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December 7, 2017

Dear Sir/Madam,

Sub: Press release

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

This is for your information and records.

Yours sincerely,
For **Infosys Limited**

INFOSYS LIMITED * BENGALURU *

AGS Manikantha
Company Secretary

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PRESS RELEASE

Infosys Prize Awards Six Top Researchers in Science and Humanities

Bangalore – January 7, 2017: The Infosys Science Foundation (ISF) today honored the winners of the **Infosys Prize 2016** at an awards ceremony in Bangalore and celebrated their inspiring journey and contributions to science and research. The Prize is given across **six** fields: Engineering and Computer Science, Humanities, Life Sciences, Mathematical Sciences, Physical Sciences and Social Sciences. The Chief Guest, Dr. Venkatraman Ramakrishnan, President of the Royal Society, Nobel Prize Laureate and Padma Vibhushan, felicitated the winners in 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. S. D. Shibulal**, President of the Board of Trustees, **Mr. N. R. Narayana Murthy, Mr. Mohandas Pai, Mr. Kris Gopalakrishnan, Mr. Srinath Batni** and **Mr. K. Dinesh**, were present at the event. The event was also well attended by eminent scientists and leaders from different industries and academia.

In his welcome address, **Mr. S.D. Shibulal, President, Board of Trustees, Infosys Science Foundation** said, "We are here to celebrate the extraordinary talent of the Infosys Prize 2016 winners whose remarkable work endeavours to solve challenges across scientific, social and economic domains. The work done by this year's winners traverses boundaries between various disciplines. Their research spans the areas of planetary exploration, broad ranging mathematical theories, human migration and community networks and vaccinations for infectious diseases. Just as their work is multi-disciplinary, it is also multi-geographical in its impact. We at the Infosys Science Foundation are very proud of all the winners and their excellent contributions that will benefit many, across borders and across time, not just in this present moment. I urge you all to read about their work and encourage students and young researchers to be curious and dream big. Research today, is a very exciting space."

Dr. Venkatraman Ramakrishnan, President of the Royal Society 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. Speaking on the occasion, Dr. Ramakrishnan said, "In a complex and technological world, it is increasingly important for all of us to understand the basis of science and technology, and to distinguish evidence-based facts from speculation and myth. Scientists work quietly to advance the state of our understanding in areas from pure mathematics and physics all the way to

medicine and engineering, and the Infosys prize is a nice way to recognize the work of some leading scientists and stimulate public interest in science."

The winners were chosen from over 250 nominations by six renowned jury chairs: 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) for Social Sciences.

The winners of Infosys Prize 2016 are:

Engineering and Computer Science

Prof. V. Kumaran, *Professor, Department of Chemical Engineering, Indian Institute of Science (IISc), Bangalore, India*

Prof. V Kumaran's work in fluid flows in soft-walled tubes is important in developing innovative technologies for lab-on-a-chip devices especially in the field of cardiovascular health. These devices help deliver timely diagnoses that could help save lives.

Humanities

Prof. Sunil Amrith, *Mehra Family Professor of South Asian Studies, Professor of History, Harvard University, Cambridge, USA*

Prof. Sunil Amrith is a historian who studies the interconnected histories of South and South-East Asia. His books deal with the rich history of human migration in this region. Prof. Amrith's work particularly deals with the lived experience of migration, its effects and consequences.

Life Sciences

Prof. Gagandeep Kang, *Executive Director of Translational Health Science and Technology Institute (THSTI)*, *Faridabad, India*

Prof. Gagandeep Kang's pioneering work has contributed to a better understanding of the natural history of the deadly rotavirus which causes numerous infant deaths in India and around the world. Her work is crucial to synthesizing effective vaccines against these infectious diseases as well as in designing public health policies that could help prevent them.

Mathematical Sciences

Prof. Akshay Venkatesh, *Professor, Department of Mathematics, Stanford University, USA*

Prof. Akshay Venkatesh is a number theorist whose work encompasses techniques drawn from analytic number theory, ergodic theory, and homotopy theory. Prof. Venkatesh looks for new patterns in whole

numbers. His work has helped explain a number of puzzling phenomena and in doing so, has articulated the essential unity of mathematics.

Physical Sciences

Dr. Anil Bhardwaj, *Director, Space Physics Laboratory, Vikram Sarabhai Space Centre, Thiruvananthapuram, India*

Dr. Anil Bhardwaj, a planetary scientist, is the only Indian scientist who has had a payload in every Indian space mission. His experiments on Chandrayaan 1 and Mars Orbiter Mission have revealed new insights into solar wind interactions on the lunar surface and yielded exciting new information about the Martian atmosphere. He also attempts to understand our own planet and its journey through time,

Social Sciences

Prof. Kaivan Munshi**,** *Frank Ramsey Professor of Economics, Faculty of Economics, University of Cambridge, UK*

Prof. Kaivan Munshi is an economist whose research shows the complex role of informal community networks in the process of economic development. This work is important because, when markets function imperfectly, networks of socially connected individuals can both hinder and enhance economic efficiency in complex ways. He uses a combination of rigorous econometric analysis and attention to social and historical detail that is rare in economics.

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About The Infosys Science Foundation

The Infosys Prize is awarded under the aegis of the Infosys Science Foundation, a not-for-profit trust set up in 2009. The Infosys Science Foundation is funded by a corpus which today stands at over INR 140 Crore (over US$ 20 million), contributed by the trustees and Infosys.

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

Follow Infosys Prize 2016 on facebook

About Infosys

Infosys is a global leader in technology services and consulting. We enable clients in more than 50 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 199,000+ 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 in this press 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, 2016. 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. In addition, please note that the date of this press release is January 7, 2017 and any forward-looking statements contained herein are based on assumptions that we believe to be reasonable as of this date. 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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