





राष्ट्रीय प्रौद्योगिकी संस्थान कुरुक्षेत्र

महोदय प्राध्यापकी सम्मान कार्यक्रम की
विशालमण्डल एकादशम संवत्सरे सभ्याह मे

प्रोफेसर दिनेश सिंह

को

उनको प्रतिष्ठा एवं उपलब्धियों की मान्यता व्यक्त

'डॉक्टर ऑफ साइंस'

को मानद उपाधि प्रदान करती है।

National Institute of Technology Kurukshetra

The Senate of National Institute of Technology Kurukshetra at the

11th Convocation

confers the degree of

Doctor of Science (Honoris Causa)

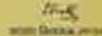
on

Prof. Dinesh Singh

in recognition of his eminent contributions and attainments


Dinesh Singh
Chairman


Dinesh Singh
Chairman


Dinesh Singh
Chairman

संख्या: ११११/११
Kurukshetra, Haryana-136119

Citation

Prof. Dinesh Singh

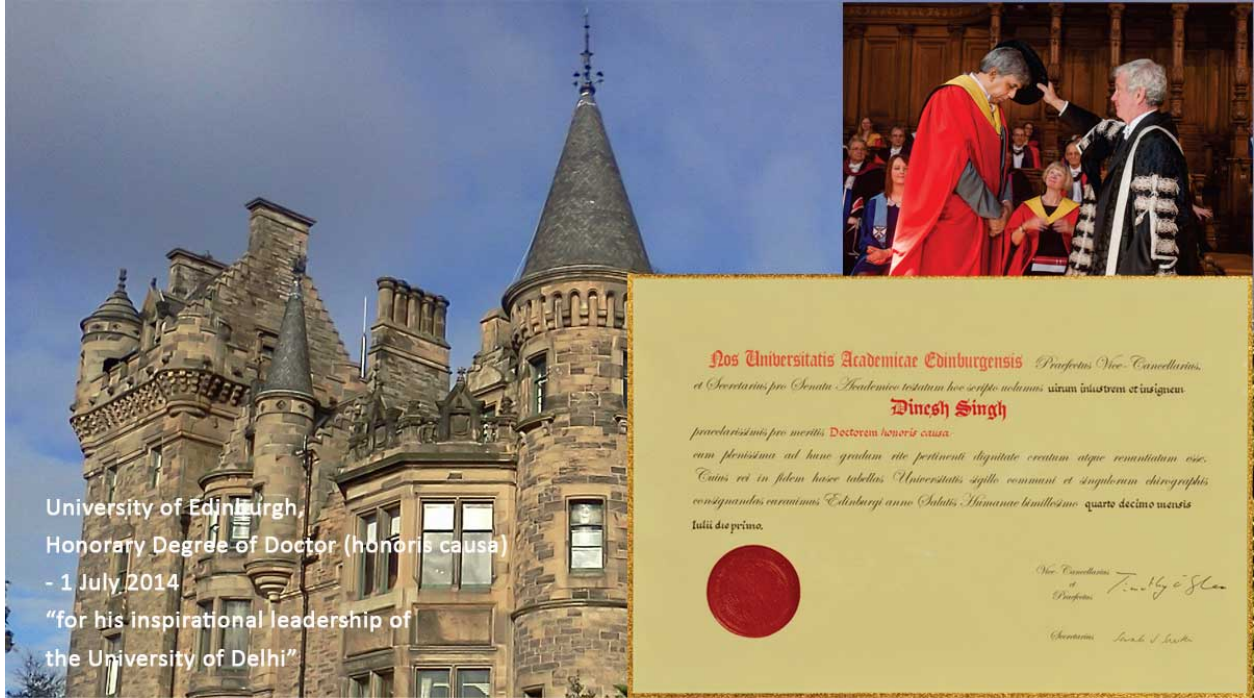
Professor Dinesh Singh, Vice-Chancellor, University of Delhi has pioneered major changes in higher education in Delhi and inspired an entire generation around the country to enable the young and underprivileged education. He has an outstanding academic record as a Undergraduate and a Fellow for his research in Social and Public Systems, especially from Epistemological perspective. A follower of Mahatma Gandhi, he believes in principles of holistic education that are interdisciplinary, based on and linked to the challenges of India. Prof. Dinesh Singh's vision of educational reform has resulted in the 1st Year Undergraduate Programme of the University of Delhi which has earned a unique status in support structure and technology-based learning. His expertise as an educationist has been showcased through numerous awards of distinction in India and abroad. As a member and former Chairperson of the Council of India, Prof. Dinesh Singh participated in decision making and policy formulation under high honours.

From the 19th Dec, 2020, Prof. Dinesh Singh obtained his Bachelor and Masters in Mathematics from St. Stephen's College, University of Delhi in 1975 and LLB respectively in 1978 from the University of Delhi in 1979. He obtained his Ph.D degree from the Imperial College of Science, Technology and Medicine, London, England in 1981. He has published numerous research papers in International and National journals and his research work has been cited in many of books and articles. He takes and a student of Cartesian Philosophy. Prof. Dinesh Singh has worked in University of Delhi as Director, South Campus during 2000-2002 and officiated as Pro-Vice-Chancellor, University of Delhi during 15th August, 2012 - 25th October, 2012 and became Vice-Chancellor University of Delhi on 29th October 2012.

Prof. Dinesh Singh is a member of the Scientific Advisory Committee to the Cabinet, Govt. of India; Academy of Sciences & Innovative Research; Steering Committee on Science & Technology and Higher & Technical Education and the Planning Commission. He has also been the President, Mathematical Sciences of Indian Science Congress Association in its lastest year; Chairman of Executive Committee of National Achievement and Research Council; member of the Governing Body of IITM, New Delhi and serves on the board of various scientific research institutions and professional bodies.

Prof. Dinesh Singh is the recipient of numerous awards and honours. He shall be conferred the Honorary degree of Doctor (Honoris Causa) in 2019 by the University of Edinburgh and by the University College Cork, Ireland in recognition of his inspirational leadership at the University of Delhi. He received the Platinum Jubilee Life Time Achievement Award of the Association of Microbiologists of India (AMI) in 2011. He became the Vice President of Ramprasad Mathur Mathemalical Society in 2013. He received the Career Award of the University Grants Commission in 1995. He has also received the ANU Prize of the Indian Mathematical Society in 1980. During his period as Vice-Chancellor, the University of Delhi has been ranked 1st by the Reuter survey for three consecutive years. In recognition of his contributions, Government of India has awarded him Padma Shri in the year 2014.

On the occasion of the 11th Convocation, it is our proud privilege to honour Prof. Dinesh Singh by conferring on him the degree of D. Sc. (Honoris Causa).



University of Edinburgh,
Honorary Degree of Doctor (honoris causa)
- 1 July 2014
"for his inspirational leadership of
the University of Delhi"

Nos Universitatis Academicæ Edinburgensis Praefectus Vice-Cancellarius,
et Secretarius pro Senatu Academicæ testatum hoc scripto volumus unam illustrem et insignem
Dinesh Singh

provehentissimi pro merito *Doctorem honoris causa*
cum plenissima ad hunc gradum esse pertinenti dignitate creatum atque remuneratum esse.
Cuius rei in fidem hanc tabellam Universitatis sigillo communi et singulorum chirographis
correspondentes universitatis Edinburgi anno Salutis Humanæ lanilliesimo quarto decimo mensis
Iulii die primo.



Theo. Ross
Praefectus
John J. Smith
Secretarius



UNIVERSITY of HOUSTON

The University of Houston

has conferred upon

Dinesh Singh

the degree of


Doctor of Humane Letters

Honoris Causa

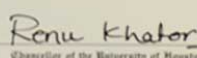
with all the rights and privileges appertaining thereto.

In Witness Whereof, this diploma duly signed has been issued and the seal of the University hereunto affixed.

Issued on this ninth day of May, A.D. two thousand and fourteen.


Chair, Board of Regents




Chancellor of the University of Houston System
President of the University of Houston

Universitas Hiberniae Nationalis.
APUD CORCAGIUM

Testantur hae literae, Dinesh Singh

ad Gradum Doctoratus Scientiae

Honoris Causa, hodie in Comitibus Academicis admissum esse.





Die VI Mensis Junii MMXIV











Maurice Manning

Cancellarius.

RECIPIENTS OF INSA TEACHERS AWARD 2016

S.No	Name	Photo
1.	<p style="text-align: center;">Professor Venkateswara Rao Bekkam Centre for Water Resources Jawaharlal Nehru Technological University, Hyderabad</p> <p>For his valuable contributions to both teaching and research in geohydrology and water resources. He also contributed to the development of remote sensing and computer simulation laboratories as a part of his teaching programme in a university system.</p>	
2.	<p style="text-align: center;">Professor Sunil Subhash Bhagwat Department of Chemical Engineering Institute of Chemical Technology, Mumbai</p> <p>For his inspiring teaching and mentorship and for formulating and guiding research oriented student projects in chemical engineering.</p>	
3.	<p style="text-align: center;">Professor Pradeep Kumar Burma Department of Genetics University of Delhi, South Campus, New Delhi</p> <p>For being a role model for teachers and students alike.</p>	
4.	<p style="text-align: center;">Professor Nashreen S Islam Department of Chemical Sciences Tezpur University, Tezpur</p> <p>For her excellent contributions as a very popular, highly dedicated and influential chemistry teacher. Apart from regular teaching, she inspired the students to master the subject, contribute to society and to be a good human being.</p>	

5.	<p style="text-align: center;">Dr Joby Thomas Kakkassery Associate Professor and Head Department of Chemistry St. Thomas' College (Autonomous), Thrissur-Kerala</p> <p>For his innovative contributions to teaching physical organic chemistry with dedication and sincerity. He has been a passionate teacher who brought out the best in every student in the class.</p>	
6.	<p style="text-align: center;">Professor Sangeeta Narendra Kale Head Department of Applied Physics Defence Institute of Advanced Technology (DIAT), Pune</p> <p>For having served as an enthusiastic teacher and an able researcher who has influenced a whole generation of physics students.</p>	
7.	<p style="text-align: center;">Professor CS Lalitha Department of Mathematics University of Delhi South Campus, New Delhi</p> <p>For her dedication and sincerity as a teacher of mathematics. Her inspiring and motivational style of teaching is greatly appreciated by her students.</p>	
8.	<p style="text-align: center;">Professor Amitava Basu Mallick Associate Dean (Academic Affairs) Department of Metallurgy and Materials Engineering Indian Institute of Engineering Science and Technology, Shibpur</p> <p>For his innovative teaching of engineering science with illustrations from the real world.</p>	

9.	<p style="text-align: center;">Dr Nandita Narayanasamy Associate Professor Department of Biochemistry Sri Venkateswara College, New Delhi</p> <p>For inspiring generations of students with exemplary teaching and integrating research findings with laboratory practices.</p>	
10.	<p style="text-align: center;">Professor G Santhanam Department of Mathematics and Statistics Indian Institute of Technology Kanpur, Kanpur</p> <p>For his contributions to mathematics education, particularly his involvement in mathematics training and talent search programme of the National Board for Higher Mathematics since its inception.</p>	
11.	<p style="text-align: center;">Professor Sheshshayee Madavalam Sreeman Department of Crop Physiology University of Agricultural Sciences, Bengaluru</p> <p>For his creative and innovative teaching with examples mixed with vibrant skills in connecting things in the field of crop physiology.</p>	
12.	<p style="text-align: center;">Dr Devaki N Subraya Bhat Associate Professor and Course Coordinator Department of Molecular Biology Yuvaraja's College, Mysuru</p> <p>For her extraordinary teaching abilities in enthusing undergraduate students under less endowed ambience.</p>	

13.

Professor Mahendra Kumar Verma
Department of Physics
Indian Institute of Technology Kanpur, Kanpur

For having mentored a large number of students by inspiring them to take up a research career and for being an accomplished researcher in the field of turbulence and magneto hydrodynamics.

