

YOGI VEMANA UNIVERSIY KADAPA-516 005 ANDHRA PRADESH

CRITERION-III

Metric No. 3.1.3

Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the last five years

ADDITIONAL INFORMATION

Audited Statements

University of South Florida

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Narasaiah Kolliputi, PhD

Associate Professor
Division Director of Research Education
Division of Allergy and Immunology
Department of Internal Medicine

September 7th, 2017

ATTENDENCE CERTIFICATE

Dr. Narala Venkata Rami Reddy – Successful Completion of UGC Raman Postdoctoral Fellowship Program

To Whom It May Concern

Dr. Narala Venkata Rami Reddy, Assistant Professor, Department of Zoology, Yogi Vemana University, Kadapa, A.P, India has been working as a UGC Raman Postdoctoral Fellow under my supervision since 8th September 2016. On behalf of the Department, it is my pleasure to certify and confirming that **Dr. Narala Venkata Rami Reddy** was associated with research activities of my group at Division of Allergy and Immunology laboratory, Department of Internal Medicine, Morsani College of Medicine, University of South Florida, Tampa, FL- 33612, USA and successfully completed one year stay as UGC Raman Postdoctoral scholar starting form 8th September 2016 to 7th September 2017. He is relieved from his duties from the department w.e.f. F.N of 7th September 2017 to resume his duties in India.

I wish him good luck and success in his career.

Sincerely,

Narasaiah Kolliputi, PhD

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Marisa C. Kozlowski, Ph.D. Professor of Chemistry



Department of Chemistry Roy and Diana Vagelos Laboratories 231 South 34th Street, 4002 Philadelphia, PA 19104-6323 Tel 215.898.3048 Fax 215.573.7165 marisa@sas.upenn.edu http://www.sas.upenn.edu/~marisa/

TO WHOM SOEVER IT MAY CONCERN

I am writing this reference letter to give my sincere opinion about Dr. VASU GOVARDHANA REDDY PEDDIAHGARI.

In June 2015, Dr. Reddy was sending an e-mail to me regarding his Raman Post-Doctoral Fellowship funded by University Grant Commission, New Delhi, India, based on his national and international research experience on Organic Chemistry particularly in the field of Asymmetric Synthesis I have given an opportunity to him to work in my research group. He has been awarded his Raman Postdoctoral Fellowship for one-year programme in 10th February 2016 and he was joined in our research group, Department of Chemistry, University of Pennsylvania, Philadelphia, USA on 30th August 2016 and worked until 29th August 2017. His abilities to work-up on various Buchwald couplings, Suzuki Coupling reactions, cyclization reactions, protection and deprotection reactions and subsequently asymmetric oxidative coupling reactions for the synthesis of biscarbazole compounds, isolation of reaction mixtures by chromatography techniques and characterizing the obtained products by using various techniques such as NMR (¹H & ¹³C), Mass Spectroscopy and HPLC are worth appreciation. His research results are progressive and may publish in high quality international reputed journals.

My evaluation of **Dr. Reddy** is that he has sound knowledge in the basic and advanced laboratory skills in aspects of organic chemistry. Moreover, from many discussions I had interact with him on the subject, he seems to be very keen on learning developing new molecules and possesses good aptitude for learning the same. He is a strong individual to hold enthusiasm and self-dependence. He can independently plan, organize and carryout research. He keeps cordial relationship with all. He will be an asset to any organization. His conduct and characters are good.

Thus, **Dr. Reddy** has all the necessary qualifications, knowledge and abilities required for a potential researcher.

I wish him success in his academic and research endeavors.

Sincerely

University of Pennsylvania

Prof. Marisa C. Kozlowski









SUMMER RESEARCH FELLOWSHIP PROGRAMME CERTIFICATE

This is to certify that Dr M Mamatha Kumari worked on a project entitled "A study of microstructure evolution of Snl graphenel Sn coatings on mild steel for impermeable applications" during May - June 2018 as a Summer Research Fellow under the supervision of Professor Chandan Srivastava, Indian Institute of Science, Bengaluru. The Summer Research Fellowship Programme is jointly sponsored by IASc (Bengaluru), INSA (New Delhi) and NASI (Allahabad).

M-RIN. WI

Place: Bengaluru

Date: 28-09-2018



M.R.N. Murthy Chairman, Science Education Lanel

Department of Geology& Environmental Earth Sciences



Oxford 45056 Ohio USA

29 August 2017

Attendance Certificate

Dr.V.Sunitha - Successful completion of Raman Post Doctoral Fellowship Programme

To whom so ever it may concern

Dr.V.Sunitha Assistant Professor Department of Geology Yogi Vemana university, Kadapa India has been working as a UGC Raman Post Doctoral Fellow under my supervision since August 31, 2016. It is my pleasure to certify and confirm that Dr.V.Sunitha was associated with productive research activities of my group at Department of Geology& Environmental Earth Sciences at Miami University, Oxford, Ohio and successfully completed a one year stay as a UGC Raman Postdoctoral fellowship starting from August 30, 2016 to August 29,2017. She is relieved from her duties at from this Department as of August 29, 2017 so as to resume her duties in India.

I wish her good luck in her career and look forward to productive interactions in the future.

Dr. Mark P.S. Krekeler

Department of Geology& Environmental Earth Sciences Miami University Oxford Ohio 45056.

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N. Venkata Rami Reddy @ University of South Florida, USA



P. Vasugovardhana Reddy @ University of Pensylvania, USA