

To,

The Registrar

Jagan Nath University

Jaipur (Rajasthan)

Subject: Regarding incentive for Ph. D.

Respected Sir,

I have awarded Ph. D. in Physics on dated 14 May 2019. University has policy for incentive for Ph. D. awardee. So it is my humble request to you kindly gives me incentive for Ph. D. as per university norms and regulations.

Thanks.

Place: Jaipur

Date: 13/06/2019

With regards



Dr. Amit Goswami

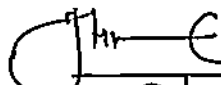
Assistant Professor- Physics

Department of Physical Sciences

Faculty of Science

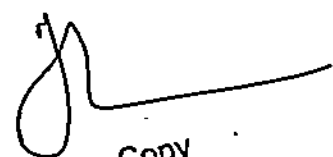
Contact No.: +91-9509095042

As per the policy  
Rs. 20000 incentive may  
be given w.e.f. July, 2019.

  
27/7/2019.

A.O



  
Certified True Copy

Registrar  
Jagan Nath University, Jaipur

To,  
The Registrar,  
Jagannath University  
Chaksu, Jaipur

**Subject: - For Ph. D. Appreciation Salary Increment**

Sir,

With due respect, I Madan Lal Saini Assistant Professor in CS/IT department would like to let you know that I have successfully completed my Ph. D. in Computer Science. As per the organization norms employee gets the appreciation amount after completion a Ph. D. so I request you to grant me the same.

I hope for a positive response from you.



Yours Sincerely,

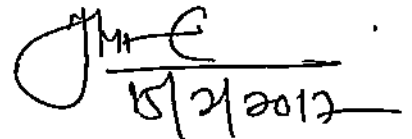
Dr. Madan Lal Saini

CS/IT Dept

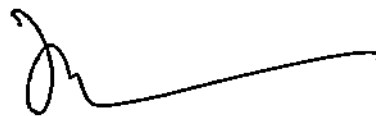
Jagannath University

Jaipur

As per policy Rs. 2000  
increment may be given  
to him w.e.f. Feb, 2012.

  
15/2/2012



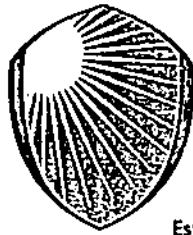


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Registrar  
Jagan Nath University, Jaipur

SI No. 01917

Enrollment No. JNU/RS/2014/ET158



# JAGANNATH UNIVERSITY

Established by Act No. 19 of 2008 of Rajasthan State Legislature  
and approved u/s 2(f) of UGC Act 1956  
(Accredited With Grade 'B'(Good) by NAAC)

## Faculty of Engineering and Technology

This is to certify that *Madan Lal Saini*  
son / Daughter of *Bhura Mal & Manbhari Devi*

has been admitted to the degree of  
**Doctor of Philosophy**

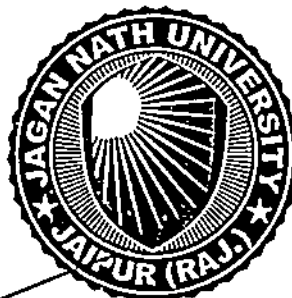
in this University in the subject of *Computer Science*

at the Convocation held in *2017*

The Thesis on the title: *An Approach towards Reducing Transmit Signal  
Power Consumption in Digital Communication by Use of Low Overhead  
Multiple Error Correcting Code*

has been approved on *31 January, 2017*

Given under the seal of the University



*[Signature]*  
Registrar

*[Signature]*

*[Signature]*  
Vice-Chancellor

Certified True COPY  
Registrar  
Jagan Nath University  
Jaipur

Jaipur, 4th February, 2017