



इलेक्ट्रॉनिकी अभियांत्रिकी विभाग
भारतीय प्रौद्योगिकी संस्थान
(काशी हिन्दू विश्वविद्यालय),
वाराणसी -221 005

DEPARTMENT OF ELECTRONICS ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY
(BANARAS HINDU UNIVERSITY)
VARANASI -221005

Phone: 0542-2307010, 6701501

Fax: 0542-2366758

email: head.ece@iitbhu.ac.in

Date: 12.05.2016

Ph.D. PRE-SUBMISSION SEMINAR CERTIFICATE

This is to certify that Mr. Pouria Kamalvand Ph.D. Scholar, Department of Electronics Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi (Enrolment No. 338951) has delivered his Ph.D Pre-Submission seminar on his Ph.D. thesis entitled “**Design and Studies of Single Sided Dual Antenna Structures for RFID Tags**” on 11.05.2016 at 11:00 AM in the Committee Room of the Department as per the satisfaction of RPC and DPGC members.

(Dr. M. K. Meshram)

(Prof. V. N. Mishra)

(Prof. Satyabrata Jit)

Chairman & Supervisor

Convener of DPGC

Head of the Department & Head

Signature of RPC Members:

Department of Electronics Engineering
IIT (BHU), Varanasi-221005
इलेक्ट्रॉनिकी अभियांत्रिकी विभाग / Department of Electronics Engineering
भारतीय प्रौद्योगिकी संस्थान (का.हि.वि.)/Indian Institute of Technology (BHU),
वाराणसी/Varanasi-221005 (INDIA)

1.

2.

3.

4.

R K MISHRA

Signature of DPGC Members:

1.

2.

3.

4.

5.

6.

7.

8.

COPYRIGHT TRANSFER CERTIFICATE

Title of the Thesis:

Design and Studies of Single Sided Dual Antenna Structures for RFID Tags

Candidate's Name: **Pouria Kamalvand**

Copyright Transfer

The undersigned hereby assigns to the Indian Institute of Technology (Banaras Hindu University), Varanasi all rights under copyright that may exist in and for the above thesis submitted for the award of the Ph.D. degree.

Signature of the candidate

Note: However, the author may reproduce or authorize others to reproduce material extracted verbatim from the thesis or derivative of the thesis for author's personal use provided that the sources and the University's copyright notice are indicated