

Christian Medical College Vellore



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Your beginnings will seem humble, so prosperous will your future be. Job 8:7

Dr. Vedantam Rajshekhar retires



IN THIS ISSUE

Dr. Vedantam Rajshekhar retires

Nursing Graduation Ceremony 2024

Commemoration of the Autism Awareness Month

Third Phase Curriculum Implementation Support Programme

Events from the Department of Trauma Surgery and the College of Nursing

Worshop Organised by the Clinical Epidemiology Unit

Sport News

Special Prayers

Laurels & Recognitions

Retirement

Obituaries

Situations Vacant

Dr. Vedantam Rajshekhar retired on 15th April 2024 after completing four decades of meritorious service to Christian Medical College Vellore and Neurological Sciences. Dr.Rajshekhar was born as the eldest son of Colonel Dr. V.K. Mohan and Mrs. Padmavathy on 15th April 1959 in Madras (now Chennai). After completing his schooling in Pune, joined the MBBS course at CMC Vellore in 1975. He was an enthusiastic student from his MBBS days and had keen observational skills. He joined Neurosurgical residency in 1982 and was inspired by his teachers Dr. K V Mathai, Dr. Jacob Abraham and Dr. Mathew J Chandy from whom he acquired the principles of ethical patient care, scientific integrity, time management and attention to detail in whatever task one undertakes.

After completing his Neurosurgical training in 1987, Dr. Rajshekhar joined the department as faculty and immediately took it upon himself to focus on frame-based stereotaxy. He developed stereotactic morphological surgery and lesional surgery for Parkinson's disease in the next few years. He was also instrumental in setting up and developing the stereotactic radiosurgery programme in CMC, Vellore in 1995 (the first in the country) in collaboration with Radiation Oncology and the programme continues successfully to date. He has trained several neurosurgeons in stereotaxy through a series of workshops on this topic in the 1990s.

He was also instrumental in founding the Indian Society of Stereotactic and Functional Neurosurgery in 1994 and continues to actively participate in the society's activities to date having been the President of the society for a term. Dr. Rajshekhar spent nearly a year and a half at Dartmouth Medical School, Hanover, New Hampshire from 1989-91 as a cerebrovascular research fellow. During these years, he realized the importance of academic neurosurgery, and audits and also acquired skills in performing uninstrumented cervical corpectomy for cervical spine disease. He added this surgical paradigm to the armamentarium of the department in managing patients with cervical spine pathologies who had ventral compression and has contributed to the field of research on this topic through several clinical publications over the next 20 years. During his tenure, he introduced endoscopy and along with other colleagues advanced the field of endoscopic pituitary surgery in our institution. He subsequently refined surgical techniques in the management of patients with spinal dysraphism which he took up as a subspecialisation.

He utilized stereotaxy in performing excision biopsies of solitary-enhancing CT lesions in patients with seizures. These lesions were previously treated with empirical antituberculous therapy. Histopathology of these specimens showed that these were cysticercus lesions leading to the discovery of a new entity "Solitary cysticercus granuloma" that has since been accepted worldwide. This discovery has helped millions of patients being unnecessarily subjected to antituberculous therapy and is of public health importance. He continued his work on cysticercosis and has built a Neurocysticercosis research team within the institution that has several international collaborations. He has served in international committees dedicated to formulating guidelines for diagnosing and managing neurocysticercosis. His work on neurocysticercosis resulted in him being awarded the prestigious Basanti Devi Amir Chand Prize by ICMR in 2007.

He introduced regular morbidity and mortality audits in the department. He introduced protocol-based management of neurosurgical problems and the Surgical Safety Checklist as head of the unit well before these became mandatory requirements in the institution. He has also inspired his residents to work on and manufacture devices to improve the monitoring of CSF drainage from the ventricle and in placing burr holes for placement of ventriculoperitoneal shunts. He is an excellent researcher and clinician-scientist with more than 340 publications with more than 12000 citations to his credit. His research work was mostly driven by day-to-day problems seen in the neurosurgical ward or clinic and most of the results of this research led to modifications of protocols that have since improved patient care. Most of his research was performed with no or minimal funding. However, he did not shy away from applying for External Research grants and has completed several projects in neurocysticercosis with grants from ICMR, the Government of Belgium and DBT/NIH. A prestigious NIH R01 grant on neurocysticercosis in collaboration with the University of Oklahoma in the USA is nearing completion as he retires. He strongly believes that it is the duty of any clinician in an academic institution to audit his work perform research and disseminate information for several others to benefit in this as well as future eras, thus widening the circle of one's service (Neurol India 2018;66:637-41).

He has contributed to the institution by representing CMC Vellore in several academic meetings in India and abroad. He has been a regular and active member of Senatus meetings. He has also participated in CMC Consultations on Research. He has been an advocate for the continuation of the six-year Neurosurgery training programme in the country and has campaigned against predatory publications nationwide in several forums. He has held several positions in national and international societies. He has been the secretary (2009-2011) and President (2014) of the Neurological Society of India (Premium National Society for Neurosciences); President of the Indian Society of Neuro-Oncology (2014-15) and President of the Indian Society for Stereotactic and Functional Neurosurgery (2005-2007). He has also been the chairman of the World Federation of Neurosurgical Societies (WFNS) Radiosurgery Committee (2014-2017). He has been a member of the Editorial Board of several journals including Neurology India, British Journal of Neurosurgery and Stereotactic and Functional Neurosurgery.

He has received three career research awards: the Shakuntala Devi Amir Chand Award for Young Scientists for the year 1996 conferred by the Indian Council of Medical Research, Fr. Lourdu F. Yeddanapalli Award for Outstanding Research conferred by the Christian Medical College on a Faculty member under the age of 45 years for the year 1999, and the second highest award for research given by ICMR, the Basanti Devi Amir Chand award for the year 2007. He is a Fellow of the Indian Academy of Sciences, Bangalore awarded in 2011 and the National Academy of Medical Sciences awarded in 2008.

As an individual, he is a strict disciplinarian concerning patient care, research and academic publishing. Punctuality, preparedness and attention to detail made him an asset as a member of the team during academic or administrative meetings, patient management and neurosurgical educational initiatives. He also "walks the talk" and strictly practices what he expects from others.

He is married to Dr. Rupa Vedantam (Senior Professor of ENT, with a specialised interest in Rhinology). Their son Dr. Aditya Vedantam is a consultant neurosurgeon in the Medical College of Wisconsin, Milwaukee.

We are grateful for the contributions of Dr. Rajshekhar in patient care, neurosurgical education and research over the last four decades in our institution where he has stood up to uphold the motto of "Not to be ministered unto but to minister". We wish Dr. Rajshekhar - neurological surgeon, teacher and researcher par excellence - a happy and healthy retired life.

Nursing Graduation Ceremony 2024

"To God be the Glory, Great things He has done" They will sparkle in His land like jewels in a crown. Zechariah. 9:16



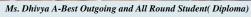
The Nursing Graduation Ceremony 2024 was held on the 9th April 2024 at the Scudder Auditorium. Dr. Deborah Hatcher, Dean, School of Nursing and Midwifery, Western Sydney University, Australia graced the occasion as Chief Guest. The ceremony started with the procession of the proud and accomplished graduates walking past the jasmine garland chain to the traditional graduation music. Dr. Kenny S David Associate Director, CMC Vellore Chittoor Campus presided over the function.

In her inspiring address, the Chief Guest, Dr. Deborah Hatcher congratulated the Graduates for being successful on the journey embarked upon to reach this point. She applauded the legacy of CMC which is a testament to the extraordinary vision and unwavering dedication of Dr. Ida Scudder whose driving mission was to cultivate professionally excellent, compassionate and ethically sound individuals who would serve as leaders within health teams and communities. She motivated the graduates to realize their unlimited potential, by sharing her personal success story of professional career. Dr. Vinitha Ravindran, Dean, College of Nursing in her charge to the graduates emphasized the need to imbibe the unwavering commitment to provide compassionate holistic care. She charged them to pursue excellence with unwavering determination and fortitude that is engraved with values of love, truth, integrity, trustworthiness, grace, forgiveness, respect and mercy that reflect the character of Christ.

203 Undergraduates and 116 Post Graduates students were presented with the certificates by the Dean while Mrs. Alice Sony, the Nursing Superintendent presented the College Pins to them. Dr. Solomon Sathish Kumar, Principal, CMC Vellore distributed the special prizes and Dr. Deborah Hatcher gave away the special awards.

Ms. Dhivya A was awarded the Gold medal for the Best Outgoing Student and All Round Student in the Diploma Nursing Programme. **Ms. Anna Gabriella** was awarded the Gold Medal for the Best Outgoing Student, the Best Academic Student and the Best All Round Student in the B.Sc. Nursing Programme. **Ms. Beulah Deepa Kumari** was awarded for the Best outgoing student in Post Basic B.Sc. Nursing Programme. **Mrs. Bharathy Jacob,** Former Dean College of Nursing, CMC, Vellore was awarded the Alumni Award for the year 2024 for her dedicated service and significant contributions to nursing education combined with her enduring faith and servant leadership qualities.







Ms. Anna Gabriella - Best Outgoing, Best Academic, Best All Round Student (B.Sc)



Ms. Beulah Deepa Kumar - Best outgoing student in Post Basic B.Sc.



Mrs. Bharathy Jacob - Alumni Award for the year 2024

Rev. Margaret Deborah offered the prayer of dedication to bless the graduates and gave benediction at the end of the ceremony.

The Baccalaureate Service preceded the Graduation Ceremony on 7th April 2024 in the Scudder Auditorium. Dr. Leah Macaden, Senior Lecturer, Senior Fellow of the Higher Education Academy (SFHEA), The University of Edinburgh, UK and a CMC Vellore alumnus was the speaker. The Graduation Ceremony was a great witness of depicting the success of the Graduates, a reflection of the verse from the Bible "He who called you is faithful and will see to completion".

Three cheers for the silver and blue!

Commemoration of the Autism Awareness Month

Navigating Neurodiversity -Understanding and supporting the needs of individuals with Autism- Advocacy Programme

In commemoration of the Autism Awareness month, the Child and Adolescent Psychiatry unit, Department of Psychiatry this year has organised a series of events themed on Autism Awareness. "Advocacy for Individuals with Autism", is the third in the series of events, focusing on Autism. Various stakeholders who participated in the event included parents, teachers from mainstream & special schools, NGOs, colleagues from the Department of Nursing & collaborative specialities of Developmental Paediatrics, Paediatric Neurology, Child Health and Community Medicine.



Dr. Rajesh I., Medical Superintendent addressed the gathering. Expert speakers included Ms. Vidhya Sampath (Correspondent Vedavalli Vidyalaya group of Educational Institutions), Dr. Sharad Philip (Assistant Professor AIIMS, Guwahati), Ms. Mary Chaitanya (Parent & Head of admissions Euro schools, Bangalore) and Mr. Pradeep Jeya Thilak (CEO, Autism Residential Community, Vellore). A range of topics from educational opportunities, National policies for individuals with Autism, Parental perspectives and the role of NGOs were covered in the session. The event was held in a hybrid mode which received overwhelming participation and empowerment.

Third Phase Curriculum Implementation Support Programme



The Medical Education Department conducted its Third Phase Curriculum Implementation Support Programme (CISP III) for MEU Coordinators/ CC Members/ MEU Resource faculty for affiliated medical colleges on 16th to 17th April, 2024. The National Medical Commission (NMC) implemented the CBME (Competency-Based Medical Education) curriculum for medical students in 2019. This workshop has been initiated by NMC to sensitize the clinical faculties in Phase III on the changes made in the medical curriculum.

The workshop helped the participants to understand the framework of implementing an aligned and integrated curriculum across all three phases, concepts of electives, the 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, and Dr. Tripti Meriel Jacob, Vice Principal (PG), welcomed the participants. At the end of the two-day workshop, Dr. Margaret Shanthi F.X. proposed the vote of thanks. The sessions were facilitated by the curriculum committee members from various departments in CMC Vellore who made it informative with active participation.

The team would like to extend their heartfelt gratitude to Dr. Sudha Jasmine, Dr. Vinay Timothy Oommen, Dr. Vandana K., Dr. Rajat Raghunath, Dr. Prakash S.S., Dr. Latif J., Dr. Audrin L., for imparting their knowledge to the participants.

Events from the Department of Trauma Surgery and the College of Nursing





The Department of Trauma Surgery and the College of Nursing recently facilitated the institution's Inaugural Advanced Trauma Care for Nurses (ATCN)® Course along with the second Advanced Trauma Life Support (ATLS)® Course from the 11th to 13th of April, 2024. Sixteen doctors and sixteen nurses participated enthusiastically under the able guidance of Dr. Jagdish Menon and Dr. Gopichandran who served as the Course Directors for the ATLS and the ATCN courses, respectively. With the introduction of the ATCN® programme at CMC Vellore, the department continues endeavouring to bring nurses to the forefront of trauma care, trauma education and injury prevention in the country. The course structure promotes critical thinking, collaboration, and a team approach to trauma care. The training, designed to be highly interactive, is delivered by certified doctors and nurses. The practical training is carried out both on manikins (hands-on) and on simulated patients. This interactive approach ensures active participation and a deeper understanding of the material. These initiatives, a testament to our institution's commitment to excellence in education, represent a commendable effort towards enhancing trauma care capabilities and fostering a culture of continuous learning and improvement.







Worshop Organised by the Clinical Epidemiology Unit



The Clinical Epidemiology Unit and Cochrane India CMC Vellore affiliate organised a two-day workshop on 'Longitudinal Data Analysis and Repeated Measures Data Analysis' on 4th and 5th April 2024 at the Clinical Epidemiology Unit, Basement floor, Asha building. The faculty for the workshop were Prof.Lakshmanan Jeyaseelan, Adjunct Professor, Clinical Epidemiology Unit and Professor of Biostatistics, Mohammad Bin Rashid University, College of Medicine, Dubai, UAE and Dr.Thenmozhi Mani, Postdoctoral Fellow in Biostatistics, McMaster University, Canada.

The topics covered were a review of multiple linear regression and its challenges, misuse of McNemar's test, introduction to longitudinal data and repeated measures data analyses for continuous and categorical outcomes. The sessions consisted of interactive lectures and practical demonstration sessions. Eleven participants from various departments of our institution attended the workshop. The participants received an e-certificate of participation.

The workshop was coordinated by Dr.Thambu David, Head of the Clinical Epidemiology Unit and Director, of Cochrane India CMC Vellore affiliate. The participants were appreciative of the workshop.

Sport News

Prize winners of the Founder's Day Staff Football Tournament

On 13th April,2024, Dr. Rajiv Karthik, Professor, Department of Infectious Diseases, the Chief Guest distributed the prizes to the winners of Founder's Day Staff Football Tournament for the year 2023 - 2024.

Results:

Winners : Pharmacy Department

Runners up: Nursing Services



Special Prayers This Week

April 28 - May 04, 2024

Chaldean Syrian Church of the East

Council Members: Rt. Rev. Mar Awgin Kuriakose

Rev. Fr. V.V. Joseph

Hospital: Mar Timotheus Charitable Hospital, Trissur.

Council of Christian Hospitals

Council Member: Dr. P. Judson

Hospitals: Serango Christian Hospital

Christian Medical Centre, Pithapuram CBM Bethel Hospital, Vuyyuru Star of Hope Hospital, Aikividu



Laurels & Recognitions

- **Dr. Bino Rajamani,** Assistant Professor, Gr.II in Family Medicine, has won a President Gold medal by NBEMS, in the December 2022 NBEMS examinations. This medal will be awarded in the 22nd convocation of NBEMS to be held in New Delhi on 10th May, 2024.
- 62nd National Pharmacy Week 2024 Prize Winners

VII. Tamil Essay (Public)

Mr. Vasantha Kumar M.

Mr. Chandra Mohan

VIII. Quiz Competition:

Ranipet Stores

Mr. H. Arshad

Mr. M. Gokul

Mr. K. Balaji

Main Campus Stores

Mr. Thomas Vijay Prakash

Mr. Thanigaivelan

Mr. Vasudevan

C202 Ward

Mr. Christopher

Ms. Amul Priya

Mr. Angeline Jenisha

H-Ward

Ms. Joice Minibai

Ms. Sindhu V.

Ms. Vinodhini J.

Ground Floor OP Pharmacy - Ranipet Campus

Mr. Elamparithy

Mr. Gopi

Mr. Udhayaraj

IX. English Essay (Staff / Students)

1. Ms. G. Sreedevi

2. Ms. A. Jasmine Flora

3. Ms. U. Karthigayini

X. English Essay (Public)

1. Ms. Tina Deva Prathanah S.

2. Ms. Jasline Rosata.

Retirement

Mrs. Elizabeth Theivamani, Sr. Gr. MPHW retired on 7th April, 2024 after completing 32 years of service in our institution. She completed MPHW course in July 1989 from Danish Mission Hospital, Tirukoilur and joined Ida Scudder ward as MPHW in August 1991. She worked in LCECU (Ida Scudder ward) from 1991 till date. She is a calm, cheerful and hard working person. ever willing to help others. She is known for her efficient working style and has good communication skills. She is knowledgeable of sterilization process in CSSD and skillful in conducting normal deliveries.



Her husband Mr. Vaaraa is working as a teacher in a Government School, RN Palayam, Vellore. Her elder son Dr. Eegan completed MBBS in Karpaga Vinayagar Medical College, Madhuranthagam and is working in a Private Hospital in Chennai. Her younger son Mr. Agan, completed B.Sc. Radiology in Vinayaga Missions College in Salem and is working in Apollo Hospital, Chennai.

The CMC family is thankful to Mrs. Elizabeth Theivamani for her efficient and dedicated service to this institution and wishes her God's blessings in her retired life.

Obituaries

- Mr. S. Dharmalingam, father of Dr. Sathish Kumar D, Professor & HOU, Anaesthesia Unit-IV, Department of Anaesthesia and father-in-Law of Dr. Dharshini S, Professor, Department of Dermatology Unit-I, passed away on 20th April, 2024. Let us uphold all the bereaved members of the family in our prayers.
- Mr. N. Annadurai, retired Sr. Gr. Artisan, EMD Department, CMC Vellore, passed away on 21st April, 2024. Let us uphold his wife Mrs. Bhavani Devi, daughter Mrs. Jothipriya, Nurse Manager, Surgical Nursing Department and his son Mr. Sasi Kumar, Office Facilitator, PMR Department, CMC Vellore and all the bereaved members of the family in our prayers.
- Mr. Devakirubakaran C., former MRD in-charge & OPD Manager in Medical Records Department, husband of Mrs. Christinal Devakumari, Sr. MCTT, CMC, passed away on 22nd April, 2024. Let us uphold his wife Mrs. Christina, sons Dr. Daniel Paul D, P.G. Registrar, Department of Paediatrics, Mr. Cecil Paul Chelladurai D, former B.Sc MLT student, daughter Ms. Dolly Divine D, former B.Sc. Nursing, batch of 2017 and all the bereaved members of the family in our prayers.

Situations Vacant

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

1. Senior Resident / Assistant Professor with MS (General Surgery) for the Department of General Surgery

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).

2. Senior Resident with MD (Pathology) for the Department of General Pathology

Age Limit: <40 years. **Salary**: As per institutional rules.

Accommodation : Provided (Subject to Availability).

The initial appointment will be as Senior Resident for one year and can be upgraded to Assistant Professor in the 2nd year (as per the latest NMC guidelines).

Applications are to be done only through the online application system. Please log on to https://www.cmch-vellore.edu/JobVacancy.aspx?jtype=ALL Link: "Vacancies".

Hard Copies and emails will not be accepted. Applications will close by May 11, 2024 for Items 1 and 2.

3. Project Research Scientist – I (NM) for the Department of Wellcome Research Job Code: 1532

Qualification: MPH / M.Sc. Biostatistics.

Experience : 1-2 Years. **Age Limit :** 35 Years

Gender: Both Male and Female. External Salary: Consolidated Rs. 61,040/-

Job Description: Data Management, Analysis.

Mode of Appointment : Project Mode. **Accommodation :** Not Provided

Applications to be done only through online application system.

Please log on to http://www.cmch-vellore.edu

Link: General - "Vacancies". *Hard Copies and Emails will not be accepted*. Applications will close by May 07, 2024 for Item 3.

4. Project Manager for the Department of Nephrology

Job Code: 1535

Qualification: Pharm D / MD (Community Medicine / General Medicine preferable) / DNB (Community Medicine / General Medicine Preferable) / DM (any medical specialty) (regular) from a recognized university.

Job Description : We seek a candidate interested in managing a large multicentre investigator-initiated trial funded by India Alliance. The candidate needs to be involved with trial registration, participant screening, recruitment, obtaining informed consents, maintaining longitudinal follow-ups using REDCap forms, ensuring GCP compliance, conducting periodic review meetings (online and in-person) with site PIs and trial coordinators, troubleshooting issues, review data and generate reports periodically and draft manuscripts / publication materials, engage with stakeholders for recruitment campaigns and manage funding body requirements. He / she must liaise with PI, site PIs, clinicians, trial coordinators and programmers daily. Travel to different sites periodically will be part of the itinerary. Prior experience with clinical trials and expertise in statistical software (SPSS / STATA / R) will be preferred.

Salary: External (India Alliance) Consolidated.

Mode of Appointment : Project Mode. **Accommodation :** Not Provided.

Note: Only regular mode will be accepted; private or correspondence will not be accepted.

Applications to be done only through online application system.

Please log on to http://www.cmch-vellore.edu Link: General - "Vacancies".

Hard Copies and Emails will not be accepted. Applications will close by May 11, 2024 for Item 4.

5. Associate Research Officer for the Department of Nephrology

Job Code : 1536

Qualification : MPH / M.Sc. Epidemiology / M.Sc. Biostatistics (regular) from a recognized university with 3 years' experience.

Job Description : We seek a candidate interested in database management for a large multicentre investigator-initiated trial funded by India Alliance. The candidate needs to develop REDCap forms, manage data as per GCP, develop necessary reports for periodic review and clean and analyze data. He/she must liaise with clinicians, trial coordinators and programmers daily. Prior experience with clinical trials and expertise in statistical software (SPSS / STATA / R) will be preferred.

Salary: External (India Alliance) Consolidated.

Mode of Appointment : Project Mode. **Accommodation :** Not Provided.

Applications to be done only through online application system.

Please log on to http://www.cmch-vellore.edu Link: General - "Vacancies".

Hard Copies and Emails will not be accepted. Applications will close by May 11, 2024 for Item 5.

6. Jr. Speech Therapist (Term Appointment) for the Department of Developmental Paediatrics

Qualifications: BASLP., / B.Sc., SLP (Preference will be given to those who have experience working with children).

Consolidated Pay: Rs.32,870/-. Age Limit: 35 years.

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

Accommodation: Not provided.

Nature of Job: Assessing and offering assistance to children with speech and language disorders.

Applications to be done only through online application system.

Please log on to http://www.cmch-vellore.edu Link: "Vacancies".

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

Applications will close on May 06, 2024 for Item 6.

7. AHS Medial Lab Technician (Term Appointment) for the Department of Neurological Sciecnes (Neuropathology) (CMC Vellore, Ranipet Campus)

Preference will be given to candiates with experience in cytology and histopathology techniques.

Qualifications: B.Sc., (MLT) from the Recognized University.

Consolidated Pay: Rs.26,540/-. **Age Limit:** 35 years.

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

Applications to be done only through online application system.

Please log on to http://www.cmch-vellore.edu Link: "Vacancies".

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

Applications will close on May 06, 2024 for Item 7.

8. Project Technical Support III (External - Project) for the CMC Vellore, Chittoor Campus

Qualifications: Master's in Social Work (M.S.W) or Master's in Medical Sociology.

Consolidated Pay: Rs.30,520/- **Age Limit:** Below 35 years.

Job Description: To conduct project activities at public health facilities in Chittoor District. This ICMR project aims to improve the service delivery and care for persons with NCDs in the public health delivery system. The role will involve travel to public health facilities across the district and liasoning with teams in the public health delivery system to motivate the teams for implementation at the health facilities. Data collection will also be done.

Job Condition: Implementation research project in Chittoor District, Andhra Pradesh.

Job Preference: Those with fluency in Telugu will be given preference. Master's level training in relevant health disciplines like nursing or public health will be considered. Experience in research projects, data collection, qualitative research, health systems research and familiarity with the government public health delivery system is desirable. Ability to use excel, word and other data entry apps is desirable.

Nature of Job : Term contract appointment for project co-ordination.

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

Applications to be done only through online application system.

Please log on to http://www.cmch-vellore.edu Link: "Vacancies".

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

Applications will close on May 13, 2024 for Item 8.

9. Graduate Technician Trainee for the Department of Neurological Sciences – (Neurophysiology Unit) (CMC Vellore, Ranipet Campus)

Qualification: B.Sc., Neuroelectrophysiology / B.Sc., Physics.

Age Limit : Below 30 years. **Consolidated Pay :** Rs.8, 800/-

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

Applications to be done only through online application system.

Please log on to http://www.cmch-vellore.edu Link: "Vacancies".

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

Applications will close on May 13, 2024 for Item 9.

10. Jr. Critical Care Therapist (Term Appointment) for the Department of Cardiology (CMC Vellore, Ranipet Campus)

Qualifications: B.Sc., Critical Care Technology degree from Recognized University.

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

Consolidated Pay: Rs.22,130/-

Job Description : To work in the CCU / HDU and CPU areas.

Age Limit: 35 years.

Applications to be done only through online application system.

Please login to http://www.cmch-vellore.edu Link: "Vacancies".

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

Applications will close on May 13, 2024 for Item 10.