


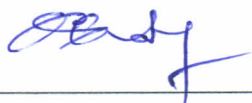
YOGI VEMANA UNIVERSITY: KADAPA -516003
Institutional Animal Ethics Committee
(Regd. No. 1460/PO/a/11/CPCSEA, Dt: 20-05-2014)

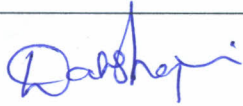



Minutes of the meeting: The members of the Institutional Animal Ethics Committee (IAEC) met in the chambers of Head, Department of Microbiology, Yogi Vemana University, Kadapa on 31/10/12 at 11 AM and resolved as follows.

The following protocols submitted by respective Principal Investigators has been unanimously resolved to permit and take up the research work as listed below as per the guidelines of IAEC, Yogi Vemana University, Kadapa.

1. Dr. N. Venkata Rami Reddy, Sk. Firdose Begum, and Vydyanath R (Resolution No. 002/2012-13/(i)/a/CPCSEA/IAEC/YVU/NVRR dt. 31/10/2012), to take up the research work entitled "Role of nuclear receptors on airway inflammation and remodeling and in Immunosuppression (Sepsis). The Ethical committee examined the importance of small animals in the proposed research work and it has no objection for the usage of C57BL6 mice and BalbC (Albino) mice.
2. Dr. D. Vijaya Raghava Prasad, Dr. C. Bhuvaneswari, K. Kiran Kumari G. Indravathi (Resolution No. 003/2012-13/(i)/a/CPCSEA/IAEC/YVU/DVR dt. 31/10/2012), to take up the research work entitled "Manganese induced neurobehavioral and neurochemical alterations on developing rat brain: protective role of alpha tocopherol).
3. Prof. K. Vali Pasha, J. Ajani, and D. Sdheerchakravarthy (Resolution No. 004/2012-13/(i)/a/CPCSEA/IAEC/YVU/KVP dt. 31/10/2012), to take up the research work entitled "Studies on protective role of some herbal preparations and bioactive natural products in experimental, aflatoxin induced hepatotoxicity and studies on the role of antioxidants in neuroendocrine function.
4. Dr. L. Dakshayani, T. Sreelatha, and D. Sravan Kumar Goud (Resolution No. 005/2012-13/(i)/a/CPCSEA/IAEC/YVU/DL dt. 31/10/2012), to take up the research work entitled Cross-talk between plasmacytoid dendritic cells and regulatory T cells in ovarian cancer using mouse model.
5. Dr. V. Anuprasanna, M. Hemalatha, (Resolution No. 006/2012-13/(i)/a/CPCSEA/IAEC/YVU/DL dt. 31/10/2012), to take up the research work entitled Study on infestation of wild caught frogs of Kadapa District, AP by multiple species of metazoan parasites with special emphasis on ecological aspects and Studies on parasite fauna of elasmobranchs of Nellore Coast, Bay of Bengal with special reference to ecological aspects

Members present:

SNo	Name	Designation	Signature
1	Dr. D. Vijaya Raghava Prasad Head, Department of Microbiology Yogi Vemana University, Kadapa, AP	Chairman	
2	Dr. C. Madhava Reddy Department of Biotech & Bioinformatics Yogi Vemana University, Kadapa, AP	Biological Scientist & Member	
3	Dr Dakshayani Lomada	Scientist	

	Dept. of Genetics & Genomics Yogi Vemana University, Kadapa, AP	& Member	
4	Dr. S. Vijaya Kumar Rao Deputy Director, Spl. Live Stock Breeding Program, Kadapa, AP	Veterinary Doctor & Member	
5	Dr. N. Venkata Ramireddy Department of Zoology Yogi Vemana University, Kadapa, AP	Scientist in charge for Animal house & Member	
6	Sr. V. Eswara Reddy Legal Advocate, Kadapa	Advocate & Member	
7	Prof. G. Siva Reddy Reddy Seva Samithi, Kadapa & Sri Vidya Srikantha Samithi, Kadapa	Social worker & Member	