TO ALL STOCK EXCHANGES

BSE LIMITED
NATIONAL STOCK EXCHANGE OF INDIA LIMITED
NEW YORK STOCK EXCHANGE

December 2, 2021

Dear Sir/ Madam,

Sub: Press Release

Please find enclosed the press release titled '**Infosys Science Foundation awards the Infosys Prize 2021 to Winners in Six Categories**' for your information and records.

This information will also be hosted on the Company's website, at www.infosys.com.

Thanking you,

Yours sincerely,
For **Infosys Limited**

A.G.S. Manikantha
Company Secretary

Infosys Science Foundation awards the Infosys Prize 2021 to Winners in Six Categories

Winners felicitated by Chief Guest, Prof. Gagandeep Kang

Bengaluru, India – December 02, 2021: The [Infosys Science Foundation](#) (ISF), awarded the winners of the Infosys Prize 2021 today for their outstanding contributions to science and research in six fields - Engineering and Computer Science, Humanities, Life Sciences, Mathematical Sciences, Physical Sciences and Social Sciences. The work of the laureates this year addresses some of the greatest challenges of our time, studying the effects of climate change on fragile ecosystems and contributing to more effective conservation strategies, designing a robust indigenous platform for rapid testing of deadly diseases like COVID-19 and TB, understanding the nuclear force to better harness nuclear energy for the benefit of humankind, and addressing issues such as sexual violence and jurisprudence in our society. Winners were felicitated by the Chief Guest, Prof. Gagandeep Kang FRS, Professor at CMC Vellore, Infosys Prize laureate 2016, and one of India's leading virologists.

The award comprises a pure gold medal, a citation and a prize-purse of USD 100,000, tax free in India.

The laureates were chosen from a competitive pool of 201 nominations received this year. The winners of the Infosys Prize 2021 were identified by an accomplished jury of scholars and professors from some of the most prestigious universities across the world. The eminent chairs of the jury who announced the winners of the 13th Infosys Prize were:

Prof. Arvind (Massachusetts Institute of Technology) for Engineering and Computer Science, Prof. Kaushik Basu (Cornell University and former SVP, World Bank) for Social Sciences, Prof. Akeel Bilgrami (Columbia University) for Humanities, Prof. Chandrashekhar Khare (University of California, Los Angeles) for Mathematical Sciences, Prof. Shrinivas Kulkarni (California Institute of Technology) for Physical Sciences, and Prof. Mriganka Sur (Massachusetts Institute of Technology) for Life Sciences.

The Infosys Prize, the highest prize for science and research in India, has a history of recognizing and felicitating exceptional talent for contributions in science, research, and technology. Several laureates of the Infosys Prize – past and present - have gone on to occupy positions of influence in academia and the top echelons of government, and win prestigious international honors like the Nobel Prize in Economics, the Fields Medal, and the Macarthur 'Genius' Grant.

The Infosys Science Foundation believes that, like those before them, the winners of the Infosys Prize 2021 will have a lasting impact on the world stage. By recognizing these researchers and celebrating

their achievements, the Infosys Prize hopes to create role models who will encourage young minds to explore science and research as career options.

Mr. Kris Gopalakrishnan, President – Infosys Science Foundation, said, "The Infosys Science Foundation has recognized excellence for the last 13 years. By recognizing and celebrating the creativity and innovation of these remarkable individuals, we hope to inspire and encourage others and society at large. While results may not always be immediately apparent, we must remember that the long arc of knowledge, discovery, and invention will benefit mankind in unexpected ways as we have seen with mRNA vaccines during this COVID crisis. With the Infosys Prize, we not only reward apparent breakthroughs but also the far-reaching potential of the work of these stellar researchers and scholars."

Among those in attendance at the virtual ceremony were the trustees of the Infosys Science Foundation Mr. Kris Gopalakrishnan (President – Infosys Science Foundation), Mr. Srinath Batni, Mr. K. Dinesh, Mr. Narayana Murthy, Mr. Nandan Nilekani, Mr. Mohandas Pai, and Mr. S. D. Shibulal. In addition to the trustees and jury members, the event was attended by distinguished scientists and academicians from India and overseas, as well as business leaders, young researchers, and students.

On the occasion of the Infosys Prize ceremony, Chief Guest - Prof. Gagandeep Kang said,

"In the past few centuries, and certainly in the future, the history of the world has been, and will be shaped by the countries that lead in science and intellectual exploration. For any nation and society, world-leading science is a matter of prestige and a contribution to excellence in the country and the world. Recognition of exploration, innovation, and response to scientific and societal challenges is the goal of the Infosys Prize. Awards such as these create role models of science and scholarship that future generations can emulate. The Infosys Science Foundation goes beyond the awards to create the opportunities for sharing of the journey of exploration, the many failures and occasional triumphs, and the value of both experiences. It seeks to change the narrative around critical thought and exploration, so essential to our world today."

The Laureates of the Infosys Prize 2021 are:

Engineering and Computer Science
Dr. Chandrasekhar Nair
The Infosys Prize 2021 in Engineering and Computer Science is awarded to Dr. Chandrasekhar Nair, CTO of Molbio Diagnostics in Bengaluru, for his development and large-scale deployment of TrueNat, a new point-of-care testing platform for PCR based medical diagnostics. Dr. Nair's work, invented and produced in India, has enabled rapid testing for millions of COVID-19 and TB cases in India and other resource-limited countries around the world. PCR (Polymerase Chain Reaction) based testing enables direct testing of genes (human or of infectious agents) from patient samples. While it has become the gold standard for testing many infectious diseases, the high cost and complexity of testing platforms

restricted its use to sophisticated labs. Dr. Nair has created a battery-operated, rugged, field usable PCR device that requires minimal training and can be deployed at scale in resource-limited settings. The platform comprises a portable machine and disposable cartridges, that can test more than 30 diseases under one hour, enabling point-of-care testing for early detection, which leads to faster recovery from diseases and breaks the chain of community spread.

Humanities

Dr. Ângela Barreto Xavier

The Infosys Prize 2021 in Humanities is awarded to Dr. Ângela Barreto Xavier from the Institute of Social Sciences, University of Lisbon, Portugal, for her deeply researched and sophisticated analysis of conversion and violence in the Portuguese empire in India, especially Goa. Her extensive body of writings in both English and Portuguese have shown Dr. Xavier to be an important and original voice on colonial and imperial history.

Life Sciences

Prof. Mahesh Sankaran

The Infosys Prize 2021 in Life Sciences is awarded to Prof. Mahesh Sankaran from the National Centre for Biological Sciences (NCBS) in Bengaluru, in recognition of his pioneering work on the ecology of tropical savannah ecosystems, his contributions to highlighting the biodiversity of important Indian ecosystems such as the Western Ghats. Prof. Sankaran's work and his involvement in international reports on climate change and biodiversity have informed and shaped rational conservation policy. His work on the ecology of tropical savannah ecosystems such as those found in the Western Ghats have a profound impact on conservation strategies as well.

Mathematical Sciences

Dr. Neeraj Kayal

The Infosys Prize 2021 in Mathematical Sciences is awarded to Dr. Neeraj Kayal of Microsoft Research lab, Bengaluru, for his outstanding contributions to Computational Complexity. His extensive, innovative work on algebraic computation includes the development of deep lower bound techniques proving limitations of this natural model, as well as designing efficient algorithms for reconstruction and equivalence of such algebraic circuits. There are many factors that go into the extensive process of making our modern-day technology possible, but one important tool that scientists and engineers use is an algorithm. Efficient algorithms are vital to modern life, one relies upon them for transportation, security, internet access, and life would be much hampered and slowed down without these. It is also important to understand the limitations, intrinsic and operational, of algorithms. Neeraj Kayal's theoretical work on complexity theory provides the mathematical tools to understand the efficiency and limitations of algorithms.

Physical Sciences

Prof. Bedangadas Mohanty

The Infosys Prize 2021 in Physical Sciences is awarded to Prof. Bedangadas Mohanty from the National Institute of Science Education and Research in Bhubaneswar, for investigations of the nuclear force. At the Brookhaven National Laboratory and the European Organization for Nuclear Research he determined the transition temperature of the quark-gluon plasma to hadronic matter, observed heavy antimatter nuclei, nuclear spin-orbital angular momentum interactions, and other effects in quark-gluon plasma.

The most devastating consequences of the nuclear force are well known, without a detailed understanding of how it works. By understanding the nuclear force in detail, we can better harness nuclear energy. It also improves our understanding of highly energetic processes, such as those in the interior of stars of different kinds. There is no doubt that before long, mankind will venture beyond the solar system and encounter these and many other wonders of the universe first-hand. Prof. Mohanty's work contributes to preparing us for the adventure! In the meanwhile, beneficiaries include astronomers, nuclear chemists, physicists, and anyone who uses nuclear energy.

Social Sciences

Dr. Pratiksha Baxi

The Infosys Prize 2021 in Social Sciences is awarded to Dr. Pratiksha Baxi from the Centre for the Study of Law and Governance, JNU, New Delhi, for her pioneering work on sexual violence and jurisprudence. Dr. Baxi's extraordinary ethnographic research and meticulous analysis reveal how gendered violence is reproduced by juridical practice. Her work brilliantly combines legal studies, sociology, and anthropology and has profoundly influenced a growing field of inquiry into the social life of law.

You can read more about the impact of the work of the Infosys Prize laureates on

www.infosysprize.com

About the Infosys Science Foundation
The Infosys Prize is awarded by the Infosys Science Foundation, a not-for-profit trust set up in 2009. The award is given annually to honor outstanding achievements of contemporary researchers and scientists across six categories: Engineering and Computer Sciences, Humanities, Life Sciences, Mathematical Sciences, Physical Sciences and Social Sciences. Each prize consists of a gold medal, a citation and a purse of USD 100,000. The award intends to celebrate success in research and stand as a marker of excellence in these fields.

About Infosys

Infosys is a global leader in next-generation digital services and consulting. We enable clients in more than 50 countries to navigate their digital transformation. With over four decades of experience in managing the systems and workings of global enterprises, we expertly steer our clients through their digital journey. We do it by enabling the enterprise with an AI-powered core that helps prioritize the execution of change. We also empower the business with agile digital at scale to deliver unprecedented levels of performance and customer delight. Our always-on learning agenda drives their continuous improvement through building and transferring digital skills, expertise, and ideas from our innovation ecosystem.

Visit www.infosys.com to see how Infosys (NSE, BSE, NYSE: INFY) can help your enterprise navigate your next.

Safe Harbor
Certain statements in this release concerning our future growth prospects, financial expectations and plans for navigating the COVID-19 impact on our employees, clients and stakeholders are forward-looking statements intended to qualify for the 'safe harbor' under the Private Securities Litigation Reform Act of 1995, which involve a number of risks and uncertainties that could cause actual results to differ materially from those in such forward-looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding COVID-19 and the effects of government and other measures seeking to contain its spread, risks related to an economic downturn or recession in India, the United States and other countries around the world, changes in political, business, and economic conditions, fluctuations in earnings, fluctuations in foreign exchange rates, our ability to manage growth, intense competition in IT services including those factors which may affect our cost advantage, wage increases in India, our ability to attract and retain highly skilled professionals, time and cost overruns on fixed-price, fixed-time frame contracts, client concentration, restrictions on immigration, industry segment concentration, our ability to manage our international operations, reduced demand for technology in our key focus areas, disruptions in telecommunication networks or system failures, our ability to successfully complete and integrate potential acquisitions, liability for damages on our service contracts, the success of the companies in which Infosys has made strategic investments, withdrawal or expiration of governmental fiscal incentives, political instability and regional conflicts, legal restrictions on raising capital or acquiring companies outside India, unauthorized use of our intellectual property and general economic conditions affecting our industry and the outcome of pending litigation and government investigation. Additional risks that could affect our future operating results are more fully described in our United States Securities and Exchange Commission filings including our Annual Report on Form 20-F for the fiscal year ended March 31, 2021. These filings are available at www.sec.gov. Infosys may, from time to time, make additional written and oral forward-looking statements, including statements contained in the Company's filings with the Securities and Exchange Commission and our reports to shareholders. The Company does not undertake to update any forward-looking statements that may be made from time to time by or on behalf of the Company unless it is required by law.

For more information, please contact PR_Global@Infosys.com