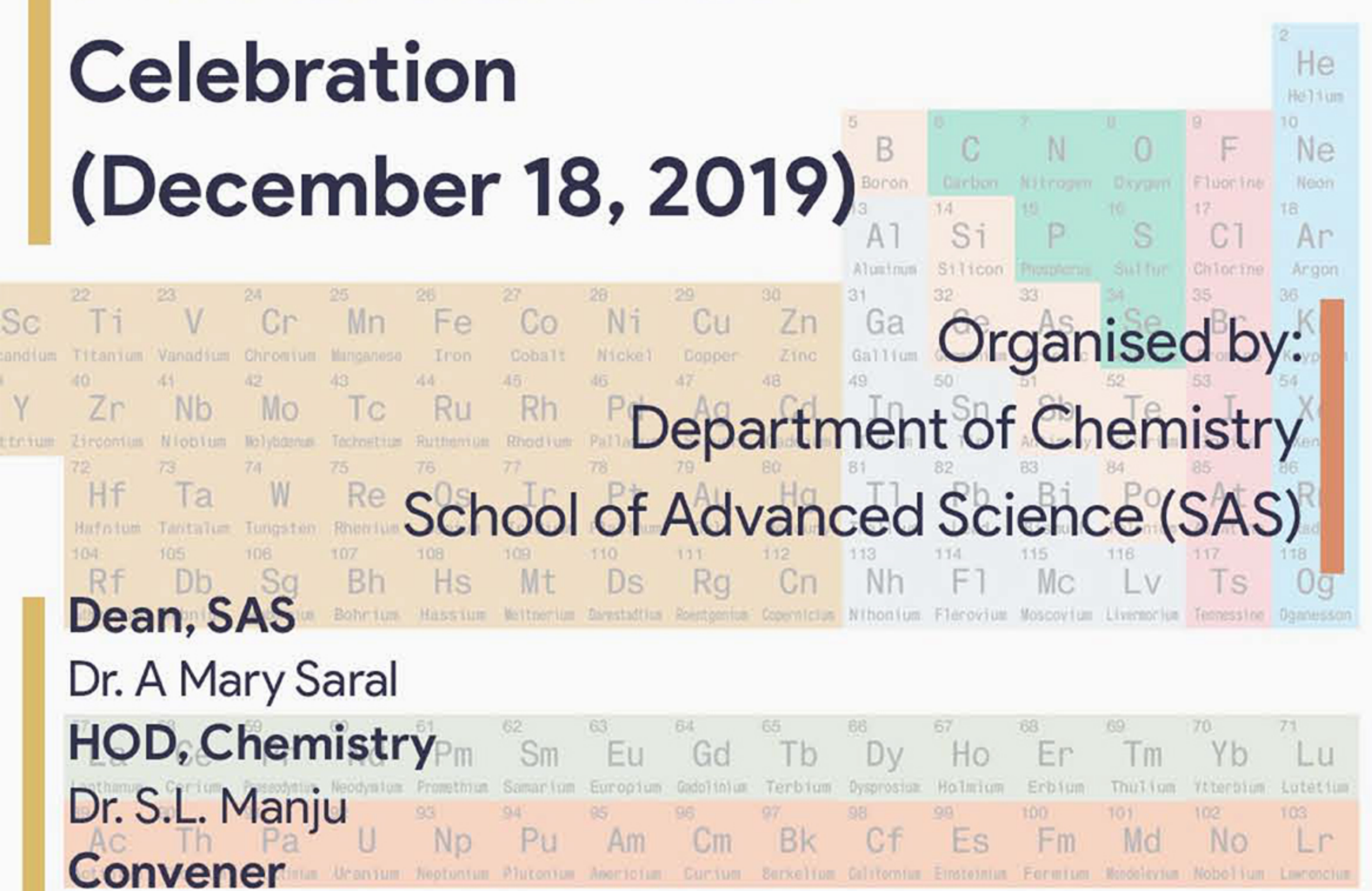


Govt. of India recognizes  
VIT as an  
**Institution of Eminence (IoE)**



## International Year of Periodic Table 2019 Celebration (December 18, 2019)



Organised by:  
Department of Chemistry  
School of Advanced Science (SAS)

**Dean, SAS**  
Dr. A Mary Saral  
**HOD, Chemistry**  
Dr. S.L. Manju  
**Convener**  
Dr. G. Buvanewari  
**Organizing Secretaries**  
Dr. Ethiraj. K.R  
Dr. Tamas Kumar Panda

## Department of Chemistry, SAS

### Highlights

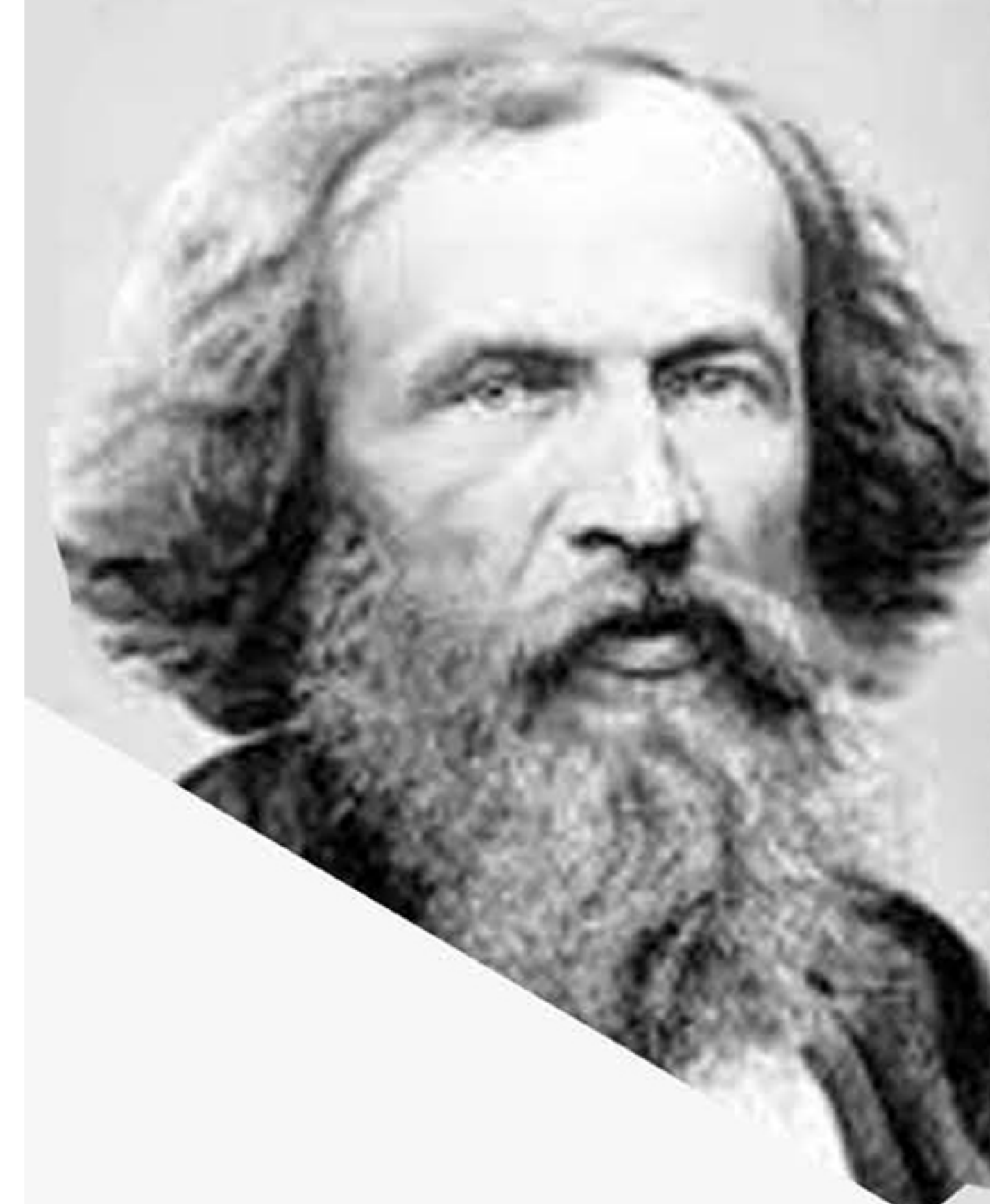
- In 2019, VIT Chemistry has been placed in the slot of 501-550 in QS World University Ranking.
- In 2018, US NEWS education analyzed by Clarivate Analytics, VIT Chemistry has been placed as 539 in the world ranking.
- Department of chemistry has been recognized and ranked 15 along with other elite institutes in India.
- 39 On-going projects with an outlay of Rs. 105 million and 93 completed projects with an outlay of Rs.174 million; Ph.D. awarded (up to Dec. 2018) : 164.
- Patents filed and published : 47; Scopus publications (2012-2018): 2673.
- Editorial Board members in National & International Journals : 50 .
- Cumulative h index : 37; MOU with academic institutes and industries.
- Visit by Nobel Laureate Dr. Robert Grubbs during International conference on Emerging Trends in Catalysis, Jan 06-08, 2020.

### Student Centered Programs

- M.Sc-Chemistry with specialization in Organic/ Inorganic/ Analytical/ Pharmaceutical and General Chemistry.
- Semester Abroad Program (SAP) with internationally recognized universities by sharing the credit courses.
- 125 Full time scholars are currently pursuing doctorate degree course.

### Major Facilities

GC-MS, NMR, p-XRD, TEM, CHNS, BET Analyzers, TGA, HPTLC.  
[www.vit.ac.in/academics/schools/sas](http://www.vit.ac.in/academics/schools/sas)



"It is the function of science to discover the existence of a general reign of order in nature and to find the causes governing this order. And this refers in equal measure to the relations of man - social and political - and to the entire universe as a whole."

Dmitri Mendeleev

## IYPT 2019 Celebration

The United Nations General Assembly during its 74<sup>th</sup> Plenary Meeting proclaimed 2019 as the International Year of the Periodic Table of Chemical Elements (IYPT 2019).

1869 is considered as the year of discovery of the Periodic System by the Russian scientist, Dmitri Mendeleev. The IYPT 2019 commemorates the 150th anniversary of the establishment of the Periodic Table of Chemical Elements. The International Year aims to recognize the importance of the Periodic Table of Chemical Elements as one of the most important and influential achievements in modern times. The IYPT 2019 is an opportunity to reflect upon many aspects of the Periodic Table, including its history, global trends and perspectives on science for sustainable development.

## IYPT 2019 Celebration

### CHIEF PATRON

Dr. G. Viswanathan, Chancellor

### PATRONS

Mr. Sankar Viswanathan, Vice President  
Dr. Sekar Viswanathan, Vice President  
Mr. G V Selvam, Vice President  
Ms. Kadhambari S. Viswanathan, Assistant Vice President  
Dr. Sandhya Pentareddy , Executive Director  
Dr. Anand A Samuel, Vice Chancellor  
Dr. S. Narayanan , Pro- Vice Chancellor  
Dr. K. Sathiyarayanan , Registrar

### Program

Time	Event
8:00-9:00 am	Registration (Technology Tower Main Portico)
9:30-10:00 am	Inauguration
10:00-10:45 am	Talk by the Chief Guest Dr. N. Kalaiselvi, Director, CECRI, Karaikudi
11:00 – 12:30 pm	Quiz -Preliminary round – written test for UG students
2:00-3:00 pm	Program by P.G students
3:15 – 4:30 pm	Quiz - Final rounds
5:00-5:15 pm	Prize and Certificate distribution

### Note:

For further information email us at:

[iyptvit2019@gmail.com](mailto:iyptvit2019@gmail.com)

Contact: 9944044684, 8608444266, 7427947470

**No Registration Fee** (Maximum of 10 participants are permitted from each college)

Scan the QR code for registration

