

**Recognition in NIRF-INNOVATION 2023**



# Where innovation meets education **Combining** with cha

To provide education in various fields of engineering, Sri Venkateshwarara College of Engineering and technology (SVCET) was established in 2014 with the objective of producing globally competitive and ethical engineers with industrial exposure. SVCET is open to exchange ideas, where discovery, creativity, personal and professional development can flourish.

The Management commits its full support in establishing the college as a Centre of excellence to the students for making them technically superior, ethically strong, and competent. With its abundant resources, the Research and Development Cell provides ample opportunity and scope for research. Various Club activities are held to encourage, motivate, and inspire students from various cultures to develop their talent through perseverance. Excellent Playgrounds and Indoor Games are the forerunners of triumphant champions in the field of sports. Industry-Institute interaction and real-time projects nurture and craft budding



professionals to bloom and flourish in their field.

Career Development and Training and Placement Centre Cell works diligently to improve and develop life skills and employability by releasing students' latent potentials to face global challenges.

"As a whole, SVCET is a student-oriented college which is committed to the creation, dissemination and acquisition of knowledge through teaching, research and service."



**For further details contact:**  
SVCET  
No: 13A, Pondy Villupuram Main Road, Ariyur, Puducherry  
Pin code: 605 102.  
Contact Number: 98843 05050, 95855 33700.  
Website: [www.svcet.ac.in](http://www.svcet.ac.in)

Since its inception in Engineering, C... Kavaraipettai, Gun... established by Lakshmi Educational Trust, has b... technical, higher edu... research. An autonomot... since 2020-21, the colle... nered with industries fo... enrichment, offering 9 U...



**Vidya Ratna Thiru. R.S. M. EX. MLA, Founder - Chairman of institution**

# TIMES ENGINEERING SURVEY

Associated with The Times of India, Delhi, Bangalore, Jaipur, Mumbai, Kolkata, Pune, Hyderabad, Chennai, Bengaluru, Lucknow, Kanpur, Ahmedabad, Coimbatore, Meerut, Jaipur, Patna, Bhubaneswar, Chandigarh, Ludhiana, Indore, Bhopal, Vijayawada, Visakhapatnam & Coimbatore



## TIMES ALL INDIA ENGINEERING INSTITUTES RANKING SURVEY 2023

## GROW YOUR CAREER

The objective of this research was to identify and rank Top Engineering Institutes in India. The research had 3 major modules i.e., Desk Research, Factual survey & Perceptual Rating survey followed by scientifically developed analysis & ranking process.

An extended perseverance & tenacity paved way to some 4000+ research of quality academics that resulted in the form of GLA Institute of Technology & Management. The journey initiated by Narayan Das Agrawal reached pinnacle in the form of GLA University in the year 2010 through the UP State Legislative Act of 2010 (UP Act 13 of 2010). The University recognized by UGC under section 2 as well as 12B. GLA University has received several awards and accreditation which exhibit constant educational excellence. Aal Bank of Institutions on Innovative Achievements (ABIAI), 2018 awarded GLA University in the list "EXCELLENT" under the category University & deemed to be University (Private Self Financed) (Technic). GLA University ranks between 101-1 band in University Category, 5th Pharmacy Category and 131 to 150 band in Engineering Category. NIRF Ranking 2023: It has achieved new milestone of receiving NAAC 'A' Grade with 3.46 score which is 4 highest amongst all NAAC 'A' score universities in India. It is approved by UGC, PCI, NCTE and BCI. GLA University focuses on student-centric, outcome-based, and holistic education with the mission of taking the students from local to global platform. The research-intensive environment which is conducive to skill sets knowledge coupled with world-class education at affordable price makes the students industry ready to face the challenges of the current world. GLA University imparts education to more than 15000 students, at diploma, undergraduate, masters, and doctoral levels in various disciplines of engineering, management, commerce, legal studies, biotechnology, pharmacy, agriculture, education, science and humanities. More than 650 well-qualified and experienced faculty members more than 700 dedicated staff work full-time for professional well as personal development of students. They have more than 10000+ alumni, eco-friendly modern campus with more than 6,000 hostels. With over 30,000 alumni all over the world, GLA University enjoys distinct reputation in engineering, manufacturing, business and corporate world at national as well as international levels. A famous proverb is apt over here which says "Your house shall not be an anchor but a mast". Institute of Technology led the mast of GLA University. GLA University provided the while offering the best bearing ITD programme under the aegis of Institute of Engineering & Technology GLA University offers some special courses along with conventional disciplines, to meet tomorrow's needs today for instill smart manufacturing. Some approved mechatronics engineer and in partnership with IBM, do

For detailed Research Methodology turn to page 4

TOP 170 ENGINEERING INSTITUTE RANKINGS 2023			
Name	Rank	Name	Rank
Netaji Subhas Institute of Technology, Delhi	1	SRM Institute of Engineering, Bangalore	69
MIT Institute of Science and Technology, Chennai	2	BIT Institute of Science and Technology, Bhubaneswar, Odh	68
Shri Ch. Annababu Engineering College, Hyderabad	3	Thapar College of Engineering & Technology, Mumbai	67
Govind Ballabh Pant Education Foundation (Deemed To Be University), Jalandhar	3	MMR Knowledge Campus, Surpale-GC, Bangalore, KS	66
Sri Jayaram Institute of Science and Technology, Chennai	4	SVKM's Institute of Technology, Jabalpur	65
ITM's College of Engineering, Bhopal	5	JSSR University, Jaipur	64
WVIT School of Engineering & Technology, Raichur	6	PC College of Engineering, Bangalore	63
WVIT School of Engineering & Technology, Raichur	6	Terna Engineering College, Mumbai	62
WVIT School of Engineering & Technology, Raichur	6	Jharkhand College of Engineering, Mumbai	61
WVIT School of Engineering & Technology, Raichur	6	Manasa Engineering College (Autonomous), Narasaraopet, AP	60
WVIT School of Engineering & Technology, Raichur	6	WVIT Institute of Engineering, Raichur	59
WVIT School of Engineering & Technology, Raichur	6	Maharaja Ganga Prasad College of Engineering and Technology, Karnal (UP)	58
WVIT School of Engineering & Technology, Raichur	6	Pragathi Engineering College, Tumkur, Chennai	57
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	56
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	55
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	54
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	53
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	52
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	51
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	50
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	49
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	48
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	47
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	46
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	45
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	44
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	43
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	42
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	41
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	40
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	39
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	38
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	37
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	36
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	35
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	34
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	33
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	32
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	31
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	30
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	29
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	28
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	27
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	26
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	25
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	24
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	23
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	22
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	21
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	20
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	19
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	18
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	17
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	16
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	15
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	14
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	13
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	12
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	11
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	10
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	9
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	8
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	7
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	6
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	5
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	4
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	3
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	2
WVIT School of Engineering & Technology, Raichur	6	ITM's College of Engineering, Raichur	1

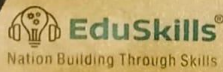
## Paving the way

A peerless Stua University (ASU) established in 2010 as a leading industry-centric, Technology & Liberal Arts University focused on Research and Innovation. The School of Engineering & Technology (SOET) at ASU is a premier Engineering and Technology Institution that seeks to propel students in building persistent technical careers through solving complex, computationally intensive as well as applied research problems. SOET strives to enhance technological leadership, thereby improving the quality of life for humanity and serving society at large. The focus at SOET is on a Liberal Arts approach aligned with advanced emerging technologies and industry needs. Also, it is organically aligned with the tenets of NEP 2020. Renowned & experienced faculty members, industry interfaces and ensure that Engineering graduates of jobs, amply reflected in the entrepreneurial successes of its graduates. Focus on research and industry on first-hand exposure to cloud computing, big data, research data as through a tie-up with Oracle WIP. Students are regularly providing internships. SOET has

## TOP 125 PRIVATE ENGINEERING INSTITUTE RANKINGS 2023

Name	Rank	Name	Rank
MIT Institute of Science and Technology, Chennai	1	School of Engineering & Technology, Apeeya Siva University, Gurgaon	119
Shri Ch. Annababu Engineering College, Hyderabad	2	Aarav University, Hyderabad	120
Govind Ballabh Pant Education Foundation (Deemed To Be University), Jalandhar	3	Gokulraj Rangaraj Institute of Engineering and Technology, Hyderabad	121
WVIT School of Engineering & Technology, Raichur	4	GLA Institute of Technology & Management, Greater Noida	122
WVIT School of Engineering & Technology, Raichur	5	ITM's College of Engineering, Raichur	123
WVIT School of Engineering & Technology, Raichur	6	Chitkara University Institute of Engineering & Technology, Patiala, Punjab	124





**Best Performing Institute - 2022 (South Zone)**  
*Proudly Presented to*  
**Sri Venkateshwaraa College of Engineering & Technology**  
*23rd Dec 2022, Radisson Blu Plaza Delhi Airport, New Delhi*

*in collaboration with*





## **ACITE-EduSkills Virtual Internship** **Annual Ranking 2022**

*Awarded to*

**Sri Venkateshwaraa College of  
Engineering & Technology**



The ranking is based on Virtual Internship student completion from Oct 2021 to 30th Sep 2022

*Congratulation !*

*Thank you for supporting our mission of 'Building Digital Workforce of Tomorrow'  
by developing an internship ecosystem in your institution*



102021025092022





## Next GEN Skill Conclave

23rd Dec 2022, Radisson Blu Plaza Delhi Airport, New Delhi

*Decorative flourish*

### Best Performing Institute - 2022

South Zone

*Decorative flourish*

*Awarded to*

**Sri Venkateshwaraa College of Engineering  
& Technology  
Puducherry**

*for exemplary contribution and outstanding performance in*  
**EduSkills Center of Excellence (CoE)**

  
Mr. Shubhajit Jagadev  
Chief Executive Officer (CEO)  
EduSkills





Nodal Center - Smart India Hackathon 2022

Ministry of Education  
Government of India

MoE's INNOVATION CELL  
(GOVERNMENT OF INDIA)

Organizers

ANCTE  
All India Council of Technical Education

Persistent

75  
Azadi Ka  
Amrit Mahotsav

*Celebrating*

**SMART INDIA  
HACKATHON 2022**

THE WORLD'S BIGGEST OPEN INNOVATION MODEL

**#SIH Software Edition**

**GRAND  
FINALE 2022**

**25<sup>th</sup> to 26<sup>th</sup> August**

@

**sri venkateshwarraa**  
College of Engineering & Technology

ASPIRE TO EXCEL  
Ariyur, Puducherry-605102.

Media Partner

Partner

aws

Shell



Ministry of Education  
Government of India



MoE's INNOVATION CELL  
GOVERNMENT OF INDIA



Organizers



Persistent



**sri venkateshwarraa**  
College of Engineering & Technology



ASPIRE TO EXCEL

Ariyur, Puducherry-605102.

**Proudly hosts**



**SMART INDIA  
HACKATHON  
2022**



गृह मंत्रालय  
MINISTRY OF  
**HOME AFFAIRS**



Government of India  
Ministry of Social Justice & Empowerment  
Department of Empowerment of Persons  
with Disabilities (Divyangjan)

**#SIH Software Edition**

**GRAND  
FINALE 2022**

**25<sup>th</sup> to 26<sup>th</sup> August**

Broadcast Partner



सूर्य



आसियन विकास बैंक

Partner







# sri venkateshwaraa

College of Engineering & Technology

ASPIRE TO EXCEL

Ariyur, Puducherry-605102.



SMART INDIA  
HACKATHON  
2022



We cordially invite you to the Inaugural of  
world's biggest Open Innovation Model

#SIH Software Edition

GRAND  
FINALE 2022

25<sup>th</sup> to 26<sup>th</sup> August

Date : 25<sup>th</sup> August, 2022 | Time : 8 am onwards

Venue: Sri Venkateshwaraa Group of Institutions,  
(Sai Lecture Theater, SVMCH&RC).

Chief Guest

**Shri. K. LAKSHMINARAYANAN**

Hon'ble Minister of Public Works | Tourism & Civil Aviation | Fisheries & Fishermen Welfare  
| Law | Information Technology | Stationery & Printing of Puducherry.

Guest of Honour

**Shri. ANKUSH PRAKASH SHARMA**

Innovation officer, Ministry of Education's Innovation Cell, AICTE HQ, Govt. Of India  
Nodal Center Head/SVCET- SIH Nodal Center

Presided by

**Shri.B.RAMACHANDIRAN**

Chairman,  
Sri Venkateshwaraa Group of Institutions

Felicitated by

**Shri. A. R. RAJIV KRISHNA**

Managing Director, SVGI.

**Dr. B. VIDHYA**

Chief Operating Officer, SVGI.

**Shri. A. SOUNDARARAJAN**

General Manager, SVGI

Organizers



Broadcast Partner



Partner



[www.sih.gov.in](http://www.sih.gov.in)





# sri venkateshwaraa

College of Engineering & Technology

ASPIRE TO EXCEL

Ariyur, Puducherry-605102.



SMART INDIA  
HACKATHON  
2022



We cordially invite you to the Valedictory of  
world's biggest Open Innovation Model

#SIH Software Edition

GRAND  
FINALE 2022

25<sup>th</sup> to 26<sup>th</sup> August

## GUESTS OF HONOUR



**Mr. K. VIJAYGANESH**

Immediate Past Chairman  
CII Puducherry &  
Managing Director  
Poclairn Hydraulics Pvt Ltd



**Mr. J. Thiruvassagam**

Co chair, Skill and Education sub committee member  
CII Southern Regional council &  
Director- Indian Operations,  
Schlemmer Technology India Private limited.

Date : 26<sup>th</sup> August, 2022 | Time : 8 pm to 9 pm

Venue: Sri Venkateshwaraa Group of Institutions,  
(Sai Lecture Theater, SVMCH&RC).

Organizers



Broadcast Partner



Partner



[www.sih.gov.in](http://www.sih.gov.in)

## Recognition in ARIIA 2021 & NIRF-INNOVATION





## Nodal Center - Toycathon 2021



A Proud Moment for Everyone Associated  
**srivenkateshwaraa**  
College of Engineering & Technology  
*will serve as Nodal Centre for*



# Toycathon-2021

by Govt. of India  
Let's Get Our Acts Together to  
Make it a Grand Success

## Participating Ministries



 @svcet.ac.in

 @svcetpondy

 @svcetpondy

 SVCET Puducherry

 Ministry of Women and Child Development Government of India	 Ministry of Information and Broadcasting Govt of India	 Ministry of Education Govt of India	 DEPARTMENT FOR PROMOTION OF INDUSTRIES AND WEAVING TRADE MINISTRY OF COMMERCE & INDUSTRY GOVERNMENT OF INDIA	 Department of Commerce Ministry of Commerce and Industry Government of India	 MSME Ministry of Micro, Small and Medium Enterprises Government of India	 Ministry of Textiles Government of India	 Ministry of Education's INNOVATION CELL GOVERNMENT OF INDIA	 AICTE All India Council of Technical Education Government of India	 Sri Venkateswara UNIVERSITY Pondicherry
---	--	---	--	---	---	---	--	---	--




**Toycathon 2021**  
**sri venkateshwaraa**  
 College of Engineering & Technology  
ASPIRE TO EXCEL  
 Ariyur, Puducherry-605102.  
 Digital Edition  
**22<sup>nd</sup> - 24<sup>th</sup> June 2021**

# GRAND FINALE

For details, contact:  
[research@svcet.ac.in](mailto:research@svcet.ac.in)

26<sup>th</sup> June 2021

[/mhrdInnovation](https://www.facebook.com/mhrdInnovation)
[@mhrd\\_innovation](https://twitter.com/mhrd_innovation)
[@aicte\\_india](https://twitter.com/aicte_india)
[/mhrdInnovationcell](https://www.youtube.com/channel/UCmhrdInnovationcell)
[@svcet.ac.in](https://www.facebook.com/svcet.ac.in)
[@svcetpondy](https://twitter.com/svcetpondy)
[@svcetpondy](https://www.instagram.com/svcetpondy)
[SVCET Puducherry](https://www.youtube.com/channel/UCSVCETPuducherry)



A Proud Moment for Everyone Associated

**sri venkateshwarraa**

College of Engineering & Technology

will serve as Nodal Centre for



सत्यमेव जयते



# Inauguration of Toycathon-2021

by Govt. of India

## Guests of Honour



**Dr. K. Vivekanandan,**  
Principal  
Pondicherry Technological University



**Dr. N. Sreenath,**  
Registrar  
Pondicherry Technological University



**Mr. C. S. Velu,**  
Convener, Industry Institute Connect Panel, CII  
Site Director Hindustan Unilever Ltd

Let's Get Our Acts Together to Make it a Grand Success

## Participating Ministries



सत्यमेव जयते  
Ministry of Education  
Government of India



सत्यमेव जयते  
Ministry of Information  
and Broadcasting  
Government of India



Towards a new dawn  
Ministry of  
Women and Child Development  
Government of India



सत्यमेव जयते  
DEPARTMENT FOR PROMOTION OF  
INDUSTRY AND INTERNAL TRADE  
MINISTRY OF COMMERCE & INDUSTRY,  
Government of India



सत्यमेव जयते  
Department of Commerce  
Ministry of Commerce and Industry  
Government of India



सत्यमेव जयते  
Ministry of MSME  
Government of India



सत्यमेव जयते  
Ministry of Textiles  
Government of India



Ministry of Education's  
Innovation Cell  
(GOVERNMENT OF INDIA)



Association of  
Amalgamated  
Engineering  
Colleges  
All India Council  
of Technical  
Education  
AICTE  
सत्यमेव जयते

@svcet.ac.in

@svcetpondy

@svcetpondy

SVCET Puducherry





NODAL CENTRE AT POWER JUDGING  
ROUND OF TOYCATHON 2021



**sri venkateshwarra**  
College of Engineering & Technology

ASPIRE TO EXCEL

ARIYUR, PUDUCHERRY - 605 102.

HON'BLE PRIME MINISTER  
TO INTERACT WITH FINALISTS OF  
TOYCATHON GRAND FINALE

# "India Can Be Global Toy Manufacturing Hub, Make Eco-Friendly Toys"

~ SHRI NARENDRA MODI

Join us Live on June 24th, 11:00 AM  
<https://pmindiawebcast.nic.in/>



## Nodal Center- ISRO-IIRS Outreach Programme



सत्यमेव जयते

भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING  
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION  
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



COR20228713634

शहः पीसर संपर्क/ वऱऱर करुकरुन डुररर डर  
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

संस्थरुन की सहरुडरगऱर करु डुररर डर  
CERTIFICATE OF PARTICIPATION OF INSTITUTE

डरु डुरडरगऱत करुडर डररर डरु करु डुरी डुररुडरुशुवरर करुलरुड ऑफु इंऑरुनऱडरररुग ँंडु डरुनुनुरुलुऑरुी (सुवरुत-डुरुंडरुडरुडरुी) नरु डुररुडरुी सुदुरुूरु संवरुडन संसुथरुन, इसरुी डरुहररुडरुन डुररु डरुऑरुलऱत ऑनलरुडरुन डुररुशऱकुषण डुरुडुऑडुरुडरुु "गुलुडुडुलु नरुवऱगुरुशुन सुरुडरुलरुडरुडु सऱसुडुडरुु" डुरु डुररुग डुररुडरु। इस ऑनलरुडरुन डुरुडुऑडुरुडरुु करु डरुऑरुलन डुररुनरुडरु 13 सऱतडुडुडरु, 2021 सुरु 24 सऱतडुडुडरु, 2021 तडुक करुडरु डुररुडरु।

This is to certify that **SRI VENKATESHWARAA COLLEGE OF ENGINEERING AND TECHNOLOGY (SVCET-Pondicherry)**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on "**Global Navigation Satellite System**". This online programme was conducted during September 13, 2021 to September 24, 2021.

डुररुनऱक/ Date: 04-01-2022  
डरुहररुडरु/ Dehradun

डुररुडु,  
डुररुडरुडरुडरु सऱरुडरुडरु, सुवरुन डुररुडुडरुगऱरुी ँवं डुररुसुडरु अडुररुग डुररुडरुग  
Head, Geoweb Services, IT & Distance Learning Department, IIRS

सडुडु डुररुडु,  
डुररुसुडरुडरु डुररुडुडरुगऱरुी ँवं ऑरुडरुडरुी करुडरुडरुडरु सडुडु  
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS