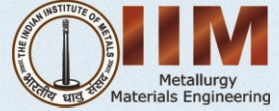




SRM
UNIVERSITY
(Under section 3 of UGC Act 1956)



Department of Biotechnology
School of Bioengineering
SRM University, Kattankulathur

Cordially invites you to the inaugural function of the

**One Day Workshop on
Biological Nuclear Transmutations:
Historical Perspective And Applications**

Dr. S. VINCENT

Member Secretary

Tamilnadu State Council for Science and Technology

will inaugurate the workshop

Prof. Vladimir Vysotskii

Kiev National Shevchenko University

Ukraine

will deliver the Special Address

Dr. M. Ponnaivaikko

Provost, SRM University

will preside over the function

Inaugural Function

Date: 15.02.2011 | Venue: **Dr. T.P.Ganesan Auditorium** | Time: 09.30 a.m
Mini Hall I

Inaugural Function

09.30 am	Invocation	
09.35 am	Welcome Address	Dr. Meignanalakshmi HOD - Biotechnology, SRM University
09.40 am	Presidential Address	Dr. M. Ponnaivaikko Provost, SRM University
10.00 am	Inaugural Address	Dr. S. VINCENT Member Secretary Tamilnadu State Council for Science and Technology
10.15 am	Special Address	Prof. Vladimir Vysotoskii Kiev National Schevchenko University Ukraine
10. 40 am	Vote of Thanks	Dr. W. Richard Thilagaraj Asst. Professor - Biotechnology SRM University
	National Anthem	

Workshop Sessions

- 10.45 - 11.15 am Biological Nuclear Transmutation -
Historical perspectives
Prof. Jean Paul Biberian, France
- 11.15 - 11.30 am Coffee break
- 11.30 - 12.15 pm Biological Nuclear Transmutations -
Experimental Confirmation of Isotopic
Anomalies
Prof. Vladimir Vysotoskii, Ukraine
- 12.15 - 12.45 pm Applications of Radio biology in other fields
Dr. P.C. Kesavan, New Delhi, India
- 12.45 - 01.15 pm Discussion Time
- 01.15 - 02.00 pm Lunch

Workshop Sessions

- 02.00 - 02.30 pm Nuclear Transmutation of stable and Radioactive Isotopes in Biological Systems : Alteration of Half life period of Isotopes
Prof. Vladimir Vysotoskii, Ukraine
- 02.30 to 2.45 pm Experiments on transmutation of isotopes in growing microbial associations
Dr. Rani George, IGCAR, Chennai, India
- 02.45 to 3.00 pm Biological Nuclear Transmutations : Theoretical Basis and Applications in other fields.
Prof. Vladimir Vysotoskii, Ukraine
- 03.00 to 3.30 pm Way forward
- 03.30 to 4.00 pm Concluding Session