

May 20, 2016

Professor Raj Gandhi,
Harish-Chandra Research Institute,
Chhatnag Road,
Jhansi Allahabad, (U.P.) 221506
INDIA

Dear Professor Raj Gandhi,

We are pleased to inform you that you have been selected to receive a Neutrino Physics Center Fellowship, and invite you to come to the lab for a period of 2 months, following the proposal that you have submitted. This is for a visit that could start as early as 6/11/2016. Given limited funding and a desire for consistency among recipients, the award for your application is \$6,900. This can support up to \$45/day for per diem, \$25/day for a housing allowance, \$140/week for a car rental, plus costs for travel from your home institution, arranged through the Fermilab travel office.

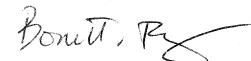
We sincerely hope that you will accept this fellowship and we would appreciate a reply at your earliest convenience. Please contact Etta Johnson (johnsone@fnal.gov) and she can prepare the required travel authorization.

We would appreciate a response to this offer by June 1, 2016.

Sincerely,



Deborah A. Harris



Bonnie Fleming



Stephen Parke
Neutrino Physics Center Coordinators

Cc: R. Rameika
S. Brice
E. Johnson
S. Schuler

4 March, 2014

Professor Jayanta Kumar Bhattacharjee
Director, Harish Chandra Research Institute,
Jhusi,
Allahabad,
India 211019

Dear Dr. Bhattacharjee:

I am writing to inform you that Dr. Rajesh C. Gandhi, of your institute, has been selected as a recipient of an Intensity Frontier Fellowship at Fermilab. The Fellowship is program funded by the United States Department of Energy (DOE) with the goal of creating a dynamic intellectual environment for experimentalists and theoreticians interested in the exploitation of the intensity frontier in particle physics. To this end, the program provides research funding in the form of the Intensity Frontier Fellowships, to intellectual and field leaders in the areas of neutrino physics, muon physics, and other areas.

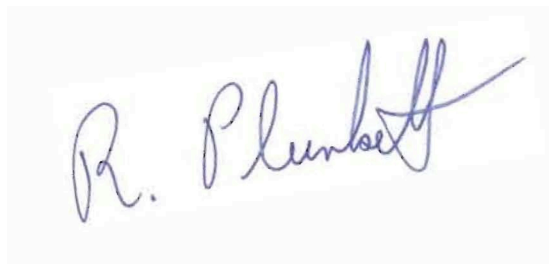
The selection of Fellows is done by a peer committee of scientists appointed by the Fermilab Director. The majority of the membership of the committee is from outside Fermilab. I am currently serving as chair of the selection committee. You can read more about the program at this link:

http://www.fnal.gov/pub/forphysicists/fellowships/intensity_frontier/

Dr. Gandhi has been selected based on his proposal to study possibilities of physics within the LBNE (Long Baseline Neutrino Experiment). This project will send a neutrino beam from Fermilab, near Chicago, to South Dakota, in the west of the United States. It is expected that the project will resolve the question of fundamental symmetry violation of neutrinos, a very difficult and important problem. As part of the project a "near detector" at Fermilab is required. Dr. Gandhi's program will focus on physics opportunities of such a detector in a very intense beam of neutrinos.

As part of the Fellowship goals, Dr. Gandhi will be spending extended time at Fermilab during 2014. The fellowship provides funding to facilitate this. We very much look forward to the opportunity for close collaboration with Dr. Gandhi.

With all best regards,

A handwritten signature in blue ink that reads "R. Plunkett". The signature is written in a cursive style with a long, sweeping tail on the letter "t".

Robert Plunkett
Chair, Selection Committee
Intensity Frontier Fellowships

June 5th 2018

Neutrino Physics Center

Neutrino Division
P.O. Box 500
Kirk Road and Pine Street
Batavia, Illinois 60510-5011
USA
NPC@fnal.gov

Dear Raj Gandhi,

We are pleased to inform you that you have been selected to receive a Neutrino Physics Center Fellowship Award, and we invite you to come to Fermilab for a period of up to 52 days to perform the work as described in your proposal. Your proposal was very strong and we look forward to the contributions you will make to the neutrino community.

This award is for a visit that could start as early as June 15th, 2018 and must be completed by February 15th, 2019. Your award will cover per diem (\$35/day), a rental car, housing, 1 round trip taxi journey (\$130 total), and 1 round trip to Chicago (to a maximum of \$500 domestic or \$1500 international flights).

The award will automatically cover onsite housing (up to \$25/day). If you have not requested onsite housing, please do so as soon as you accept, using the following link <http://fess.fnal.gov/accommodations/housing-request/>.

If you have requested and can show you have been unable to get onsite housing, we will cover offsite housing, up to an allowed amount. **Please let us know as soon as possible whether or not you have onsite housing as this will impact whether or not we can award proposals presently on the wait list.**

We sincerely hope that you will accept this fellowship and we would appreciate a reply within one week from today. Please CC Etta Johnson (johnsone@fnal.gov) on your response.

If you choose to accept the award, Etta will provide you with the full details of allowable expenses for your award and will prepare the required travel authorization, which must be completed before you incur any travel costs. Any travel or hotels you book yourself may not be reimbursable.

If you are not a US citizen or permanent resident, then regardless of your visa status, you must also CC the Visa Office (visaoffice@fnal.gov) on your response. Once you have spoken with the Visa Office and secured any necessary visa, we may then proceed with the award disbursement. Any travel booked before you establish your visa status will not be reimbursable.

You will only be reimbursed for times when you are in residence at Fermilab. If you plan to travel during your time at the lab, you must provide that information ASAP. You will not be paid/reimbursed for time you are away from the lab. All aspects of the awards must be spent under DOE, Fermilab, and NPC rules and guidelines.

Once you've accepted, please send us a photo and a ~200-word abstract describing your project so we can upload it to the NPC website (<http://npc.fnal.gov>). Lastly, your acceptance means you agree to provide a one-page report at the end of your fellowship, stating what was achieved during your award time.

We would appreciate a response to this offer by one week from today and hope to see you soon.



Bonnie Fleming



Stephen Parke



Louise Suter

Neutrino Physics Center Coordinators

Cc: S. Brice
G. Zeller
E. Johnson
J. Saviano
Visa Office