Vinoi David, Deputy Director(Gifts and Grants), presented the prizes for the poster and slogan competitions.

Poster Competition

- **First Prize** : Ms. Sankari, Staff Nurse, CHAD
- **Second Prize** : Ms. Suganya, Staff Nurse, L Ward
- **Third Prize** : Ms. Karpagam, Staff Nurse, B Ward.

Slogan Competition

- **First Prize** : Mr. Pradeep Kumar, Drug Information Services
- **Second Prize** : Ms. Renuka, Staff Nurse, Neuro Trauma ICU
- **Third Prize** : Ms. Sangeetha, Coordinator, Haematology.

The programme was well attended by members of the multidisciplinary transplant team and students of Allied Health Sciences. The enthusiasm generated by the programme was reflected in the participation of volunteers who came forward to pledge their organs for donation, reinforcing the powerful message of the day—to live beyond life by giving others the gift of life.

CMC Annual Alumni Reunion 2026

The Medical Undergraduate Alumni Reunion was held from August 6 to 8, 2026 in Vellore. More than 250 alumni from various parts of the world gathered with their families to take part in the celebrations. The special batches this year were the batches of 1946, 1951, 1956, 1961, 1966, 1971, 1976, 1981, 1986, 1991, 1996 and 2001.

On August 7, the celebrations commenced with representatives of the special batches sharing their experiences and wisdom with the medical students and other alumni in the “Meet the Students” session. The Alumni who spoke included Dr. George Cherian (1961), Dr. Chandrarajan Arianayagam (1966), Dr. Yeshwant Whitley (1971), Dr. Richard Jesudass & Dr. Subrata Dey (1976), Dr. Mahiban Thomas (1981), Dr. Malini Devanandan (1986), Dr. Jacob Alexander and Dr. CH.Magdalene Wesley (1991), Dr. Anu John & Dr. Prakash Jain (1996), Dr. Rana Birendra and Dr. Natasha Catherine Edwin (2001) These talks were lively, interesting and well appreciated.

A CME session followed with speakers discussing a wide range of useful topics:

Dr. Roshine Mary Koshy (2001): Hidden Hunger in the North East

Dr. Madhumita Dandapani (1996): From 'Poisoning' Patients to Poisoning Patients: Coming Full Circle

Dr. Naveen Eipe (1991): Multimodal Analgesia: An Evidence-Based Clinical Update

Dr. Rajeev Jayadevan (1986): More Than Meets The Eye: The Role of Gut Microbiome in Health and Disease.

The talks were informative, presented clearly and concisely and revealed the distinction of our alumni in varied fields, and their service commitment. The CME was chaired by Dr. Jacob John, Addl. Vice Principal (Research) & Sr. Professor, Department of Community Medicine and Dr. Sridhar Gibikote, (Vice President Intramural), CMC Alumni Association & Sr Professor, Department of Radio-Diagnosis. The second day of the Reunion (August 8, 2026) began with tree planting. Dr. Balaganesan, Physical Director, CMC had arranged tree saplings – *Spathodea campanulata* - for all the batches. The traditional song “Grow, Grow, Grow” was played with the Alumni singing along while the batches planted their respective trees.

In the General Meeting of the Alumni Association in the Scudder Auditorium, Dr. Biju George, Director, Dr. Solomon SathishKumar, Principal and Dr. Prabhu Premkumar from the Medical Superintendent's office presented updates about the ongoing work at CMC. President of Students' Association, Mr. Lazaras S, gave an overview about the current students and their activities. The Alumni Association presented the Alumni Award of Distinction to Mrs. Vijaya Venkatesan & Mr. Benedict Venkatesan, in recognition of their immense contribution to CMC, its patients, staff, students, and to those in need of love and kindness through their exemplary characteristics of integrity, high level of commitment and compassion.

The Alumni Award 2026 was also presented to Dr. G.Wilfred & Mrs. Charlotte Wilfred and Mrs. Mary Mammen for their contributions and service over several decades to the staff, students and patients of the institution, in absentia. This was followed by the General Body Meeting of the Alumni Association and "Introductions" by the special batches with photographs of each batch, from the 1956 batch celebrating their 70th reunion upto the 2001 batch celebrating their 25th reunion. The alumni then proceeded to the Men's and Women's Hostels, where the current students, along with alumni, entertained the crowd and had lunch together.

The Thanksgiving Service was led by the Chapel Secretary of Alumni Association, Dr. Adeline Sither (1988). Dr. Sam Pavan Kumar (1986) gave a meaningful message. During the service, the newest alumni (Batch of 2021, present interns) were given the charge "Not to be ministered unto but to minister". Drs. Prakash Khanduri (1956), Meshach Kirubakaran (1961) & Wijayan Ratnathicam (1966) passed on the torch of light to Drs. Ranjith Davidson & Irene Clemency (2021). Candles were also lit in memory of those who have passed on during the past year from the undergraduate and postgraduate alumni, former staff and individuals closely associated with CMC. After the Thanksgiving Service, the alumni and CMC staff shared a traditional meal of biryani and vegetarian delicacies prepared lovingly by the Alumni House kitchen. The evening's Entertainment program began with the presentation of the College Motto award to Dr. Nordan Otzer (batch of 2000). He was honoured for his unwavering dedication and tireless service, despite personal and professional challenges in the difficult situation and terrain of Ladakh. Through his inspiring work and life, he has embodied the ideals expressed in our College Motto: "Not to be ministered unto but to minister" The informal entertainment by the special batches commenced with Dr Lily John (batch of 1956) sharing some inspiring words to all students and alumni. There were memorable performances by all the batches from 1961 to the batch of 2001, as well as by the current students and interns. Familiar songs with words to suit their reminiscences, dances, musical performances, skits and other items kept the audience captivated until late in the evening.

The alumni left with fond memories, renewed bonds and a promise to return to their Alma Mater. All were grateful to their Alma Mater in shaping them into who they have become over the years.

The Alumni Reunion 2026 photographs are available on the link below. Please click on the link directly (Ctrl + Click) to view and download the photographs.

Link to view Alumni Reunion 2026 photographs:

https://drive.google.com/drive/folders/1_Axwam1Y_qmJEgT1m0-Wky424hHZ9Th4?usp=sharing

A QR code is also provided below that uses AI-based facial recognition, which will make it easier for you to access some photographs in which you appear.

We hope these photographs will bring back many wonderful memories of Reunion 2026.





Alumni award 2026



College Motto award 2026



MBBS batch of 1956



MBBS batch of 1961



MBBS batch of 1966



MBBS batch of 1971



MBBS batch of 1976



MBBS batch of 1981



MBBS batch of 1986



MBBS batch of 1991



MBBS batch of 1996



MBBS batch of 2001

World Breastfeeding Week Celebration 2026



World Breastfeeding Week 2026 was observed from 1st to 7th August 2026 by the Departments of Neonatology and Obstetrics & Gynaecology, with a series of educational, awareness and interactive activities centred on the theme, “Breastfeeding for a Sustainable Start in Life: Strengthen What Works”.

The week-long celebration was inaugurated on 3 August 2026 at 3:30 p.m. Mrs. Anne Jarone, HOD, Obstetrics and Gynaecological Nursing, welcomed and introduced the Chief Guest, Mrs. Rajkumari Ravi, former Head of the Department of Maternity Nursing, CMC Vellore. In her Chief Guest address, Mrs. Rajkumari Ravi highlighted the importance of breastfeeding and its lifelong benefits for both mother and baby.



She emphasised the value of colostrum, optimal maternal nutrition during pregnancy and lactation, and the need for establishing human breast milk banks. She also underscored the vital role of families, healthcare professionals and communities in creating a supportive environment that enables mothers to initiate and sustain breastfeeding. Mr. David Matthew, Deputy MS, felicitated the gathering. Dr. Manish Kumar, Head, Department of Neonatology, Mrs. Alice Sony, Nursing Superintendent; and Rev. Saramma, Chaplain, graced the occasion.

Adding a personal and meaningful dimension to the programme, Mrs. Krishnaveni, a lactating mother, shared her breastfeeding journey and experiences. Her testimony served as an encouraging reminder to other postnatal mothers of the importance of confidence, support and perseverance in establishing successful breastfeeding. Nursing students performed an engaging skit and songs, creatively communicating key breastfeeding messages to mothers and families.

Throughout the week, a variety of awareness and educational activities were organised in the postnatal wards. Poster displays highlighted important aspects of breastfeeding, while mothers participated enthusiastically in opinion polls, slogan writing, quizzes, crossword puzzles, picture puzzles and sharing of personal breastfeeding experiences. These activities transformed breastfeeding education into an enjoyable and interactive learning experience for antenatal and postnatal mothers.

The programme also actively involved staff and students, with competitions and activities including quizzes, cooking competitions, video making and slogan writing. Their enthusiastic participation provided opportunities to share knowledge, creativity and advocacy for breastfeeding. A lively flash mob by nursing students was conducted every day from 1st to 7th August, creating an energetic platform to spread breastfeeding messages across the institution. Educational resources and videos related to the theme were displayed on the institutional intranet throughout the week, enabling staff to access relevant information and strengthen their knowledge. An in-service education programme for staff nurses was also conducted, focusing on current breastfeeding practices and the week’s theme.

As part of the outreach and community awareness initiatives, breastfeeding education programmes were conducted at CHAD for mothers attending the OPD, IP and Immunisation Clinic. An additional educational session was organised for staff nurses at CHAD, extending the message of breastfeeding beyond the hospital setting and strengthening community-based support for mothers. The week-long celebration reached more than 200 antenatal and postnatal mothers and their relatives, providing them with opportunities to learn, participate and engage in meaningful conversations about breastfeeding.

The celebration successfully brought together mothers, families, nursing students, staff and healthcare professionals, reinforcing a shared commitment to protect, promote and support breastfeeding. Through education, personal experiences, creativity and community engagement, the programme served as a reminder that strengthening the support systems around every mother is essential for giving every child a healthy and sustainable start.

80th Independence Day Celebrations-College of Nursing

The College of Nursing celebrated India's 80th Independence Day on 15 August 2026 at 6:20 a.m. The national flag was hoisted by Prof. Dorathy Devakirubai T., Deputy Dean, College of Nursing. Faculty, staff and students joined together to commemorate the occasion with patriotic spirit and enthusiasm.



Department of Trauma Surgery successfully conducted the Inaugural Trauma Evaluation and Management (TEAM™) Course

The Department of Trauma Surgery successfully conducted the **Inaugural Trauma Evaluation and Management (TEAM™) Course on July 23, 2026, at CMC Vellore** in collaboration with ATLS India. Developed by the American College of Surgeons Committee on Trauma, the globally recognised, evidence-based TEAM™ Course introduces the fundamental principles of trauma care and serves as the foundation for the Advanced Trauma Life Support (ATLS®) programme.

The course was inaugurated by Dr. David Mathew, Deputy Medical Superintendent, and Dr. Edwin Stephen, Professor and Head, Department of Trauma Surgery. The inaugural session included an introductory address by Dr. Mayur Narayan, Editor of the 4th Edition of TEAM™, Education Program Chair for TEAM™ Education, American College of Surgeons, and Professor of Surgery & Chief, Division of Acute Care Surgery, Trauma Medical Director, Rutgers Robert Wood Johnson Medical School.



The multidisciplinary faculty comprised Dr. Joses Dany James (Course Director, Department of Trauma Surgery), Dr. Vignesh Kumar (Department of General Surgery, Pondicherry Institute of Medical Sciences, Puducherry), Dr. Neeraj George Paul (Department of Emergency Medicine), Dr. Mahita Rebecca Manne (Department of General Surgery), and Dr. George Kurian (Department of Critical Care Surgery). The inaugural course was attended by final-year MBBS students of CMC Vellore, who actively participated in interactive lectures, case-based discussions, and skills-based learning sessions.

Following the success of the inaugural programme, the Department conducted the second TEAM™ Course on August 5, 2026, at the 250-Seater Hall, CMC Vellore Ranipet Campus. Dr. Vijayan Purushothaman served as the Course Director, with Dr. Prakash Joseph, Dr. John Premnath, and Dr. Neeraj George Paul as course faculty, further strengthening trauma education and capacity building among future healthcare professionals.

The course is designed for novice learners, including medical and nursing students. It is conducted in collaboration with the Department of General Surgery, which graciously coordinated the allocation of one day from the final-year MBBS students' surgical postings for trauma teaching.

State Level Workshop organised by the College of Nursing, Chittoor Campus



Quality educational assessment practices play a vital role in fostering students' learning, critical thinking, clinical decision-making and professional practice. In the recent times, there is a growing need for nurse educators to develop valid, reliable, relevant and higher-order multiple-choice questions (MCQs) for classroom assessments, internal examinations and competency-based evaluation. In response to this need, the College of Nursing, CMC Vellore Chittoor Campus, organised a State-Level Workshop on "Construction of Quality Multiple Choice Questions for Nurse Educators" on 14th August 2026 at the Multipurpose Hall of the College of Nursing. The workshop brought together nurse educators and academic leaders for a one-day programme that combined expertise from resource person, interactive discussions, and hands-on skills for the construction and critique of MCQs.

The workshop commenced with a formal inauguration. The Chief Guest, Dr. Solomon Sathish Kumar, Principal, CMC Vellore addressed the gathering. He emphasised on the significance of evaluation and construction of quality assessment tools in Nursing Education. Dr. Uday Zachariah, Associate Director, Chittoor Campus, Mrs. Abijah Princy, Additional Deputy Dean, College of Nursing, CMC and Mrs. Anbarasi S, Associate Nursing Superintendent, CMC Vellore, Chittoor Campus offered felicitation. With a vivid overview of the Workshop by Mr. John Wesley, the Organising Secretary, the scientific sessions commenced.

The workshop brought insights on Fundamentals of Quality Multiple Choice Questions, Bloom's Taxonomy and MCQ Construction, Principles of Writing High-Quality MCQs, Use of Technology and AI in MCQ Development, Common Flaws in MCQ Writing, Blueprinting and Test Planning and Item Analysis. Dr. Vathsala Sadan, Former Dean CON, CMC Vellore, Dr. Vinitha Ravindran, Former Dean CON, CMC Vellore, Dr. Jayanthi T, Principal, Apollo CON, Chittoor, Dr. Asha Solomon, Professor, CON, CMC Vellore, Dr. Dorathy Devakirubai, Professor, CON CMC Vellore, Ms. Anusuya S P, Principal, Mary Lott Lyles CON, Dr. Hemagiri, Principal, Padmavathamma CON, Tirupathi were the eminent resource persons from Andhra Pradesh and Tamil Nadu who shared their expertise and made the workshop a perfect platform for dedicated learning. The afternoon sessions focused on hands-on construction of MCQs and Item analysis, providing participants with an opportunity to apply the knowledge into practice. They also critically reviewed constructed MCQs using the principles discussed during the workshop. Pre test and post test scores revealed that the workshop made an impact in the knowledge level of delegates.

There were 65 delegates from Tirupati, Kurnool, Visakhapatnam, Chittoor and Madanapalle districts who attended the workshop. During the valedictory session, delegates reflected on the learning gained during the workshop and expressed that it was an impactful learning experience. Mr. John Wesley presented the final report of the workshop and acknowledged the contribution of the resource persons, organisers and participating delegates.

The workshop concluded with a renewed commitment among organisers and delegates to develop valid, reliable, fair and learner-centred assessment tools and to strengthen the quality of examinations and question banks in their respective institutions.



4th Annual Neuro Flash Conference



The 4th Annual Neuroflash Conference, a refresher teaching course covering various aspects of Clinical Neurology, was held on 3rd and 4th August 2026 at the CMC Ranipet Campus.

The two-day programme featured a comprehensive and interactive academic schedule, including clinical case discussions, talks on neurological emergencies, outpatient management of common neurological disorders, neuroradiology, electrophysiology, and recent advances in neurology. The emphasis throughout the programme was on practical, clinically relevant learning.

Neuroflash has been primarily designed for postgraduates in Medicine, Psychiatry, Emergency Medicine and allied specialities. The course also serves as a valuable revision programme for NEET aspirants and general practitioners, helping them strengthen their approach to common and important neurological presentations encountered in clinical practice.

The conference was inaugurated by Dr. Uday Zachariah, Associate Director; Dr. Judy Ann John, Vice Principal; and Dr. Edmond Jonathan, Deputy Medical Superintendent. Their presence and encouragement added significance to the inaugural session.

The programme was attended by around 175 delegates over the two days. The enthusiastic participation and active engagement of the delegates contributed significantly to the success of the conference. The interactive format, with opportunities for discussion and clinical problem-solving, was particularly well received.

The academic sessions were followed by an engaging Quiz, which provided an opportunity for participants to test and apply their knowledge in a competitive yet enjoyable setting.

Quiz winners:

First Prize:

Dr. Veerasivabalan S. - Govt. Stanley Medical College and Hospital, Chennai.

Dr. Bharathwaj S. - Govt. Stanley Medical College and Hospital, Chennai.

Second Prize:

Dr. Srihari. N - Madras Medical College, Chennai.

Dr. Santhosh S - Madras Medical College, Chennai.

Third Prize:

Dr. Abhay Joseph - Christian Medical College, Vellore.

Dr. Sudharsson - Christian Medical College, Vellore.





Dedication and Commissioning of New Laundry Ironers & Washing Machines



The Laundry Department marked a significant milestone with the Dedication and Commissioning of two new Ironers and three Washing Machines on 3rd August 2026 at the Laundry Machinery Area, Ranipet Campus. The event reflected the institution's continued commitment to strengthening support services through infrastructure enhancement and operational excellence.

The programme commenced with a warm welcome by Dr. Henry Finlay, Deputy General Superintendent. An overview of the newly commissioned laundry equipment was presented by Mr. Madhu, Head – Mechanical Engineering Department, who highlighted the enhanced processing capacity, operational efficiency, and quality improvements the new machines will bring to the hospital's linen services.

Felicitations were delivered by Dr. Ravish Sanghi Raju, Associate Director (Designate), Mr. Reni Charles, General Superintendent, Dr. Lallu Joseph, Associate General Superintendent, Mrs. Reena George, Associate Nursing Superintendent, and Dr. Reuban, Deputy Medical Superintendent.

Following the dedication prayer, the dignitaries formally commissioned the machines with a ribbon-cutting ceremony. The programme concluded with a vote of thanks by Mr. A. Caleb, Deputy General Superintendent, who acknowledged the dedicated efforts of all departments involved in bringing the project to completion.



Special mention was made of Dr. Dheepak Selvaraj, Associate Director, and Mr. Joseph Selvaraj, Deputy General Superintendent, whose guidance and support were instrumental in the successful implementation of the project, although they were unable to be present for the event. The gathering also recognised Ms. Sonia Valas, Deputy General Superintendent, Mr. Solomon and Mr. Jasper Davison for proactively identifying the need for these machines at the Ranipet Campus and initiating the process that led to this significant upgrade.

The new machines will improve the efficiency, quality, and reliability of the hospital's laundry services, strengthening support for patient care.

Virtual Management Development Programme (MDP) on "Healthcare Through the Ages: Traditional to Technological Evolution"

The Department of Hospital Management Studies & Staff Training and Development, Christian Medical College Vellore, in collaboration with PG & Research Department of Business Administration, Auxilium College (Autonomous), Vellore successfully conducted a one week-virtual Management Development Programme (MDP) from 27th July to 1st August 2026, via Zoom from 6:30 PM to 7:30 PM.

The programme was organised on the theme "Healthcare Through the Ages: Traditional to Technological Evolution" and was designed for healthcare administrators, lawyers, doctors, nurses and management students. The MDP reached a total of 232 registered participants, comprising 151 management students from various colleges and 81 professionals from both private and government institutions across the country.

The programme was conducted under the guidance of Patrons Dr. Biju George, Director, CMC Vellore and Dr. Sr. Mary Josephine Rani, Secretary, Auxilium College. It was steered by Convenors Dr. Solomon Sathishkumar, Principal, CMC Vellore and Dr. Sr. Arokiya Jayaceli, Principal, Auxilium College, along with Co-Convenors Dr. Sr. Amala Valarmathy, Vice Principal, Auxilium College, and Dr. Sr. Sagaya Mary, Director, Management Studies, Auxilium College.

The MDP featured eminent resource persons from India and abroad, who addressed a range of themes tracing the evolution of healthcare over the six-day programme:

- **Day 1 (27th July): Dr. Premalatha Mony**, Director, South Region, Endeavor Health, United States, spoke on *"Beyond Borders: Exploring Global Health Systems."*
- **Day 2 (28th July): Dr. Samuel NJ David**, Director (Admin & HR), AVMC, Puducherry, spoke on *"Indian Health System: Impact Through Leadership."*
- **Day 3 (29th July): Dr. Lallu Joseph**, Associate General Superintendent & Quality Manager, CMC Vellore, spoke on *"Building a Culture of Quality and Patient Safety: Beyond Compliance to Excellence."*
- **Day 4 (30th July) : Prof. Sara Mathew**, Head, Department of Hospital Administration, St. John's Medical College, Bengaluru, spoke on *"Healthcare Laws and Regulatory Compliance: A Strategic Guide for Healthcare Leaders."*
- **Day 5 (31st July): Dr. Bhoomadevi**, Professor & Associate Director, Amity University, Noida, spoke on *"Future of Healthcare: Leading the Digital Transformation."*
- **Day 6 (1st August): Dr. Anish Vinsha A**, Physician, Germany, spoke on *"Artificial Intelligence in Healthcare: Transforming Patient Care and Clinical Decision-Making."*

Each session offered valuable insights into the transformation of healthcare systems, blending perspectives on traditional practices with the growing influence of technology and quality management in the sector. The diverse participant base, spanning academia and industry, enabled rich cross-sector dialogue and networking throughout the week.

The programme was made possible through the coordinated efforts of the Organising Committee from DHMSSTD team, CMC led by **Ms. Sonia Valas**, along with **Ms. Jacinth Sherly**, **Ms. Persis Bommi**, **Ms. Ida Margret**, **Ms. Lynne Sharon**, **Mr. Praveen**, **Ms. Rugaina**, **Ms. Jeevitha**, **Ms. Prema**, and **Mr. Richardson** and the team from Auxilium College **Dr. Beulah Suresh**, **Dr. Balapriya**, **Dr. Uma Mageswari**, and **Ms. Subha Chandra**.

The MDP concluded on a positive note, with participants expressing appreciation for the enriching sessions and the collaborative spirit between the two institutions.



Special Prayers: August 23 - 29, 2026

Oto-Rhino-Laryngology : Dr. Suma Susan Mathews and Staff

Dr. Rajan Sundaresan V. and Staff

Dr. Naina Picardo and Staff

Dr. Regi Kurien and Staff

Dr. Ann Mary Augustine and Staff

Dr. Roshna Rose Paul and Staff

Mrs. Sasikala Umesh and Staff

Head & Neck Surgery Unit-I : Dr. Rajiv C. Michael and Staff

Inter Ashram Fellowship

Council Members : Dr. Thomas Philip

Dr. Oby J. Cherian

Hospitals : Christian Fellowship Hospital, Oddanchatram and Ambilikai

Christian Fellowship Hospital, Rajnandgaon and Khariar Road

Bishop Walsh Memorial Hospital, Tadakam.



Memoranda

- **Dr. Dharshini S, Professor**, is appointed as Head, Dermatology, Venereology And Leprosy Unit-I with effect from 4th June 2026 for a four-year term.
- **Dr. Anoop George Alex**, Professor, is appointed as Head, Cardiology Unit-III with effect from 14th June 2026 for a four-year term.
- **Dr. Arun R**, Professor, is appointed as Head, Psychiatry Unit-III with effect from 22nd June 2026 for a four-year term.
- **Dr. Soumya S.V**, Professor, is appointed as Head, Orthodontics Unit, with effect from 3rd August 2026 for a four-year term.
- **Dr. Chandrasingh J**, Professor, will continue as Head, Urology Unit-I with effect from 6th August 2026 until further notice.
- **Dr. Manisha Madhai Beck**, Professor, will continue as Head, Fetal Medicine Unit with effect from 16th August 2026 for two years.
- **Dr. Jonathan Victor**, Professor, is appointed as Acting Head, Department of Plastic Surgery with effect from 16th August 2026 until further notice.
- **Dr. Komala Abhishek Reddy**, Associate Professor, is appointed as Acting Head, Plastic Surgery Unit-I with effect from 16th August 2026 until further notice.
- **Dr. Gahukamble Abhay Deodas**, Professor, is appointed as Head, Department of Paediatric Orthopaedics with effect from 17th August 2026 for a four-year term.
- **Dr. Sajitha Parveen M.F**, Professor, is appointed as Head, Department of Family Medicine with effect from 25th August 2026 for a four-year term.

Laurels & Recognitions

- **College of Nursing CMC Vellore Campus** in joining the Executive Committee of the Global Network of WHO Collaborating Centre for Nursing and Midwifery representing the SEARO region. This term is for a period of four years [2026 - 2030].

The team at College of Nursing is truly excited to actively participate with full commitment towards the set goals by the Global Network.

- The Infectious Diseases Society of India (IDSI) conferred the inaugural **IDSI Lifetime Achievement Award 2026 in Molecular Virology** to Professor Priya Abraham on August 6th at SRM Medical College, Chennai, in recognition of her exceptional contributions to molecular virology, particularly her pioneering work that paved way for the rolling out of an effective vaccine against SARS-CoV-2 during the onslaught of COVID-19 pandemic in India, as well as her remarkable work on hepatitis viruses over the last three decades
- **Dr. Ranjit Immanuel James**, Associate Professor in the Department of Forensic Medicine & Toxicology, got the distinction of being the first recipient of the "Antwerp Health Law and Ethics Chair Award" for his paper "A National Survey of Clinical Privileging Practices in Indian Hospitals and Patient Safety Implications," which was judged the best paper presentation in Comparative Health Law analysis at the World Association for Medical Law (WAML) Congress 2026, held in Antwerp, Belgium, from 4th to 7th August, 2026.
- The following MBBS Students have been awarded the **Short Term Studentship (STS) Grant 2026** by the Department of Health Research, Government of India:

Ms. Bernice Leve, MBBS batch of 2024, will be guided by Dr. Amith Balachandran, Associate Professor, Department of Medicine Unit I and Poison Control Centre.

Ms. Advaita J.B., MBBS batch of 2025, will be guided by Dr. Vinay Oommen, Professor, Department of Physiology.

Ms. Michelle Joslin D., MBBS batch of 2025, will be guided by Dr. Elizabeth Vinod, Physician/Adjunct Scientist, Department of Physiology/Centre for Stem Cell Research.

Ms. Nabeeha Tazmeen Irshad Ahmed, MBBS batch of 2025, will be guided by Dr. John Kandam Kulathu Mathew, Professor, Department of Anatomy.

Mr. Shaun Spurgeon, MBBS batch of 2025, will be guided by Dr. John Roshan Jacob, Professor, Department of Cardiology.

Obituary

Demise of **Dr. Deodas B Gahukamble**, (MBBS batch of 1962), father of Dr. Abhay Deodas Gahukamble (Professor, Paediatric Orthopedics, CMC Vellore) and father-in-law of Dr. Binila Chacko (Professor, Medical Critical Care CMC Vellore) on 16th August, 2026.

Let us uphold his wife, Dr. Lalitha Gahukamble (MBBS batch of 1965), his son, Dr. Ajay Deodas Gahukamble, daughter-in-law, Dr. Asha Shiny Titus (MBBS batch of 1997) and the grandchildren, Ayush Abhay Gahukamble (MBBS batch of 2025), Aarav Gahukamble 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. Scientist D (Medical / Non- Medical) / Senior Research Officer for the Centre for Public Health

Job Code : 1679

Eligibility:

1. Medical: MBBS / BDS / BVSc after post graduate degree MD / MDS / MVSc / MPH with 4 years of research experience or Postgraduate Diploma after MBBS with 3 years of research experience; or Ph.D. in Community Medicine, Preventive & Social Medicine, Paediatrics, Medicine, Tropical Medicine, Community Health Administration, Health Administration, Family Medicine, Epidemiology, Public Health, or a related field with 3 years of experience.
2. Non-Medical : Post Graduate Degree including the integrated PG Degree in Pharmacology, public health, Biostatistics / statistics, Biotechnology or related disciplines with 4 years post experience or PhD with 2 years post qualification experience.
3. Senior Research Officer : Master's degree / Pharm D in Science / relevant subject with 5 years of experience.

Desirable :

- PhD in relevant discipline with published work in HTA, Economic Modelling, SLRs.
- Knowledge of Computer Applications and Data Management.

Key Responsibilities :

- Support and execute ongoing and new DHR programmes and provide leadership in HTA research projects.
- Lead scientific and technical implementation of HTA (Clinical & Cost Effectiveness Analysis) projects and coordinate HTAIn activities and stakeholder engagement.
- Process proposals, MoUs, TAC submissions, and project-monitoring activities.
- Liaise with DHR, ICMR, Government Ministries, NHSRC, DGHS, and international partners.
- Organise workshops, seminars, TAC meetings, board meetings, and stakeholder consultations.
- Draft reports and official documents; conduct literature reviews; assist in data management and analysis; monitor interviewer compliance; and support project documents and training / workshops.
- Perform any other duties assigned by DHR / RRC.

Salary : As per institutional rules.

Mode of Appointment : Project Mode. **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 and emails will not be accepted.

Applications will close on **September 05, 2026**.

2. Scientist C (Medical / Non-Medical / Research Officer) for the Centre for Public Health

Job Code : 1680

Eligibility:

1. Medical: MBBS / BDS / BVSc after post graduate degree MD / MDS / MVSc / MPH with 1-2 years of research experience.

2. Non-Medical : Post Graduate Degree including the integrated PG Degree in Pharmacology, Public health or allied health related disciplines with 1-2 years post experience or PhD with relevant post qualification experience.

3. Senior Research Officer : Master's degree / Pharm D in Science / relevant subject with 3 years of experience.

Desirable : Prior experience in Health Technology Assessments, evidence synthesis and the use of relevant software.

Key Responsibilities :

- Contribute to the technical and organisational planning of HTA projects
- Undertake HTA studies approved under the concerned institute
- Contribute to writing, editing, and publication of HTA reports and journal articles
- Take advocacy initiatives to publicise HTA project work through media and other dissemination channels
- Maintain confidentiality of HTA In Secretariat and Technical Appraisal Committee / Board proceedings
- Adhere to DHR policies and procedures and perform duties assigned by the Project Heads
- Any other work assigned by DHR / RRC

Salary : As per institutional rules.

Mode of Appointment : Project Mode. **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 and emails will not be accepted.*

Applications will close on **September 05, 2026**.

3. Scientist C (Health Economist) for the Centre for Public Health

Job Code : 1681

Eligibility:

1. Master's degree in Health Economics, Economics, Public Health, or Community Medicine with specialisation in Healthcare Costing and Economic Evaluations.
2. Experience in Health Economics and SLR: 1-2 years domain experience in conducting systematic literature reviews or conducting health economic evaluations.

Desirable :

- Ph.D. in a related field
- Proficiency in MS Office, VBA, and Tree Age

Key Responsibilities :

- Contribute to the technical and organisational planning of HTA projects
- Undertake HTA studies approved under the concerned institute
- Contribute to writing, editing, and publication of HTA reports and journal articles
- Take advocacy initiatives to publicise HTA project work through media and other dissemination channels
- Maintain confidentiality of HTA In Secretariat and Technical Appraisal Committee / Board proceedings.
- Adhere to DHR policies and procedures and perform duties assigned by the Project Heads.

Salary : As per institutional rules.

Mode of Appointment : Project Mode. **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 and emails will not be accepted.

Applications will close on **September 05, 2026.**

4. Administrative Officer for the Centre for Public Health

Job Code : 1682

Eligibility :

- Bachelor's Degree or equivalent with a minimum of 2 years of experience or master's degree
- Prior CMC experience is desirable, along with proficiency in MS Office, MS Word, MS Excel, and MS PowerPoint

Key Responsibilities :

- Organise meetings, seminars, and workshops for DHR
- Coordinate with ICMR, DDO, and PAO regarding financial matters
- Maintain Grants-in-Aid registers and assist with PFMS and EAT module implementation
- Examine Utilisation Certificates and Statements of Expenditure
- Monitor the physical and financial progress of DHR schemes
- Perform any other duties assigned from time to time

Salary : As per institutional rules. **Mode of Appointment :** Project Mode.

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 and emails will not be accepted.

Applications will close on **September 05, 2026.**

5. Field Investigator for the Centre for Public Health

Job Code : 1683

Eligibility : Graduate in Science / relevant subject with 2 years of work experience from a recognised institution or Master's degree in the relevant subject, or Pharm D from a recognised institution.

Responsibilities :

- Collect data in accordance with the approved research topic / study protocol. Support with interviews and coordination between patients, community and investigators.
- Ensure accuracy, completeness, and confidentiality of collected data.
- Coordinate with the Field Officer and project team during field activities.
- Perform any other field-related duties assigned under the project.

Salary : As per institutional rules.

Mode of Appointment : Project Mode. **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 and emails will not be accepted.

Applications will close on **September 05, 2026.**

6. Field Officer for the Centre for Public Health

Job Code : 1684

Eligibility : Graduate in Science / relevant subject with related field experience from a recognised institution, or Master's degree in the relevant subject, or Pharm D (Doctor of Pharmacy) from a recognised institution.

Responsibilities :

- Coordinate and support field activities under the project.
- Perform interviews and field data collection as per the approved study protocol.
- Coordinate with partner institutes and project staff for smooth implementation of field activities.
- Assist in monitoring field activities and maintaining study documentation.
- Perform other project-related duties assigned by the Principal Investigator / Project Coordinator.

Salary : As per institutional rules.

Mode of Appointment : Project Mode. **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 and emails will not be accepted.*

Applications will close on **September 05, 2026.**

7. Developmental Paediatrician for the Developmental Paediatrics Unit**Job Code : 1685**

Qualification : MD / DNB Pediatrics, with two-year CMC fellowship in Developmental Pediatrics.

Experience : Should have completed with two-year CMC fellowship in Developmental Pediatrics.

External Salary : Rs.60,000/- (Consolidated). **Age Limit :** 40 years.

Job Description : Will be predominantly involved in making online modules for Developmental Paediatrics. **Job condition :** Can work remotely.

Nature of Job : Remotely, will be involved in making modules for Developmental Paediatrics Unit.

Mode of Appointment : Project Mode. **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 and emails will not be accepted.*

Applications will close on **September 03, 2026.**

8. Full Stack Developer for the Developmental Paediatrics Unit**Job Code : 1686****Qualifications :**

- MTech in Computer Science, Software Engineering, Information Technology and related disciplines.
- Certification in Artificial Intelligence and Machine Learning through a full-time coursework programme. Should have demonstrable experience in full stack with application development, Proficiency in Python, SQL, JavaScript, HTML5, CSS3.

Experience :

- Demonstrable experience in full-stack web application development
- Proficiency in Python, SQL, JavaScript, HTML5, and CSS3
- Working knowledge of Bash / Linux command-line environments and version control systems, particularly Git.
- Experience with a Python web framework such as Django, Flask, or Fast API
- Experience developing front-end interfaces using React, Angular, Vue.js, or a comparable framework
- Experience designing, querying, and managing relational databases such as PostgreSQL, MySQL, or SQLite Skills in data management, data cleaning, data visualisation, and dashboard development.
- Knowledge of RESTful API design, integration, authentication, and role-based access control.

- Familiarity with cloud deployment, containerisation, or DevOps tools, such as Docker, AWS, Azure, Google Cloud, CI/CD pipelines, or Nginx Knowledge of secure software-development practices, including data privacy, encryption, access control, audit logs, backup, and recovery
- Ability to write clean, well-documented, maintainable code and conduct testing, debugging, and code review strong problem-solving, communication, documentation, and collaborative working skills.

Desirable experience :

- Experience in healthcare, clinical research, public-health, or hospital information-system projects
- Experience building AI/ML-enabled applications and deploying ML models through APIs
- Experience with statistical programming and visualisation libraries, including Pandas, NumPy, Matplotlib, Plotly, or Power BI
- Experience handling sensitive patient or research data in accordance with institutional ethics and data governance requirements.

Job Description : Will be predominantly involved in App Development and research projects.

Age Limit : 30 years. **Salary :** As per institutional rules.

Mode of Appointment : Project Mode. **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 and emails will not be accepted.*

Applications will close on **September 03, 2026.**

9. Psychologist for the Developmental Paediatrics Unit

Job Code : 1687

Qualification : MA / MSc Psychology in Applied Psychology / Clinical Psychology / Counseling

Psychology. Both bachelor's and master's degrees will have to be regular courses. Correspondence courses not acceptable.

External Salary : Rs.38,000/- (Consolidated). **Age Limit :** 30 years.

Job Description : Will be looking after children with neurodevelopmental disorders

Mode of Appointment : Project Mode. **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 and emails will not be accepted.*

Applications will close on **September 05, 2026.**

10. Project Officer (IT) (Content Development) for the Developmental Paediatrics Unit

Qualification : B.Tech.

Job Code : 1688

Experience : Two years experience.

External Salary : Rs.34,000/- (Consolidated). **Age Limit :** 35 years.

Job Description : Will be predominantly involved in making visual content for online modules for Developmental Paediatrics and will be working in conjunction with Distance Education Department.

Nature of Job : Visual Content Development for online courses.

Mode of Appointment : Project Mode.

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 and emails will not be accepted.

Applications will close on **September 03, 2026.**

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

11. Jr. IT Application / Data Specialist (Term Appointment) for the Department of Distance Education

Qualifications : B.Tech. (I.T) / B.E.(IT) / MCA / MCS / MS Computer Science / M.Sc (Computer Science).

Preference will be given for female candidate those who have at least 4 years of experience in technology for blended learning.

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

Job Description : The job involves developing e-learning modules and interactive digital content; managing LMS, learner applications, databases and online/blended learning programmes; developing and maintaining websites and cloud-based services; generating reports and dashboards for learner engagement and performance; and creating multimedia, animation, graphic and digital content. The candidate will liaise with the academic and multimedia teams for course digitisation and provide technical support for digital learning initiatives.

Nature of Job : A minimum of 4 years experience in supporting blended learning courses, including adapting the content given by the academic team for online delivery, application process, and managing Learning Managing Systems is a must for potential candidates for this post.

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

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 07, 2026.**

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

12. Project Co-Ordinator (Project) for the Developmental Paediatrics Unit

Qualification : B.Tech. & MBA. **Age Limit :** 35 years below.

Consolidate Salary: As per institutional norms.

Job Distribution : Responsible for coordinating the various components of the Developmental Paediatrics Expansion Programme at Ranipet, including project activities, documentation, data management, reporting and coordination with relevant departments.

Job Preference & Experience : Prior experience in managing projects at CMC is required. Experience in handling sensitive patient or research data in accordance with institutional ethics and data-governance requirements.

Mandatory: Demonstrable experience in Python, MS Office and Google Workspace (Google Suite).

Apply on or before **August 28, 2026.**

Note : Only Regular mode will be accepted, private or correspondence will not be accepted. Final Year Students are not eligible. Applications through other job portals will not be considered.

13. Data Management Officer (Project) for the Developmental Paediatrics Unit

Qualification : MBA.

Age Limit : 35 years below.

Job Description : Responsible for data collection, management and analysis related to various components of the Developmental Paediatrics Expansion Programme at Ranipet.

Job Preference & Experience : Prior experience in CMC is desirable, with experience in data collection and analysis. Candidates should have demonstrable knowledge of MS Office and Google Suite.

Consolidate Salary: As per institutional norms.

Apply on or before [August 28, 2026](#).

Note : Only Regular mode will be accepted, private or correspondence will not be accepted. Final year students are not eligible. Applications should be made online. Applications through other job portals will not be considered.

14. Jr. Administrative Assistant (Term) for the Department of Radiology

Qualification : Graduate + 3 years of experience in CMC (Regular) + PGDHA or equivalent.

Age Limit : 30 years and below.

Job Description: Good communication and interpersonal skills, assist day-to-day administrative and operational activities. Coordinate with different hospital departments to ensure smooth workflow and timely completion of assigned tasks. Arrange, schedule and coordinate official meetings and departmental activities.

Consolidated Salary : As per institutional norms.

Apply on or before [September 02, 2026](#).

Note: Only Regular mode will be accepted, private or correspondence will not be accepted. Final Year Students are not eligible. Existing Staff (term or project or permanent) can apply only after getting necessary approval from Head of the Department. Applications should be made online. Applications through other job portals will not be considered.