

## POSITIONS AVAILABLE

**Postdoctoral Position** available immediately for a 2-3 year term to study malignancy-related glycoconjugates. Applications are invited from individuals with a recent Ph.D. and interest in using biochemical and immunochemical techniques for the purification and characterization of cell surface glycoproteins. Send curriculum vitae and names of at least three references to: V. P. Bhavanandan, Department of Biol. Chem., M. S. Hershey Medical Center, Hershey, PA 17033, USA.

**Postdoctoral Position** in glycoprotein biochemistry at the University of California at San Diego.

Studies of structure, biosynthesis, regulation and biological significance of sulfated *N*-linked oligosaccharides in eukaryotic glycoproteins of normal and transformed cell lines. Newly funded NIH grant beginning August, 1985. Salary \$20 861/year, with full fringe benefits provided. Maximum period of appointment is three years. Recent Ph.D. or equivalent with experience in cellular and/or biochemical aspects of glycoconjugate biochemistry is preferred. A working knowledge of the English language is highly desirable.

The overall interest of our group is in studying late modifications of the oligosaccharide units of glycoconjugates. Other ongoing projects include the biochemistry and molecular biology of *O*-acetylation of sialic acids in prokaryotic and eukaryotic systems and analysis of phosphorylation, methylation and sulfation of *N*-linked oligosaccharides in *Dictyostelium discoideum*. Interested individuals should send full curriculum vitae, reprints of recent work, and the names and telephone numbers of three references to: Ajit Varki M.D. or Hudson Freeze Ph.D., Cancer Center, T-011, University of California at San Diego, San Diego, CA 92093, USA. Tel. No. (619)-294-3903.