



March 3, 2017

The Manager – Listing
BSE Limited
(BSE: 507685)

022 22723121

The Manager – Listing
National Stock Exchange of India Limited.
(NSE: WIPRO)

022 26598237

The Market Operations,
NYSE, New York
(NYSE: WIT)

0012126565780

Dear Sir,

Subject: Press release

We are also enclosing a copy of the Press Release which is being released today.

For WIPRO LIMITED

**M Sanauulla Khan
Company Secretary**

Encl: As Above



Wipro Partners with University of North Texas at Dallas to Expand the Wipro Science Education Fellowship Program

Dallas, Texas, USA, March 3, 2017 — Wipro Ltd. (NYSE: WIT, BSE: 507685, NSE: WIPRO), a leading global information technology, consulting and business process services company, and the University of North Texas at Dallas (UNT Dallas) today jointly announced the expansion of the Wipro Science Education Fellowship program in the United States. This multi-year program will involve more than 70 school teachers, with the aim of nurturing excellence in science, starting with the public school systems of the Greater Dallas/Fort Worth (DFW) area.

The Wipro Science Education Fellowship (Wipro SEF) Program will focus on training educators to build leadership skills and teaching excellence within STEM disciplines, by leveraging research-validated expertise from UNT Dallas' College of Education, and designing transformative and innovative instructional experiences for DFW area's K-12 schools that traditionally are under-funded. For the Greater DFW public schools system, this program and its Fellows will be an integrated part of its effort towards STEM capacity development in six districts, including Cedar Hill Independent School District, Dallas Independent School District, Desoto Independent School District, Grand Prairie Independent School District, Irving School District and Lancaster Independent School District.

"Wipro is deeply committed to contributing towards improvement in STEM education in public schools," said **Anurag Behar, Chief Sustainability Officer, Wipro Limited**. "At the heart of this are motivated STEM teachers. It's important to pursue efforts and investment that ensure sustained and empowering professional development of teachers."

The three-year program, funded entirely by Wipro, comprises of a rigorous selection process that will identify 24 experienced science teachers from grades K-12 within the Greater DFW area to participate in the program each year (serving 72 Fellows in total). The nomination process for the fellowship will commence by mid-March with the selection due to be completed by early May. The Wipro SEF program is scheduled to begin in August 2017.

Behar added, "The Wipro Science Education Fellowship that Wipro runs in partnership with UMass Boston, works with local partners across the U.S. who have a deep commitment to public service, especially public education for local communities. Our partners also have expertise in teacher education and the desire to develop it further, as well as credibility and relationships with local communities and school districts. We see the University of Northern Texas at Dallas as a perfect partner in this context."



Selected teachers will undergo 250 hours of intense capability development training by a UNT Dallas team guided by Arthur Eisenkraft, distinguished Professor of Science Education, Professor of Physics and Director of the 'Centre of Science and Math in Context' (COSMIC) at the University of Massachusetts Boston. Each teacher will continue to teach in their respective schools, and throughout the duration of the fellowship, they will also engage with local communities and other interested teachers. The program helps enable leadership, reflective practice and adult learning.

Eisenkraft noted, "The Wipro SEF program has successfully supported sustainable change within 15 total school districts - five school districts each in New York, New Jersey and Massachusetts. Many of the 180 Fellows in those locations have identified the Wipro SEF program as the best professional development of their careers. They are now supporting district initiatives as teacher leaders while remaining in the classroom. Children in grades K-12 are benefiting from both the improved classroom practice and the additional projects that the Wipro Fellows have initiated. These include science libraries in kindergarten classes, astronomy clubs in middle schools and stronger laboratory programs in high schools. It is exciting to welcome UNT Dallas as our newest University hub and to be a participant and catalyst for the positive change that will occur in the local school districts."

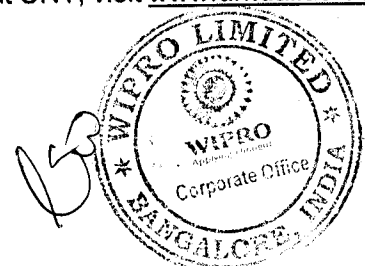
Successful participants of the Wipro SEF UNT Dallas program will earn a Graduate Certificate in STEM Teaching and Leadership, recognizing their commitment and expertise in STEM fields in urban education. All program participants will also become part of the STEM Urban Learning & Leadership Community. This community seeks to create a cohort culture that builds both individual and collective capacity to give an impetus for STEM learning outcomes among urban students. The program directly leverages the urban education initiatives of the School of Education, UNT Dallas, and its Master of Education (MEd) in Curriculum & Instruction.

"This partnership reinforces our university's mission to empower students, transform lives and strengthen communities," said **Bob Mong, UNT Dallas President**. "The teachers who will participate in this fellowship are in our neighborhood, and they will now have the tremendous opportunity to impact the lives of local students, and transform their schools through innovative science education. This is a win for our schools, for our students and for our community."

In addition to the partnership with UNT Dallas, Wipro has partnered with four other universities in the US. In 2012, Wipro and UMass Boston jointly launched a fellowship program that has supported 180 Fellows across 15 districts with the aim of fostering excellence. Their work has been coordinated by Mercy, Montclair, and UMass Boston. In 2014, Wipro and Michigan State University launched the MSU-Wipro Urban STEM & Leadership Fellowship that has supported 125 Chicago Public School K-12 educators.

About UNT Dallas

The University of North Texas at Dallas (UNT Dallas) is the only regionally accredited, public university in the City of Dallas. A member of the University of North Texas System, UNT Dallas is rapidly becoming a university of first choice as a result of the personal involvement of faculty, student support resources, affordability, location, and the relevancy of programs and degrees to career offerings in the region. The university offers 21 undergraduate and seven graduate degree programs in high-demand fields including criminal justice, teacher education, business, sociology, and counseling. There are four academic schools and one professional school: the School of Business; the School of Education; the School of Human Services, the School of Liberal Arts and Sciences, and the UNT Dallas College of Law. To learn more about UNT, visit www.untDallas.edu.



About Wipro Limited.

Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO) is a leading information technology, consulting and business process services company that delivers solutions to enable its clients do business better. Wipro delivers winning business outcomes through its deep industry experience and a 360 degree view of "Business through Technology." By combining digital strategy, customer centric design, advanced analytics and product engineering approach, Wipro helps its clients create successful and adaptive businesses. A company recognized globally for its comprehensive portfolio of services, strong commitment to sustainability and good corporate citizenship, Wipro has a dedicated workforce of over 170,000, serving clients across 6 continents. For more information, please visit www.wipro.com.

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Forward-looking and Cautionary Statements

Certain statements in this release concerning our future growth prospects are forward-looking statements, 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 our earnings, revenue and profits, our ability to generate and manage growth, intense competition in IT services, our ability to maintain 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, our ability to manage our international operations, reduced demand for technology in our key focus areas, disruptions in telecommunication networks, our ability to successfully complete and integrate potential acquisitions, liability for damages on our service contracts, the success of the companies in which we make strategic investments, withdrawal of fiscal governmental incentives, political instability, war, legal restrictions on raising capital or acquiring companies outside India, unauthorized use of our intellectual property, and general economic conditions affecting our business and industry. Additional risks that could affect our future operating results are more fully described in our filings with the United States Securities and Exchange Commission. These filings are available at www.sec.gov. We 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. We do not undertake to update any forward-looking statement that may be made from time to time by us or on our behalf.

