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ટેલિફોન : ૨૬૩૦૧૩૪૧-૨૬૩૦૦૩૪૨-૪૩
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ટેલિગ્રામ : યુનિ.ગુજરાત



FAX : (079) 26302654 & 26306194
Phone : 26301341-26300342-43,
26300126 & 26300664
Gram : UNIGUJARAT

ગુજરાત યુનિવર્સિટી GUJARAT UNIVERSITY

ગુજરાત યુનિવર્સિટી કાર્યાલય,
પોસ્ટ બોક્સ નં.૪૦૧૦
નવરંગપુરા, અમદાવાદ-૩૮૦ ૦૦૯.

OFFICE OF THE GUJARAT UNIVERSITY
POST BOX NO.4010, NAVRANGPURA
AHMEDABAD-380 009.

Circular: An interactive session with renowned Astrophysicist Dr Karan Jani on Black Holes, Einstein's Legacy and LIGO

July 11, 2017: An interactive lecture followed by a QnA with renowned scientist Dr Karan Jani is being hosted by Gujarat University on **Thursday, July 13, 2017, 4:00 pm onwards**, at the Auditorium of Department of Zoology, University School of Sciences, Gujarat University, Ahmedabad.

The interactive session will be hosted in presence of the Hon'ble Vice-Chancellor.

All University principals, department heads, professors, faculty members, and students should make it convenient to attend this rare interaction at the University. Principals, HoDs, and faculty members must circulate this news amongst all their students.

Sd/-
Registrar (I/c)

About Dr Karan Jani:

Dr Karan Jani is an astrophysicist, primarily working as a scientist in the gravitational-wave experiment LIGO. He was part of the LIGO team which detected the first gravitational waves.

Karan's primary research focus is on understanding black holes in our universe and test Albert Einstein's General Theory of Relativity.

Karan was the co-recipient of the Special Breakthrough Prize in Fundamental Physics, and Forbes Magazine listed him as '30 Under 30' global leading young changemakers and innovators. Karan has also received the American Physical Society Distinguished Student Award.

Karan obtained a Ph.D. in Physics from Georgia Institute of Technology and double Bachelors' degrees in Physics and Astronomy-Astrophysics from the Pennsylvania State University.

Karan is a native of Gujarat, and did his K-12 schooling from Gujarat State Board.