

Dr.C.Gnana Vel Raja, Associate Professor.

Designation: Associate Professor (Anatomy)

Qualification:M.S.,Anatomy (JIPMER)

Teaching Experience:

Designation	Name of Institution	From	To	Total Experience
Junior Resident	JIPMER,Pondicherry	01.04.2004	31.03.2007	3 years
Senior Resident	JIPMER,Pondicherry	02.04.2007	29.06.2007	3months
Assistant Professor	Sri Manakula Vinayagar Medical College & Hospital ,Pondicherry.	30.06.2007	09.09.2008	1yr 2 months 10 days
	Vinayaka Mission's Medical College&Hospital,Karaikal	10.09.2008	19.04.2010	1yr 7 months 10 days
	Chennai Medical College Hospital &Research Centre,Trichy.	20.04.2010	30.06.2011	1yr 2 months 11 days
Associate Professor	Chennai Medical College Hospital &Research Centre,Trichy.	01.07.2011	Till Date	

List of CME'S, Conference's, Workshop attended since appointment in this college:

Inside the campus:

1.CME on Neuropsychiatric Diseases on 4th and 5th April 2013 organized by Departments of Biochemistry,Health Science Research and Medical Education Unit.

2. CME on Diabetes Update on 4th July 2013 organized by Department of Biochemistry.

3. CME on Academic carnival on shock on 13th and 14th August 2013 organized by Phase II MBBS Departments.

4.National symposium on Emerging and Re emerging Viral infections on 30th and 31st August 2013 organized by Departments of Microbiology,Health Science Research and Medical Education Unit.

5. CME on Haematopathology on 10th September 2013 organized by Departments of Pathology ,Health Science Research and Medical Education Unit.

6. CME on OT Sterilization and Disinfection on 29th March 2014 organized by Department of Microbiology.

7. CME on HIV Care on 22nd July 2014 organized by Department of Dermatology.

8. CME on Pain Management on 24th September 2014 organized by Departments of Anaesthesiology, Health Science Research and Medical Education Unit.

9. CME on Medical Ethics on 12th December 2014 organized by Department of Community Medicine.

10. CME on Basics in Dermatology on 17th October 2014 organized by Department of Dermatology.

11. CME on Pharmaceutical Waste Management on October 30th, 2014 organized by Department of Pharmacology.

12. CME on Somatoform Disorders on 17th September 2014 organized by Departments of Psychiatry, Health Science Research and Medical Education Unit.

13. CME on Sepsis-Global Killer on 26th September 2014 organized by Departments of Microbiology.

14. CME on Update on Cancer Biology on 19th November 2015 organized by Department of Biochemistry.

15. CME on Polio the way forward on 16th Feb 2016 organized by Departments of Community Medicine, and Medical Education Unit.

16. Guest Lecture series on managing trauma on 21st to 24th March 2016 organized by Department of Anatomy and medical education unit.

17. CME on Chronic kidney disease-Act early to prevent on 29th July 2016 organized by Dept of Biochemistry, Nephrology and Medical education unit.

a. Outside the campus:

1. CME on Recent Trends in Medical Genetics on 22nd Feb 2010 Organized by Department of Anatomy, Mahathma Gandhi Medical college and Research institute, Puducherry.

2. CME on Artful Brains And Brainful Artists on 5th March 2011 Organized by Department of Anatomy, Sri Ramachandra Medical College and Research Institute, Chennai.

3. Objective Structured Clinical Examination (OSCE) Workshop on 9th March 2011 in K.A.P. Viswanatham Government Medical College, Trichy.

4. CME on Clinical Anatomy of Cerebrum on 19th March 2011 Organized by Department of Anatomy, SRM Medical college and Research Centre ,Chennai

5 CME on Research Methodology on 24th January 2014 Organized by Medical Education Unit,Thanjavur Medical College,Thanjavur-4.

6. CME on Genodynamics of Neuro Developmental Disorders on 8th March 2014 Organized by Department of Anatomy, Indira Gandhi Medical college and Research institute ,Puducherry.

List of trainings underwent:

1.Faculty development program conducted by the medical education unit of Sri Manakula Vinayagar Medical College and Hospital,Puducherry on 26th to 28th May 2008.

2.Teacher training program conducted by the medical education unit of Chennai Medical college Hospital and Research Centre on 17th to 19th April 2012.

List of Publications:

1. **Gnanavel Raja.C.**, Parkash Chand., Vishnu Bhat.B., Ramachandra Rao K., Rajesh.B., Anthropometric measurements in Down's syndrome children during preschool period. Part I. Curr. Peadiatr Res 2007; 11(1&2); 17-20.
2. **Gnanavel Raja.C.**, Parkash Chand., Vishnu Bhat.B., Ramachandra Rao K., Rajech.B., Anthropometric measurements in Down's syndrome children during preschool period. Part II. Curr. Peadiatr Res 2007; 11(1&2); 21-24.
3. **Gnanavelraja C.**, Senthilnathan V., Vijayakumar M., Rajajeyakumar M., ThirumalaiKolunduSubramaniam Status of the Uncinate process in patients with sinusitis in a south Indian population- CT scan assisted anatomical and clinical study.2014;1(6):246-48
4. **Gnanavelraja C**,Senthilnathan V,Vijayakumar M,Ramesh M,Rajajeyakumar M, Thirumalai Kolundu Subramaniam P, Ismail M. Anatomical variations in the superior attachment of uncinate process and its association with frontal sinusitis.2014;1(8):399-401
5. **Gnanavelraja C.** PRIMARY MAXILLARY SINUS OSTIUM- A CADAVERIC STUDY. Journal of Evidence Based Medicine and Healthcare.2014; 1(8):569-573.
6. Rajajeya kumar M, **Gnanavelraja C**, Elandevan CK, Angel J, Janitha A, et al (2014) Correlation of Anthropometric Parameters with Different Neuro Cognitive Style Barriers among Health Care Students-A Preliminary Study. J Psychol Psychother 4:163. DOI: 10.4172/2161-0487.1000163

List of Undergoing Project:

1. Intrahepatic course of portal vein

2. Frontal recess anatomy in patients with frontal sinusitis-A retrospective radiological study.
3. Anatomy and its variants of Ostiomeatal complex in cadaveric specimen.
4. Impact of quality of life, Nutritional status and psycho physiological status on neuro cognitive functions among medical students
5. The relationship between parenting styles and academic achievement of school going children – A questionnaire study
6. Relationship of Waist Hip Ratio, Mean Blood Pressure and Average Heart Rate on Sympatho Vagal Balance in Young Off Springs Of Type 2 DM and Hypertensive Parent in Urban area, Trichy District.

PG(MD Anatomy) Inspection committee member:

Appointed as a PG (Anatomy) Inspection committee member by Tamilnadu Dr.MGR Medical University, Chennai.

UG(MBBS) Examiner:

Appointed as an UG(MBBS) Examiner by Tamilnadu Dr.MGR Medical University, Chennai and Rajivgandhi University of Health science,Karnataka.