

3.3.3: Number of awards / recognitions received for research/innovations by the institution/teachers/research scholars/students during the last five years

e- copies of award letters



Indo Universal Collaboration
for Engineering Education

Institutional Award for Transformational Leader
in
Engineering Education - 2017

Marwadi Group of Institutions

Rajkot, Gujarat, India

Executive Director
IUCEE



Indo Universal Collaboration
for Engineering Education



2017-18 IUCEE College Consortium Member

Marwadi Group of Institutions

Rajkot, Gujarat, India

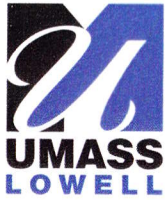
*Committed to the Improvement of the Quality and Global Relevance
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Partner with University of Massachusetts Lowell, USA

Member of Indo US Collaboration for Engineering Education (IUCEE)

Member of International Federation for Engineering Education (IFEES)

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IUCEE



Indo Universal Collaboration
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2017-18 IUCEE EPICS Partner Institution

Marwadi Group of Institutions

Rajkot, Gujarat, India

Committed to improve the leadership, entrepreneurship and employability of engineering graduates through a service-learning design program in which teams of students partner with local and global community organizations to address human, community and environmental needs

IUCEE-EPICS was founded in 2016 in partnership with EPICS at Purdue University


Executive Director
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Marwadi
University



Certificate

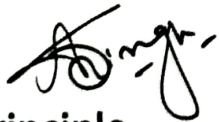
This is to certify that Mr./Ms. SHREYA VED has won
the **Second Prize** in Demonstration on Instruments in One-day Seminar
on *Fundamental Sciences and Its Applications* organized by
Department of Physics, Marwadi University, Rajkot on February 28, 2018.

Principle
Faculty of Science

Head
Department of Physics

Certificate

This is to certify that Mr./Ms. JAY VORA has won the **Third Prize** in Oral Presentation in One-day Seminar on *Fundamental Sciences and Its Applications* organized by Department of Physics, Marwadi University, Rajkot on February 28, 2018.



Principle
Faculty of Science



Head
Department of Physics



Marwadi
University



— World —
Science Day

Certificate

This is to certify that Mr./Ms. KINJAL JOSHI has won the **Third Prize** in Demonstration on Instruments in One-day Seminar on *Fundamental Sciences and Its Applications* organized by Department of Physics, Marwadi University, Rajkot on February 28, 2018.

Principle
Faculty of Science

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Department of Physics



Marwadi
University

AWARD OF EXCELLENCE

Marwadi University, feels privilege to accord this Award of Excellence to

Mr. / Ms. Jay Vora
from M.Sc (Physics) Sem-2

for his / ~~her~~ active participation in MU Fest 2018

We are happy to announce that he / ~~she~~ has secured 1st rank in
Oral Presentation event of MU Fest 2018.

We wish him / her best of luck for all future endeavours.

Date : 23rd March 2018

Naresh Jadeja
Registrar

Dr Y P Kosta
Provost

MU Fest
Confluence of Talents
22nd & 23rd March 2018



Marwadi
University

AWARD OF EXCELLENCE

Marwadi University, feels privilege to accord this Award of Excellence to

Mr. / Ms. Kinjal Joshi

from M.Sc. (Physics) sem - 2

for his / her active participation in MU Fest 2018

We are happy to announce that he / she has secured 3rd rank in

Poster Presentation - Physics event of MU Fest 2018.

We wish him / her best of luck for all future endeavours.

Date : 23rd March 2018

Naresh Jadeja
Registrar

Dr Y P Kosta
Provost



Marwadi
University

AWARD OF EXCELLENCE

Marwadi University, feels privilege to accord this Award of Excellence to

Mr. / Ms. Hemani Patel

from M.Sc. (Physics) Sem-2

for his / her active participation in MU Fest 2018

We are happy to announce that he / she has secured 3rd rank in

Poster Presentation - Physics event of MU Fest 2018.

We wish him / her best of luck for all future endeavours.

Date : 23rd March 2018

Naresh Jadeja
Registrar

Dr Y P Kosta
Provost



Marwadi University

AWARD OF EXCELLENCE

Marwadi University, feels privilege to accord this Award of Excellence to

Mr. / Ms. Rajal Pandya

from M.Sc. (Physics) Sem - 2

for his / her active participation in MU Fest 2018

We are happy to announce that he / she has secured 3rd rank in Poster Presentation - Physics event of MU Fest 2018.

We wish him / her best of luck for all future endeavours.

Date : 23rd March 2018

Najadeja
Naresh Jadeja
Registrar

Dr Y P Kosta
Dr Y P Kosta
Provost

About Hackathon:

To promote PM's vision of Digital India, developing digital literacy and making development a comprehensive mass movement, MHRD, AICTE, i4c and Persistent system successfully organized the second edition of Smart India Hackathon 2018. Smart India Hackathon 2018 will have 2 sub-editions – Software as well as Hardware:

Software Edition was 36-hour software product development competition, similar in concept to Smart India Hackathon 2017. The new **Hardware Edition** was a hackathon where teams will be work for 5 straight days and build their hardware solutions. This competition would be limited to only 5 nodal centers with 20-25 teams each.

Problem Statement:

There were about 340 problem statements provided by different states, different ministries and other sectors. Some of them are as follows:

- ✓ Ministry of Health & Family Welfare
- ✓ Department of Space (ISRO)
- ✓ Ministry of Women and Child Development
- ✓ Ministry of Information & Broadcasting
- ✓ Ministry of Railways
- ✓ Ministry of Telecommunication
- ✓ AICTE
- ✓ Ministry of AYUSH
- ✓ Ministry of Skill Development
- ✓ Ministry of Defense
- ✓ Government of Kerala
- ✓ Government of Maharashtra
- ✓ Government of Telangana
- ✓ Government of Tamilnadu
- ✓ Rural Development
- ✓ Technology
- ✓ Governance
- ✓ India & the World
- ✓ Education & Skills

Event Organization:

The event was organized at various nodal centers across the country on 30th March 2018 to 31st March, 2018.

Some of the key highlights of the event are as follows:

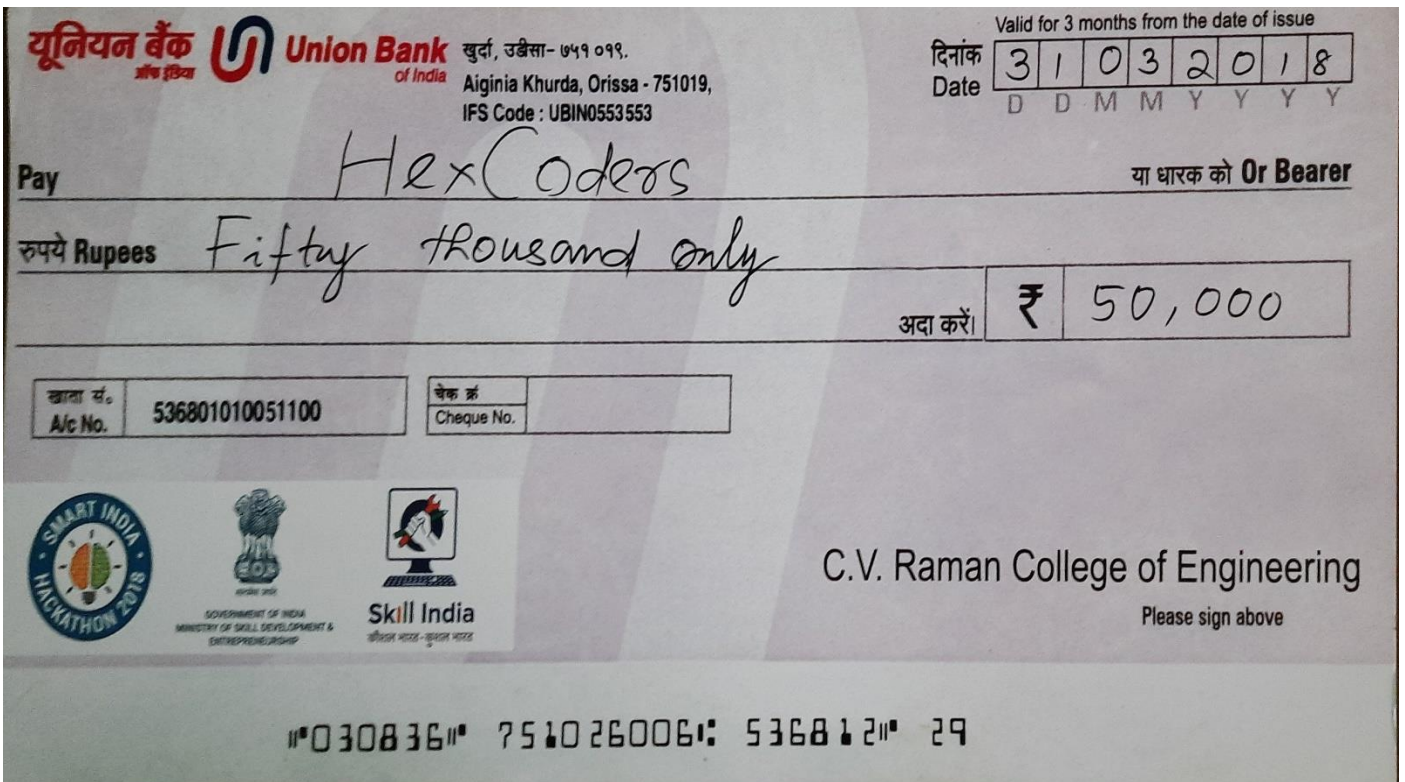
- ✓ The solutions to about 318 problems were designed and implemented.
- ✓ About 2 student teams from MU with total 12 students registered and participated in the event.
- ✓ 1 team participated at Sri Venkateshwara College of Engineering, Bangalore and the other team participated at C V Raman College of Engineering, Bhubaneswar.

Event Winners:

- ✓ One of our teams titled “Hexcoders” developed “Skill India App” for a non-government sector.
- ✓ For their work, the team received a prize money of Rs. 50,000/-.
- ✓ The event was organized at C V Raman College of Engineering, Bhubaneswar.
- ✓ The name of the students are as follows:
 - Manish Prajapati
 - Vatsal Dharek

- Jeet Ardesna
- Chetan Majithia
- Bhumi Garach
- Mo. Ayaz Arbi

Few Glimpses of Hackathon 2019:



About Hackathon:

To create and promote the Innovation culture and develop the Innovation ecosystem, state Education Department has taken various initiatives "Smart Gujarat for New India Hackathon" is one of many such initiatives. It will engage young students across Universities, Institutes of the state to harness their creative potential. Under "Smart Gujarat Hackathon for New India" 16 GoG departments have submitted the Problem Statements related to their areas. The student teams from various Universities and Institutes can register online to be the part of Hackathon and work towards finding Digital Solution of the selected Problem Statement.

Problem Statements:

Department Name	Problem Title
1. Health and Family Welfare Department	Digital Library for latest 5 related district specific indicator of Gujarat
	Prediction of Anti Tuberculosis Drugs
	Tracking of indicators of each Severely Acute Malnourished (SAM) child
	Mapping of disease (place distribution of diseases) Online portal
	Application to maintain patient complete details (profile, Diagnosis, Lab report, scan etc.)
	ANM (Auxiliary Nurse Midwife) E register Portal (Android)
2. Ports and Transport Department	Geo-Tagging of all Ports, Offices, Jetties, Estates/Land/Lease, and major asset class
	Digital car vehicle and log management system
	Online Store and inventory management
	Concession Pass Issue System
	Mobile Application for Time table
	Mobile Application for Information on seat availability
	Employee Attendance system of administrative staff
	Integration Between Rto Police And Insurance Company In Case Of Fatal Accident Case
	Vehicle Dashboard Camera
	Road Symbol Detection Software In Vehicle
	Portable Weight Measurement Device
	Safe Distance Alarming System In Vehicles
	Mobile Restriction In Running Vehicles
	3. Urban Development & Urban Housing Development
Identify Illegal water connection	
Citizens and travellers need to be informed about the location of multiple common toilets	
Automated parking management systems	
Automatic illegal solid waste dumping alert system	
To track if beneficiary is using the house provided under AwasYojna or has rented it to someone else	
Bus Route Suggestion	
Drainage Management App	
Mobile application for Cycle sharing program	
Various Divyang user friendly facilities	
Water leakage identification	
Building energy management system	
SMART solutions for door to door tipper for SWM system	
Analytics for service delivery at civic centre based on time taken to serve a customer	
Low cost offline media player using Raspberry Pi/ Adriu no boards	

Event Organization:

Marwadi University was a Nodal Center to organize such a wonderful event in the city of Rajkot. The department of computer engineering and information technology were ready to provide all types of resources to make this event a great success. The initial round of Hackathon was conducted from 13th March 2018 to 14th March 2018.

Marwadi University Staff and Volunteers also provided support round the clock to ensure participants can focus on delivering their ideas. The Student Start-Up and Innovation Policy appreciated MU for motivating students to use their ideas and technical knowledge to solve civic problems for the country.

Some of the key highlights of the event are as follows:

- ✓ The solutions to about 34 problems were designed and implemented.
- ✓ A total of 12 teams out of 25 teams of Marwadi University qualified for final round.
- ✓ Marwadi University had the third maximum number of teams qualifying for the final round.

Event Winners:

- ✓ The final round of the Hackathon was conducted from 24th March 2018 to 25th March 2018 at Pandit Dindayal Petroleum University (PDPU), Gandhinagar.
- ✓ One of our teams out of 150 teams secured second rank in the final round.
- ✓ The team received a prize money of Rs. 30,000/-.
- ✓ The name of the students are as follows:
 - Ishan Bhatt
 - Kunal Dholiya
 - Arazu Gajera,
 - Rajat Hadvani
 - Shraddha Kanara.

Few Glimpses of Hackathon 2018:





Indian Institute of Management Ahmedabad IIMA Doctoral Summer School 2018

CERTIFICATE OF RECOGNITION

This is to certify that

Meeta Mandaviya

from Faculty of Business Management, Marwadi University

was a member of the winning team of the 'Research Proposal' competition

Conducted as a part of IIMA Doctoral Summer School 2018, (DSS 2018)

On April 5, 2018

Qualitative Track

Arbab K Laha

Prof. Arnab Laha
Faculty Coordinator

Quadam

Prof. Abhiman Das
FPM Chairperson

Chayasmita Deka

Chayasmita Deka
Student Coordinator



Har Gobind Khorana

Memorial Symposium on

**Genes, Genomes
& Membrane Biology**

03 - 05 December 2017 • Chandigarh-Mohali, India

Certificate of Appreciation

Awarded to

Ujwalkumar Trivedi

for the

Best Poster Award

at

Har Gobind Khorana

Memorial Symposium on

Genes, Genomes & Membrane Biology

held at NABI, Mohali

during December 03-05, 2017

Executive Director
NABI Mohali

Executive Director
PSCST Chandigarh

Director
INST Mohali

Director
IISER Mohali





Har Gobind Khorana

Memorial Symposium on

**& Genes, Genomes
& Membrane Biology**

03 - 05 December 2017 • Chandigarh-Mohali, India

Certificate of Presentation

Awarded to

Ujwalkumar Trivedi

for

Poster Presentation

on

*“Mutational Studies of Anabaena PCC 7120 XisA Protein
Reveals Dual Functionality of Active Site Residues for
Recombinase and Endonuclease Activities”*

during the

Har Gobind Khorana

Memorial Symposium on

Genes, Genomes & Membrane Biology

held at NABI, Mohali

during December 03-05, 2017

Executive Director
NABI Mohali

Executive Director
PSCST Chandigarh

Director
INST Mohali

Director
IISER Mohali





On the occasion of Erasmus + Inter-institutional mobility

Faculty of Electronics, Communications and Computers

awards

DIPLOMA of APPRECIATION

Mr. Jadeja Rajendrasinh Bahadursinh

for outstanding contributions to the development of education and science at the University of Pitesti and remarkable didactic activity which led to increase of the faculty prestige



Dean,
Facultatea de
Electronica si
Informatica
Jan 20, 2018
Assoc. prof. PhD. eng. Mihail OPROESCU



PANCHSHIL SCHOOL

K.G. & Std. 1 to 12 (Science-Commerce)

Shivnagar Main Road, P.D.M. Collage Campus, Gondal Road, Rajkot.
Ph: 0281-2382525 / 2382626 / 88 66 33 00 33

તા.૨૮/૧૨/૨૦૧૭

પ્રતિ,
ડૉ. આર. બી. જાડેજા,
ડીન શ્રી, ફેકલ્ટી ઓફ એન્જિનિયરીંગ,
મારવાડી એજ્યુકેશન ફાઉન્ડેશન,
રાજકોટ.

વિષય : ઈંગ્લેન્ડથી પધારેલા મી. માઈકલ ફ્લોરસના સ્વાગત કાર્યક્રમમાં
મુખ્ય અતિથિ તરીકે આપની ઉપસ્થિતિ અંગે.

માનનીય સાહેબશ્રી,

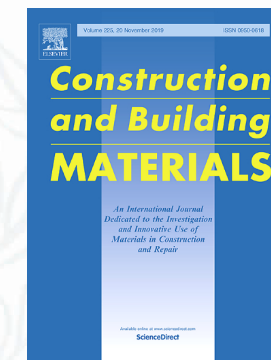
જય ભારત સાથે જણાવવાનું કે અમારી પંચશીલ સ્કૂલ નોર્થ ઈંગ્લેન્ડની સેન્ટ એન્થનીઝ ગર્લ્સ એકેડમી સાથે છેલ્લા ચાર વર્ષથી સંકળાયેલ છે. જે સંદર્ભે સેન્ટ એન્થનીઝ ગર્લ્સ એકેડમીના ગર્વનર અને ઈન્ટરનેશનલ ટ્રેનર મી.માઈકલ ફ્લોરસ બે મહિના માટે પંચશીલ સ્કૂલની મુલાકાતે પધારવાના હોય તો શાળા પરીવાર દ્વારા તેમને આવકારવા માટે તા.૩૦/૧૨/૨૦૧૭ ને શનિવારે સવારે ૯ કલાકે સ્વાગત કાર્યક્રમ રાખેલ છે. આ પ્રસંગમાં આપની મુખ્ય અતિથિ તરીકે ઉપસ્થિતિ માટે અમે સહૃદય આમંત્રણ પાઠવીએ છીએ.

આપના આગમનની અપેક્ષા સહ

ડૉ.ડી.કે.વાડોદરીયા
મેનેજિંગ ટ્રસ્ટી
પંચશીલ સ્કૂલ

PRIMARY
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Construction and Building Materials

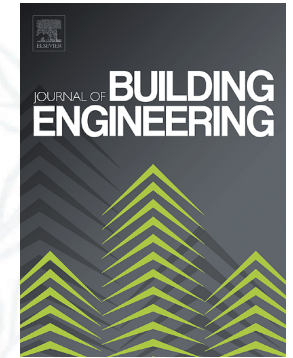
Certificate of Outstanding Contribution in Reviewing

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in recognition of the contributions made to the quality of the journal





Journal of Building Engineering

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The Editors of Journal of Building Engineering



2017-2018

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Thank you for the review of CONBUILDMAT-D-18-01145

Michael Forde <aserver@eesmail.elsevier.com>
to me

Thu, Mar 22, 2018, 6:55 PM

Ms Ref. No. CONBUILDMAT-D-18-01145
Title: Transport properties and drying shrinkage of green concrete reinforced with waste metalized plastic fibres
Construction & Building Materials

Dear Professor ANKUR C BHOGAYATA,

Thank you for your review of this manuscript

You may access your review comments and the decision letter (when available) by logging onto the Elsevier Editorial System at <https://ees.elsevier.com/conbuildmat/>. Please login as a Reviewer.

Your username is ankur.bhogayata@gmail.com
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You can use your EES password to access Scopus and ScienceDirect via the URL above. You can save your 30 days access period, but access will expire 6 months after you accepted to review.

Kind regards,

Michael C Forde, PhD, FREng, FRSE, FAcI
Editor-in-Chief
Construction & Building Materials

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10-10-2022

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thank you for review

192 of many

ENVI-D-18-00022R1-Thank You

Environment, Development and Sustainability (ENVI) -envi@editspringer.com
to me

Tue, Jun 5, 2018, 11:15 AM

Dear Dr. Bhogayata,

Thank you very much for your review of manuscript ENVI-D-18-00022R1, "Utilization of shredded waste plastic bags to improve impact and abrasion resistance of concrete". We greatly appreciate your assistance.

Best regards,
Luc Hens
Springer Journals Editorial Office
Environment, Development and Sustainability

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thank you for review

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Thank you for reviewing manuscript Re-use of X-ray paper as fiber in production Sustainable SCC

Journal of Building Engineering <EjrisSupport@elsevier.com> to me Wed, Jun 13, 2018, 10:57 AM

This message was sent automatically. Please do not reply.
Ref: JOBE_2018_446
Title: Re-use of X-ray paper as fiber in production Sustainable SCC
Journal: Journal of Building Engineering

Dear Professor BHOGAYATA,

Thank you for your review for the above-referenced manuscript. I greatly appreciate the commitment of your time and expertise. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

When a final decision has been reached regarding this manuscript you will be able to view this decision, as well as reviews submitted by any other reviewers, at http://www.elsevier.com/elsefaces/pages/navigation/NavController.aspx?URL_ACRS=JOBE. You can also access your review comments here, at any time.

I hope that you will consider Journal of Building Engineering as a potential journal for your own publications in the future.

Kind regards,

Jorge de Brito,
Receiving Editor
Journal of Building Engineering

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thank you for review

831 of many

Thank you for the review of CONBUILDMAT-D-18-01443

Michael Forde eeservor@eeser.com
to me

Wed, Mar 7, 2018, 9:21 PM

Ms Ref No: CONBUILDMAT-D-18-01443
Title: LABORATORY STUDY ON EFFECT OF THE TYPE OF PLASTIC WASTE ON THE BEHAVIOR OF THE INNOVATIVE CONCRETE BASED ON PLASTIC WASTE
Construction & Building Materials

Dear Professor ANKUR C BHOGAYATA

Thank you for your review of this manuscript.

You may access your review comments and the decision letter (when available) by logging onto the Elsevier Editorial System at <https://ees.elsevier.com/conbuildmat/>. Please login as a Reviewer

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Kind regards,

Michael C Forde, PhD, FREng, FRSE, FACI
Editor-in-Chief
Construction & Building Materials

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thank you for review

Reviewer Notification of Editor Decision

Masayasu Ohtsu <eesserver@eesmail.eelevator.com>
to me

Fri, Oct 20, 2017, 6:12 AM

Ref: CONBUILDMAT-D-17-04655
 Title: Use of Industrial and Agricultural by-product to improve the Performance of Concrete
 Article Type: Research Paper

Dear Professor ANKUR C BHOGAYATA,

Thank you once again for reviewing the above-referenced paper. With your help the following final decision has now been reached:

Reject After Review

The author decision letter and reviewer reports can be found below.

We appreciate your time and effort in reviewing this paper and greatly value your assistance as a reviewer for Construction & Building Materials.

If you have not yet activated or completed your 30 days of access to Scopus and ScienceDirect, you can still access them via this link:

http://scopus.ees.elevator.com/ees_login.asp?journalacronym=CONBUILDMAT&username=ankur.bhogayata@gmail.com

You can use your EES password to access Scopus and ScienceDirect via the URL above. You can save your 30 days access period, but access will expire 6 months after you accepted to review.

Yours sincerely,

Professor Masayasu Ohtsu, Dr. Eng
 Senior Editor
 Construction & Building Materials

To: "Vishwanath Nandkumar Kanthe" <vishukanthe@gmail.com>

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ENVIRONMENTAL
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Certificate of Reviewing

awarded May, 2018 to

NITIN KUMAR SINGH

In recognition of the review made for the journal

The Editors of ENVIRONMENTAL TECHNOLOGY & INNOVATION
Elsevier, Amsterdam, The Netherlands

