

**Prof. Sheshanath V. Bhosale invited to be a Guest Editor of a special issue of the journal
Chemosensors**

Sensors are the devices that interact with the substance and generate signals. It is said that a chemosensors are not actually sensors, as they are not a device, but function as the active part of the device. The fluorescent chemosensors generate signals in the form of emitting light and with very high colour definition (hence chromogenic) and therefore easy for examination of the substance. The substances can be the anything metals, explosives or even biological molecules like glucose or RNA in the body of living plants, animals and even human bodies. This has been of interest in past several years but the research accelerated in last 30 years or so because of its wide range of applications and the wonderful properties such as sensitivity, resolution and low cost in making the devices attracted the attention of the experts.

The science of Chemosensors has advanced so much that a journal dedicated to this topic is being published in this decade. The journal soon attained a status of quality by being covered by established citation database such as *Scopus*. This journal is now publishing a special issue on the "Chromogenic and Fluorogenic Chemosensors". It is a matter of pride for the Goa University that one of the faculty members, [Prof. Sheshanath V. Bhosale](#) of the University has been invited to be a Guest editor of this special issue. Congratulations to Prof. Bhosale.


