

JSS Academy of Higher Education & Research

JSS Medical College - Department of Medical Genetics

Special Interest Group in Translational Research in Reproductive Genetics (SIG-TRRG)

REPORT OF THE INVITED TALK

Title	A Tale of One RNA and Two Proteins: An Oncogenic Scaffold in Lung Adenocarcinoma
Speaker	Dr. Sudhanshu Shukla, Associate Professor, Indian Institute of Technology (IIT) Dharwad, Karnataka
Date	Friday, 31 July 2026
Time	10:00 AM to 12:00 PM
Venue	Lecture Hall 2, JSS Hospital, Mysuru
Organized by	SIG-TRRG & Department of Medical Genetics, JSS Medical College, JSS AHER
Coordinator	Dr. Praveen Kumar K.S., and Dr. Suvilesh K.N.
SIG-TRRG Team Leader	Dr. Praveen Kumar K.S., Assistant Professor, Department of Medical Genetics

Event Report: The Special Interest Group in Translational Research in Reproductive Genetics (SIG-TRRG), in association with the Department of Medical Genetics, JSS Medical College, JSS Academy of Higher Education & Research, organized an invited talk on 31 July 2026 at JSS Hospital, Mysuru. The session was delivered by Dr. Sudhanshu Shukla, Associate Professor, Indian Institute of Technology Dharwad, on the topic “A Tale of One RNA and Two Proteins: An Oncogenic Scaffold in Lung Adenocarcinoma.”

The invited lecture provided an academic platform for faculty members, research scholars and students to interact with the invited speaker and gain exposure to contemporary research in cancer biology and molecular mechanisms. The session was followed by academic interaction with the participants. A certificate was presented to the invited speaker as a token of appreciation for sharing his expertise and contributing to the academic activities of the department and SIG-TRRG.

The programme was coordinated by Dr. Suvilesh K.N. under the SIG-TRRG initiative led by Dr. Praveen Kumar K.S. The event also facilitated interaction between the invited speaker, faculty members and students, supporting the objective of promoting translational research discussions and collaborative academic engagement.

Photographic Highlights



Invited talk, presentation of certificate, interaction with faculty, and participation of students.

Outcome: The invited talk strengthened academic interaction in the areas of cancer biology, molecular genetics and translational research, while providing students and research scholars an opportunity to engage with an active researcher from IIT Dharwad. The programme contributed to the academic and research objectives of SIG-TRRG and the Department of Medical Genetics.



JSS Academy of Higher Education & Research
(Accredited "A⁺⁺" Grade by NAAC, Ranked 21st by MHRD, Government of India)
JSS Medical College, Department of Medical Genetics
Sri Shivarathreeshwara Nagar, Mysuru – 570015

Date: 31st July 2026

Special Interest Group in "Translational Research in Reproductive Genetics"
(SIG-TRRG),
&
Department of Medical Genetics, JSS Medical College, JSS Academy of Higher Education
and Research

Invites you to the Invited Talk
**"A Tale of One RNA and Two Proteins: An Oncogenic Scaffold in Lung
Adenocarcinoma"**

Presented by
Dr. Sudhanshu Shukla
Associate Professor, Indian Institute of Technology Dharwad, Karnataka 580011

Day and Date: Friday, 31st July 2026

Time: 10:00 am to 12:00 pm

Venue: Lecture Hall 2, JSS Hospital, Mysuru

Special thanks
To
Dr. Suvilesh KN for coordinating the talk

From

Dr. Praveen Kumar K. S.
Team Leader, SIG-TRRG
Assistant Professor
Department of Medical Genetics,
JSS Medical College and Hospital, Mysuru

Date:31.07.2026

**Dr. Sudhanshu Shukla, Associate Professor in the Dept. of Biosciences and Bioengineering,
Indian Institute of Technology (IIT)**

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Sl. No	Name	Department	Signature
01	Vanditha T Laj	6 th sem BSc Medical Genetics	Vanditha T Laj
02	Bi Bi Ayusha	6 th sem BSc medical genetics	Ayusha
03	Neha. A	6 th sem BSc medical genetics	Neha
04.	Sanidhya. J.	6 th sem BSc. medical Genetics	Sanidhya. J.
05	K.B. ALAKANANDA	2 nd sem MSc Medical Genetics	K.B. Alakananda
06	Kavana Keishna. R	6 th sem BSc Medical Genetics	Kavana
07	Chandini. L	6 th sem BSc Medical Genetics	Chandini
08	Keerthana. A.	6 th Sem BSc Medical Genetics	Keerthana
09.	Rishangi	6 th Sem BSc Medical Genetics	Rishangi
10	Sharanya. P	6 th sem B.Sc Medical genetics	Sharanya
11	Dwani POOVANNA A	6 th sem B.Sc Medical genetics	Dwani
12	Sanvi. A. G	6 th Sem BSc Medical Genetics	Sanvi
13.	Jeevitha B.N	6 th Sem BSc Medical genetics	Jeevitha
14.	Kanniga K.K	6 th Sem BSc Medical genetics	Kanniga
15.	Likkitha. S	Research Scholar	Likkitha. S
16.	Prityadharshini. D	Research Scholar	Prityadharshini. D
17.	Shanthi Rudra Murthy	Research Scholar	Shanthi
18.	Sindhu priya	Research Scholar	Sindhu
19.	Sumanya. K	Research Scholar	Sumanya
20.	Lakshmi	Research Scholar	Lakshmi
21	S.R. Sahana	Research Scholar	S.R. Sahana
22	Sugnanashree. S	Research Scholar	Sugnanashree. S

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