



**BHAVAN'S VIVEKANANDA COLLEGE OF SCIENCE, HUMANITIES & COMMERCE  
Sainikpuri, Secunderabad-500094.**

**TWO-DAY NATIONAL SYMPOSIUM ON**

**“IMMUNOLOGY: VOYAGE FROM SEROLOGY TO  
MOLECULAR BIOLOGY IN HEALTH CARE”**

**16<sup>th</sup> AND 17<sup>th</sup> FEBRUARY, 2012**

**PROGRAMME SCHEDULE**

DAY 1 : 16 <sup>th</sup> FEBRUARY, 2012	
Venue: CDM Auditorium	
9.30 am - 10.30 am	Inaugural session
10.30 am - 11.30 am	Key note address : “Research - why, when, how?” <b>Dr. K. S. Ratnakar</b> Director, Global medical education & research Global hospitals, Hyderabad
11.30am - 11.45 am	- <i>TEA-BREAK</i>
11.45 am - 12.30 pm	Technical session- I “IgM based diagnosis for the detection of chikun gunya virus infection” <b>Dr. Dr. D. N. Rao</b> Dept. of Biochemistry, AIIMS, New Delhi
12.30 pm - 1.15 pm	Technical session- II “T cell Immune response in human tuberculosis”. <b>Dr. Dipendra Kumar Mitra</b> Dept. of Transplant Immunology & Immunogenetics, AIIMS, New Delhi
1.15 pm - 2.00 pm	- <i>LUNCH</i>
2.00 pm - 2.45 pm	Technical session -III “Immunochemical approach to cataractogenesis: Evaluation of cataract specific molecular biomarkers”. <b>Dr. B. Sashidhar Rao</b> Dept. of Biochemistry, O.U, Hyderabad.
2.45 pm onwards	Poster session Venue: Biochemistry block, Bhavan's college.

**DAY 2 : 17<sup>th</sup> FEBRUARY, 2012**  
**Venue: CDM Auditorium**

9.00 am - 9.30 am	Scientific writing
9.30 am - 10.00 am	Preliminary round of Quiz
10.00 am - 10.45 am	Technical session-IV “Innate immunity and its impact on adaptive response.” <b>Dr. Sangita Mukhopadhyay</b> Staff Scientist - V Laboratory of Molecular Cell Biology CDFD, Hyderabad.
<i>10.45 am - 11.00 am</i>	- <i>Tea-break</i>
11.00 am - 11.45 am	Technical session-V “The Evolution of Vaccines” <b>Dr. V. Sritharan</b> Head, Molecular Diagnostics and Biomarkers Laboratory, Global Hospitals
11.45 am - 1.15 pm	Oral Paper presentation
<i>1.15 pm - 2.00 pm</i>	- <i>LUNCH</i>
2.00 pm - 3.00 pm	Final round of Quiz
<i>3.00 pm - 3.15 pm</i>	- <i>Tea-break</i>
3.15 pm - 4.15 pm	Valedictory function