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January 10, 2026

Dear Sir/ Madam,

**Sub: Press release**

Please find enclosed the press release titled “**Infosys Science Foundation Honors Outstanding Researchers with the Infosys Prize 2025**”

This information will also be hosted on the Company’s website, at [www.infosys.com](http://www.infosys.com).

This is for your information and records.

Yours Sincerely,  
For **Infosys Limited**

**A.G.S. Manikantha**  
*Company Secretary*  
*Membership No: A21918*

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PRESS RELEASE

## Infosys Science Foundation Honors Outstanding Researchers with the Infosys Prize 2025

*Nobel laureate Randy Schekman felicitated six laureates with a pure gold medal, a citation, and a prize purse of USD 100,000*

**Bengaluru, India – January 10, 2026:** The [Infosys Science Foundation \(ISF\)](#) today awarded the winners of the Infosys Prize 2025 at a felicitation ceremony in Bengaluru. In its 17<sup>th</sup> year, the prize recognizes researchers under the age of 40, underscoring the importance of early recognition for exceptional talent. The winners were conferred the prize for their stellar contributions across six categories: Economics, Engineering and Computer Science, Humanities and Social Sciences, Life Sciences, Mathematical Sciences, and Physical Sciences. The winners were felicitated by Chief Guest Prof. Randy Schekman, 2013 Nobel laureate in Physiology /Medicine, Professor in the Department of Molecular and Cell Biology, University of California, Berkeley, and Investigator of the Howard Hughes Medical Institute, with a pure gold medal, a citation, and a prize purse of USD 100,000.

The event was attended by distinguished scientists, eminent academicians from around the globe, business leaders, young scholars, and students. Trustees of the Infosys Science Foundation including, Mr. K. Dinesh (President, Board of Trustees), Mr. Narayana Murthy, Mr. Kris Gopalakrishnan, Mr. S. D. Shibulal, Mr. Mohandas Pai, Mr. Nandan Nilekani, and Mr. Salil Parekh were present at the award ceremony.

Commenting on the occasion, **Chief Guest Prof. Randy Schekman**, said, “I am delighted to offer my congratulations to the recipients of the 2025 Infosys Prize representing the finest achievements of scholars whose work impacts India in diverse fields of basic and applied natural and social sciences. As one of the great civilizations and the largest democracy in the world, India takes a prime position of leadership in scholarly achievement here in India and abroad. I witness daily the brilliance and industriousness of the Indian people in contributions to the health and prosperity of the world community. In an increasingly polarized world, it is refreshing to pause and reflect on the constructive impact of India’s finest scholars.”

**K. Dinesh, President, Board of Trustees, Infosys Science Foundation**, said, “We take pride in celebrating emerging researchers whose work reflects the evolving strength and promise of science today. We extend our heartfelt congratulations to the winners of the Infosys Prize 2025, whose achievements underscore the vital role of research and discovery in advancing society. The ingenuity of their vision and work highlights the capacity of scientific research to address complex global challenges in a unique way. Their accomplishments reaffirm our conviction that science continues on a promising path toward a more sustainable and resilient world. To foster meaningful research collaborations, we have continued the Infosys



Prize Sabbatical program by inviting winners from outside India to spend a month in Indian institutions. At the Infosys Science Foundation, we remain committed to supporting excellence in research and inspiring future generations.”

As part of the Infosys Prize Sabbatical program, a laureate of the Infosys Prize in any category who does not reside in India is required to spend 30 days, at a time of their choosing, in the calendar year following the announcement at an Indian institution of their choice. This is done with an aim to encourage collaboration among the laureates and the science community in India.

On January 09, the fifth edition of the Infosys Prize Winners’ Symposium was held at the Taj West End. The laureates presented their award-winning work to an invited audience of their peers and senior members of academia.

The winners were chosen by jury panels headed by eminent academics: Prof. Kaushik Basu (Cornell University) for Economics; Prof. Jayathi Y. Murthy (President, Oregon State University) for Engineering and Computer Science; Prof. Akeel Bilgrami (Columbia University) for Humanities and Social Sciences; Prof. Mriganka Sur (Massachusetts Institute of Technology) for Life Sciences; Prof. Chandrashekhar Khare (University of California, Los Angeles) for Mathematical Sciences; and Prof. Shrinivas Kulkarni (California Institute of Technology) for Physical Sciences.

### **The winners of the Infosys Prize 2025 in the six categories are:**

#### **Economics**

The Infosys Prize 2025 in Economics is awarded to [Nikhil Agarwal](#), Paul A. Samuelson Professor of Economics at Massachusetts Institute of Technology, for his pioneering contributions to market design, including the development and implementation of pathbreaking methodology for empirical studies of allocation mechanisms, including school choice, medical residency, and kidney exchanges. Much of economics assumes that the invisible hand of the market brings about prices where demand equals supply. While this is likely true for apples and oranges, this is not the way those needing kidneys find those willing to supply kidneys, or students seeking college admission find the college that will admit them. These matching problems are hugely important but inadequately understood. Agarwal’s work has transformed this rudimentary literature into one anchored in data, providing new insights into policy design.

#### **Engineering and Computer Science**

The Infosys Prize 2025 in Engineering and Computer Science is awarded to [Sushant Sachdeva](#), Associate Professor (CSC) of Mathematical and Computational Sciences at the University of Toronto, for his deep insights into mathematical optimization and the resolution of longstanding open questions in algorithmic



theory that has established new standards on achievable performance in computational problems affecting information flows across societal lifelines, including the internet, transportation, and communication networks. He is a pioneer in theoretical computer science whose fundamental contributions have profoundly impacted many algorithmic challenges underlying modern society.

### **Humanities and Social Sciences**

The Infosys Prize 2025 in Humanities and Social Sciences is awarded to [Andrew Ollett](#), Associate Professor in the Department of South Asian Languages and Civilizations at the University of Chicago, who is the world's foremost scholar of the Prakrit languages in this generation. His book, *Language of the Snakes*, is a magisterial analysis of the cultural roles of Prakrit in tandem with Sanskrit and the Indian vernaculars over the last two thousand years. Andrew Ollett's linguistic mastery and knowledge is breathtaking, ranging from detailed contributions to the study of Sanskrit, Prakrit, Kannada, Tamil, Old Javanese, and Chinese, in addition to his knowledge of the modern European languages and his training in Greek and Latin. Scholarship such as Ollett's in Sanskrit literature and other Indian languages helps us understand the remarkable cosmopolitan reach of Indian culture in places as distant as the farthest corners of Southeast Asia.

### **Life Sciences**

The Infosys Prize 2025 in Life Sciences is awarded to [Anjana Badrinarayanan](#), Associate Professor at the National Centre for Biological Sciences, Bangalore, for her pioneering contributions to understanding mechanisms of genome maintenance and repair. Through innovative live-cell imaging combined with genetic and cell biological approaches, her work has revealed fundamental principles of how DNA damage is repaired, demonstrated mutagenesis in non-dividing cells, and identified novel pathways of mitochondrial DNA damage responses, illuminating principles central to life and evolution. By uncovering universal strategies that cells use to safeguard their genomes, she has profoundly advanced the fields of genome and microbial biology, establishing new directions for research into genome stability and cellular resilience.

### **Mathematical Sciences**

The Infosys Prize 2025 in Mathematical Sciences is awarded to [Sabyasachi Mukherjee](#), Associate Professor at the School of Mathematics at Tata Institute of Fundamental Research, Mumbai, for his powerful and original work that links two distinct areas of mathematics—the dynamics of Kleinian group actions and the iteration of holomorphic and anti-holomorphic maps in complex dynamics. His results have reshaped our understanding of conformal dynamics, an area of study that has important implications across physics, fluid dynamics, and even data science.

### **Physical Sciences**



The Infosys Prize 2025 in Physical Sciences is awarded to [Karthish Manthiram](#), Professor of Chemical Engineering at the California Institute of Technology (Caltech), for his pioneering work on sustainable electrochemical routes to essential chemicals. His breakthroughs in lithium-mediated ammonia synthesis and oxygen-atom transfer catalysis have transformed our understanding of electrified chemical manufacturing, demonstrating how renewable electricity can drive selective, efficient synthesis of chemicals that are fundamental to agriculture and industry.

### **About 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 in six categories: Economics, Engineering and Computer Science, Humanities and Social Sciences, Life Sciences, Mathematical Sciences, and Physical 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.

### Jury Chairs

Prof. Kaushik Basu | Prof. Jayathi Murthy | Prof. Akeel Bilgrami | Prof. Mriganka Sur | Prof. Chandrashekhar Khare | Prof. Shrinivas Kulkarni

### Trustees

K. Dinesh | Srinath Batni | S. Gopalakrishnan | Narayana Murthy | Pratima Murthy | Nandan Nilekani | T. V. Mohandas Pai | Salil Parekh | Shibulal S.D.

### **About Infosys**

Infosys is a global leader in next-generation digital services and consulting. Over 320,000 of our people work to amplify human potential and create the next opportunity for people, businesses, and communities. We enable clients in 59 countries to navigate their digital transformation. With over four decades of experience in managing the systems and workings of global enterprises, we expertly steer clients, as they navigate their digital transformation powered by cloud and AI. We enable them with an AI-first core, empower the business with agile digital at scale and drive continuous improvement with always-on learning through the transfer of digital skills, expertise, and ideas from our innovation ecosystem. We are deeply committed to being a well-governed, environmentally sustainable organization where diverse talent thrives in an inclusive workplace.

Visit [www.infosys.com](http://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, or our future financial or operating performance, 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 or outcomes 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 the execution of our business strategy, increased competition for talent, our ability to attract and retain personnel, increase in wages, investments to reskill our employees, our ability to effectively implement a hybrid work model, economic uncertainties and geo-political situations, technological disruptions and innovations such as artificial intelligence ("AI"), generative AI, the complex and evolving regulatory landscape including immigration regulation changes, our ESG vision, our capital allocation policy and expectations concerning our market position, future operations, margins, profitability, liquidity, capital resources, our corporate actions including acquisitions, and cybersecurity matters. Important factors that may cause actual results or outcomes to differ from those implied by the forward-looking statements are discussed in more detail in our US Securities and Exchange Commission filings



including our Annual Report on Form 20-F for the fiscal year ended March 31, 2025. These filings are available at [www.sec.gov](http://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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