



SCHOOL OF CHEMICAL ENGINEERING

April 18, 2016

Sai Nikhil Subraveti
Room No. 230, Narmada Hostel, Iit Madras
Chennai, Tamil Nadu 600036
India

Dear Sai Nikhil,

Our faculty has reviewed your application and enthusiastically recommends that you be admitted to the Purdue Graduate School for the Professional Master's Program in Chemical Engineering starting with the Fall 2016 semester. Your achievements, academic record, and experiences indicate that you will make a great addition to the Purdue Chemical Engineering community.

The ChE Professional Master's is a full time, non-thesis, twelve month, resident program designed specifically to prepare university graduates for a specialized career in industry, government, or to broaden the prospects of university graduates with careers in progress. Your journey will be challenging, exciting, and fulfilling. Your academic experience will be rigorous and will enable you to strengthen your core ChE knowledge and also deepen your expertise in one of the five concentrations:

- Bioengineering
- Catalysis and Reaction Engineering
- Energy Systems
- Particulate Products and Processes
- Pharmaceutical Engineering

Further information on each concentration can be found at: engineering.purdue.edu/ChE/MS.

This program falls under the regular Purdue graduate tuition and fees guidelines. Detailed information is available at: <http://www.purdue.edu/bursar/tuition/feerates/2015-2016/wl.html>.

For 2015-2016, the resident tuition and fees totaled \$13,907 and the non-resident tuition was \$37,410, both for the entire 12 month duration of the program. Travel, lodging, books, and living expenses need to be considered separately. The cost of living in the Greater Lafayette area is reasonable. Please see our website for further information on cost of living: www.engineering.purdue.edu/ChE/MS

Graduate students admitted to the Professional Master's Program in Chemical Engineering are not eligible for employment at Purdue University.

We encourage you to arrive at Purdue before August 15, 2016. You will need to attend the New Graduate Student Orientation, starting on Monday, August 15, and will also need to complete several required administrative tasks before classes begin on August 22.

You may officially accept our offer by email to Bev Johnson, our Graduate Program Administrator, at bjohnso@purdue.edu by June 26, 2016. You should contact Bev with any questions you may have regarding our offer or any aspect of graduate study at Purdue.

Your admission is subject to approval by the Graduate School. Once you accept our offer, if you have not already submitted all required official materials (letters of recommendation, test scores, transcripts), please submit those materials immediately. Failure to do so will result in a withdrawal of our offer of admission.

Please note that your official admissions offer will come from the Dean of the Graduate School upon final verification of your academic credentials and application documents. After you have submitted all your required official documentation to Bev, and she has sent your documents to the Purdue Graduate School, the Purdue Graduate School has verified your documents, you will then receive an email within 15 days along with instructions for obtaining your official admissions documentation.

We firmly believe that you have a promising academic and professional career ahead of you, and we hope that you will decide to pursue your graduate studies with us. We look forward to greeting you here at Purdue in August 2016.

Sincerely,



Arvind Varma

R. Games Slayter Distinguished Professor

Jay and Cynthia Ihlenfeld Head of Chemical Engineering

Cc: Jeffrey Varner, Professor and Director of the Professional Master's Program
Bev Johnson, Graduate Program Administrator
Yvette Rosas, Business Manager