

**ITINERARY**  
**Bharat B. Aggarwal, Ph.D.**  
**Ransom Horne, Jr. Professor of Cancer Research**  
**Professor of Cancer Medicine (Biochemistry)**  
**Chief, Cytokine Research Laboratory**  
**Department of Experimental Therapeutics**  
**The University of Texas M.D. Anderson Cancer Center**  
**Houston, TX**

**Institute for Cancer Research**  
**Seminar Speaker**  
**Wednesday, March 2, 2011**  
**12:00 – 1:00 pm / EAD-406**

**Tuesday, March 1, 2011**

Dr. Aggarwal will drive from Houston to Fort Worth in the afternoon.

6:00 p.m.            Dr. Sharad Singhal will meet Dr. Aggarwal at the Residence Inn and accompany him for dinner.

**Wednesday, March 2, 2011**

8:00 a.m.            Dr. Sharad Singhal will bring Dr. Aggarwal from the hotel.

8:30 – 9:00            Dr. Shaohua Yang, Asso. Professor, Pharmacology & Neuroscience  
**(RES-334)**

9:00 – 10:30            Meet **Dr. Awasthi's Lab Members\***: Rajendra Sharma, Research Asso. Professor; Abha Sharma, Research Asst. Professor; Sushma Yadav, Asst. Professor; Pankaj Chaudhary, Postdoctoral Research Asso.; Sushil Kumar, Postdoctoral Research Asso.; Jyotsana Singhal, Sr. Research Asso.; Lokesh Nagaprashantha, Lab Asst.; Kathryn Leake, Lab Asst.; Mukesh Sahu, Lab Asst.; Archana Sehrawat, Lab Asst.; **(RES-402K)**

10:30 – 11:45            Meet **Dr. Vishwanatha's Lab Members (RES-402K)**

11:45 – 12:00            Prepare for Seminar **(EAD-406)** (may not be available until 12:00)

12:00 – 1:00            **Seminar:** Targeting Inflammatory Pathways by Dietary Agents & Traditional Medicine for Prevention & Treatment of Cancer

1:00 – 2:30            Lunch with selected Faculty

2:30 – 3:00            Dr. Alakananda Basu, Professor\* **(RES-437)**

3:15 – 3:45            Dr. Sanjay Awasthi, Professor\* **(EAD-552)**

4:00 – 4:30            Dr. Karol Gryczynski, Professor\* **(RES-402L)**

4:30 – 5:00            Dr. Porunelloor Mathew, Professor\* **(RES-402D)**

**Hosted By: Dr. J.K. Vishwanatha, Ph.D. (ext. 0477)**

\*Department of Molecular Biology & Immunology