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January 10, 2018

Dear Sir, Madam,

Sub: Press release

Please find enclosed the press release titled " Infosys Prize for Six Top Researchers in Science and Humanities"

This will also be made available on the Company's website at www.infosys.com.

This is for your information and records.

Yours sincerely,

For **Infosys Limited**



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Company Secretary

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PRESS RELEASE

Infosys Prize for Six Top Researchers in Science and Humanities

Chief Guest, Nobel Laureate Kip Thorne, felicitates the winners

Bengaluru – January 10, 2018: The Infosys Science Foundation (ISF) today honored the winners of the **Infosys Prize 2017** at an awards ceremony in Bengaluru and celebrated their inspiring journeys and contributions to science and research. The Infosys Prize is given across **six** fields: Engineering and Computer Science, Humanities, Life Sciences, Mathematical Sciences, Physical Sciences and Social Sciences. The Chief Guest, Prof. Kip Thorne, Feynman Professor of Theoretical Physics, Emeritus at the California Institute of Technology (Caltech) and Nobel Prize 2017 Laureate, felicitated the winners across the six categories and awarded each laureate a purse of INR 65 lakhs, a 22-karat gold medallion and a citation certificate.

Trustees of the Infosys Science Foundation, **Mr. K. Dinesh**, President of the Board of Trustees, **Mr. N. R. Narayana Murthy, Mr. Nandan Nilekani, Mr. T. V. Mohandas Pai, Mr. S. Gopalakrishnan,** and **Mr. Srinath Batni**, were present at the event. The event was attended by eminent scientists and academicians from India and abroad, business leaders, young researchers and students.

In his welcome address, Mr. K. Dinesh, President, Board of Trustees, Infosys Science Foundation said, “Celebrating extraordinary talent in research is pivotal to the Infosys Science Foundation through the Infosys Prize. The winners this year – three women and three men – are a true testimony to the symbiotic relationship between science and society. The research work of the Infosys Prize 2017 laureates blurs lines between disciplines. The laureates’ research includes the computational machinery of the brain, DNA architecture to better understand the faults in living cells, identifying genetic markers for breast cancer, an attempt at solving one of the Millennium Prize problems—the Riemann Hypothesis, the importance of memory and forgetting in forming our sense of self and identity, and law and society in the digital age. Their research pushes boundaries and explores new frontiers in human knowledge. We, at the Infosys Science Foundation, are extremely proud of all the winners and their contributions that will certainly benefit individuals and society, even beyond our time.”

Prof. Kip Thorne, Feynman Professor of Theoretical Physics, Emeritus at the California Institute of Technology (Caltech) and Nobel Prize Laureate congratulated the winners and commended the extraordinary work that the Infosys Science Foundation is doing to encourage scientific research in India. "The Infosys Science Prize, like the Nobel Prize, is an inspiration for young scientists and the general public alike: It calls attention to the beauty of science, and also the power of science to make human life better, both culturally and materially", he said in his address.

The winners were chosen from 236 nominations by jurors headed by eminent academics: **Prof. Pradeep K. Khosla** (University of California, San Diego) for Engineering and Computer Science; **Prof. Amartya Sen** (Harvard University) for Humanities; **Dr. Inder Verma** (Salk Institute of Biological Sciences) for Life Sciences; **Prof. Srinivasa S. R. Varadhan** (New York University) for Mathematical Sciences; **Prof. Shrinivas Kulkarni** (California Institute of Technology) for Physical Sciences; and **Prof. Kaushik Basu** (Cornell University and former SVP, World Bank) for Social Sciences.

The laureates of the Infosys Prize 2017 are:

Engineering and Computer Science

Prof. Sanghamitra Bandyopadhyay, *Director, Indian Statistical Institute (ISI), Kolkata*, for a scholarly record in algorithmic optimization and for its significant impact on biological data analysis. Her discoveries include a genetic marker for breast cancer, determination of co-occurrence of HIV and cancers, and the role of white matter in Alzheimer's disease.

Humanities

Prof. Ananya Jahanara Kabir, *Professor of English Literature, King's College London*, for her highly original explorations of the long-standing historical elements – conceptual, social and cultural – in colonial modernity, and for her subtle and insightful ethnography of cultural and political life in Kashmir.

Life Sciences

Prof. Upinder Singh Bhalla, *Professor, National Centre for Biological Sciences (NCBS)*, *Bengaluru*, for his pioneering contributions to the understanding of the brain's computational machinery. His investigations have revealed essential neuronal computations that underlie the ability to acquire, integrate and store complex sensory information, and to utilize that information for decision and action.

Mathematical Sciences

Prof. Ritabrata Munshi, *Professor, Tata Institute of Fundamental Research (TIFR), Mumbai* and *Indian Statistical Institute (ISI), Kolkata*, for his outstanding contributions to analytic aspects of number theory. Besides ingenious contributions to the Diophantine problem, he has established important estimates known as sub-convexity bounds for a large class of L-functions with methods that are powerful and original.

Physical Sciences

Prof. Yamuna Krishnan, *Professor, Department of Chemistry, University of Chicago*, for her ground-breaking work in the emerging field of DNA architecture. By successfully manipulating DNA – the building blocks of life – to create biocompatible nanomachines, she has created novel ways of interrogating living systems, increasing our knowledge of cell function and getting one step closer to answering unresolved biomedical questions.

Social Sciences

Prof. Lawrence Liang, *Professor, School of Law, Governance and Citizenship, Ambedkar University Delhi*, in recognition of his creative scholarship on law and society. His prodigious output in the fields of copyright law, digital technologies and media, and popular culture raises probing questions about the nature of freedom, rights, and social development. His provocative answers link historical context and ethical practice in unexpected and illuminating ways.

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About The Infosys Science Foundation
The Infosys Science Foundation is a not-for-profit set up in 2009 by the board of directors of Infosys at the time and some senior management. The mission of the Foundation is to encourage an interest in science and research. The Foundation's flagship initiative is the Infosys Prize, awarded annually to stellar work across six categories to contemporary researchers and scientists. It also engages in a host of related activities to further its mission.

For more information, please visit www.infosys-science-foundation.com.

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About Infosys Ltd.
Infosys is a global leader in technology services and consulting. We enable clients in 45 countries to create and execute strategies for their digital transformation. From engineering to application development, knowledge management and business process management, we help our clients find the right problems to solve, and to solve these effectively. Our team of 198,000+ innovators, across the globe, is differentiated by the imagination, knowledge and experience, across industries and technologies that we bring to every project we undertake.

Visit www.infosys.com to see how Infosys (NYSE: INFY) can help your enterprise thrive in the digital age.

Safe Harbor

Certain statements mentioned in this release concerning our future growth prospects are forward-looking statements regarding our future business expectations 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 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, and unauthorized use of our intellectual property and general economic conditions affecting our industry. 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, 2017. 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.

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