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Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Development and validation of different ultraviolet-spectrophotometric methods for the estimation of besifloxacin in different simulated body fluids**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



# UTTAR PRADESH TECHNICAL UNIVERSITY, LUCKNOW

## Recommendations of Research Design Committee (RDC)

Date of Meeting: 03-JUL-14

Faculty: Pharmacy  
Field: Pharmacy

### Details of Candidate:

Name: Anil Singh  
 Enrollment no.: PH11ANUPH14RDC010  
 Qualification: M.Pharm  
 Date of admission: 26-JAN-08  
 Research topic: "Formulation and Evaluation of Novel carrier systems (LIPOSOMES, BIOSOMES NANOSPHERES) for Treatment of Fungal Infections"  
 Research Place: RV Hoshliar, Gr. Noida

Recommendation: *Permitted for submission*  
 For fresh candidates: *Yes*

1. Research Topic Synopsis: Approved/Not Approved/Approved with Modification  
 Prof. (Dr.) P.K. Sharma (Approved/Not approved)  
 RV Hoshliar Institute  
 1B, Km, On Ghazikhab-Duland Shahr  
 O.T. Road, Dacht (Greater Noida-Phase-II), Gautam Budh Naga  
 (GN) Uttar Pradesh  
 2. Supervisor-I: Dr. D.K. Majumdar (Approved/Not approved)  
 Asstt. Professor  
 Delhi Institute of Pharmaceutical Sciences,  
 New Delhi, India

4. To qualify (Two/3s) pro Ph.D. courses related to research work as per suggestions of supervisor OR courses: .....

### For previously enrolled candidates

1. Last RDC decision: 1. Progress satisfactory  
2. Permitted to submit Ph.D. thesis provided he shows the results of the pro Ph.D. papers appeared by him to the convener.
2. Progress is satisfactory (Yes/No)..... *Yes* .....
3. (i) Permission granted for submission of thesis (Yes/No)..... *Yes* .....
- (Subject to completion of pro Ph.D. courses)
- (ii) Conditional permission for submission (In special case only)..... *Yes* .....

Name & signature of experts

*[Handwritten signatures and names of experts]*



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SCHOOL OF MEDICAL  
& ALLIED SCIENCES  
GALGOTIAS UNIVERSITY  
\* UTTAR PRADESH \*

I. QUALIFICATION

I.1 PhD Degree

उपाधि क्रमांक / Degree Serial No.  
Ph.D./47000363

नामांकन संख्या / Enrollment No.  
Ph.D./08/PHARM/646



डा. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश



विश्वविद्यालय की विद्या परिषद की अनुमति पर  
**अमित सिंह**  
को फार्मसी संकाय के अंतर्गत फार्मसी विद्या में  
विद्या वाचस्पति की उपाधि  
उनके द्वारा इस उपाधि की अवाप्ति हेतु  
विश्वविद्यालय द्वारा विहित अपेक्षाओं को सफलतापूर्वक पूरा करने पर  
एतद्वारा सन् 2016 में प्रदान की जाती है।

**Dr. A. P. J. Abdul Kalam Technical University, Uttar Pradesh**  
(Formerly Uttar Pradesh Technical University, Lucknow)

*Upon the recommendation of the Academic Council,  
the University hereby confers the degree of  
Doctor of Philosophy  
in the field of Pharmacy of the faculty of Pharmacy*

upon  
**Amit Singh**

*who has successfully completed the requirements prescribed by the University  
for the award of this degree in the year 2016*

Title of thesis - FORMULATION AND EVALUATION OF  
NOVEL CARRIER SYSTEMS (LIPOSOMES, NIOSOMES,  
NANOSPHERES) FOR TREATMENT OF FUNGAL  
INFECTIONS



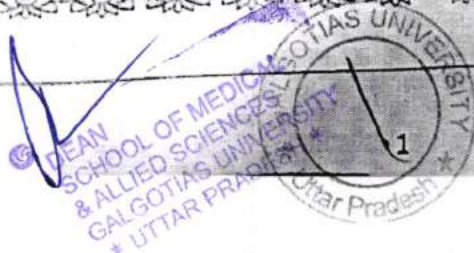
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Lucknow, (U.P.), India  
दिनांक/Dated: 23/01/2017



Vinay Kumar Pathak

(विनाय कुमार पथक)  
कुलपति  
(Vinay Kumar Pathak)  
Vice-Chancellor

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Indian Journal of Pharmaceutical Sciences  
Volume 77, Issue 4, 1 July 2015, Pages 399-404

## Development and validation of different ultraviolet-spectrophotometric methods for the estimation of besifloxacin in different simulated body fluids (Article) (Open Access)

Singh, C.L., Singh, A., Kumar, S., Kumar, M., Sharma, P.K., Majumdar, D.K.

View additional authors

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- <sup>a</sup>R. V. Northland Institute, Chithera, Dadri, Gautam Budh Nagar, 203 207, India
- <sup>b</sup>KPS, Clinical Services, Greater Noida, Gautam Budh Nagar, 201 306, India
- <sup>c</sup>Galgotias University, Yamuna Expressway, Greater Noida, Gautam Budh Nagar, 201 306, India
- <sup>d</sup>Delhi Institute of Pharmaceutical Sciences and Research, Pushp Vihar-III, New Delhi, 110 017, India

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### Cited by 6 documents

Bhattacharjee, A., Das, P.J., Dey, S.

Development and optimization of besifloxacin hydrochloride loaded liposomal gel prepared by thin film hydration method using 3<sup>2</sup> full factorial design

(2020) *Colloids and Surfaces A: Physicochemical and Engineering Aspects*

El-Hay, S.S.A., El-Sayed, H.M.

A high-throughput fluorometric method for quantitation of besifloxacin hydrochloride using microplate reader

(2018) *Current Pharmaceutical Analysis*







**GALGOTIAS  
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CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Heat transfer to MHD oscillatory dusty fluid flow in a channel filled with a porous medium**

**Year: 2015-2016**

# Galgotias University

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Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India

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**From:** Oluwole Daniel Makinde <makinded@gmail.com>**To:** omprakash rajput <op\_ibs@rediffmail.com>**Subject:** Re: Your submission was accepted with minor revision (Manuscript #JACM-1906-1665 (R2))**Date:** Mon, 07 Oct 2019 20:36:29 IST

Dear Dr. Omprakash,

Greetings, attach is a zip-file that contains figures in the JACM accepted manuscript as requested. Regarding the rephrasing of some of the sentences in the manuscript, I will suggest that you carefully rephrase all the sentences used in section 4 of the manuscript in order to reduce the sentence similarity before final submission of the accepted manuscript for publication.

Wishing you a very pleasant week

Kind regards,

**Professor O. D. Makinde (MFR, FAAS, FIAPS)****Faculty of Military Science, Stellenbosch University, South Africa**[http://scholar.google.co.za/citations?user=00NF\\_EwAAAAAJ&hl=en](http://scholar.google.co.za/citations?user=00NF_EwAAAAAJ&hl=en)*Distinguished Professor of Applied Mathematics & Computations**Fellow: Papua New Guinea Mathematical Society**Winner: NSTF/NRF TW Kambule Senior Researcher 2009/2010 Award**Winner: AU-Kwame Nkrumah Continental Scientific 2011/2012 Award**Phone: +27-822005182, +27-21-5550775***Email:** [makinded@gmail.com](mailto:makinded@gmail.com)[dmakinde@yahoo.com](mailto:dmakinde@yahoo.com)[makinded@sun.ac.za](mailto:makinded@sun.ac.za)[makinde@ma2.sun.ac.za](mailto:makinde@ma2.sun.ac.za)

On Sat, 5 Oct 2019 at 06:30, omprakash rajput &lt;op\_ibs@rediffmail.com&gt; wrote:

Dear Sir,

Good morning Sir,

Thank you so much for your valuable guidance and unconditional support. I am happy to share you that our manuscript has been accepted with minor revision. But they ask us for allow only plagiarism upto 25% only. I have write to remove the plagiarism. But I think it plagiarism level is still more than 25%. Kindly help me remove the plagiarism and editors comments for the final submission. Editor ask us



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With regards

Dr. O. P. Verma  
Assistant Professor  
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Manuscript ID: JACM-1906-1665 (R1)

  
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Galgotias University  
Uttar Pradesh

Manuscript Title: **EFFECTS OF THERMAL RADIATION AND BUOYANCY FORCE ON TRANSIENT HARTMANN FLOW IN A CHANNEL WITH PERMEABLE WALLS**

Authors: OM PRAKASH VERMA, oluwole Daniel Makinde

Dear **Dr. OM PRAKASH VERMA**

Evaluation process of the above mentioned manuscript has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter.

The reviewer(s) have recommended publication, but also suggest some minor revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s) comments and revise your manuscript within the period of defined time.





To revise your manuscript, log into <http://jacm.scu.ac.ir/> and enter your Author Center, where you will find your manuscript title listed under "MANUSCRIPTS WITH DECISIONS." Under "Actions," click on "CREATE A REVISION." Your manuscript number has been appended to denote a revision.

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Once again, thank you for submitting your manuscript to this journal and I look forward to receiving your revision.

Sincerely,  
Hamid M. Sedighi, Ph.D.  
Managing and Associate Editor of **Journal of Applied and Computational Mechanics**

Editor comments:

- Please prepare the final version of your paper according to the journal template.
- The current format of figure 1 (its quality and the way of representation) is not acceptable. Provide us the high-quality format of it in color format instead of Black-White format.

Comments to Author:

Reviewers Recommendation:  
Reviewer 1:



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Sadhana - Academy Proceedings in Engineering Sciences  
Volume 40, Issue 4, 25 June 2015, Pages 1273-1282

## Heat transfer to MHD oscillatory dusty fluid flow in a channel filled with a porous medium (Article) (Open Access)

Prakash, O.M., Makinde, O.D., Kumar, D., Dwivedi, Y.K.

View additional authors

Save all to author list

<sup>a</sup>School of Basic and Applied Sciences, Galgotias University, Greater Noida, Gautam Budh Nagar, India

<sup>b</sup>Faculty of Military Science, Stellenbosch University, Private Bag X2, Saldanha, 7395, South Africa

<sup>c</sup>Department of Mathematics, Sachdeva Institute of Technology, Farah Mathura, India

<sup>d</sup>Department of Mathematics, Ganjundwara P.G. College Ganjundwara, Kashiram Nagar, India

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### Cited by 17 documents

Nikodijevic, M., Stamenkovic, Z., Petrovic, J.

Unsteady fluid flow and heat transfer through a porous medium in a horizontal channel with an inclined magnetic field

(2021) Transactions of Famena

Sasikumar, J., Anitha, S., Harinisha, N.

Effect of velocity slip on MHD periodic flow through irregular channel

(2020) AIP Conference Proceedings

Javaid, M., Imran, M., Fetecau, C.

General solutions for the mixed



296



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CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Effects of stenoses on non-Newtonian flow of blood in blood vessels**

**Year: 2015-2016**

# Galgotias University

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Opposite, Buddha International Circuit,  
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Galgotias University  
Uttar Pradesh

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Dear Sir,

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our manuscript has been accepted with minor revision. But they ask us for allow only plagiarism upto

25% only. I have write to remove the plagiarism. But I think it plagiarism level is still more than

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Editor ask us



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Subject: Your submission was accepted with minor revision (Manuscript #JACM-1906-1665 (R2))

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Dr. O. P. Verma  
Assistant Professor  
Galgotias University  
sector-17A, Gr. Noida.

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Cc:  
Bcc:  
Date: Fri, 4 Oct 2019 23:16:05 +0330  
Subject: Your submission was accepted with minor revision (Manuscript #JACM-1906-1665 (R2))

Manuscript ID: JACM-1906-1665 (R1)

  
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Uttar Pradesh

Manuscript Title: **EFFECTS OF THERMAL RADIATION AND BUOYANCY FORCE ON TRANSIENT HARTMANN FLOW IN A CHANNEL WITH PERMEABLE WALLS**

Authors: OM PRAKASH VERMA, oluwole Daniel Makinde

Dear **Dr. OM PRAKASH VERMA**

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The reviewer(s) have recommended publication, but also suggest some minor revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s) comments and revise your manuscript within the period of defined time.

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Once again, thank you for submitting your manuscript to this journal and I look forward to receiving your revision.

Sincerely,  
Hamid M. Sedighi, Ph.D.  
Managing and Associate Editor of **Journal of Applied and Computational Mechanics**


Editor comments:

- Please prepare the final version of your paper according to the journal template.
- The current format of figure 1 (its quality and the way of representation) is not acceptable. Provide us the high-quality format of it in color format instead of Black-White format.

Comments to Author:

Reviewers Recommendation:

Reviewer 1:

  
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# Document details

1 of 1  
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International Journal of Biomathematics  
Volume 8, Issue 1, 12 January 2015, Article number 1550010

## Effects of stenoses on non-Newtonian flow of blood in blood vessels (Review) (Open Access)

Prakash, O., Makinde, O.D., Singh, S.P., Jain, N., Kumar, D.

View additional authors

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- <sup>a</sup>School of Basic and Applied Sciences, Galgotias University, Greater Noida, Uttar Pradesh, India
- <sup>b</sup>Faculty of Military Science, Stellenbosch University, Private Bag X2, Saldanha, 7395, South Africa
- <sup>c</sup>Department of Mathematics, DEI, Dayalbagh, Agra, Uttar Pradesh, India
- <sup>d</sup>Department of Mathematics, Sachdeva Institute of Technology, Farah Mathura, Uttar Pradesh, India

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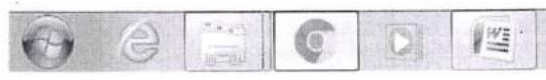
Wajihah S., A., Sankar, D.S.  
Effects of porosity in four-layered non-linear blood rheology in constricted narrow arteries with clinical applications

(2021) *Computer Methods and Programs in Biomedicine*

Ryltsev, I., Shrager, G.  
Structure of a viscoplastic fluid flow in a pipe with a given obstruction shape

(2020) *IOP Conference Series: Materials Science and Engineering*

Shahzadi, I., Bilal, S.



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Uttar Pradesh





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### **3.7.1**

**Name of Activity: Discovery of substituted hydroxylphenyl pyrimidine-2(1H) thione as a new series of antioxidant using AAU and AAI method**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



# UTTARAKHAND TECHNICAL UNIVERSITY, DEHRADUN

Address: Govt. Girls Polytechnic Campus, Suddhowala, P.O. Chandanwari,

Premnagar, Dehradun – 248007

Ph: 0135-2770128, Fax: 01352770119, Website: www.uktech.ac.in

278

Ref. No. A-2482/ UTU / RDC /2014

Date: 07/01/2015

To

Rupesh Dudhe,  
S/O Sh. Sheshrao Dudhe,  
189, Shri Ganesh Nagri, Koradi Road  
Koradi, Nagpur, Maharastra-441111

**Research Topic: "Synthesis, Biological Evaluation and validation of Pyrimidine Derivative".**

**Supervisor: Prof. P. K. Sharma.**

**Co-Supervisor: Dr. P. K. Verma.**

Dear Scholar,

Please refer to University RDC for Ph.D. in **Pharmacy** branch held on 29-11-2014 the observation of the RDC is as per following details you are requested to make progress towards your Ph.D. programme accordingly and the progress made towards this has to be presented before next RDC.

**Decision/Observation of the RDC:**

- His experimental work is completed and progress is good.
- He has submitted NOC from supervisor and co-supervisor.
- He has published 05 International papers.
- RDC recommends submission of summary and thesis.
- He has submitted three copies of summary.


Yours Sincerely,

(Prof. R.K. Singh)  
Ph.D. Coordinator / COE

Endt. No. & Date: above

Copy forwarded for information and necessary action to:

- Supervisor
- Co-Supervisor
- Director/Principal

  
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& ALLIED SCIENCES  
GALGOTIAS UNIVERSITY  
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Yours Sincerely,

(Prof. R.K. Singh)  
Ph.D. Coordinator / COE







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CREATING KNOWLEDGE

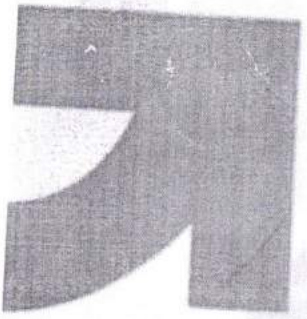
### **3.7.1**

**Name of Activity: Startup Program in association with UpGrad**

**Year: 2015-2016**

# Galgotias University

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**Deep Karla**  
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**Pankaj Chaddah**  
 Co-Founder  
 zomato



**Rishi Malhotra**  
 Co-Founder  
 saavn



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Referral Code **GU416**

2019





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### **3.7.1**

**Name of Activity: Awareness Program on Woman rights**

**Year: 2015-2016**

# Galgotias University

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Opposite, Buddha International Circuit,  
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Uttar Pradesh 203201, India

157  
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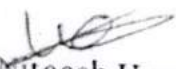
To,  
The Dean  
SOL, Galgotias University


Subject: Seeking permission to conduct various awareness programs on women rights during 1st-8th March, 2016 by School of Law, Galgotias University in Collaboration with Romanian American University, Romania and Anadolu University, Turkey.

Dear Sir

It is to inform you that the a set of 30 students as lead by the undersigned are planning to conduct various awareness programs on women rights during 1st-8th March, 2016 in the respective Universities, at their campuses and nearby areas. We in line with the objective of the collaboration would conduct awareness programs at Galgotias University Campus and nearby areas. Kindly grant us permission to conduct these programs in this regard.

Thanking you  
with warm regards

  
Mr. Niteesh Upadhyay  
Faculty Coordinator  
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## AWARENESS PROGRAMS ON WOMEN RIGHTS

1<sup>ST</sup> MARCH -8<sup>TH</sup> MARCH 2016.

Galgotias University in collaboration with Romanian American University and Anadolu University conducted various programs on women rights between 1-8 March and celebrated in true spirit the international women rights day on 8<sup>th</sup>, March. Various activities are conducted in all the three University for Spreading Awareness about women rights and rights enshrined under **CEDAW** (Convention on the Elimination of all Forms of Discrimination Against Women). **CEDAW** is an international treaty adopted in 1979 by the United Nations General Assembly). All the three university conducted various lectures, awareness programs, photography competition to teach women rights. The awareness program also got many hits and likes on social networking sites like facebook etc. The commitment shown by students involved in great and we think these kind of student lead programs will be conducted in future too. Below is the glimpse of the program according to country wise.

### **Romanian American University : -**

These are the photos with students from all faculties studying at the Romanian and their motive of doing this is to make other realize that everyone is equal whether he is men or women and everybody should get equal rights.

  
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**AWARENESS PROGRAMS ON  
WOMEN RIGHTS**

1 march -8  
march 2016.

Organised by Galgotias  
University School of Law in  
Collaboration  
with Romanian American  
University, Romania and  
Anadolu University, Turkey

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**Turkey :-**

women's project in Eskişehir for women's day. Women "knitted bridge" with colorful ropes. It is symbolizing women's labor.

Here's the picture of "the bridge"!

Many of the people are in the misunderstanding that women cannot do anything but this picture below is the biggest example which shows the real hard work of the women.

As per today's scenario, we don't respect the women who are doing their work at home as making them or thinking their responsibility. We should also appreciate the work of a woman who is doing work at home for us. For example our own






mother she cook food so that we should eat it she worried about us when we are late from the offices, schools etc. we should be thankful to God for giving such a beautiful gift to us and should give a good care to them.



**India :-**

Galgotias University students have also organized various events by showing their responsibility in various places towards the women the precious gift from Almighty God to us. As per everyone women's day should be celebrated just as we celebrate other things with full joy and happiness. Women are the natural gift of God given to us and also plays a vital role in our life, and we are nobody to take anyone's life or to command women because everyone is born free.

  
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These pictures tell us about the human trafficking which is again the shameful part of life. In this independent country, there is such type of shameful thing happening today.

It tells us about to stop human trafficking and set the other people free from it and again for the women that they have equal rights to enjoy their own lives.

Article 10 :-

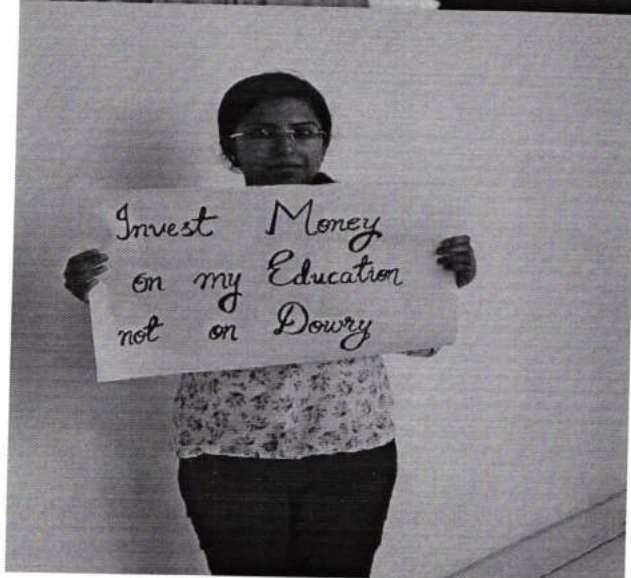
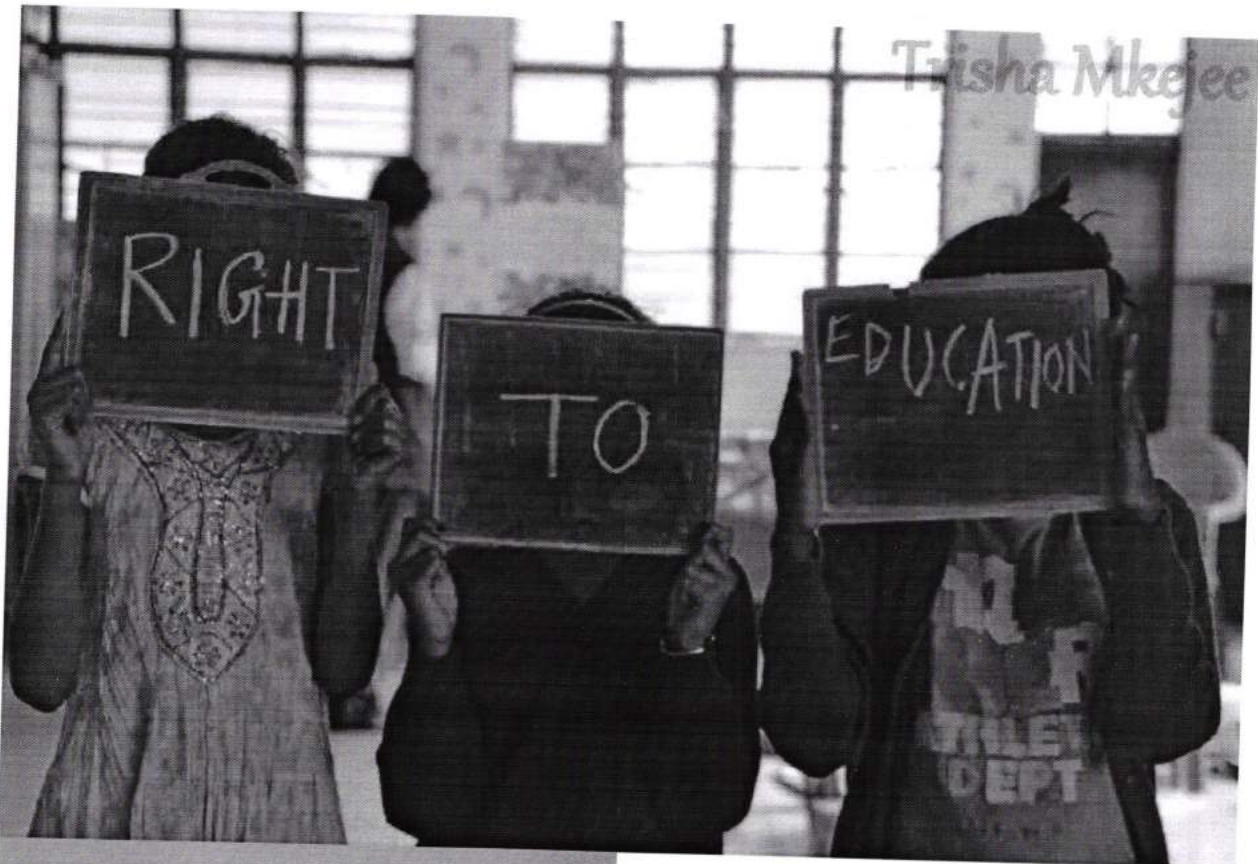


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States Parties shall take all appropriate measures to eliminate discrimination against women in order to ensure to them equal rights with men in the field of education and in particular to ensure, on a basis of equality of men and women: Access to the same curricula, the same examinations, teaching staff with qualifications of the same standard and school premises and equipment of the same quality;

"Education is the only tool which can help us in bridging this gap of gender discrimination. With education comes empowerment. Educating a girl will bring a kind of silent revolution in the society."



  
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school dropout problem is a one that should be addressed very efficiently because we believe it could lead to future problems such as crimes, early motherhood and many more.



## Article 10

States Parties shall take all appropriate measures to eliminate discrimination against women in order to ensure to them equal rights with men in the field of education and in particular to ensure, on a basis of equality of men and women

Romania



India



Turkey



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This picture below is for the education of the women and girls and specially for those girls who have to leave their studies in the middle. As everybody is equal so everybody has a right to study so that in future they can earn for themselves and to lead their life with happiness.

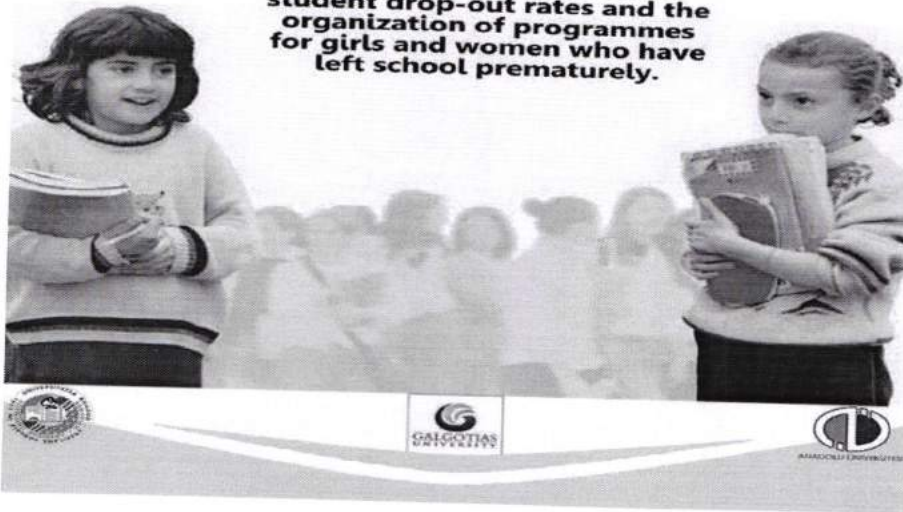
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GO TO SCHOOL. DON'T BLOCK THE RIGHTS OF GIRLS TO GO TO SCHOOL.



**ARTICLE 10**

**The reduction of female student drop-out rates and the organization of programmes for girls and women who have left school prematurely.**



March-5

**Article 9(1): -**

States Parties shall grant women equal rights with men to acquire, change or retain their nationality. They shall ensure in particular that neither marriage to an alien nor change of nationality by the husband during marriage shall automatically change the nationality of the wife, render her stateless or force upon her the nationality of the husband.

"Discrimination on basis of arrangement of chromosomes is not justified. Everyone should be treated equally. Let's take a stand to attain gender equality. "

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Awareness Program on CEDAW at Galgotias University on 3/March/2016.  
Students discussing various articles of CEDAW



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Picture speaks about the awareness program at Galgotias University on 4/March/2016.

It tells us about the women's Day that how much this is important for us, How much women are important to us and how they express themselves and how they feel when they got disrespect. These pictures tells us that they as they are women

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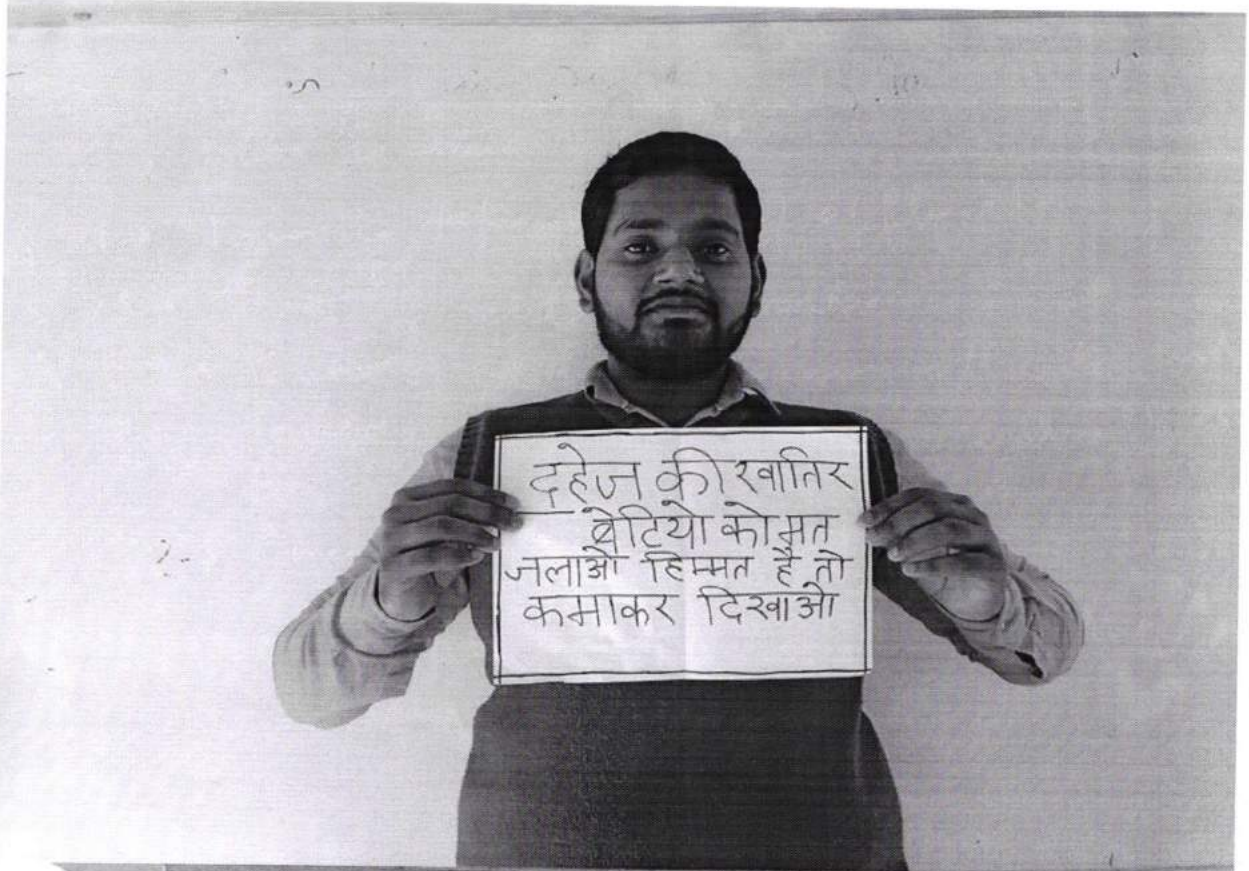
they are also a human being like us. Don't force them to stop from doing any work as they have a full right and freedom of doing the work like us so they that they can live their lives in a better manner and in a respectful and good way. It tells us that if you saw any women alone then she is not an opportunity else she is a responsibility and we are responsible in protecting them from any harm as they are the most precious gift to us from God the almighty.



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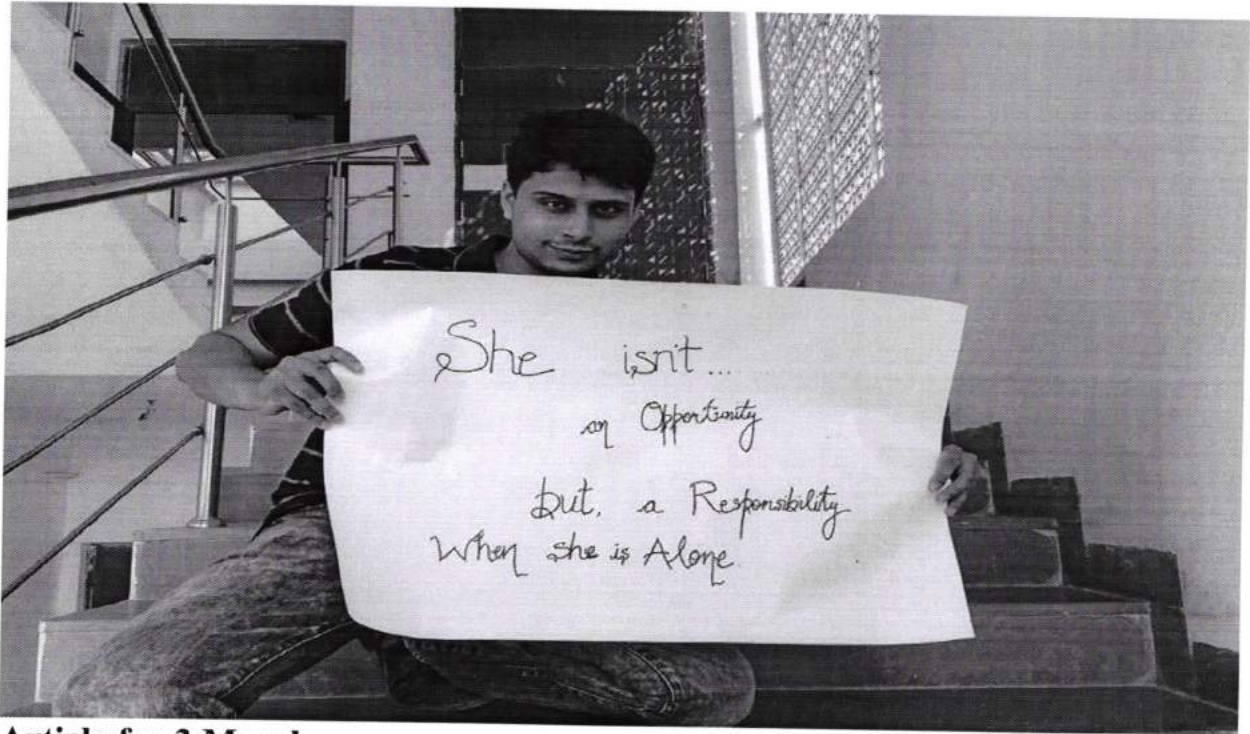


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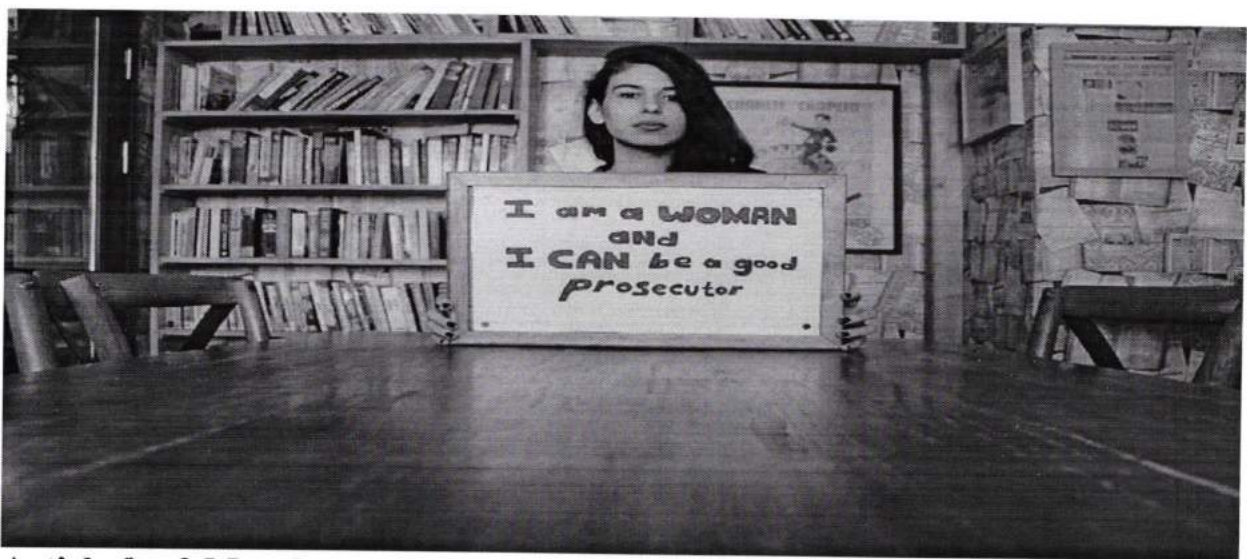


**Article for 3 March: -**

**Article 7(b): -**

States Parties shall take all appropriate measures to eliminate discrimination against women in the political and public life of the country and, in particular, shall ensure to women, on equal terms with men, the right:

To participate in the formulation of government policy and the implementation thereof and to hold public office and perform all public functions at all levels of government.



**Article for 2 March**

**Article 7 (a): -**

  
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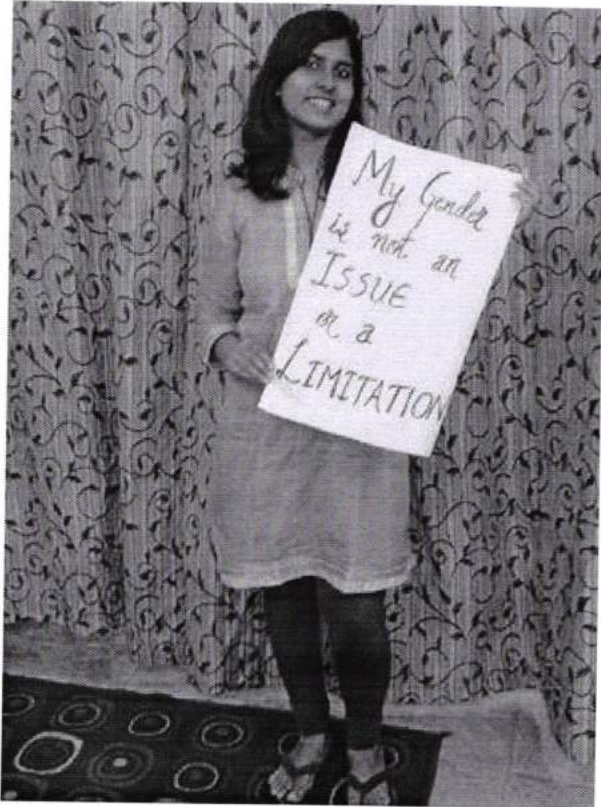
  
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States Parties shall take all appropriate measures to eliminate discrimination against women in the political and public life of the country and, in particular, shall ensure to women, on equal terms with men, the right:

To vote in all elections and public referenda and to be eligible for election to all publicly elected bodies;

Picture for the day is attached

"Gender is not a limitation.... Merely on basis of gender, you cannot restrict a woman from casting her vote or to contest election. "



Since article for 1 March is Article 6 which states that "States Parties shall take all appropriate measures, including legislation, to suppress all forms of traffic in women and exploitation of prostitution of women."

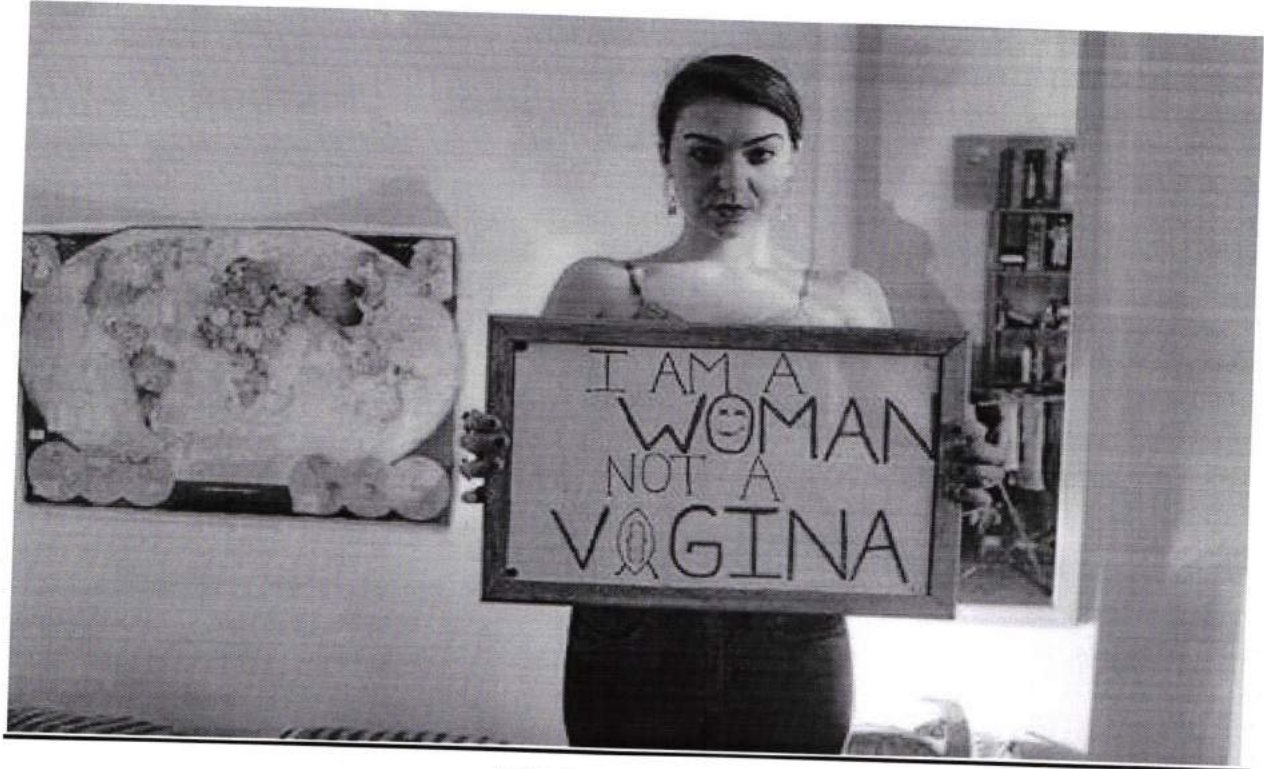
Picture for the day is attached to this post, kindly do the needful. Message in the picture "She is a woman and not a commodity which can be used the way you want. She has her own life and it is her exclusive right to decide what she want to do. No one else can control her life. Women trafficking is illegal and must stop."

  
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**THANKYOU**

S. No.	Name	Batch	Pass out Year
1	SHIVAM SHARMA	BBA LLB	
2	VIRAT AGARWAL	BBA LLB	2017-2018
3	AKSHAY YADAV	BBA LLB	2017-2018
4	STUTI MITTAL	BBA LLB	2017-2018
5	AKASH KUMAR	BBA LLB	2017-2018
6	ANANT GAUTAM	BBA LLB	2017-2018
7	ANSHIKA RASTOGI	LLB	2017-2018
9	ANUPRIYA TANWAR	LLB	2017-2018
10	NITIN RAJ SINGH	LLB	2017-2018
11	PARTH JAIN	LLB	2017-2018
12	PUSHPENDRA GIRI	LLB	2017-2018
13	SHEFALI SHUKLA	LLB	2017-2018
14	VIKAS KRISHNA	LLB	2017-2018
15	YASH KAPOOR	LLB	2017-2018
16	Priya Bhati	BA LLB	2016-2017
17	AJAY LOHIA	BA LLB	2016-2017
18	Himanshi Yadav	BA LLB	2016-2017
19	Mohit kumar sharma	BA LLB	2016-2017

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20	Mohit Awana	BA LLB	2016-2017
21	Tathagat Kumar Divyanshu	BBA LLB	2016-2017
22	SAKSHI JINDAL	BBA LLB	2016-2017
23	ANKITA PANDEY	BBA LLB	2016-2017
24	ANVI RAJ	BBA LLB	2016-2017
25	Chandrabhushan Sing	BBA LLB	2016-2017
26	SIDHARTH JAISWAL	BBA LLB	2016-2017
27	ANKUSH CHAUDHARY	BBA LLB	2016-2017
28	KRITIKA SINGH	BBA LLB	2016-2017
29	Deepanshu kaushik	BBA LLB	2016-2017
30	Manisha Saini	LLB	2016-2017



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### **3.7.1**

**Name of Activity: Design optimization of a wind turbine using artificial intelligence**

**Year: 2015-2016**

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## Chapter 3

# Design Optimization of a Wind Turbine Using Artificial Intelligence

**Jagan Jayabalan**  
Galgotias University, India

**Dookie Kim**  
Kunsan National University, South Korea

**Dalkilic Yildirim**  
Erzincan University, Turkey

**Pijush Samui**  
National Institute of Technology Patna, India

### ABSTRACT

*This chapter examines the capability of Support Vector Machine (SVM), Relevance Vector Machine (RVM) and Genetic Programming (GP) for the optimal design of wind turbine. The excellent design has been influenced by various factors, such as profile of the blade, number of blades, power factor and tip speed ratio. The key to design a wind turbine is to Assessing the optimal tip speed ratio (TSR) is the key for designing the wind turbine. This chapter handles the Artificial Intelligence techniques in predicting the optimal TSR and the power factor based on the parameters engaged for NACA 4415 and LS-1 profile types with 3 and 4 blades. The organized machine learning framework is anticipated to be lucrative than the traditional way in foretelling the TSR and power factor. The machine learning models are then compared with the existing Neural Network model and the pros and cons of the various models are inferred from the results.*

### INTRODUCTION

The drastic utilization of renewable energy sources due to booming level of pollution in all sources likewise air, water and soil and global icky. The energy creators have emphasized on wind energy due to its pros likewise size of the machines, easy and manageable ability, endowment by the bureaucracy, tax benefits, etc. The omnipotence availability, spotless and the free of source make the best decision for encouraging wind power. This supremacy has succored the human race for centuries by mobilizing the ships and catalyzing wind turbines, pump water, etc. The popularly priced readiness and plentiful

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Mathematical Concepts and Applications in Mechanical Engineering and Mechatronics  
25 October 2016, Pages 38-66

## Design optimization of a wind turbine using artificial intelligence

(Book Chapter)

Jayabalan, J., Yildirim, D., Kim, D., Samui, P.

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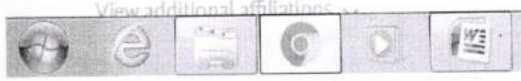
- <sup>a</sup>Galgotias University, India
- <sup>b</sup>Erzincan University, Turkey
- <sup>c</sup>Kunsan National University, South Korea
- <sup>d</sup>National Institute of Technology Patna, India

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## Chapters in this book

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21 chapters found in Scopus

- Effective optimization of statistical decisions for age replacement problems under parametric uncertainty
- A multiresponse optimization model for statistical design of processes with discrete variables
- Preface
- Design optimization of a wind turbine using artificial-intelligence
- Optimization of process parameters using taguchi coupled genetic algorithm: Machining in CNC lathe
- Reliability optimization of complex systems using Cuckoo Search Algorithm



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### **3.7.1**

**Name of Activity: Non-destructive Strength Evaluation of Fly Ash Based Geopolymer Concrete Using Piezo Sensors**

**Year: 2015-2016**

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Volume 145, 2016, Pages 1029-1035  
International Conference on Sustainable Design, Engineering and Construction, ICSDEC 2016; College Avenue Commons, Arizona State University Tempe; United States; 18 May 2016 through 20 May 2016; Code 132840

## Non-destructive Strength Evaluation of Fly Ash Based Geopolymer Concrete Using Piezo Sensors (Conference Paper) (Open Access)

Talakokula, V., Vaibhav, Bhalla, S.

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<sup>a</sup>ABES Engineering College, India  
<sup>b</sup>Gagotia's Univeristy, India  
<sup>c</sup>IIT Delhi, India

### Cited by 7 documents

Amran, Y.H.M., Alyousef, R., Alabduljabbar, H.

Clean production and properties of geopolymer concrete; A review

(2020) *Journal of Cleaner Production*

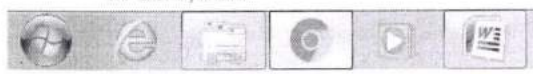
Arjun, K., Darshan, B.U.

Synthesis of geopolymer coarse aggregates using class-f fly ash and studies on its physical properties

(2019) *Lecture Notes in Civil Engineering*

Lim, Y.Y., Smith, S.T., Padilla, R.V.

Monitoring of concrete curing using



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### **3.7.1**

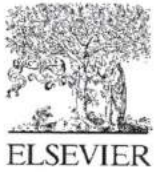
**Name of Activity: Non-destructive Strength Evaluation of Fly Ash Based Geopolymer Concrete Using Piezo Sensors**

**Year: 2015-2016**

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International Conference on Sustainable Design, Engineering and Construction

Non-Destructive Strength Evaluation of Fly ash Based Geopolymer Concrete Using Piezo Sensors

Talakokula. V<sup>a</sup>, Vaibhav<sup>b</sup> and Bhalla. S<sup>c</sup>

<sup>a</sup> Professor, ABES Engineering College, India

<sup>b</sup> Ex-PG student, Gargotia's University, India

<sup>c</sup> Associate Professor, IIT Delhi, India

**Abstract**

In view of sustainable development in the construction industry, a new alternative to the ordinary Portland cement concrete has been developed. Geopolymer concrete is a no Portland cement concrete synthesized by the polycondensation of silico-aluminate structures when highly alkaline solutes such as sodium hydroxide and potassium hydroxide are incorporated with source materials rich in SiO<sub>2</sub> and Al<sub>2</sub>O<sub>3</sub>. Previous studies on the engineering properties and structural behaviour of Geopolymer concrete have shown promising potential of this material. This paper presents a non-destructive strength evaluation of fly ash based Geopolymer concrete using piezo sensors. Although direct strength tests, which are destructive in nature, are excellent for quality control during construction, their main shortcoming is that the tested specimen may not truly represent the concrete in the actual structure. The destructive tests reflect more the quality of the supplied materials rather than that of the constructed structure. Delays in obtaining results, lack of reproducibility and high costs of tests are some other drawbacks. The Non-destructive methods, on the other hand, aim to measure the strength of concrete in the actual structures. This paper presents a new approach for the non-destructive evaluation of Geopolymer concrete, using the electro-mechanical impedance technique via Piezo sensors.

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Peer-review under responsibility of the organizing committee of ICSDEC 2016

*Keywords:* Geopolymer Concrete; Piezo Sensor; conductance,

**1. Introduction**

With the increase in infrastructure developments and increasing emphasis on the use of green materials, the construction industry is in need of constant innovation and improvisation in both materials and technology. Ordinary Portland cement (OPC) is conventionally used as a primary binder to produce concrete. The amount of carbon dioxide released during the manufacture of OPC is a matter of great environmental concern in view of global warming and the limited availability of energy resources. On the other hand FA, abundantly available by-product of coal fired thermal

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E-mail address: [hodecivil@abes.ac.in](mailto:hodecivil@abes.ac.in)



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### **3.7.1**

**Name of Activity: Effect of delay time and duration of steam curing on compressive strength and microstructure of geopolymer concrete**

**Year: 2015-2016**

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# Effect of Delay Time and Duration of Steam Curing on Compressive Strength and Microstructure of Geopolymer Concrete

Advances in Structural Engineering pp 1635-1641 | Cite as

- Visalakshi Talakokula (1) Email author (basavishali@gmail.com)
- R. Singh (2)
- K. Vysakh (2)

1. Department of Civil Engineering, Galgotia's University, , Greater Noida, India
2. Department of Civil Engineering, Amity University, , Noida, India

Conference paper

- [2 Citations](#)
- 3.5k Downloads

## Abstract

Ordinary Portland cement (OPC) is conventionally used as a primary binder to produce concrete. The amount of carbon dioxide released during the manufacture of OPC is a matter of great environmental concern in view of global warming. Thus, alternative concrete technologies have become an area of increasing interest in research community. On the other hand, fly ash (FA), abundantly available by-product of coal fired thermal power plants poses great environmental problems in terms of its safe disposal. Therefore, use of FA as a replacement of cement in concrete production is one alternative, which is being widely used in the construction field. Geopolymer is a type of amorphous alumino-silicate cementitious material. This paper

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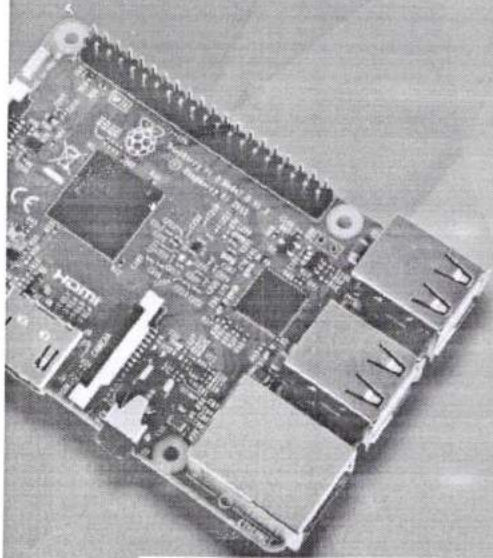
## **3.7.1**

**Name of Activity: Hands-on Training Internet of Things using Raspberry Pi**

**Year: 2015-2016**

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# Hands-on Training INTERNET OF THINGS Using Raspberry Pi

**Date: 5th - 9th September 2016**

Time: Afternoon session on all the 5 dates.  
Venue: Computer labs of SECE and SCSE

## Training Agenda

### Day 1: Introduction to Raspberry Pi 3

- What is Raspberry Pi
- Features of Raspberry Pi
- Booting Procedure
- SD card setup
- NOOBS installation

### Day 2: Sensor Interfacing (Contd to Day 3 also)

- Basic Led Blink Program
- Python Code-Implementation
- Basics of Sensor
- Concept of Voltage Divider
- Interfacing DHT11 temperature Sensor
- Interfacing PIR sensor
- Interfacing LDR
- Ultrasound
- 7 Segment LED

### Day 3: Introduction to IOT

- What is IOT
- Basic block diagram of IOT
- Introduction to cloud service in Thingspeak platform

### Day 4: Building Project 1

- Setting Up
- Coding
- Implementation
- Testing

### Day 5: Building Project 2

- Setting Up
- Coding
- Implementation
- Testing

## Projects

- Day 4: Rpi Based Temperature Logger Using the Thingspeak Platform.
- Day 5: Web I/o Pi Home Automation.
- Q & A

**Fee: ₹1500**

**Last Date of  
Registration  
2nd Sept 2016**

Certificate for all participants

Faculty Coordinator  
Mr. Sarvesh Kumar Sharma

Students Coordinators  
Kashika Lal (7838526332)  
Sukanya (9958634557)

Workshop Organizer  
IoT Division, School of Electrical,  
Electronics and Communication Engineering

Head  
Dept. of Electrical, Electronics & Comm. Engg.  
Galgotias University





**School of Electrical, Electronics and Communication Engineering**

5 Days Workshop on "Internet of Things and Raspberry Pi"

5- 9 th September, 2015-16

Attendance

Sno.	NAME	Admission No.	Branch	Semester	5 FN	5 FAN	6 FN	6 AN	7 FN	7AN	8 FN	8 AN	9 FN	9 AN
1	VIKAJ KUMAR	15SECE103030	ECE	IV	P	P	P	P	P	P	P	P	P	P
2	VISHVJEET KUMAR	15SECE103060	ECE	IV	P	P	P	P	P	P	P	P	P	P
3	YASH SAXENA	15SECE103047	ECE	IV	P	P	P	P	P	P	P	P	P	P
4	YOGENDRA GUPTA	15SECE103025	ECE	IV	P	P	P	P	P	P	P	P	P	P
5	MD TAUSEEF REZA	16SCSE101454	CSE	II	P	P	P	P	P	P	P	P	P	P
6	SAURABH SINGH	16SECE101885	ECE	II	P	P	P	P	P	P	P	P	P	P
7	MURALI MANOHAR	16SECE103013	ECE	II	P	P	P	P	P	P	P	P	P	P
8	MD. AZAD	16SCSE114021	CSE	II	P	P	P	P	P	P	P	P	P	P
9	VAISHNAVI AGRAHARI	16SECE103037	ECE	IV	P	P	P	P	P	P	P	P	P	P
10	EKANSH SINGH	15SECE105021	ECE	IV	P	P	P	P	P	P	P	P	P	P
11	ANKIT DEV	15GSCE101184	ECE	IV	P	P	P	P	P	P	P	P	P	P
12	AYUSHMAN SATI	15SECE103014	ECE	IV	P	P	P	P	P	P	P	P	P	P
13	RISHAV KUMAR	15SECE103013	ECE	IV	P	P	P	P	P	P	P	P	P	P
14	RAJNEESH RAJ	15SECE103078	ECE	IV	P	P	P	P	P	P	P	P	P	P
15	VIKASH KUMAR JHA	15SECE103075	ECE	IV	P	P	P	P	P	P	P	P	P	P
16	ADARSH PATHAK	15SECE103011	ECE	IV	P	P	P	P	P	P	P	P	P	P
17	VISHAL RANJAN SINGH	15SECE103020	ECE	IV	P	P	P	P	P	P	P	P	P	P
18	AMAN BHADWAL	15SECE103021	ECE	IV	P	P	P	P	P	P	P	P	P	P
19	SHIVANI JOSHI	15SECE103005	ECE	IV	P	P	P	P	P	P	P	P	P	P
20	ANUJ SHUKLA	15SECE103018	ECE	IV	P	P	P	P	P	P	P	P	P	P
21	SHIVAM PANDEY	15SECE103015	ECE	IV	P	P	P	P	P	P	P	P	P	P
22	TATHAGAT SINGH	15SECE103009	ECE	IV	P	P	P	P	P	P	P	P	P	P
23	UTKARSH SHUKLA	15SECE103052	ECE	IV	P	P	P	P	P	P	P	P	P	P
24	VAIBAHV KATIYAR	15SECE103041	ECE	IV	P	P	P	P	P	P	P	P	P	P
25	SHARIQUE SALAM	15SCSE101738	CSE	IV	P	P	P	P	P	P	P	P	P	P
26	DIVYANSHU DUBEY	15SECE101013	EEE	IV	P	P	P	P	P	P	P	P	P	P
27	UTKARSH TIWARI	15SECE105030	EEE	IV	P	P	P	P	P	P	P	P	P	P
28	KAVITA ROY	15SCSE101584	CSE	IV	P	P	P	P	P	P	P	P	P	P
29	BHAWNA CHAUDHARY	15SCSE101679	CSE	IV	P	P	P	P	P	P	P	P	P	P
30	DEEPAK KUMAR	15SCSE101347	CSE	IV	P	P	P	P	P	P	P	P	P	P
31	ANKIT YADAV	15SCSE101296	CSE	IV	P	P	P	P	P	P	P	P	P	P
32	MANU GUPTA	15SCSE101609	CSE	IV	P	P	P	P	P	P	P	P	P	P
33	VENKATESH	15SCSE101158	CSE	IV	P	P	P	P	P	P	P	P	P	P

*Head*  
Dept. of Electrical, Electronics & Comm. Engg.  
Galgotias University







**GALGOTIAS  
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Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Workshop, Gender Sensitization Training  
Workshop**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India

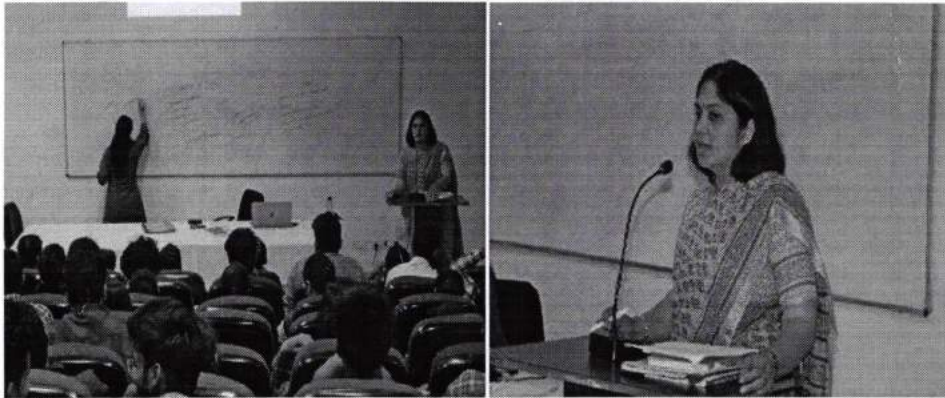


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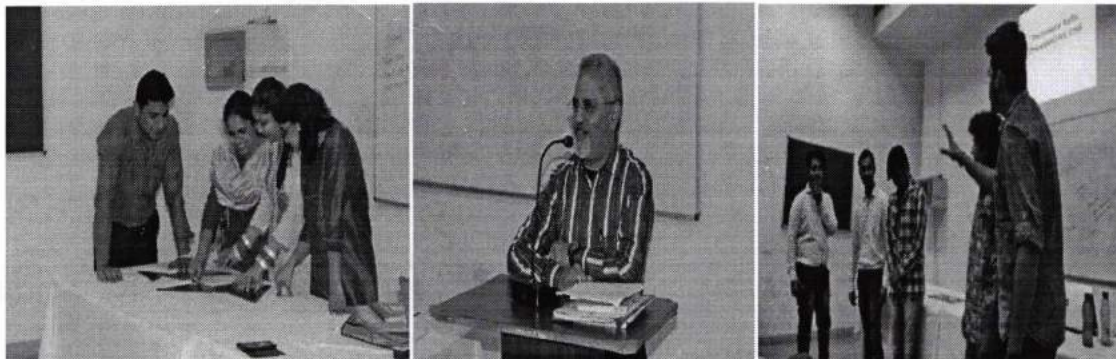
**Gender Sensitization Training Workshop**

**School of Finance and Commerce**

School of Finance & Commerce organised Gender Sensitisation Training Workshop for its undergraduate and the postgraduate students and faculties. The workshop was conducted by well renowned experts from the Centre for Social Research, Delhi.

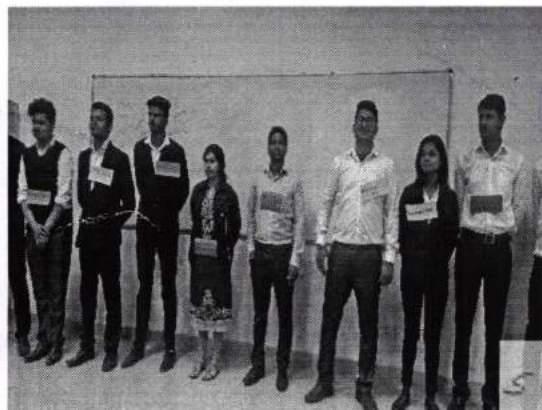


Centre for Social Research is a non-profit, non-governmental organisation based in New Delhi. Their mission is to empower the women and girls of India, guarantee their fundamental rights, and increase understanding of social issues from a gender perspective. They operate on local, national and regional levels in an effort to enhance the capacities of individuals, communities and institutions for creating a humane, equitable and gender-just society.



*Mu*

The workshop was conducted in 2 phases for the impact assessment - 8 February 2016 and 3 March 2016. The workshop discussed various concepts like differences between gender and sex, gender roles and fence, stereotypes and gender differences, understanding patriarchy and power relations, legal acts relating to gender issues like Domestic Violence Act, Dowry Act etc. were discussed using videos and student activities.



Head  
Dept. of Electrical, Electronics & Comm. Engg.  
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Uttar Pradesh



**ATTENDANCE SHEET**  
Gender Sensitization Training Workshop

S.No.	Year	Dates	Faculties' name	Sign
1	2015-16	08.02.2016	Dr. Chhabi Gupta	<i>Chhabi</i>
2	2015-16	08.02.2016	Ms. Silky Jain	<i>Silky Jain</i>
3	2015-16	08.02.2016	Ms. Lata Rani	<i>Lata Rani</i>
4	2015-16	08.02.2016	Dr. Akash Agrawal	<i>Akash Agrawal</i>
5	2015-16	08.02.2016	Girish Garg	<i>Girish</i>
6	2015-16	08.02.2016	Dr. Arvind Nath Sinha	<i>Arvind</i>
7	2015-16	08.02.2016	Dr. Matloob Ullah Khan	<i>Matloob</i>
8	2015-16	08.02.2016	Ms. Priyanka Goel	<i>Priyanka Goel</i>
9	2015-16	08.02.2016	Prince Saluja	<i>Prince Saluja</i>
S.No.	Year	Dates	Faculties' name	Sign
1	2015-16	03.03.2016	Dr. Chhabi Gupta	<i>Chhabi</i>
2	2015-16	03.03.2016	Ms. Silky Jain	<i>Silky Jain</i>
3	2015-16	03.03.2016	Ms. Lata Rani	<i>Lata Rani</i>
4	2015-16	03.03.2016	Dr. Akash Agrawal	<i>Akash Agrawal</i>
5	2015-16	03.03.2016	Girish Garg	<i>Girish</i>
6	2015-16	03.03.2016	Dr. Arvind Nath Sinha	<i>Arvind</i>
7	2015-16	03.03.2016	Dr. Matloob Ullah Khan	<i>Matloob</i>
8	2015-16	03.03.2016	Ms. Priyanka Goel	<i>Priyanka Goel</i>
9	2015-16	03.03.2016	Prince Saluja	<i>Prince Saluja</i>



*[Signature]*  
Head  
Dept. of Electrical, Electronics & Comm. Engg.  
Galgotias University







**GALGOTIAS  
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Uttar Pradesh

CREATING KNOWLEDGE

## **3.7.1**

**Name of Activity: FDP**

**Year: 2015-2016**

# **Galgotias University**

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



SCHOOL OF LAW

7 Days Faculty Development Program  
[18th to 24th January 2016]

226



(Established under Galgotias University Uttar Pradesh Act No. 14 of 2011)

**1ST 7 DAY NATIONAL FACULTY DEVELOPMENT PROGRAM**

**18TH JANUARY 2016 - 24TH JANUARY 2016**

Organised By  
SCHOOL OF LAW  
GALGOTIAS UNIVERSITY

**RESOURCE PERSONS**

- Prof. B.S. Chimni
- Prof. Kamla Sankaran
- Prof. M.P Singh
- Prof. Upendra Baxi
- Prof. Anuradha Saibaba
- Prof. Ajay Pandey
- Prof. Jane Schukoske
- Prof. Ved Kumari

Dean School of Law  
Galgotias University  
Uttar Pradesh



**Report of 7 Days Faculty Development Program  
[18th to 24th January 2016]**

Galgotias University School of Law organized a 7 Day Faculty Development Programme from 18<sup>th</sup> to 24<sup>th</sup> January, 2016. It aimed at training young faculty who have recently joined the profession and are desirous to improve their teaching. The purpose of this workshop is to provide an opportunity for distinguished scholars/ researchers/teachers in India to engage with the young faculty members and share their experiences and prospective relating to teaching and research.

**Aims and Objectives of FDP:**

1. To provide in depth understanding about pedagogy of Law
2. To provide understanding about various methods of teaching learning process
3. To know the important aspects of various core areas of Law
4. To have a understanding about preparing the syllabus and course conduct module
5. To enhance research capabilities of young faculty members.
6. To have a knowledge of assessment standards and practices.

**Outcomes:**

1. The faculty members will be able to explore new methods of teaching learning process then just Chalk and Talk method
2. The faculty members will be able to come out with quality research work that can be published in reputed journals at national and international level with the guidance of experts.
3. The knowledge acquired from experts will be percolated to the students and ultimately benefitting them

Learning and development in the field of Law is dynamic and as part of academics giving consideration to it is important for growing as a teacher. Keeping this in mind, School of Law, Galgotias University organized the Faculty Development Programme in its continuous effort for upgrading its faculty members. The programme was organized under the guidance of Program Chair, PVC & Dean, School of Law and the Faculty Co-ordinators from School of Law, Galgotias University during 18<sup>th</sup> to 24<sup>th</sup> January, 2016.

It was an activity-based programme where there were methodological sessions in the first half, which was put into practice in the second half of the day. It was just not a one-way process of learning rather a multi-pronged process of developing ourselves as faculty members.

  
Dean School of Law  
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Uttar Pradesh





SCHOOL OF LAW

Day 1 of the National Faculty Development Program was flagged off by our Hon'ble Pro Vice-Chancellor Prof. (Dr). Renu Luthra, Vice- Chancellor and Dean School of Law, Prof. Rhishikesh Dave, Galgotias University.

The lecture on Day 1 was delivered, by Prof. Kamla Sankaran on Research Methods. Subsequently, a session was undertaken by Prof. B.S. Chimni on "Developing Research Design: Trends in Legal Research".

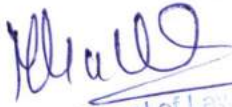
Day 2 of the Program was initiated by Prof. M P Singh and he conducted a session on Constitutional Philosophy. Subsequently, a session was taken by Prof. Upendra Baxi on Balance between Constitution and Constitutionalism.

Day 3 of the Program was initiated by Prof. Anuradha Saibaba on Research Methodology. Subsequently, a session was taken by Prof. Ajay Pandey on "Development of teaching skills with Advanced Research".

Day 4 of the Program was initiated by Jane Schukoske on "Innovation in Education Pedagogy".

Session on day 5 was undertaken by Prof. Ved Kumari on "Innovative Teaching Learning Methods". Day 5 and Day 6 was activity based, and participants were assigned take home assignment which they had to submit.

The workshop provided immense learning opportunity to the participants that they would be implementing during the teaching- learning process in the classroom.

  
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Uttar Pradesh



Attendance Sheet of 7 Days Faculty Development Program  
[18th to 24th January 2016]

	Faculty Development Program							[2016]
	18th Jan	19th Jan	20th Jan	21st Jan	22nd Jan	23rd Jan	24th Jan	
Dr. Kiran Rai	Kiran	Kiran	Kiran	Kiran	Kiran	Kiran	Kiran	
Mr. Utkarsh Yadav	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	
Ms. Neha Kapur	Neha	Neha	Neha	Neha	Neha	Neha	Neha	
Mr. Pranav Raina	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	
Ms. Abhilasha	Abhilasha	Abhilasha	Abhilasha	Abhilasha	Abhilasha	Abhilasha	Abhilasha	
Mr. Nizam	Nizam	Nizam	Nizam	Nizam	Nizam	Nizam	Nizam	
Dr. Salim Javed	Salim	Salim	Salim	Salim	Salim	Salim	Salim	
Mr. Victor	Victor	Victor	Victor	Victor	Victor	Victor	Victor	
Dr. Anna	Anna	Anna	Anna	Anna	Anna	Anna	Anna	
Mr. Umar	Umar	Umar	Umar	Umar	Umar	Umar	Umar	
Mr. Nitesh	Nitesh	Nitesh	Nitesh	Nitesh	Nitesh	Nitesh	Nitesh	
Mr. Ankit	Ankit	Ankit	Ankit	Ankit	Ankit	Ankit	Ankit	
Ms. Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	
Ms. Pradeep Kumari	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	
Ms. Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	
Dr. Vijay Himanshu	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	
Ms. Richa	Richa	Richa	Richa	Richa	Richa	Richa	Richa	
Ms. Priyam	Priyam	Priyam	Priyam	Priyam	Priyam	Priyam	Priyam	
Mr. Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	
Mr. Neerav	Neerav	Neerav	Neerav	Neerav	Neerav	Neerav	Neerav	
Mr. Mandeep	Mandeep	Mandeep	Mandeep	Mandeep	Mandeep	Mandeep	Mandeep	
Ms. Sukriti	Sukriti	Sukriti	Sukriti	Sukriti	Sukriti	Sukriti	Sukriti	
Ms. Huma	Huma	Huma	Huma	Huma	Huma	Huma	Huma	
Ms. Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	
Mr. Manvendra	Manvendra	Manvendra	Manvendra	Manvendra	Manvendra	Manvendra	Manvendra	
Mr. Anindhya	Anindhya	Anindhya	Anindhya	Anindhya	Anindhya	Anindhya	Anindhya	
Mr. Akash (Faculty of SoC & F)	Akash	Akash	Akash	Akash	Akash	Akash	Akash	
Mr. Vivek (Faculty of SoC & F)	Vivek	Vivek	Vivek	Vivek	Vivek	Vivek	Vivek	
Dr. Manvedra	Manvedra	Manvedra	Manvedra	Manvedra	Manvedra	Manvedra	Manvedra	
Dr. Neerav	Neerav	Neerav	Neerav	Neerav	Neerav	Neerav	Neerav	

*Handwritten signature*

*Manvendra*  
Dean School of Law,  
Galgotias University  
Uttar Pradesh





**GALGOTIAS  
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CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: National conference on emerging trends in applied sciences**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



## Organizing Committee

### Chief Patrons

Shri Suneel Galgotia, Chancellor, GU  
Shri Dhruv Galgotia, CEO, GU

### Patron

Prof. Renu Luthra, Vice Chancellor, GU

### Conference Convener

Prof. Bimal Sarkar

Dr. Anjali Gupta

### Technical Committee

Prof. A.K. Jain

Prof. Asheesh Gupta

Prof. B.P. Singh

Prof. Babita Tyagi

Prof. Chiranjib Chakravarty

Prof. Sharmistha Ghosh

Dr. Himanshu Arora

Dr. Meenakshi Singh

Dr. Prashant Agrawal

### Publicity Committee

Dr. Anuradha Singh

Dr. Aradhana Dutt Jauhari

Dr. Pooja Agarwal

Dr. Prabhakar Singh

Dr. Priya Kush

Dr. Vishal Singh

### Finance Committee

Dr. Lalit Prasad

Dr. Ratna Singh

### Food, Transport &

### Accommodation Committee

Dr. Anis Ahmad

Dr. Amitabh Biswas

Dr. Dinesh Tripathi

Dr. Mythly S.

Dr. Rajeev Kumar

### Registration Committee

Dr. Alok Tripathi

Dr. Himanshu Fulara

Dr. Kunal Chander

Dr. Meenu Aggarwal

Dr. Niharika Srivastava

Dr. Suchitra Rajput Chauhan

Ms. Vinny Sharma

## Advisory Committee

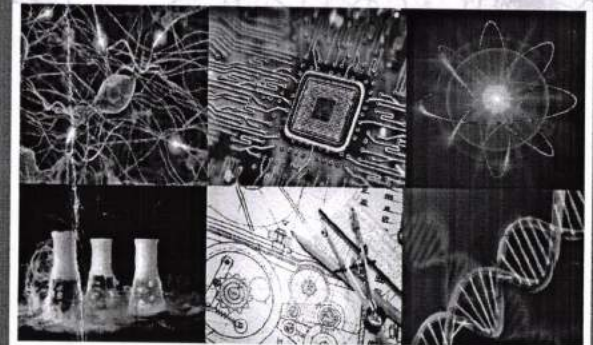
- Prof. B. K. Das, Delhi University, Delhi, India
- Prof. Haydar Akca, Abu Dhabi University, UAE
- Prof. Hiroshi Uechi, Osaka Gakuin University, Japan
- Prof. Jaydeep Datta, Asian Institute of Technology, Bangkok
- Prof. Junhui Hu, Nanjing University of Aeronautics & Astronautics, China
- Prof. Karmesu, Jawaharlal Nehru University, India
- Prof. Peeyush Chandra, IIT, Kanpur, India
- Prof. Rajinder Gupta, GGSIP University, Delhi, India
- Prof. Robert Cerny, Czech Technical University, Czech Republic
- Prof. S. Anapurni, University of Delhi, India
- Prof. Shanker Ram, IIT, Kharagpur, India
- Prof. Sharif Ahmad, Jamia Milia Islamia, Delhi, India
- Prof. Sunita Gakkhar, IIT, Roorkee, India
- Dr. Aninday Datta, GGSIP University, Delhi, India
- Dr. Deepa Sinha, South Asian University, Delhi, India
- Dr. Pankaj Attri, Kwangwoon University, Seoul, Korea
- Dr. Sushil Auluck, National Physical Laboratory, Delhi, India

 **GALGOTIAS  
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(Established under Galgotias University Uttar Pradesh Act No. 14 of 2011)

## National Conference on EMERGING TRENDS IN APPLIED SCIENCES

September 23-24, 2016



School of Basic and Applied Sciences  
Plot No. 2, Sector 17-A Yamuna  
Expressway, Greater Noida, Gautam  
Buddh Nagar, Uttar Pradesh, India



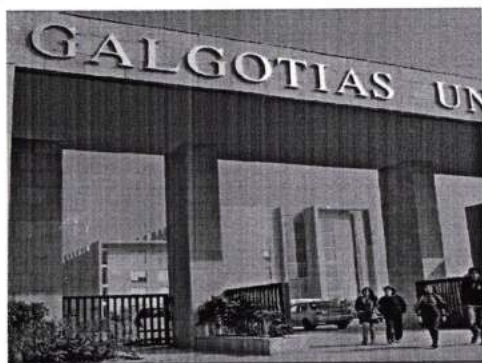
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School of Basic & Applied Sciences  
Galgotias University  
Uttar Pradesh



## Galgotias University(GU):

The University is established under Galgotias University Uttar Pradesh Act 14 of 2011.

With a focus on multidisciplinary research, education and a learning model that emphasizes active learning, GU aspires to be globally known for education, research and innovation at the intersection of disciplines. GU's bold vision builds upon over a decade of excellence of Galgotias Institutions in applied sciences, engineering and business education.



### About the Conference

In the present era of globalization, the competitive products require key ingredients such as innovative features, rapid developments, continuous upgrades and technological and research developments. To achieve this goal, it is imperative to develop and use innovative ideas and techniques in designs and incorporate the same in the growth of industries. Currently, intensive research is being carried out on all aspects of Applied Sciences using theoretical, computational and experimental approaches, new developments have led to dynamic advances during recent years. The objective of this conference is to bring the scientists, academicians, and researchers, in the field of Applied Sciences on a common platform to exchange ideas and their recent findings related to latest advances and applications.

The Scientific Conference on Applied Sciences is the primary forum for the presentation of new developments and research results in the fields of Physical and Life Sciences. The conference aims to bring together leading

academic scientists, researchers & students to exchange & share their experiences and research results about all aspects of Applied Sciences. It also provides the premier interdisciplinary forum for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and practical challenges encountered and the solutions adopted in this field.

### Call for Papers

Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in Chemistry, Physics, Mathematics, Biochemistry and Forensic Science. Papers are invited in the form of oral presentations as well as poster presentations. Authors are requested to send one-page abstract, online, in the prescribed format on the website.

Topics of interest for submission include, but are not limited to :

1. Astrophysics
2. Biochemistry
3. Bioinformatics
4. Biotechnology
5. Food Technology
6. Forensic Science
7. Green Chemistry and Environment
8. Material Sciences
9. Mathematical Modeling & Simulation
10. Mathematical Modeling in Environmental and Bio Sciences
11. Microbiology
12. Molecular Biology
13. Nanomaterials and Nanotechnology
14. Operations Research
15. Optoelectronics
16. Organometallic and Coordination Chemistry
17. Photovoltaics and Energy Storage
18. Recent Mathematical Tools & Techniques in Engineering and Technology
19. Reliability Modeling and Testing for Complex Systems
20. Semiconductor Materials and Devices

### Submission Procedure & Guidelines

Abstracts for presentations should be in Arial Narrow within A4 format. The title should be in bold with font size of 12 followed by author(s) name(s) in the next line, and affiliation in the subsequent line(s) as central alignment. This should be followed by the email ID of the presenting author. The name of the presenting author should be underlined. The text font should be 10 with single spacing. Posters must be of the size 1 meter wide and 1 meter height with word limit 250. Name of the Author (s) and title must be mentioned in the poster.

Title : Arial 12 Bold

Authors : Arial 11

Affiliation : Arial 11 *Italics*

**Selected papers will be published in International Journal of Engineering & Allied Sciences.**  
(ISSN : 2455-2054)

### IMPORTANT DATES

**Submission Deadline: 1 September, 2016**  
**Acceptance Notification: 5 September, 2016**  
**Registration deadline: 10 September, 2016**

### CONFERENCE DATE

**September 23-24, 2016**

For more details write to us at  
conferenceappliedsciences2016@gmail.com

### Fee Details

	Early Registration	Late Registration
Student/Research Scholars	Rs 500/-	Rs 750/-
Academicians/Scientists	Rs 1200/-	Rs 1500/-
Industry Persons	Rs 2000/-	Rs 3000/-

*DEAN*  
*School of Basic & Applied Science*  
*Galgotias University*  
*Uttar Pradesh*





Sr. No.	Admission Year	Enrollment No.	Admission No.	Student Name	Programme Name	Level (Diploma/UG/PG/Int. PG/PhD)	Student Graduation Year	Offer Letter Available (Y/N)	Company Name	Salary Offered
1	2013-14	1310101002		Akshay	BSc HM	UG	2016	Y	Crowne Plaza Greater Noida	
2	2013-14	1310101005		Kapil Arora	BSc HM	UG	2016	Y	Jaypee Greens Resort, Greater Noida	
3	2013-14	1310101007		Minhal Mehdi	BSc HM	UG	2016	Y	Radisson Blu, Mahipalpur	
4	2013-14	1310101013		Shivam Singh	BSc HM	UG	2016	Y	Radisson Blu MBD Hotel Noida	12,000.00
5	2013-14	1310101014		Shubham Sharma	BSc HM	UG	2016	Y	Radisson Blu, Mahipalpur	
6	2013-14	1310101015		Sumit Kumar	BSc HM	UG	2016	Y	Radisson Blu MBD Hotel Noida	12,000.00
7	2013-14	1310101016		Sushil Kumar	BSc HM	UG	2016	Y	Radisson Blu MBD Hotel Noida	12,000.00
8	2013-14	1310101020		Vishal Gautam	BSc HM	UG	2016	Y	Crowne Plaza Greater Noida	



  
 Dean  
 School of Hospitality  
 Galgotias University, U.P.





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### **3.7.1**

**Name of Activity: On job placement**

**Year: 2015-2016**

# **Galgotias University**

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



17<sup>th</sup> November '2015

To,

Mr. Shubham Sharma  
Galgotias University  
Greater Noida

Dear Shubham,

Greetings of the day!

We are please to inform you that you are selected in Front Office Department at Radisson Blu Mahipalpur, New Delhi from 5<sup>th</sup> January, 2016.

Employee should carry the following:

1. 03 passport size color photographs for identity card.
2. Own uniform as specified below  
(White full sleeved shirt with Black Trousers/ Black Tie with no logo's please  
Black Shoes / Oxford shoes with laces with black socks)
3. No Objection Certificate from institute.
4. Identity proof and addresses proof.
5. Certificate of fitness from MBBS Doctor.
6. 10<sup>th</sup> & 12<sup>th</sup> Standard Certificate issued by examination board.

Further the hotel takes no liabilities or can be held responsible in case of on the job injuries or accidents and in the event the student sustains injuries whatsoever. The job offered at the sole responsibility of the institute and the student.

For Radisson Blu, Mahipalpur, New Delhi

Aarti Agnihotri  
Training Manager

Dean  
School of Hospitality  
Galgotias University, U.P.



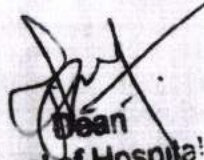
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Sr. No.	Admission Year	Enrollment No.	Admission No.	Student Name	Programme Name	Level (Diploma/UG/PG/Int. UG/Int PG/PhD)	Student Graduation Year	Offer Letter Available (Y/N)	Company Name	Salary Offered
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2	2013-14	1310101005		Kapil Arora	BSc HM	UG	2016	Y	Jaypee Greens Resort, Greater Noida	
3	2013-14	1310101007		Minhal Mehdi	BSc HM	UG	2016	Y	Radisson Blu, Mahipalpur	
4	2013-14	1310101013		Shivam Singh	BSc HM	UG	2016	Y	Radisson Blu MBD Hotel Noida	12,000.00
5	2013-14	1310101014		Shubham Sharma	BSc HM	UG	2016	Y	Radisson Blu, Mahipalpur	
6	2013-14	1310101015		Sumit Kumar	BSc HM	UG	2016	Y	Radisson Blu MBD Hotel Noida	12,000.00
7	2013-14	1310101016		Sushil Kumar	BSc HM	UG	2016	Y	Radisson Blu MBD Hotel Noida	12,000.00
8	2013-14	1310101020		Vishal Gautam	BSc HM	UG	2016	Y	Crowne Plaza Greater Noida	



  
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CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: On job training**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



Ref. No. F3/Plg/Nursing 25/2015-16



Yatharth Has  
(2015-16)  
**UNIVERSITY**  
Uttar Pradesh  
CREATING KNOWLEDGE

289

From,  
The Principal,  
Galgotias School of Nursing,  
Galgotias University Uttar Pradesh,  
Plot No-2, Sec 17A, Yamuna Express Highway,  
Greater Noida, GB Nagar, UP  
Phone: 01204806831/ Cell: 08826082833  
E- Mail: principal.son@galgotiasuniversity.edu.in

To,  
The Medical Superintendent,  
Yatharth Wellness Hospital and Trauma Centre  
Plot No 32, Omega-1,  
Greater Noida, GB Nagar, UP

**Subject: Intimation for Supervised Clinical Experience of B.Sc. Nursing students at your Hospital.**

This is to intimate you that students of B.Sc Nursing, Galgotias School Of Nursing, will be posted in your hospital for the supervised clinical experience for Academic Session 2015-16. This time students from I, II & III Year will be undergoing supervised practice for five different Courses: **Medical Surgical Nursing-I (Practical) MSP202, Medical Surgical Nursing-II(Practical) – MSP303, for Obstetrics and Gynaecological Nursing (Practical)- OGP305, Child Health Nursing (Practical)-CHP304, Nursing Foundation (Practical) FNP101**

To meet the curriculum requirement and development of skills the timing and the duration will be scheduled as followed between September 2015 and June 2016:-

- 8Hours/day X 5 days/Week X 23 Weeks= 920 Hrs (for Obstetrics and Gynaecological Nursing (Practical)- OGP305, Child Health Nursing (Practical)- CHP304, Medical Surgical Nursing-II (Practical)– MSP303 of III Year Students.
- 8Hours/day X 5 days/Week X 18 Weeks=720 Hrs Medical Surgical Nursing-I (Practical) MSP201 for II Year Students
- 5Hours/day X 5 days/Week X 18 Weeks=450 Hrs Nursing Foundation (Practical) FNP101 First Year Students.

73

Plot No. 2, Sector-17A,  
Yamuna Expressway,  
Distt. Gautam Budh Nagar

*Permitted*  
Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh

**Dr. Abhisar Khatyar**  
Medical Superintendent  
Yatharth Wellness Hospital & Trauma Centre





F-3/Plg/Nursing - 47/2016-17

From,

The Principal,  
Galgotias School of Nursing, Galgotias University Uttar Pradesh,  
Plot No-2, Sec 17A, Yamuna Express Highway,  
Greater Noida, GB Nagar, UP.  
Phone: 01204806831/832 Mob: 9818976661/8826082833  
E- Mail: dean.son@galgotiasuniversity.edu.in

To,

The Medical Superintendent  
Yatharth Wellness Hospital & Trauma Centre,  
Plot No 32, Omega-I, Greater Noida, Uttar Pradesh 201309.

**Subject: Permission for Supervised Clinical Experience and Examinations of B.Sc. Nursing students.**

This is to seek permission for the students of B.Sc Nursing, Galgotias School of Nursing, for the supervised clinical experience for the academic Session 2016-17 at your Hospital. Students from I, II & III Year will be undergoing supervised practice for four different Courses: Medical Surgical Nursing-I (Practical) MSP202, Medical Surgical Nursing-II (Practical) – MSP303, Child Health Nursing (Practical)-CHP304 and Nursing Foundations (Practical) FNP101


To meet the curriculum requirement and development of skills the timing and the duration will be scheduled as followed between Nov 2016 and June 2017:

- 6Hours/day X 5 days/Week X 15 Weeks=450 Hrs Nursing Foundation (Practical) FNP101 I Year Students.
- 8Hours/day X 5 days/Week X 18 Weeks=720 Hrs Medical Surgical Nursing-I (Practical) MSP201 for II Year Students
- 8Hours/day X 5 days/Week X 7 Weeks=270 Hrs Child health Nursing (Practical) MSP 303 for III Year Students
- 8Hours/day X 5 days/Week X 7 Weeks=270 Hrs Child health Nursing (Practical) CHP304 for III Year Students.

At the commencement of students posting you will be supplied with the Intimation letter, Objectives of the clinical experience, Name List of students, and proposed clinical rotation during the placement. If you require additional information at any time, Please don't hesitate to contact.

Thanking you in anticipation of your continuous support in imparting Nursing skills.

Yours truly,

  
Principal, Galgotias School of Nursing,  
Galgotias University, Uttar Pradesh

Plot No. 2, Sector-17A,  
Yamuna Expressway

  
Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh



*Permission is granted for  
post training  
Dr. Abhisar Katiyar  
(MBBS, MS)  
Superintendent  
HOSPITAL & Trauma Centre*

779

YWH / HR/ TRC-2/17-18

30<sup>TH</sup> NOV. 2017

To

The Principal  
Galgotias School of Nursing,  
Galgotias University, Uttar Pradesh  
Plot No.-2, Sec 17A Yamuna Express highway  
Greater Noida, Distt. G.B. Nagar U.P.

Subject: Permission for clinical Training to BSc. Nursing students for the session 2017-18 and 2018-19

Dear Madam

This is in reference to your letter dated 15/11/2017 regarding the clinical training to BSc. Nursing students for the session 2017-18 and 2018-19

We are pleased to inform you that we are permitting your students for the same on payment basis as discussed. Their posting will start from 1<sup>st</sup> Jan-2018 onwards. Pollution certificate is enclosed

Regards,  
For Hospital & Heart Centre  
Director

Director

Dr. Ajay Kumar Tyagi  
Chairman and Managing Director

  
Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh



875





Ref:YSSH/HR/TL-3/19-20

Date 30.05.2019

To,

The Principal

Galgotias School of Nursing

Galgotias University

Plot No. 2, Sec 18 A, Yamuna Express Highway

Greater Noida, GB Nagar, UP

Sub- Permission regarding clinical posting.

Respected Ma'am,

As per the discussion with our higher management, we would like to inform you that your BSc nursing students has been granted permission for doing clinical posting in our hospital for the session 2019-2020 for 6 months starting from 1<sup>st</sup> August 2019-1<sup>st</sup> April 2020 on payment basis.

Looking forward for your cooperation and support.

Authorized Signature

(For Yatharth Superspeciality Hospital)



Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh



776





**GALGOTIAS  
UNIVERSITY**

**ATTENDANCE  
REGISTER**

CLINICAL POSTING

**School of** NURSING

FOR PRACTICAL (clinical posting)

(Amalipali & Yatharth Hospital)

Name of the faculty : Ms. Bhivu, Ms. Sonia, Mr. Anand, Ms. Neha, Ms. Bhavna  
Department : NURSING  
Academic Years : 2017-2021  
Program : BSC NURSING  
Semester : I<sup>st</sup> YEAR  
Batch No. :  
Course No. : BSCN1008  
Slot :

Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh









# ATTENDANCE REGISTER MONTH OF MARCH (2018)

Department: NURSING

Semester: I<sup>st</sup> YEAR Batch: 2017-2021

S No.	Name	Date																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		P/L/T																		
31	Pushpendra Yadav	P	↑	P	P	P	P	P	P	↑	P	P	P	P	P	↑	P	P	P	
32	Laurinda Kumar	P	↓	P	P	P	P	P	P	↓	P	P	P	P	P	↓	P	P	P	
33																				
34	Yashanti. hospital																			
35																				
36	Rohini	P	↑	P	P	P	P	P	↑	P	P	P	P	P	↑	P	P	P		
37	Sahib ali	P		P	P	P	P	P		P	P	P	P	P		P	P	P		
38	Saqib Ahmad Paray	P		P	P	P	P	P		P	P	P	P	P		P	P	P		
39	Saurabh	P	>	P	P	P	P	P	>	P	P	P	P	P	>	P	P	P		
40	Shahbaz Jaiswal	P	+	P	P	P	P	P	+	P	P	P	P	P	+	P	P	P		
41	Shikhar Sharma	P	0	P	P	P	P	P	0	P	P	P	P	P	0	P	P	P		
42	Shweta	P	Z	P	P	P	P	P	Z	P	P	P	P	P	Z	P	P	P		
43	Suraj Singh	P	0	P	P	P	P	P	0	P	P	P	P	P	0	P	P	P		
44	Varun	P	S	P	P	P	P	P	S	P	P	P	P	P	S	P	P	P		
45	Nagendra Sharma	P	↓	P	P	P	P	P	↓	P	P	P	P	P	↓	P	P	P		
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59	SUPERVISOR																			
60																				

Subject: NURSING FOUNDATIONS (PRACTICAL) Subject Code: BSCN1008

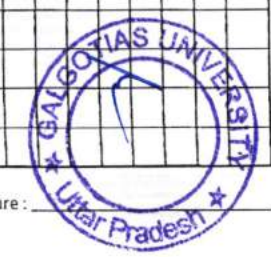
																				Total Attendance	Quiz 1	Quiz 2	Quiz 3	CAT I	CAT II	Seminar	Assignment	Total	S. No.	Remarks		
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40												
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P	P	P	↓	P	P	P	P	P	P																							
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P	P	P	>	P	P	P	P	P	P																							
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P	P	P	↓	P	P	P	P	P	P																							

All students completed their assignments during the Prctg

Attendance 80% & above. Eligible for practical exam

Blessy Arora

Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh



Signature: \_\_\_\_\_

btt



**GALGOTIAS  
UNIVERSITY**

**ATTENDANCE  
REGISTER**

School of SON  
Medical-Surgical Nursing (Practical)

Name of the faculty :	<u>GAJENDRA KUMAR</u>
Department :	<u>NSG, SON</u>
Academic Years :	<u>III<sup>rd</sup> YEAR</u>
Program :	<u>Yather th Hospital</u>
Semester :	.....
Batch No. :	.....
Course No. :	.....
Slot :	.....

*[Signature]*  
Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh



*[Handwritten mark]*



Name : GAJENDRA KUMAR  
 Subject : M.S.N - P  
 Semester : 2<sup>nd</sup> year  
 Fall/Winter : September - 2017

Deptt. :  
 Batch : 1 Batch  
 Code No. :  
 Slot :

S.No.	Date	Time	Description	Remarks
1	1/09/2017		ORIENTATION	Teach
2	2/09/17		ETD HOLIDAY	Teach
3	3/09/17		SUNDAY	Teach
4	4/09/17		VITAL SIGN	Teach
5	5/09/17		CARDIAC MONITOR OPERAT INTRO	Teach
6	6/09/17		EKG	Teach
7	7/09/17		CANNULA	Teach
8	8/09/17		VENTILATOR DOSE CALCULATION	Teach
9	9/09/17		ABG ANALYSIS	Teach
10	10/09/17		SUNDAY	Teach
11	11/09/17		PHYSICAL EXAMINATION	Teach
12	12/09/17		DRUG ADMINISTRATION	Teach
13	13/09/17		INJECTION	Teach
14	14/09/17		OXYGEN THERAPY	Teach
15	15/09/17		BIO-MEDICAL WASTE MANAGEMENT	Teach
16	16/09/17		CPR PROCEDURE	Teach
17	17/09/17		SUNDAY	Teach
18	18/09/17		Defibrillators, Type of HOSPITALS	Teach
19	19/09/17		MEDICATIONS	Teach
20	20/09/17		TERMINOLOGY	Teach
21	21/09/17		Blood Transfusion	Teach
22	22/09/17		CATHETERIZATION	Teach
23	23/09/17		RYLES TUBE	Teach
24	24/09/17		SUNDAY	Teach
25	25/09/17		Multifocal sclerosis.	Teach
26	26/09/17		Polising.	Teach
27	27/09/17		PHOTOTHERAPY	Teach
28	28/09/17		EPISTAXIS	Teach
29	29/09/17		COLOSTOMY	Teach
30	30/09/17		Assignment presentation.	Teach













**GALGOTIAS  
UNIVERSITY**

**ATTENDANCE  
REGISTER**

School of 2nd yr Bsc Nursing  
MSN Posting (Yatrasath Anaspati)  
CHN (Community Health) Dankau  
Jan - 1-31st 2018  
Feb - 1-28 2018

Name of the faculty : .....

Department : MSN -

Academic Years : .....

Program : .....

Semester : .....

Batch No. : .....

Course No. : .....

Slot : Dean

Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttarpradesh



209



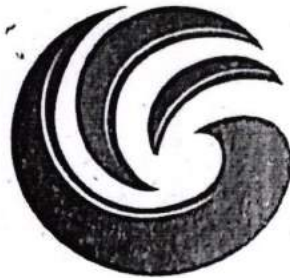








# ATTENDANCE REGISTER



**GALGOTIAS  
UNIVERSITY**

School of NURSING

Name of the faculty : ANAND. LR  
Department : SCHOOL OF NURSING  
Academic years : Clinical Posting  
Programme : Pathank Hosp  
Semester : BSc I<sup>st</sup> YEAR & II<sup>nd</sup> year MSW  
Batch No. : .....  
Course No. : .....  
Slot : 1

Dean  
Galgotias School of Nursing  
Galgotias University  
Gautam Budh Nagar  
Uttar Pradesh





# ATTENDANCE REGISTER

Department: NURSING Semester: \_\_\_\_\_ Batch: 2023 Slot: \_\_\_\_\_

S. No.	Date	Days																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	AABID KHAN																			
2	AANIS HAMID SHAN																			
3	AGHISHEK SRIVASTYA																			
4	AGRUGHAN GLORY ULAMA																			
5	ANJALI SINGH																			
6	ANSHU																			
7	ANURHAV DANGWAL																			
8	ARTI																			
9	ARUN YADAV																			
10	ATUL KUMAR																			
11	BHUVAN RAUTELA																			
12	DAWOOD ISLAM																			
13	FARHEEN FATIMA																			
14	GAURAV YADAV																			
15	GIULAFSHA NAAZ																			
16	GURPREET KAUR																			
17	HARSH SULANIYA																			
18	HARSHITA YADAV																			
19	HIMANSHU																			
20	INDU CHAUDHARY																			
21	KATAL CHAUMAN																			
22	KATAL GHANAX																			
23	KAPIL NAGAR																			
24	KRISHNAN KUMAR																			
25	MAHENDRA KUMAR																			
26	MEENU																			
27	MONU CHAUDHARY																			
28	NISHA																			
29	NITIN KUMAR																			
30	NITIN KUMAR																			

Clinical Postgrad Yashwanth Hospital

Subject: FON Subject Code: FNP 101P

S. No.	Date	Days																			Total Attendance	Quiz 1	Quiz 2	Quiz 3	CAT I	CAT II	Seminar	Assignment	Total	S.No.	Remarks
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Dean  
Gautam School of Nursing  
Gautam Buddha University  
Gautam Buddha Nagar  
Uttar Pradesh



Signature \_\_\_\_\_

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**Galgotias University**  
**Galgotias School of Nursing**  
Yatharth Super Specialty Hospital, Greater Noida  
2015-2016

S.NO	Enrolment No	Name
1	1518101001	Ms.AARTI
2	1518101002	Mr.AJAY TALAN
3	1518101003	Mr.AKASH KUMAR
4	1518101004	Mr.AKSHAY KUMAR
5	1518101005	Ms.AMANDEEP KAUR
6	1518101006	Mr.AMIT BHATI
7	1518101007	Ms.AMRATA KUSHWAH
8	1518101008	Mr.ANSHU
9	1518101009	Mr.ASHISH KUMAR
10	1518101010	Ms.BHAVYA
11	1518101011	Ms.BHUMIKA LAMBA
12	1518101013	Ms.DORIS VIRGINIA LYALL
13	1518101014	Mr.GAURAV
14	1518101015	Ms.GUNJAN KUMARI
15	1518101016	Ms.HARPREET KAUR
16	1518101017	Ms.KANCHAN BISHT
17	1518101018	Ms.KM DAYA
18	1518101019	Ms.KUMARI ARAJOO
19	1518101020	Mr.LOKESH CHAUHAN
20	1518101021	Mr.MANISH KUMAR
21	1518101022	Mr.MANISH SHARMA
22	1518101023	Ms.MANISHA
23	1518101024	Ms.NEELAM RAJPUT
24	1518101025	Mr.OKECHUKWU OSITA VICTOR
25	1518101026	Ms.PRERNA
26	1518101027	Ms.PRIYANKA NAUTIYAL
27	1518101028	Mr.RAHUL KUMAR
28	1518101029	Ms.RATINDER KAUR SANDHU
29	1518101030	Ms.SADHNA KUMARI
30	1518101031	Mr.SALMAN KHAN
31	1518101032	Ms.SHIVANI YADAV
32	1518101033	Ms.SWATI
33	1518101034	Mr.VIJAY PRATAP
34	1518101035	Mr.ZAHID SAIFI

  
Dean  
Galgotias School of Nursing  
Galgotias University  
Greater Noida, Uttar Pradesh





**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Faculty skilled training**

**Year: 2015-2016**

# **Galgotias University**

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



CERTIFICATE of  
ACHIEVEMENT

3.7.2



This is to certify that

**DINESH KUMAR BAGHEL**

successfully completed and received a passing grade in

**LFS101x.2: Introduction to Linux**

a course of study offered by LinuxFoundationX, an online learning initiative of The Linux Foundation through edX.

**Jerry Cooperstein, Ph. D.**  
Training Program Director  
The Linux Foundation

**Clyde Seepersad**  
General Manager, Training  
The Linux Foundation

Dean School of Computing Science  
& Engineering  
**GALGOTIAS UNIVERSITY**  
\*UTTAR PRADESH\*

VERIFIED CERTIFICATE  
Issued July 17, 2015

Verify the authenticity of this certificate at  
<https://verify.edx.org/cert/580f095b17f142b5b6d175e519019baf>



43

290





**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: On job placement**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India

**From:** Ankita Pahwa [mailto:training.jggr@jaypeehotels.com]  
**Sent:** 10/12/2015 1:08 PM  
**To:** 'mailto:ankarnath.mehra@galgotiasuniversity.edu.in'  
**Cc:** pgujral@jaypeehotels.com  
**Subject:** Recruitment Letter- Mr. Kapil Arora

Dear Sir ,

**Greetings from Jaypee Greens Golf & Spa Resort !!!**

I am pleased to share that **Mr. Kapil Arora**, has been selected in Food and Beverage Service Department as steward.

He will be joining on 5<sup>th</sup> Jan. 2016 as per hotel's guidelines

Looking forward for your revert at the earliest.

Warm Regards

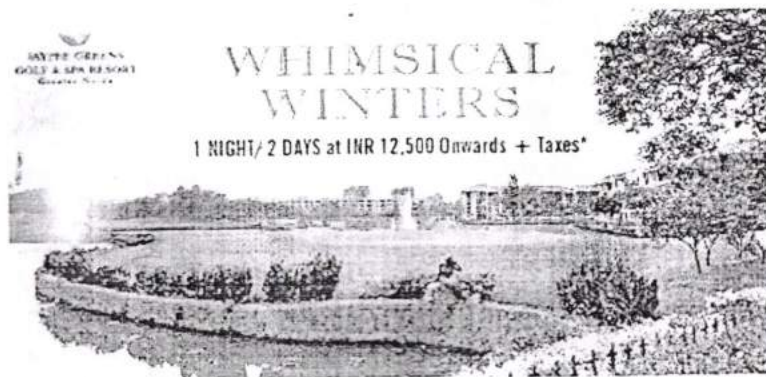
Ankita Pahwa Tel: 91-120-6743000 Ext.3424

- Assistant Manager - Training Tel: 91-120-6743424 D.

**Jaypee Greens Golf & Spa Resort** Mob: 91-8010261224  
(A Unit of Jaiprakash Associates Limited)

G-Block, Surajpur Kasna Rd, Greater Noida, [www.jaypeehotels.com](http://www.jaypeehotels.com)

U.P. - 201306. INDIA.



  
Dean  
School of Hospitality  
Galgotias University, U.P.

291





**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

## **3.7.1**

**Name of Activity: Guest Lecture**

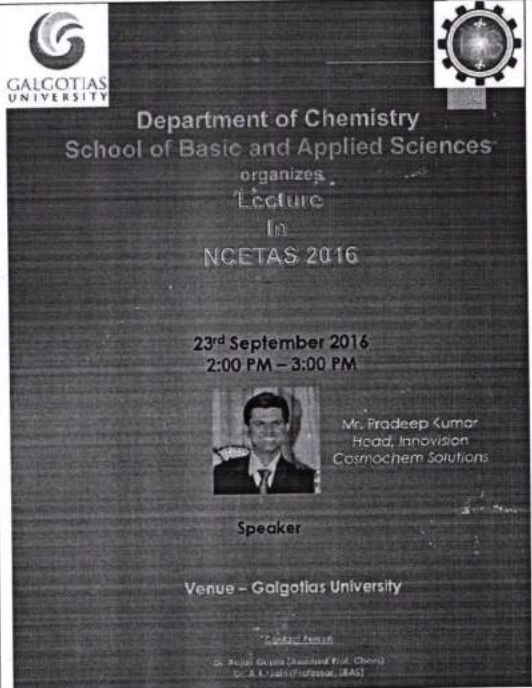

**Year: 2015-2016**

# **Galgotias University**

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India

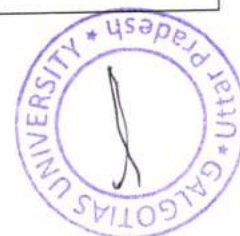
**Event Report**

292

<b>Title of Activity*</b>	Guest Lecture in NCETAS-2016
<b>Organized by (School/Centre Name)*</b>	SBAS
<b>Program Theme*</b>	IPR/Innovation/Entrepreneurship/Workshop/Skill Development/ <b>Other</b>
<b>Date*</b>	23 <sup>rd</sup> September 2016
<b>Time*</b>	2:00 pm-3:00 pm
<b>Poster*</b>	
<b>YouTube/Facebook Link: (if live steamed or video posted on FB/YT)</b>	NA
<b>Social media link (promoting in any one Facebook/Instagram/Twitter is mandatory)</b>	NA
<b>No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</b>	100
<b>No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</b>	25
<b>No. of External Participants (students+faculty) [write NA if not applicable]</b>	NA
<b>Photograph-1*</b>	



DEAN  
School of Basic & Applied Sciences  
Galgotias University  
Uttar Pradesh





<b>Description (min 250 to max 800 words)*</b>	<p>InnoVision CosmoChem Solutions is a leading supplier of ingredients for the Personal Care, Home Care, Pharmaceutical and Food &amp; Nutrition Industries. This lecture covered different aspects of quality assurance of the ingredients related to pharmaceuticals, nutraceuticals, personal and home care products.</p> <p>Resource Person: Mr. Pradeep Kumar Head, InnoVision Cosmochem Solutions.</p>
<b>Attendance Sheet*</b>	Attached at the end of Report
<b>Report Submitted by</b> (write faculty coordinator name)	Prof. Arvind Jain

Fields marked with '\*' are mandatory

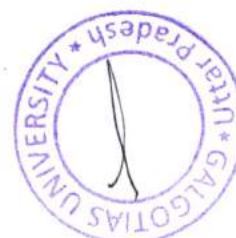
**National Conference on Emerging Trends in Applied Sciences**

23 -24, September, 2016



**List of Participants from Division of Biochemistry, SBAS**


S.No	Name	Designation	Organization	Sign
1	Dr. Mythily S.	Asst. Professor	SBAS, Galgotias University	
2	Dr. Anuradha Singh	Asst. Professor	SBAS, Galgotias University	
3	Ms. Aakanksha Agrahari	Student, M.Sc Biochemistry	SBAS, Galgotias University	
4	Ms. Doli	Student, M.Sc Biochemistry	SBAS, Galgotias University	
5	Ms. Rabiya Rashid	Student, M.Sc Biochemistry	SBAS, Galgotias University	
6	Ms. Sapna Gautam	Student, M.Sc Biochemistry	SBAS, Galgotias University	

DEAN



**List of Participants from Division of Biochemistry, SBAS**

S.No	Name	Designation	Organization	Sign
1	Dr. Mythily S.	Asst. Professor	SBAS, Galgotias University	
2	Dr. Anuradha Singh	Asst. Professor	SBAS, Galgotias University	

3. Dr. Neetu Singh Asst. Professor SBAS, GU 

  
**DEAN**  
 School of Basic & Applied Sciences  
 Galgotias University  
 Uttar Pradesh





**National Conference on Emerging Trends in Applied Sciences  
(NCETAS2016)**

**SBAS, Galgotias University**

**Date: 23.09.2016**

Attendance		
Sl. No.	Participant Name	Signature
1.	Dr. Bhanupratap Singh	
2.	Dr. Babita Tyagi	
3.	Dr. Sanjeev Kumar Singh	
4.	Dr. Archana Tomar	
5.	Dr. Alok Tripathi	
6.	Dr. Anupama Singh	
7.	Dr. Aradhana Dutt Jauhari	
8.	Dr. Vishal Singh	
9.	Dr. J.K. Dubey	
10.	Dr. Sharmistha Ghosh	
11.	Dr. Om Prakash Verma	
12.	Dr. Prashant Kumar	
13.	Dr. Archana Tomar	
14.	Mr. Rakesh Chandra	
15.	Dr. Rajendra Prasad	
16.	Dr. Vijay Singh	
17.	Dr. Sadhana Pandey	
18.	Ms. Indu Tyagi	
19.	Mr. Jai Prakash Tripathi	
20.	Ms. Kalika Patral	
21.	Dr. Shweta Semwal	
22.	Dr. Manish Kumar Singh	
23.	Dr. Sushant Shekhar	

DEAN  
School of Basic & Applied Sciences  
Galgotias University  
Uttar Pradesh



Participant List of NCE TAP 2016)

S. No.	Name of Faculty	Signature	
1	Dr. Bimal Kumar Sarkar		
2	Dr. Asheesh Kumar Gupta		
3	Dr. Susmita Majumdar		
4	Dr. Shyamal Kumar Kundu		
5	Dr. Sanjeev Kumar		
6	Dr. Anis Ahmad		
7	Ms. Shweta		
8	Ms. Kanchan Sharma		
9	Ms. Leena Arora		
10	Ms Charu		
11	Dr Gopal K		
12	Dr Ranjeet Kumar		
13	Dr. Ashutosh Kumar		
14	Dr. Neha Agarwal		
	Dr Man Mohan		
	<del>Dr. Manoj Sharma</del>		



DEAN

School of Basic & Applied Sciences  
Galgotias University  
Uttar Pradesh







**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Industrial Visit to Yakult, sonapat**

**Year: 2015-2016**

# **Galgotias University**

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India

### School of Finance and Commerce

16<sup>th</sup> and 25<sup>th</sup> January 2016

Awarded with the jury award for Emerging Company of the Year in 2011 from Frost & Sullivan, The Yakult Danone India (P) Ltd, Sonapat, Haryana is a 50-50 joint venture between Yakult Honsha, Japan and Group Danone of France, both of which are global probiotic leaders. The joint venture was formed in 2005 to manufacture and sell probiotic products in Indian market.

Students in two groups – 47 in first group and 51 in second group along with two faculty members got the opportunity to visit the manufacturing plant of “YAKULT DANONE INDIA PVT. Ltd” in Sonapat, Haryana on 16<sup>th</sup> and 25<sup>th</sup> Jan 2016.

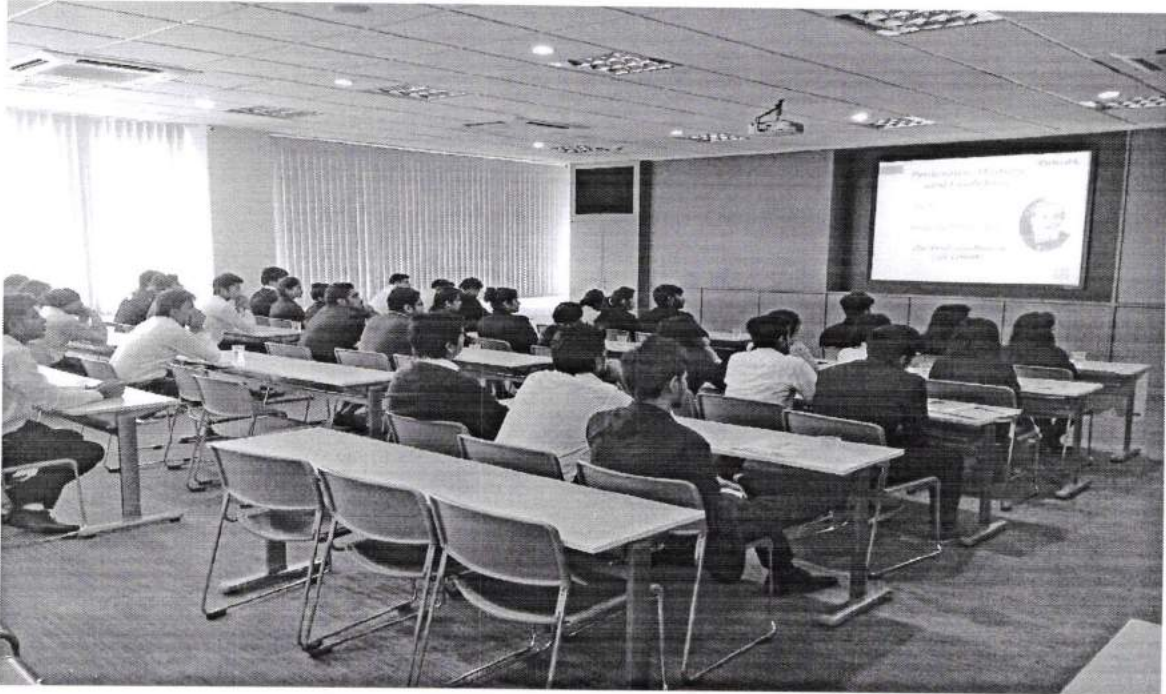


Yakult was introduced in Japan in 1938 and was launched in India in 2007. The plant with the capacity of 1 million unit production per day is sufficient to meet the demand of the Indian market. Students were informed about the company's history, its presence across the globe distribution channel, turnover and strong research.

Yakult is manufactured at an ISO 9001:2008, OHSAS 18001:2007 and HACCP certified factory. The factory is spread over 8 acres and out of this more than 30% area is the green belt. After the organized presentation, students' queries regarding HR, operations, supply chain management and marketing strategies were answered.







The students were taken to the processing unit where all the stages from mixing of raw ingredients, storage tank / blending tank, injection moduling room, printing machine, filling machine / sealing machine, packaging machine and refrigeration were explained. They were amazed at the speed at which the process took place, how the automated systems could be set according to requirements, involving minimum of human intervention. The students were delighted with the exposure they got at the end of the visit.





Arvind Nath Sinha &lt;arvindnath.sinha@galgotiasuniversity.edu.in&gt;

## Industrial Visit - Galgotias University

16 messages

Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: pr@yakult.co.in

Tue, Nov 25, 2014 at 9:37 AM

Dear Sir / Madam,

Greetings from Galgotias University!!

With reference to your telecommunication with our Program Chair Ms. Chabi Gupta, we are pleased to introduce Galgotias University.

Galgotias University has been created by Uttar Pradesh State Legislature under "Galgotias University, through its Act No. (2)/LXXIX-V-1-11-1 (Ka) 7-2011". Galgotias University and the Degrees awarded by the university are recognized by the UGC. The mission is to graduate socially responsible future technocrats and business leaders with good communications skills, problem solving skills and an entrepreneurial spirit with a commitment to economic development. With a strong multidisciplinary knowledge base, graduates of GU will be well prepared to succeed in an increasingly competitive global economy and you will find them enthusiastic, energetic, confident, stable and raring to prove themselves, in their respective domains.

GU (Galgotias University), GCET (Galgotias College of Engineering & Technology), GIMT (Galgotias Institute of Management Technology) & GBS (Galgotias Business School) form the Galgotias Group of Institutions, which have been nationally ranked by India Today, Business Today and Outlook for their programs in engineering. Galgotias Business School was recently recognized by Dun and Bradstreet as a leading business school in India. With a 100% placement record for the last five years supported by multinational firms like Accenture, Hewitt, IBM, Infosys, Nokia, and Samsung. It has earned the respect of top performers in the industry. GU has embedded leading corporates into academic activities, in both teaching and research. long-term relationships and formal understandings with corporates like Infosys, Wipro, TCS, L&T, Microsoft, ICICI, Caggemini, Oracle, Ericsson, IBM, KPMG, Max, provide the necessary facilities to nurture its students' academic goals and industry-preparedness.

The University has eleven Institutes of *different specialties* and has emerged as the leader in North India in starting various integrated and innovative programs in Engineering & Technology, Computer & Information Sciences, Business Administration, Art & Social Science, Media & Communication Studies, Finance & Commerce, Basic & Applied Sciences, Law, Hospitality & Hotel Management, Medical & Applied Sciences & Art & Theatre. .

Our students are put through rigorous corporate readiness programs which run concurrent to their academic programs. These comprise of Industry visits, mentor-ship activity, field research work, corporate interface and faculty monitored corporate internship programs. Among these activities, Industrial Visit plays a vital role to provide a glimpse of industrial systems and process to the students. To facilitate the same, we request you to kindly provide an opportunity to our students to visit your plant. The schedule for visit may be made according to your convenience.

Looking forward, for a mutually rewarding and long lasting relationship.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in



Contact: +91 9935502286

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in



Contact: +91 9935502286

Saumya Sinha &lt;saumya@yakult.co.in&gt;

Tue, Nov 25, 2014



08-10-2020, 06:27



To: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>

Dear Mr. Sinha,

Thank you for your mail. As discussed kindly coordinate with me after December 15<sup>th</sup> for scheduling the factory visit in January, 2015.

Regards,

Saumya

PR Dept.

9818770331

011-40626213

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**DISCLAIMER**

Any views or opinions presented in this email are solely those of the author and do not necessarily represent those of the University.

**WARNING:-**

This communication, including any attachments, may not be free of viruses, interceptions or interference, and may not be compatible with your systems. You should carry out your own virus checks before opening any attachment to this e-mail. The sender of this e-mail and Galgotias University shall not be liable for any damage that you may sustain as a result of viruses, incompleteness of this message, a delay in receipt of this message or computer problems experienced.

**Arvind Nath Sinha** <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>

Wed, Nov 26, 2014 at 12:02 PM

Dear Ms. Sinha,

Thanks, I shall give you a call after 15th.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email:arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

[Quoted text hidden]



**Arvind Nath Sinha** <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>

Wed, Dec 24, 2014 at 4:02 PM

Dear Ms Sinha,

Greetings!

Kindly recall our discussion regarding visit of our students to your plant at Sonepat. The suitable date for us is 16th Jan 2015 for a batch of about 60 students. Please confirm if the same is acceptable to you.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce



Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

[Quoted text hidden]

Saumya Sinha <saumya@yakult.co.in>  
To: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>

Fri, Jan 9, 2015 at 12:38 PM

Dear Mr. Sinha,

As requested, we confirm the factory visit for January 16, 2015 (Friday) at 11 am. The duration of the session at the factory is approx. 1.5 hrs. and at a time we can accommodate up to 60 people in our factory. In case of any changes, please inform us in advance.

Please share the name and contact number of faculty accompanying the students atleast 3 days before the factory visit. You are requested to adhere to the time given.

Address: 402-405, Food Park, Rai Industrial Area, HSIIDC, Sonapat.

Please find attached the road map to reach our factory and for your convenience kindly carry the road map along with you.

Regards,

Saumya


PR Dept.

9818770331

Yakult Danone India Pvt. Ltd.

PH - 011-40626213

[Quoted text hidden]

 Road Map.doc  
32K

Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>

Thu, Jan 15, 2015 at 2:08 PM

Dear Ms. Sinha,

As confirmed earlier, we shall be visiting Yakult Danone Plant at Sonapat tomorrow. 44 students and three faculty member shall reaching your plant by 11:30 a.m.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286



08-10-2020, 06:27



On Tue, Nov 25, 2014 at 12:44 PM, Saumya Sinha <saumya@yakult.co.in> wrote:  
[Quoted text hidden]

**Saumya Sinha** <saumya@yakult.co.in>  
To: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>

Thu, Jan 15, 2015 at 2:42 PM

Thank you for the information. I hope you will be accompanying the students tomorrow so that I can share your details with my factory team for coordination.

**From:** Arvind Nath Sinha [mailto:arvindnath.sinha@galgotiasuniversity.edu.in]  
**Sent:** Thursday, January 15, 2015 2:09 PM  
**To:** Saumya Sinha

[Quoted text hidden]

[Quoted text hidden]

**Arvind Nath Sinha** <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>

Mon, Jan 19, 2015 at 3:28 PM

Dear Saumya,

Thanks for all your effort to implement students' visit to your Sonapat plant. Mr. Vikas is an excellent host and he made a very informative presentation to the students about probiotic drinks and its benefits. The visit was a learning experience for the students. I shall be getting touch with you soon for another batch's visit.

Best regards,  
Arvind

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email:arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

[Quoted text hidden]

**Saumya Sinha** <saumya@yakult.co.in>  
To: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>  
Cc: Vikas kumar <vikask@yakult.co.in>

Mon, Jan 19, 2015 at 3:45 PM

Dear Mr. Arvind,

We thank Galgotias University for visiting our factory today on January 16, 2015. Please find attached the photograph of the visit.

Regards,

Saumya

PR Dept.

[Quoted text hidden]





Galgotias University (1).jpg  
2434K

Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>  
Cc: Vikas kumar <vikask@yakult.co.in>

Thu, Jan 14, 2016 at 4:08 PM

Dear Saumya / Vikas,

The last year visit of our students to your plant was a very learning and educating experience. This year again our current students have shown keen interest in visiting Yakult's plant. Kindly let us know the feasibility and possible schedule.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email:arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

[Quoted text hidden]

postmaster@yakultindia.apac.microsoftonline.com <postmaster@yakultindia.apac.microsoftonline.com>  
To: arvindnath.sinha@galgotiasuniversity.edu.in

Thu, Jan 14, 2016 at 4:08 PM



Your message to vikask@yakult.co.in couldn't be delivered.

vikask wasn't found at yakult.co.in.

arvindnath.sinha  
Action Required

Office 365

vikask  
Recipient

Unknown To address

### How to Fix It

The address may be misspelled or may not exist. Try one or more of the following:

- Send the message again following these steps: In Outlook, open this non-delivery report (NDR) and choose **Send Again** from the Report ribbon. In Outlook on the web, select this NDR, then select the link "**To send this message again, click here.**" Then delete and retype the entire recipient address. If prompted with an Auto-Complete List suggestion don't select it. After typing the complete address, click **Send**.
- Contact the recipient (by phone, for example) to check that the address exists and is correct.
- The recipient may have set up email forwarding to an incorrect address. Ask them to check that any forwarding they've set up is working correctly.
- Clear the recipient Auto-Complete List in Outlook or Outlook on



08-10-2020, 06:27



the web by following the steps in this article: [Fix email delivery issues for error code 5.1.10 in Office 365](#), and then send the message again. Retype the entire recipient address before selecting **Send**.

If the problem continues, forward this message to your email admin. If you're an email admin, refer to the **More Info for Email Admins** section below.

*Was this helpful? Send feedback to Microsoft.*

## More Info for Email Admins

Status code: 550 5.1.10

This error occurs because the sender sent a message to an email address hosted by Office 365 but the address is incorrect or doesn't exist at the destination domain. The error is reported by the recipient domain's email server, but most often it must be fixed by the person who sent the message. If the steps in the **How to Fix It** section above don't fix the problem, and you're the email admin for the recipient, try one or more of the following:

**The email address exists and is correct** - Confirm that the recipient address exists, is correct, and is accepting messages.

**Synchronize your directories** - If you have a hybrid environment and are using directory synchronization make sure the recipient's email address is synced correctly in both Office 365 and in your on-premises directory.

**Errant forwarding rule** - Check for forwarding rules that aren't behaving as expected. Forwarding can be set up by an admin via mail flow rules or mailbox forwarding address settings, or by the recipient via the Inbox Rules feature.

**Recipient has a valid license** - Make sure the recipient has an Office 365 license assigned to them. The recipient's email admin can use the Office 365 admin center to assign a license (Users > Active Users > select the recipient > Assigned License > Edit).

**Mail flow settings and MX records are correct** - Misconfigured mail flow or MX record settings can cause this error. Check your Office 365 mail flow settings to make sure your domain and any mail flow connectors are set up correctly. Also, work with your domain registrar to make sure the MX records for your domain are configured correctly.

For more information and additional tips to fix this issue, see [Fix email delivery issues for error code 5.1.10 in Office 365](#).

### Original Message Details

Created Date: 1/14/2016 10:38:23 AM  
 Sender Address: arvindnath.sinha@galgotiasuniversity.edu.in  
 Recipient Address: vikask@yakult.co.in  
 Subject: Re: FW: Industrial Visit - Galgotias University

### Error Details

Reported error: 550 5.1.10 RESOLVER.ADR.RecipientNotFound; Recipient not found by SMTP address lookup  
 DSN generated by: HK2PR0201MB1028.apcprd02.prod.outlook.com

### Message Hops

HOP	TIME (UTC)	FROM	TO	WITH	RELAY TIME
1	1/14/2016 10:38:23 AM		10.76.109.37	HTTP	



2	1/14/2016 10:38:25 AM		mail-ob0-f175.google.com		SMTP	2 sec
3	1/14/2016 10:38:26 AM	mail-ob0-f175.google.com		PU1APC01FT005.mail.protection.outlook.com	Microsoft SMTP Server (TLS)	1 sec
4	1/14/2016 10:38:29 AM	PU1APC01FT005.eop-APC01.prod.protection.outlook.com		TY1PR0201CA0002.outlook.office365.com	Microsoft SMTP Server (TLS)	3 sec
5	1/14/2016 10:38:29 AM	TY1PR0201CA0002.apcprd02.prod.outlook.com		HK2PR0201MB1028.apcprd02.prod.outlook.com	Microsoft SMTP Server (TLS)	*

Original Message Headers

Received: from TY1PR0201CA0002.apcprd02.prod.outlook.com (10.164.90.140) by HK2PR0201MB1028.apcprd02.prod.outlook.com (10.162.245.146) with Microsoft SMTP Server (TLS) id 15.1.365.19; Thu, 14 Jan 2016 10:38:29 +0000

Received: from PU1APC01FT005.eop-APC01.prod.protection.outlook.com (2a01:111:f400:7ebd::209) by TY1PR0201CA0002.outlook.office365.com (2a01:111:e400:5971::12) with Microsoft SMTP Server (TLS) id 15.1.365.19 via Frontend Transport; Thu, 14 Jan 2016 10:38:29 +0000

Authentication-Results: spf=none (sender IP is 209.85.214.175) smtp.mailfrom=galgotiasuniversity.edu.in; yakult.co.in; dkim=pass (signature was verified) header.d=galgotiasuniversity-edu-in.20150623.gappssmtp.com; yakult.co.in; dmarc=temperror action=none header.from=galgotiasuniversity.edu.in;

Received-SPF: None (protection.outlook.com: galgotiasuniversity.edu.in does not designate permitted sender hosts)

Received: from mail-ob0-f175.google.com (209.85.214.175) by PU1APC01FT005.mail.protection.outlook.com (10.152.252.116) with Microsoft SMTP Server (TLS) id 15.1.355.15 via Frontend Transport; Thu, 14 Jan 2016 10:38:26 +0000

Received: by mail-ob0-f175.google.com with SMTP id is5so79534199obc.0 for <vikask@yakult.co.in>; Thu, 14 Jan 2016 02:38:25 -0800 (PST)

DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=galgotiasuniversity-edu-in.20150623.gappssmtp.com; s=20150623; h=mime-version:in-reply-to:references:date:message-id:subject:from:to:cc:content-type; bh=eAAjaPxEYP+Wxy3lZR5wbiy57PUCvHVJ8PpH5YCOeuDQ=; b=r6sQg4vRgISn7XEDqBa4yfYAVvGzEOK6f5M3GmdkLzXm2NaoKIRPHuP6d/zZIG0Uyb bmOzvNSj4K5VT6i04mU1RB9MqeGVL30T3VCxqbwEM8/dqdtTcsaKc3GYX1E+TjKrBS fGNYs1q6texasAu3f4Guoq4w4TmbCOKs+zrBYnsa23HcrnU1lTWib2cg+8YirtLY9WR ahUWsgqsnctIn097BVHW747+Y/cph2lkok8fEmeJ/hwYWXQD+KZ6cid9gd7x8DQuPsn i/T1AEHUz2TEYjsdAgqEzLmyty42NeU+5WvWBgKqT4jbfVvalygm177fslx2YaeRfIrkj z5kA==

X-Google-DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=1e100.net; s=20130820; h=x-gm-message-state:mime-version:in-reply-to:references:date:message-id:subject:from:to:cc:content-type; bh=eAAjaPxEYP+Wxy3lZR5wbiy57PUCvHVJ8PpH5YCOeuDQ=; b=hUVxGYPSPBgKcRomNouYkfst7snvPDKgv+5zWdbReeUT08wsz2wt4meMWVw/Tllza AGVPAmFjz3tGTvHxluG5jPjVv15n2aSwJQS3lbrgHdggKDLvOhVgIBym6p4MkG4zkJoZ cv6E15pXAcI4WcbvkuTXpttWdJS6VTYoUvxCtSK1F66e//XsD3Bk/+0emEiDQVfVqm3 Nq/7orOhl/zcbDV7AvK2J6F3meB5SR3rM3oyVT3iFvGR33TlimIY8Py3sHMCLTrSbwT0 td7C/1UL9ago/4XNAiqYfYFo9IGbRpFue6Boir1zoe19LxtAUIaaai0xh8cpA4bHU5 TuYA==

X-Gm-Message-State: ALCoQk1Q9j0/YXQMMGVofb3WhwCAGfisyMiBz5HBCxMu0Uz305u0I/n0az/ZpLzdfUaB+ diJLNgOXl8qv9t1UG6MqlWQIiNZtg6bg0M31BwIAkUKJQQULgs/Ymc+Bl3LBtZuPwmBjuC5xXj5nb4411YZSE++cQ==

MIME-Version: 1.0

X-Received: by 10.60.23.66 with SMTP id k2mr2513556oef.17.1452767903843; Thu, 14 Jan 2016 02:38:23 -0800 (PST)

Received: by 10.76.109.37 with HTTP; Thu, 14 Jan 2016 02:38:23 -0800 (PST)

In-Reply-To: <HK2PR02MB0628406B6E817D2324D8613EFD4A0@HK2PR02MB0628.apcprd02.prod.outlook.com>

References: <HK2PR02MB0628406B6E817D2324D8613EFD4A0@HK2PR02MB0628.apcprd02.prod.outlook.com>

Date: Thu, 14 Jan 2016 16:08:23 +0530

Message-ID: <CACSQYO1TwnR02RG6Xeebt9Cg-uL6u9N\_f7yXaC3J09gnhOwLQO@mail.gmail.com>

Subject: Re: FW: Industrial Visit - Galgotias University

From: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>

To: Saumya Sinha <saumya@yakult.co.in>

CC: Vikas kumar <vikask@yakult.co.in>

Content-Type: multipart/alternative; boundary="047d7b33ce8ad99fa8052948e25d"

Return-Path: arvindnath.sinha@galgotiasuniversity.edu.in

X-EOPAttributedMessage: 0

X-Forefront-Antispam-Report: CIP:209.85.214.175; CTRY:US; IPV:NLI; EFV:NLI;

X-Microsoft-Exchange-Diagnostics: 1; HK2PR0201MB1028; 2:4/Xr6rhTz1coioezwh0JdU5YtRliF94FkxQ/80+n3T7V40RAeJghbb9R6/4vnoqeI2/0GTf2rUUawlvNzBfs7s5WMCZCt02BhfyMrkk/Y2W/WBMD5/vY6hrKmp4JUeXusqNxyty12ATtYXaOSOBLQ==; 3:q4qJU76cYH1pMgcvrQXaAhJr6UQMw01EcgbnGVS00xPqpfkzTb2Pa0IauH4SQXX2CScUuUw17IWK0oKkbmfyMmsEG yITZvCGZe5hNlgyP5DpoqnbzHfsPE/jQ3KUXt0bBN85NHmlutOXrYUOuIzDwC3jBHKrAfc9bBfL9rY72Sf7s6DSTl1mlUrFu/KXfYUq1vRzgt3Y6iUtSBMUK13pyQuMoutWfA4g9rYgswxPg9Snt1QK/Zm0FIGBdafiVwysIA61wT4GMLK9000g885w==; 25:k55u+n05KN9a3FkKw1sqkQnJWNDgEITj0XtpskmoNBysQr4Ik5RkRLY08zdwn1FCV5LOXVgAGuf02MDS5AS2xGeYVV+LsVSD1EC9D/XET1Rav6S40dDgdhtv2Y8qpTWCZCF/kUmEwicr4ks:F2zubr3FhHLP3orUj2TH12tmFv6GoPEVa2s9tzY4LpKwnj+nwg35x00wE06ZgfuX6bvUeMIcaXuAaML0Suzmw0ub+v7y1vu+EyE8+u6V9d





X-DkimResult-Test: Passed  
X-Microsoft-Antispam:  
UriScan;BCL:0;PCL:0;RULEID:(3001015)(71701003);SRVR:HK2PR0201MB1028;  
X-MS-Office365-Filtering-Correlation-Id: 11e56295-86a6-46cf-5e77-08d31cccd601

Final-Recipient: rfc822:vikask@yakult.co.in  
Action: failed  
Status: 5.1.10  
Diagnostic-Code: smtp;550 5.1.10 RESOLVER.ADR.RecipientNotFound; Recipient not found by SMTP address lookup  
X-Display-Name: Vikas kumar

----- Forwarded message -----

From: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>  
Cc: Vikas kumar <vikask@yakult.co.in>  
Bcc:  
Date: Thu, 14 Jan 2016 16:08:23 +0530  
Subject: Re: FW: Industrial Visit - Galgotias University  
Dear Saumya / Vikas,

The last year visit of our students to your plant was a very learning and educating experience. This year again our current students have shown keen interest in visiting Yakult's plant. Kindly let us know the feasibility and possible schedule.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

On Mon, Jan 19, 2015 at 3:45 PM, Saumya Sinha <saumya@yakult.co.in> wrote:

Dear Mr. Arvind,

We thank Galgotias University for visiting our factory today on January 16, 2015. Please find attached the photograph of the visit.

Regards,

Saumya  
PR Dept.

---

**From:** Arvind Nath Sinha [mailto:arvindnath.sinha@galgotiasuniversity.edu.in]  
**Sent:** Monday, January 19, 2015 3:29 PM

**To:** Saumya Sinha  
**Subject:** Re: Industrial Visit - Galgotias University

Dear Saumya,

Thanks for all your effort to implement students' visit to your Sonepat plant. Mr. Vikas is an excellent host and he made a very informative presentation to the students about probiotic drinks and its benefits. The visit was a learning experience for the students.

I shall be getting touch with you soon for another batch's visit.

Best regards,



08-10-2020, 06:27

Arvind

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

On Thu, Jan 15, 2015 at 2:42 PM, Saumya Sinha <saumya@yakult.co.in> wrote:

Thank you for the information. I hope you will be accompanying the students tomorrow so that I can share your details with my factory team for coordination.

---

**From:** Arvind Nath Sinha [mailto:arvindnath.sinha@galgotiasuniversity.edu.in]  
**Sent:** Thursday, January 15, 2015 2:09 PM  
**To:** Saumya Sinha  
**Subject:** Re: Industrial Visit - Galgotias University

Dear Ms. Sinha,

As confirmed earlier, we shall be visiting Yakult Danone Plant at Sonepat tomorrow. 44 students and three faculty member shall reaching your plant by 11:30 a.m.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

On Tue, Nov 25, 2014 at 12:44 PM, Saumya Sinha <saumya@yakult.co.in> wrote:

Dear Mr. Sinha,

Thank you for your mail. As discussed kindly coordinate with me after December 15<sup>th</sup> for scheduling the factory visit in January, 2015.

Regards,  
Saumya  
PR Dept.





9818770331

011-40626213

**From:** Arvind Nath Sinha [mailto:arvindnath.sinha@galgotiasuniversity.edu.in]  
**Sent:** Tuesday, November 25, 2014 9:37 AM  
**To:** pr  
**Subject:** Industrial Visit - Galgotias University

Dear Sir / Madam,

Greetings from Galgotias University!!

With reference to your telecommunication with our Program Chair Ms. Chabi Gupta, we are pleased to introduce Galgotias University.

Galgotias University has been created by Uttar Pradesh State Legislature under "Galgotias University, through its Act No. (2)/LXXIX-V-1-11-1 (Ka) 7-2011". Galgotias University and the Degrees awarded by the university are recognized by the UGC. The mission is to graduate socially responsible future technocrats and business leaders with good communications skills, problem solving skills and an entrepreneurial spirit with a commitment to economic development. With a strong multidisciplinary knowledge base, graduates of GU will be well prepared to succeed in an increasingly competitive global economy and you will find them enthusiastic, energetic, confident, stable and raring to prove themselves, in their respective domains.

GU (Galgotias University), GCET (Galgotias College of Engineering & Technology), GIMT (Galgotias Institute of Management Technology) & GBS (Galgotias Business School) form the Galgotias Group of Institutions, which have been nationally ranked by India Today, Business Today and Outlook for their programs in engineering. Galgotias Business School was recently recognized by Dun and Bradstreet as a leading business school in India. With a 100% placement record for the last five years supported by multinational firms like Accenture, Hewitt, IBM, Infosys, Nokia, and Samsung. It has earned the respect of top performers in the industry. GU has embedded leading corporates into academic activities, in both teaching and research, long-term relationships and formal understandings with corporates like Infosys, Wipro, TCS, L&T, Microsoft, ICICI, Capgemini, Oracle, Ericsson, IBM, KPMG, Max, provide the necessary facilities to nurture its students' academic goals and industry-preparedness.

The University has eleven Institutes of *different specialties* and has emerged as the leader in North India in starting various integrated and innovative programs in Engineering & Technology, Computer & Information Sciences, Business Administration, Art & Social Science, Media & Communication Studies, Finance & Commerce, Basic & Applied Sciences, Law, Hospitality & Hotel Management, Medical & Applied Sciences & Art & Theatre. .

Our students are put through rigorous corporate readiness programs which run concurrent to their academic programs. These comprise of Industry visits, mentor-ship activity, field research work, corporate interface and faculty monitored corporate internship programs. Among these activities, Industrial Visit plays a vital role to provide a glimpse of industrial systems and process to the students. To facilitate the same, we request you to kindly provide an opportunity to our students to visit your plant. The schedule for visit may be made according to your convenience.

Looking forward, for a mutually rewarding and long lasting relationship.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email:arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email:arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286



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Saumya Sinha <saumya@yakult.co.in>  
To: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>

Thu, Jan 14, 2016 at 5:09 PM



08-10-2020, 06:27



Dear Mr. Arvind,

Thank you for your mail. We can organize the visit in January and the available dates are 18<sup>th</sup>, 25<sup>th</sup> or 28<sup>th</sup>. Please let me know if it suits so that I can block these dates else will suggest dates from next month.

This is for your information that Vikas is no long associated with our organization.

Regards,

Saumya

PR Dept.

[Quoted text hidden]

**Arvind Sinha** <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>

Sat, Jan 16, 2016 at 10:55 AM

Dear Ms. Soumya,  
Thanks for your prompt reply. 25th of Jan would be suitable for us. Kindly confirm the same.

**From:** Saumya Sinha  
**Sent:** 14-01-2016 05:09 PM  
**To:** Arvind Nath Sinha  
**Subject:** RE: FW: Industrial Visit - Galgotias University

[Quoted text hidden]  
[The entire original message is not included.]

**Arvind Nath Sinha** <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>

Tue, Jan 19, 2016 at 5:04 PM

Dear Ms. Saumya,  
As confirmed earlier on phone, we reiterate that we shall be visiting the Yakult plant along with approximately 100 students and 3-5 faculty members. We shall be sending the exact numbers with in two days.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email: arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

[Quoted text hidden]

**Saumya Sinha** <saumya@yakult.co.in>  
To: Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>

Wed, Jan 20, 2016 at 12:29 PM

Dear Mr. Arvind,

We confirm the factory visit for January 25, 2015 (Monday) at 12 pm. The duration of the session at the factory is approx. 1.5 hrs. In case of any changes, please inform us in advance.

Please share the name and contact number of faculty accompanying the students at least 2 days before the factory visit. You are requested to adhere to the time given.

Address: 402-405, Food Park, Rai Industrial Area, HSIIDC, Sonapat.



08-10-2020, 06:27

Regards,

Saumya


PR Dept.

9818770331

Yakult Danone India Pvt. Ltd.

PH - 011-40626213

[Quoted text hidden]

 **Road Map.doc**  
32K

**Arvind Nath Sinha** <arvindnath.sinha@galgotiasuniversity.edu.in>  
To: Saumya Sinha <saumya@yakult.co.in>

Sun, Jan 24, 2016 at 11:21 PM

Dear Ms. Saumya,


Please find attached herewith the list of the students who shall be visiting the Yakult's plant tomorrow. They shall be accompanied by me (mobile:9935502286) and Prof. Silky Jain (mobile: 9818910025)  
We shall be starting by 9:30 a.m and will reach on or slightly before 12:00 noon.

Thanks and regards,

Arvind Sinha  
Asst. Professor  
School of Finance & Commerce  
Galgotias University  
Yamuna Expressway, Greater Noida, India-203201  
Email:arvindnath.sinha@galgotiasuniversity.edu.in

Contact: +91 9935502286

[Quoted text hidden]

 **YAKULT VISIT.xlsx**  
11K



08-10-2020, 06:27



**School of Finance and Commerce**  
**Industrial Visit - Yakult**  
**Attendance -16th January 2016**

Sr. No.	Enrollment No.	Admission No.	Student Name
1	1508101002	15GSFC101036	Abhijeet Singh
2	1508101005	15GSFC101018	Abhishek Saini
3	1508101007	15GSFC101055	Aishwarya Chaudhary
4	1508101008	15GSFC101030	Akash Negi
5	1508101009	15GSFC101080	Akash Sharma
6	1508101010	15GSFC101011	Anjali Singh
7	1508101011	15GSFC101049	Ankit Kasana
8	1508101012	15GSFC101054	Ankita Rai
9	1508101013	15GSFC101027	Anubhav Singh
10	1508101015	15GSFC101023	Atif Ali
11	1508101016	15GSFC101061	Awadhesh Kumar Pandey
12	1508101017	15GSFC101035	Ayush Anand
13	1508101018	15GSFC101086	Bharat Rai
14	1508101021	15GSFC101013	Devansh Singh Chauhan
15	1408101018	14GSFC101037	Dikesh Jaiswal
16	1508101022	15GSFC101062	Dushyant Rana
17	1508101024	15GSFC101041	Gaurav Gupta
18	1508101026	15GSFC101090	Harsh Chahal
19	1508101027	15GSFC101039	Harshit Nayal
20	1508101028	15GSFC101014	Heena Raza
21	1508101029	15GSFC101075	Isha Lohani
22	1508101030	15GSFC101029	Jatin Choudhary
23	1508101033	15GSFC101028	Krishna Maheshwari
24	1508101034	15GSFC101094	Kumar Shubham
25	1508101036	15GSFC101003	Lakshay Verma
26	1508101037	15GSFC101072	Mayuri Gupta
27	1508101038	15GSFC101002	Mohak Khurana
28	1508101039	15GSFC101102	Mohd Shariq
29	1508101040	15GSFC101047	Mohit Narula
30	1508101041	15GSFC101022	Mukul Bhati
31	1508101042	15GSFC101024	Mukul Jindal
32	1508101043	15GSFC101010	Mukul Nagar
33	1508101047	15GSFC101001	Nishant Vashist
34	1508101048	15GSFC101095	Nishtha Bhushan
35	1508101049	15GSFC101082	Nitin Bhati
36	1508101051	15GSFC101050	Parul
37	1508101052	15GSFC101056	Piyush Shahi
38	1508101053	15GSFC101033	Prashant Yadav
39	1508101054	15GSFC101021	Praveen Anand
40	1508101055	15GSFC101026	Preeti Nagar
41	1508101102	15GSFC101105	Prince Bhati
42	1508101057	15GSFC101085	Rahul Bhati
43	1508101058	15GSFC101038	Rahul Singh
44	1508101061	15GSFC101020	Rishabh Kumar
45	1508101062	15GSFC101078	Rudraksh Tyagi



46	1508101100	15GSFC101104	Sachin Kumar
47	1508101063	15GSFC101099	Sagar Kulshrestha
48	1508101064	15GSFC101074	Sagar Shrivastava
49	1508101065	15GSFC101040	Sahil Bansal
50	1508101073	15GSFC101034	Sharang Dev
51	1508101074	15GSFC101037	Sheetal Bhati
52	1508101076	15GSFC101025	Shivendra Pratap Rana
53	1508101077	15GSFC101045	Shradha Singh
54	1508101079	15GSFC101016	Shuvam Raj
55	1508101080	15GSFC101060	Shweta Bisht
56	1508101081	15GSFC101068	Sonali Jain
57	1508101082	15GSFC101005	Sourabh Deshmukh
58	1508101083	15GSFC101053	Sudhir Singh
59	1508101084	15GSFC101070	Sunny Singh
60	1508101085	15GSFC101048	Tushar Madhyan
61	1508101086	15GSFC101069	Tushar Vikaram Singh
62	1508101087	15GSFC101071	Twinkle Priya
63	1508101088	15GSFC101087	Vaishali Sharma
64	1508101089	15GSFC101042	Vansh Trikha
65	1508101090	15GSFC101019	Vanshikha Goel
66	1508101091	15GSFC101044	Vidhit Shukla
67	1508101093	15GSFC101093	Vikky Nagar
68	1508101094	15GSFC101076	Vishal Bansla
69	1508101095	15GSFC101063	Vishank Mittal
70	1508101096	15GSFC101006	Vishwash Deep
71	1508101097	15GSFC101015	Vivek Kumar Singhal
72	1408101001	14GSFC101052	Abhishek Sharma
73	1408101002	14GSFC101030	Abhishek Bhati
74	1408101004	14GSFC101032	Akash Kumar
75	1408101006	14GSFC101022	Aman Jain
76	1408101007	14GSFC101027	Anchal Agawral
77	1408101008	14GSFC101033	Aniketh
78	1408101029	14GSFC101020	Mayank Garg
79	1408101035	14GSFC101042	Nishant Tyagi
80	1408101036	14GSFC101013	Nishi Kumari
81	1408101037	14GSFC101040	Nitin Raj Verma
82	1408101038	14GSFC101021	Paras Kamboj
83	1408101039	14GSFC101039	Prachi Mavi
84	1408101040	14GSFC101045	Prashant Chaudhary
85	1408101041	14GSFC101062	Pratik
86	1408101042	14GSFC101001	Pulkit Ahuja
87	1408101043	14GSFC101051	Rahul Tiwari
88	1408101045	14GSFC101011	Rakesh Kumar Soni
89	1408101046	14GSFC101012	Rinku Chaudhary
90	1408101047	14GSFC101047	Rizwan Abbas
91	1408101050	14GSFC101023	Shivam Kumar Singhal
92	1408101052	14GSFC101053	Sonu Kumar
93	1408101053	14GSFC101048	Sudeep Das
94	1408101054	14GSFC101031	Vaibhav Bhadana
95	1408101057	14GSFC101024	Yash Garg
96	1408101058	14GSFC101035	Yash Lakhmani





97	1408101003	14GSFC101026	Abhishek Tomar
98	1408101031	14GSFC101055	Monish Kumar





**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Collaborative Teaching**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India





## Institute of Accountancy Arusha

P.O. Box 2798, Njoro Hill, Arusha, Tanzania

Telephone: 254 27 254 9605 / 254 9006 / 254 9064 / 254 9066    Telefax: 50009 IAA TZ

Fax: 255 027 254 9421    Email: [iaa@iaa.ac.tz](mailto:iaa@iaa.ac.tz)    Website: [www.iaa.ac.tz](http://www.iaa.ac.tz)

372

294

IAA/POSTGRADUATE/17

16 May, 2016

DR. SUBHAJIT GHOSH  
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING  
SCHOOL OF COMPUTING SCIENCE & ENGINEERING  
GALGOTIAS UNIVERSITY  
PLOT NO.2, SECTOR 17-A  
YAMUNA EXPRESSWAY,  
GREATER NOIDA, GAUTAM BUDDH NAGAR,  
UTTAR PRADESH, INDIA

Dear Sir,

**RE: INVITATION FOR TEACHING MIS, MSE & MCA PROGRAMME MODULE OFFERED IN COLLABORATION BETWEEN INSTITUTE OF ACCOUNTANCY ARUSHA AND GALGOTIAS UNIVERSITY**

On behalf of the Institute of Accountancy Arusha (IAA), I would like to invite Dr. Subhajit Ghosh, a visiting lecturer in computing science and engineering to come and facilitate Advanced Database Management System module for Master in Information Security programme from Sunday, July 24, 2016 to Saturday, August 06, 2016 at Arusha and Dar Es Salaam campuses.

We therefore ask Tanzania embassy in India or other immigration office for Tanzania to award him with entry visa so as to facilitate this important activity. He will also process a Business visa on arrival at the Kilimanjaro International Airport (KIA) in Tanzania at a cost of USD Two Hundred Only (\$200).

We look forward to meeting him. Welcome to Tanzania!

Yours sincerely,

INSTITUTE OF ACCOUNTANCY ARUSHA

Grace Idinga

FOR: RECTOR

Dean School of Computing Science  
& Engineering  
GALGOTIAS UNIVERSITY  
\*UTTAR PRADESH\*



**Re: EDP Workshop**

1 message

**Chabi Gupta** <chabi.gupta@galgotiasuniversity.edu.in>

Tue, Sep 1, 2015 at 2:19 PM

To: Dr VK Arora <vkarora@manasso.com>

Cc: Silky Jain <silky.jain@galgotiasuniversity.edu.in>, Arvind Nath Sinha <arvindnath.sinha@galgotiasuniversity.edu.in>

Dear Sir,

I am confirming one day workshop for 24th September 2015. The terms remain the same as I have discussed with you,

The faculty colleagues and all students look forward to a great learning experience through this workshop.

Certificates are fine and may be printed at your end.

Prof Silky Jain will be in touch with you for any technical etc help you may require.

Regards  
Chabi Gupta

...  
Program Head  
School of Finance and Commerce  
Galgotias University



On Wed, Aug 26, 2015 at 8:47 PM, Dr VK Arora <vkarora@manasso.com> wrote:

Dear Chabi Ma'am,

Thanks for confirming one day EDP workshop on 24 Sep 2015. Please find attached the coverage (along with the requirement of workshop day) and the format of certificate with this mail for your reference.

If you want me to add or delete some items or topics, please inform me. Furthermore, if certificates are required, it will cost only Rs. 15 per certificate.

Thanking You

Dr. V K Arora

--

Thanks and regards,

**Dr VK Arora**  
Trainer/ Resource Person





Management Associates Private Limited | E-10 Sector 72 Noida - 201307  
Mobile: +91 9811593059 | Phone: +91 120 2484241  
Email: vkarora@manasso.com | www.manasso.com

--  
**Thanks and regards,**

**Dr VK Arora**  
Trainer/ Resource Person  
Management Associates Private Limited | E-10 Sector 72 Noida - 201307  
Mobile: +91 9811593059 | Phone: +91 120 2484241  
Email: vkarora@manasso.com | www.manasso.com

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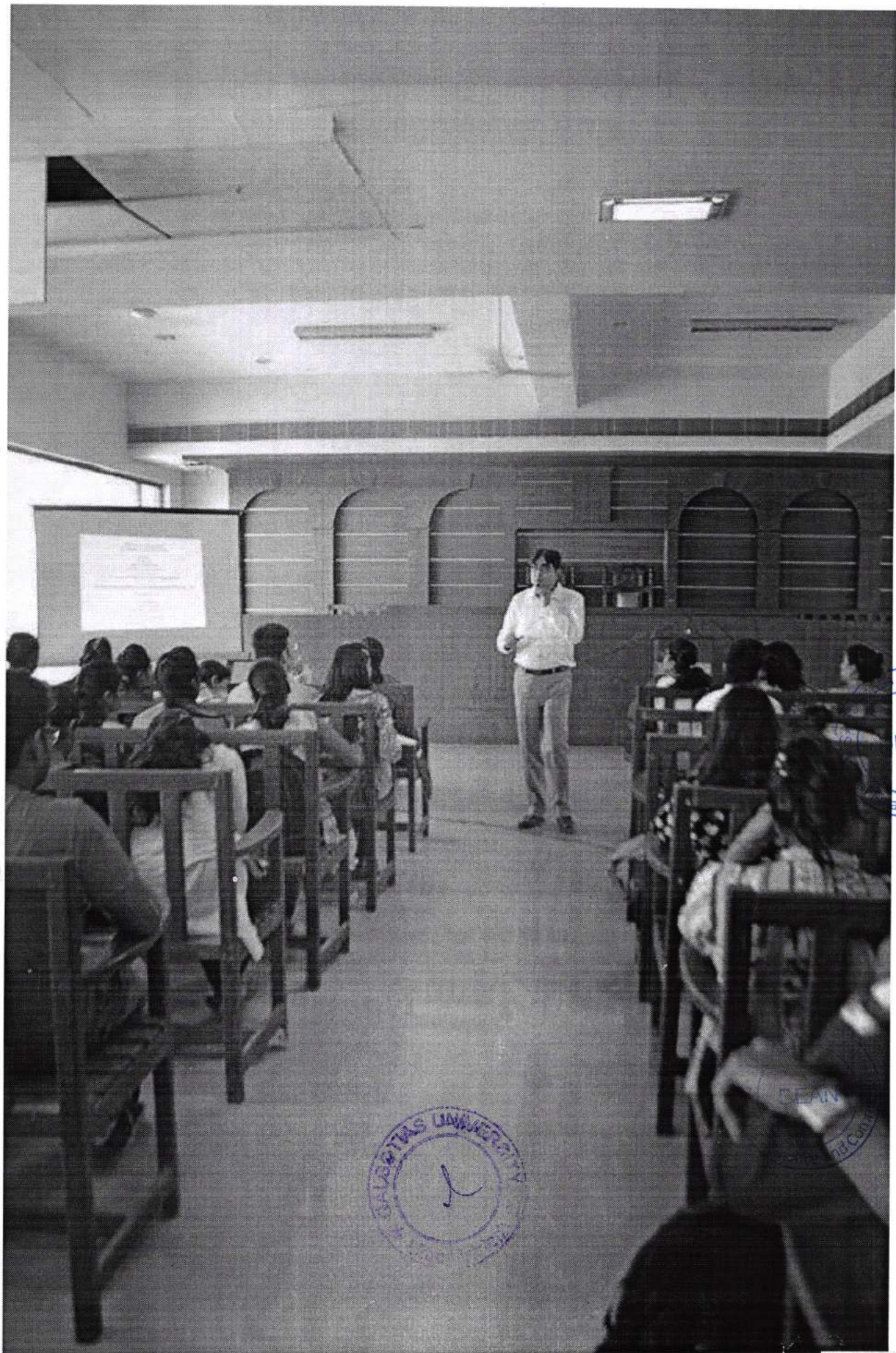
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University of Science and Technology  
EAN

UNIVERSITY OF SCIENCE AND TECHNOLOGY  
EAN



Galgotias University  
School of Finance and Commerce  
EDP Workshop - 24.09.2015

Sr. No.	Admission No.	Student Name
1	13GSFC101024	Abhishek Singh
2	13GSFC101050	AJAY PRATAP SINGH
3	13GSFC101070	Ajay Singh Bisht
4	13GSFC101048	AKASH YADAV
5	13GSFC101034	Alimuddin
6	13GSFC101011	Anchal Sharma
7	13GSFC101017	Anjali Singh
8	13GSFC101056	Ankit Rawal
9	13GSFC101001	ANMOL SAXENA
10	13GSFC101042	Anoop Kumar
11	13GSFC101002	Anshul Kumar
12	13GSFC101054	Arshad Ali
13	13GSFC101055	Ashish Garg
14	13GSFC101068	Avantika
15	13GSFC101003	HIMANSHU SHAKYA
16	13GSFC101061	Hitesh Bisht
17	13GSFC101021	Ishu Vijay
18	13GSFC101080	KAZADI KAYEMBE BLAISE
19	13GSFC101066	Km Abhilasha
20	13GSFC101078	Km Anju Sharma
21	13GSFC101031	MANISH BHATI
22	13GSFC101044	Manish Chauhan
23	13GSFC101076	Manish Kumar
24	13GSFC101057	MAYANK GUPTA
25	13GSFC101073	MOHAMMED HAMDAN QURESHI
26	13GSFC101069	Mohit Kumar
27	13GSFC101039	Mohit Kumar Gaur
28	13GSFC101014	Mohit Rana
29	13GSFC101030	Navneet Kandav
30	13GSFC101058	NEHA SHARMA
31	13GSFC101028	Omil Gupta
32	13GSFC101072	Pallavi Tayal
33	13GSFC101007	Payal Ghaloth
34	13GSFC101051	Piyush Kumar Prasad
35	13GSFC101020	Prakhar Dwivedi
36	13GSFC101060	Priya
37	13GSFC101004	PRIYA SINGH
38	13GSFC101065	Pulkit Agarwal
39	13GSFC101067	PULKIT ARORA



40	13GSFC101025	Rajdeep Bhati
41	13GSFC101019	Ravish Chopra
42	13GSFC101052	Ritu Bai
43	13GSFC101029	SAGAR SHARMA
44	13GSFC101062	Sandeep Kumar
45	13GSFC101013	SANYA FOUJDAR
46	13GSFC101005	Shashwat Shrivastava
47	13GSFC101043	Shefali Bhati
48	13GSFC101038	Shikha Chauhan
49	13GSFC101015	Shivansh Srivastava
50	13GSFC101036	Shruti Sharma
51	13GSFC101071	Shubham Budhiraja
52	13GSFC101010	Siddhanth Rohan
53	13GSFC101035	Sonali Jaggi
54	13GSFC101046	Syed Mohammad Anas
55	13GSFC101037	Tarun Jindal
56	13GSFC101063	Toshit Sharma
57	13GSFC101045	Tushar Arora
58	13GSFC101023	Uday Pratap Singh
59	13GSFC101027	Umang Jhunjhunwala
60	13GSFC101075	Utkarsh Bhati
61	13GSFC101022	Vaibhav Tyagi
62	13GSFC101026	VISHAL BHATIA
63	13GSFC101018	YOGITA GOYAL
64	14GSFC101052	Abhishek Sharma
65	14GSFC101030	Abhishek Bhati
66	14GSFC101032	Akash Kumar
67	14GSFC101022	Aman Jain
68	14GSFC101027	Anchal Agawral
69	14GSFC101033	Aniketh
70	14GSFC101008	Ankit Chauhan
71	14GSFC101009	Ankit Shrivastav
72	14GSFC101010	Arushi Garg
73	14GSFC101046	Ashish Soni
74	14GSFC101043	Barkha
75	14GSFC101044	Bhoomika Singh
76	14GSFC101041	Deepak Singh
77	14GSFC101002	Dimple Sharma
78	14GSFC101025	Divyanshi Singh
79	14GSFC101018	Dushyant Singh Rawat
80	14GSFC101017	Harshit Gupta
81	14GSFC101016	Himanshu Singh
82	14GSFC101019	Jaya Upadhyay
83	14GSFC101038	Jyoti Singh





84	14GSFC101036	Kanishka Arora
85	14GSFC101056	Manoj Kumar
86	14GSFC101020	Mayank Garg
87	14GSFC101042	Nishant Tyagi
88	14GSFC101013	Nishi Kumari
89	14GSFC101040	Nitin Raj Verma
90	14GSFC101021	Paras Kamboj
91	14GSFC101039	Prachi Mavi
92	14GSFC101045	Prashant Chaudhary
93	14GSFC101062	Pratik
94	14GSFC101001	Pulkit Ahuja
95	14GSFC101051	Rahul Tiwari
96	14GSFC101011	Rakesh Kumar Soni
97	14GSFC101012	Rinku Chaudhary
98	14GSFC101047	Rizwan Abbas
99	14GSFC101023	Shivam Kumar Singhal
100	14GSFC101053	Sonu Kumar
101	14GSFC101048	Sudeep Das
102	14GSFC101031	Vaibhav Bhadana
103	14GSFC101024	Yash Garg
104	14GSFC101035	Yash Lakhmani





**GALGOTIAS  
UNIVERSITY**  
— Uttar Pradesh —  
CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Enternperunship Development Programme**

**Year: 2015-2016**

# **Galgotias University**

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



296

**Workshop Monday 18th 2.15 pm**

1 message

School of Finance and Commerce <sfc@galgotiasuniversity.edu.in> Thu, Jan 14, 2016 at 11:46 AM  
To: mba-fm-2015@googlegroups.com, b-com-sem-3-sec-a <b-com-sem-3-sec-a@googlegroups.com>, b-comsem3secb <b-comsem3secb@googlegroups.com>, b-com-sem-1-2014@googlegroups.com  
Cc: Chabi Gupta <chabi.gupta@galgotiasuniversity.edu.in>, "Dr. Vandna Misra" <vandna.misra@galgotiasuniversity.edu.in>, Lata Rani <lata.rani@galgotiasuniversity.edu.in>, Priyanka Goel <priyankagoel@galgotiasuniversity.edu.in>, Akash Agarwal <akash.agarwal@galgotiasuniversity.edu.in>, Silky Jain <silky.jain@galgotiasuniversity.edu.in>, Girish Garg <girish.garg@galgotiasuniversity.edu.in>, Anjali Raghav <anjaliiraghav@galgotiasuniversity.edu.in>, POONAM BHARTI <poonam.bharti@galgotiasuniversity.edu.in>, Shashi Sawhney <shashi.sawhney@galgotiasuniversity.edu.in>

**Lecture Title:** A behavioural reflection on **fraud and corruption:** Lessons learned and the mistakes made.

**Presenter:** Dr AJ. Purcell, B.Bus, B.Ec, Grad Cert Fraud Investigation, MBA, PhD, FCPA

**Dr AJ Purcell is the chief auditor of CPA Australia** since June 2007. He has extensive governance, fraud and internal audit experience from the private (aviation, banking/insurance) and public (health/utilities/tertiary education) sectors in Australia and across Asia and Europe. His academic and professional interests are in the areas of governance, corruption, fraud and misconduct. His master's thesis related to organisational dysfunctionality and corruption and his PhD thesis topic was audit committees, corruption and misconduct. He has published five academic articles from his PhD in relation to audit committees and fraud and his most recent article on corruption and misconduct will be featured in the first issue of the Journal of Financial Crime in 2016.

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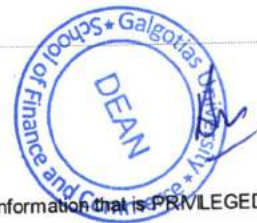
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For more options, visit <https://groups.google.com/d/optout>.







**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: A behavioural reflection on fraud and corruption**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



# PROMOTE YOURSELF GLOBALLY.

BE HEARD.  
BE RECOGNISED.



## Interactive Session with an Expert from CPA Australia A Behavioural Reflection on Fraud and Corruption: Lessons Learned and the Mistakes Made

**Presenter: Dr AJ Purcell**

Dr AJ Purcell has been chief auditor of CPA Australia since June 2007. He has extensive governance, fraud and internal audit experience from the private (aviation, banking/insurance) and public (health/utilities/tertiary education) sectors in Australia, across Asia and Europe. Dr Purcell's professional and academic interests are in the areas of governance and audit committees and he has published articles in multiple academic journals. Dr Purcell's PhD thesis was governance, audit committees and misconduct. His most recent article on corruption and misconduct will be featured in the first issue of the Journal of Financial Crime in 2016

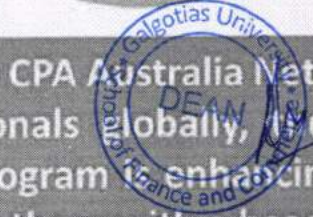
**Date:**  
**Monday,**  
**18th January, 2016**

**Time:**  
**2.30 pm**

Participate in this free workshop and learn more about the CPA Australia Network. Comprising of a 200,000 students and young professionals globally, the CPA Australia Network will help you discover how the CPA Program is enhancing the career opportunities of young professionals and providing them with a head start globally.

To find out more about the CPA Australia Network visit  
<https://www.cpaaustralia.com.au/become-a-cpa/network>

To find out more about the CPA Program visit





## School of Finance and Commerce

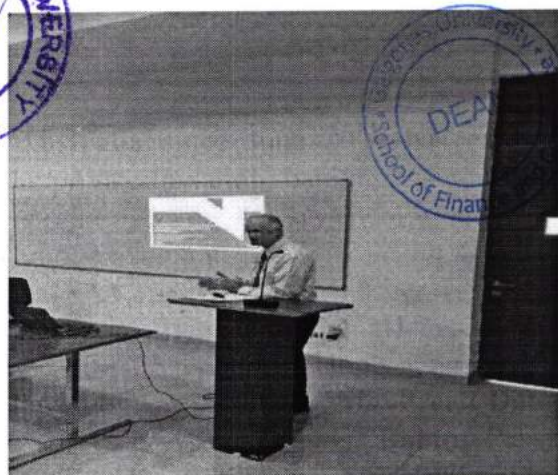
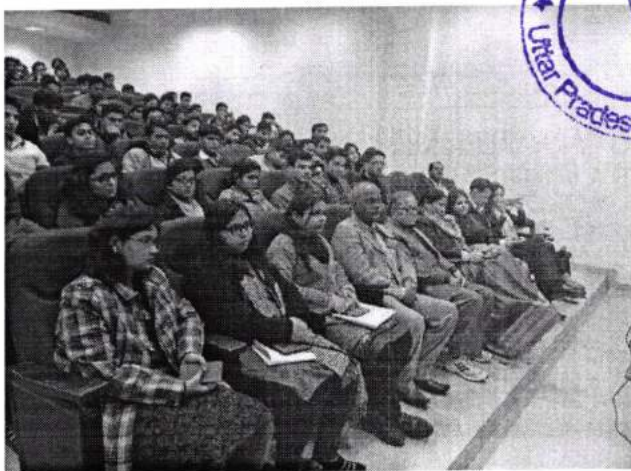
### Workshop on Fraud and Corruption by Chief Auditor of CPA Australia

18<sup>th</sup> January 2016

The Galgotias Commerce Society in association with the School of Finance and Commerce organized a scholarly workshop entitled "A behavioural reflection on fraud and corruption: Lessons learned and the mistakes made" on Monday, 18th January 2016 at 2.30 pm in the university seminar hall.



**Dr AJ Purcell** who is the **chief auditor of CPA Australia** since June 2007 has extensive governance, fraud and internal audit experience from the private (aviation, banking/insurance) and public (health/utilities/tertiary education) sectors in Australia and across Asia and Europe gave a presentation on "A behavioural reflection on fraud and corruption: Lessons learned and the mistakes made" followed by a brief Q&A round. **Mr. Mark Chau** -Regional Manager, Employer - International, Business Development, CPA Australia (Singapore office) and **Ms. Michele Chan** - Senior Manager Business Development - HK & Macau, CPA Australia (Hong Kong Office) delivered an Information Session on CPA Australia followed by Q& A round. **Ms. Preeti Dang** – Business Head, Professional Connect ( Liaison office of CPA Australia) **Ms. Babita Passi** – Assistant Manager, Professional Connect (Liaison office of CPA Australia) were also present over there to grace the event.



The Students pursuing Second & Third Year Bachelor of Commerce, MBA (F.M) and allied courses were immensely delighted with the knowlegde received, they asked a lot many queries regarding corruption and business ethics.

**Prof Arvind Nath Sinha** extended a vote of thanks to all concerned for their significant efforts in the careful organization and arrangement of the event to ensure its smooth running and success.





CPA Australia Seminar - 18.01.2016

**List of Students Present**

Sr. No.	Enrollment No.	Admission No.	Student Name
1	1508101007	15GSFC101055	Aishwarya Chaudhary
2	1508101008	15GSFC101030	Akash Negi
3	1508101009	15GSFC101080	Akash Sharma
4	1508101010	15GSFC101011	Anjali Singh
5	1508101011	15GSFC101049	Ankit Kasana
6	1508101012	15GSFC101054	Ankita Rai
7	1508101013	15GSFC101027	Anubhav Singh
8	1508101015	15GSFC101023	Atif Ali
9	1508101016	15GSFC101061	Awadhesh Kumar Pandey
10	1508101017	15GSFC101035	Ayush Anand
11	1508101018	15GSFC101086	Bharat Rai
12	1508101021	15GSFC101013	Devansh Singh Chauhan
13	1508101022	15GSFC101062	Dushyant Rana
14	1508101024	15GSFC101041	Gaurav Gupta
15	1508101026	15GSFC101090	Harsh Chahal
16	1508101027	15GSFC101039	Harshit Nayal
17	1508101028	15GSFC101014	Heena Raza
18	1508101029	15GSFC101075	Isha Lohan
19	1508101030	15GSFC101029	Jatin Chour
20	1508101033	15GSFC101028	Krishna Ma
21	1508101034	15GSFC101094	Kumar Shu
22	1508101036	15GSFC101003	Lakshay Verma
23	1508101037	15GSFC101072	Mayuri Gupta
24	1508101038	15GSFC101002	Mohak Khurana
25	1508101039	15GSFC101102	Mohd Shariq
26	1508101040	15GSFC101047	Mohit Narula
27	1508101042	15GSFC101024	Mukul Jindal
28	1508101043	15GSFC101010	Mukul Nagar
29	1508101047	15GSFC101001	Nishant Vashist
30	1508101048	15GSFC101095	Nishtha Bhushan
31	1508101051	15GSFC101050	Parul
32	1508101052	15GSFC101056	Piyush Shahi
33	1508101054	15GSFC101021	Praveen Anand
34	1508101102	15GSFC101105	Prince Bhati
35	1508101057	15GSFC101085	Rahul Bhati
36	1508101058	15GSFC101038	Rahul Singh
37	1508101061	15GSFC101020	Rishabh Kumar
38	1508101062	15GSFC101078	Rudraksh Tyagi
39	1508101100	15GSFC101104	Sachin Kumar
40	1508101063	15GSFC101099	Sagar Kulshrestha
41	1508101064	15GSFC101074	Sagar Shrivastava
42	1508101065	15GSFC101040	Sahil Bansal
43	1508101072	15GSFC101043	Saurabh Sharma
44	1508101073	15GSFC101034	Sharang Dev
45	1508101074	15GSFC101037	Sheetal Bhati



46	1508101080	15GSFC101060	Shweta Bisht
47	1508101081	15GSFC101068	Sonali Jain
48	1508101082	15GSFC101005	Sourabh Deshmukh
49	1508101083	15GSFC101053	Sudhir Singh
50	1508101084	15GSFC101070	Sunny Singh
51	1508101085	15GSFC101048	Tushar Madhyan
52	1508101086	15GSFC101069	Tushar Vikaram Singh
53	1508101087	15GSFC101071	Twinkle Priya
54	1508101088	15GSFC101087	Vaishali Sharma
55	1508101093	15GSFC101093	Vikky Nagar
56	1508101094	15GSFC101076	Vishal Bansla
57	1508101095	15GSFC101063	Vishank Mittal
58	1508101096	15GSFC101006	Vishwash Deep
59	1508101097	15GSFC101015	Vivek Kumar Singhal
60	1408101004	14GSFC101032	Akash Kumar
61	1408101006	14GSFC101022	Aman Jain
62	1408101007	14GSFC101027	Anchal Agawral
63	1408101008	14GSFC101033	Aniketh
64	1408101009	14GSFC101008	Ankit Chauhan
65	1408101025	14GSFC101019	Jaya Upadhyay
66	1408101026	14GSFC101038	Jyoti Singh
67	1408101027	14GSFC101036	Kanishka Arora
68	1408101028	14GSFC101056	Manoj Kumar
69	1408101029	14GSFC101020	Mayank Garg
70	1408101035	14GSFC101042	Nishant Tyagi
71	1408101039	14GSFC101039	Prachi Mav
72	1408101040	14GSFC101045	Prashant C
73	1408101041	14GSFC101062	Pratik
74	1408101042	14GSFC101001	Pulkit Ahuja
75	1408101043	14GSFC101051	Rahul Tiwari
76	1408101045	14GSFC101011	Rakesh Kumar Soni
77	1408101046	14GSFC101012	Rinku Chaudhary
78	1408101047	14GSFC101047	Rizwan Abbas







**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Research and innovation activity about  
Energy Saving Technique in Buildings**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India

Ref: GU/SOA/COL/DA/2015/001

Dated: 01-09-2015

**Collaborative Research & Innovation workshop**

To:

Ar. Mohammad Abbas

Design Aura Architects and Associates

**Subject: Regarding Collaboration of Research and innovation activity about Energy Saving Technique in Buildings**

I am reaching out to you for collaboration in research and innovation activity under **Energy saving Technique in buildings**. Energy conservation in building requires using energy-saving building materials in the design and construction of building, improving building insulation and sealing performance and enhancing the efficiency of heating system to reduce energy consumption. Your company is working under this domain, so our school would like to work with your company in research activity regarding the same. I request you to collaborate with us in the activity and make our students part of the activity so that students can aware such important design aspect.

Kindly reply with the tentative date and student intake for the activity.

Thanking you.

Regards



Dean

School of Architecture, Galgotias University





# DESIGN AURA ARCHITECT & ASSOCIATES

ARCHITECTURE INTERIOR LANDSCAPE CONSTRUCTION SUSTAINABILITY



03 September 2015

To,  
The Dean,  
School of Architecture, Galgotias University

**Subject: Acceptance of proposal Regarding Collaboration of Research and innovation activity about Energy Saving Technique in Buildings**

Dear sir,

Thanks for your proposal for collaboration in Research and innovation activity.

Our team has reviewed your offer to collaborate with our organization to conduct research and innovation activity under Energy saving technique in building.

We are pleased to communicate our availability and willingness to partner with your institution to execute this project. Proposed date of the activity is 07 September 2015 to 09 September 2015.

There are 07 numbers of students are needed to take part in the activity. So kindly send your students at given address and time

Thank you for choosing Design Aura Associates and Architects.

We look forward to working with you.

Regards

Ar. Mohammad Abbas

Design Aura Architects and Associates





## **REPORT**

### **Energy Saving Technique in Buildings**

**In collaboration with Design Aura Architects & Associates**

**Academic Session 2015-2016**

DESIGN AURA ARCHITECTS & ASSOCIATES is an emerging name in the field of architecture & Design. DAAA used innovative techniques and materials to reduce the energy load in buildings.

Students from School of Architecture take part in Energy Saving Techniques, Research and Innovation on 07-09 September 2015 and learn important aspects of energy saving and conservation in buildings

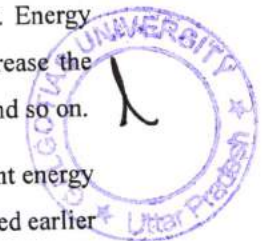
Energy saving conservation in buildings especially in high rise office and commercial buildings is a must for all including those situated in warm climates. Energy savings of the order of 15 to 20 percent are possible through conventional building designs aimed at minimising the external heat gains. Daylighting design has a considerable potential to save energy used for lighting and deserves greater attention. Computer simulation studies on effect of various design parameters on building energy consumption should be made for hot-dry and composite climates as well.

Most of the passive cooling techniques need further development to make their application feasible and to gain general acceptance.

A number of important relationships and techniques can be derived between built space, un built space and materials which is important for students to learn them.

Energy conservation in buildings is the reduction in building energy consumption without reducing thermal comfort. It usually results in better indoor air quality and occupant's productivity. Energy conservation measures do not always yield instant financial incentives; however, they increase the national energy security, reduce environmental pollution, reduce dependence on fossil fuel, and so on.

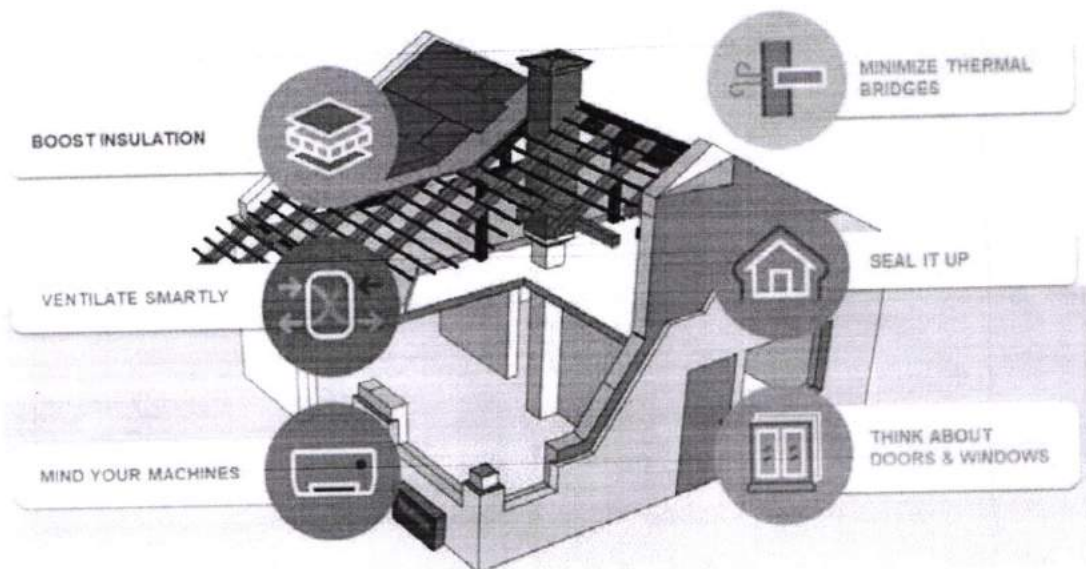
Before any energy conservation measure can be recommended, an understanding of the current energy consumption pattern and utility rates need to be gotten. The results of the data analysis delineated earlier should provide the understanding after which energy conservation measures can be suggested. Some of the common energy conservation measures in buildings can be grouped into building envelope, electrical appliances, HVAC systems, energy management control, behavioral controls, and novel technologies.





**List of Students Participated in Energy Saving Technique in Buildings**  
**In collaboration with Design Aura Architects & Associates**

Admission Number	Student enrolment number	Name	Status
15GSOA101002	1521101014	Shivam Rawat	Participated
14GSOA101018	1421101002	Abhilasha Kujur	Participated
14GSOA101028	1421101021	Prakriti	Participated
14GSOA101009	1421101028	SAGAR TOPPO	Participated
14GSOA101016	1421101007	BHARAT GUPTA	Participated
15GSOA101001	1521101019	Suraj R Kumar	Participated



**Recommendations for energy efficiency in homes primarily focused on improving the building envelope.**

Source: Energy Step Code Council, Energy Step Code.





**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Research and innovation activity about  
Acoustical solutions in Buildings**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



Ref: GU/SOA/COL/ANISH/2015/001

Dated: 01-11-2015

**Collaborative Research & Innovation workshop**

To:

ANISHAIL DESIGNERS & ASSOCIATES

**Subject: Regarding Collaboration of Research and innovation activity about Acoustical solutions & Technique in Buildings**

I am reaching out to you for collaboration in research and innovation activity under **Acoustical solutions in buildings**. Acoustics in building requires for insulation and energy-saving in buildings and construction of building, improving building insulation and sealing performance and enhancing the efficiency of heating system to reduce energy consumption. Your company is working under this domain, so our school would like to work with your company in research activity regarding the same. I request you to collaborate with us in the activity and make our students part of the activity so that students can aware such important design aspect.

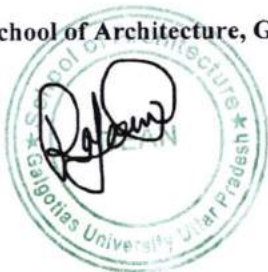
Kindly reply with the tentative date and student intake for the activity.

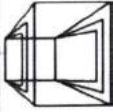
Thanking you.

Regards

Dean

School of Architecture, Galgotias University





ADA

## ANISHAIL DESIGNERS & ASSOCIATES

Dated: 06-11-2015

To,  
The Dean,  
School of Architecture, Galgotias University

**Subject: Acceptance of proposal Regarding Collaboration of Research and innovation activity about Acoustical solutions in Buildings**

Dear sir,

Thanks for your proposal for collaboration in Research and innovation activity regarding Acoustical solutions in Buildings

We are pleased to learn that your school is working on such domain. I am sure students will get benefitted with this because of onsite actual work.

We are pleased to communicate our availability and willingness to partner with your institution. Please note **proposed date of the activity is 10 to 13 November 2015.**

We can accommodate only 6 of your students to take part in the activity. So kindly send your students for further detailed schedule

Thank you for choosing Anishail Designers & Associates

We look forward to working with you.

Regards

ANISHAIL DESIGNERS & ASSOCIATES.



Mob: +91-8400116000, +91-8960116000

Address: 538-i/453, Adarshpuram, Triveni Nagar- iii, Sitapur Road, Lucknow, 226020

E-mail: ada.anishail@gmail.com





## **REPORT**

### **Acoustical solutions in Buildings**

**In collaboration with Anishail Designers & Associates**

**Academic Session 2015-2016**

Students from School of Architecture take part in Acoustical solutions in buildings with the collaboration of Anishail Designers & Associates, Research and Innovation on 10-11-2015 to 13-11-2015.

Anishail Designers & Associates is an emerging name in the field of architecture & Design. ADA used innovative techniques of acoustics and materials to reduce the energy load in buildings.

Acoustical Solutions offers a complete line of soundproofing and custom noise control solutions engineered for the power and energy industries. Offering products such as acoustical blanket enclosures, acoustical wall systems, vinyl sound barrier, and soundproof doors, among others, Acoustical Solutions offers the widest product selection in the soundproofing industry. Our expert staff is available to help determine the right solution for you, offering excellent advice on noise control product selection and installation.

The range of products that Acoustical Solutions supplies to the world market includes:

- Audio Seal™ vinyl sound barrier
- Acoustical blanket enclosures
- Empire acoustical wall systems
- Pipe lag
- Acoustical doors
- Metal perforated panels
- Sonex™ acoustical foam
- Acoustical baffles and banners

### **Acoustical vinyl sound barrier**

Audio Seal acoustical vinyl sound barrier is a sound transmission blocker that reduces sound from transmitting through walls, floors and ceilings. This limp-mass material made of high-temperature fused vinyl with no lead fillers is extremely dense, weighing one pound per square foot.



## Acoustical blankets and enclosures

Custom engineered to consumer specifications, acoustical blankets made of durable vinyl-coated fiberglass and wall enclosures provide an effective barrier to significantly reduce sound transmission. Offering both easy-to-clean and mobile enclosure systems, each enclosure is modified to best meet your power and energy needs.

## Acoustical wall systems

Each of our acoustical wall systems is fabricated from galvanized steel or similar metals and has two basic applications: noise enclosures and barrier walls. Consisting of individually sectioned wall panels, these systems provide both sound absorption as well as sound transmission loss. Sounds striking the perforated side of the sound panel will pass through the perforations and be absorbed by the acoustical material, while remaining sound waves will be reflected back to the source of the noise.

## Noise-blocking pipe lagging

The high-performance AudioSeal pipe lagging is a 11lb/ft<sup>2</sup> mass loaded barrier with a reinforced foil facing. Typically used to wrap noisy pipes, AudioSeal pipe lag is ideal for blocking the noise that transmits through the walls of pipelines as air or other contents moves through it, as well as to increase sound absorption within the cavity.

## Acoustical doors

Offering the industry's widest selection of sound-rated doors, Acoustical Solutions can guarantee STC ratings of 41 up to STC 57. With the ability to manufacture oversized, undersized, double doors, swinging doors and tandem doors, we can custom fit your doors to each job's specifications.

## Acoustical foam panels

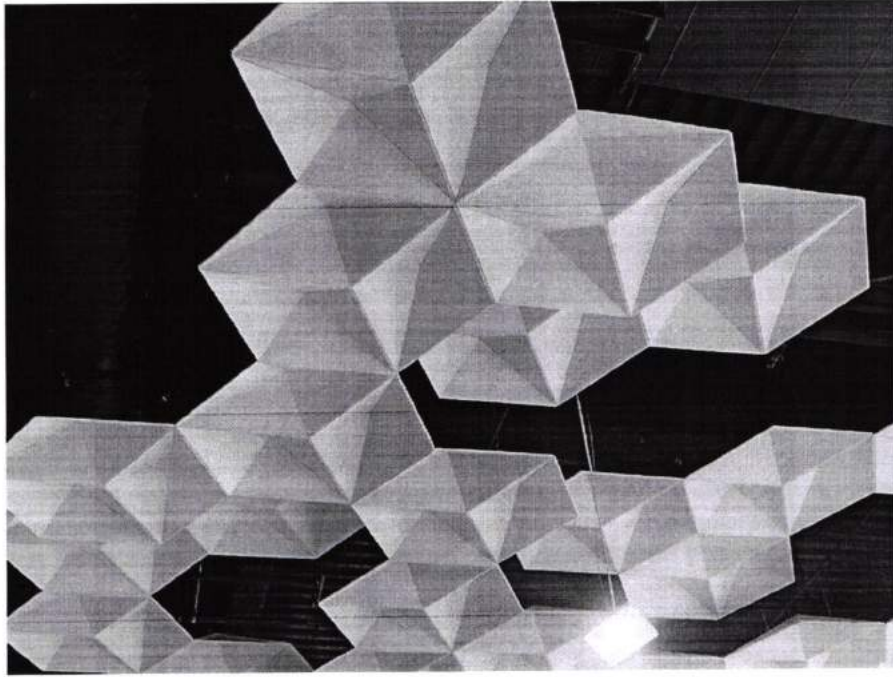
Sonex™ Class 1 fire-rated acoustical foam is an effective and attractive noise control solution for the power-energy market. The sculpted surface of the foam panels deflects sound waves, allowing the open cell Willtec material to convert sound energy into quiet, kinetic energy. Sonex acoustical foam panels are often used to absorb noise within machinery or equipment rooms.

### List of Students Participated

Admission Number	Student enrolment number	Name	Status
15GSOA101020	1521101004	Nisha Rani	Participated
14GSOA101029	1421101019	Nupur Sharma	Participated
15GSOA101023	1521101016	Simran Khanna	Participated
14GSOA101011	1421101023	Rishabh bhardwaj	Participated
15GSOA101014	1521101006	Mayank Naugain	Participated
14GSOA101017	1421101020	Piyush Tyagi	Participated









**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Artificial Lightin Buildings**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



Ref: GU/SOA/COL/DEV/2015/001

Dated: 20-02-2016

**Collaborative Research & Innovation workshop**

To:

Ar. DEVENDRA KUMAR  
Devendra Kumar Associates

**Subject: Regarding Collaboration of Research and innovation activity about Artificial Lighting in Buildings.**

I am reaching out to you for collaboration in research and innovation activity under **Artificial Lighting in Buildings in buildings**. As Lighting has always been a fundamental element in the conception of architectural spaces, for it is capable of playing with volumes, distorting the perception of space and even dramatizing the shapes and textures of the materials, enhancing their aesthetic features dramatically.

Your company is working under this domain, so our school would like to work with your company in research activity regarding the same. I request you to collaborate with us in the activity and make our students part of the activity so that students can aware such important design aspect.

Kindly reply with the tentative date and student intake for the activity.

Thanking you.

Regards

Dean

School of Architecture, Galgotias University



# DEVENDRA KUMAR AND ASSOCIATES

Architectural Services, Interior Designers, Vastu Consultant, Project management, Valuer & Landscape Consultant  
Mobile : 9452588389, 0522-4232083  
Address: 5/1147-A, Viram Khand, Gomti Nagar, Lucknow  
Email: [devendra.sippi@gmail.com](mailto:devendra.sippi@gmail.com)

Dated: 06-11-2015

To,

The Dean,

School of Architecture, Galgotias University

**Subject: Acceptance of proposal Regarding Collaboration of Research and innovation activity about Artificial Lighting in Buildings.**

Dear sir,

Thanks for your proposal for collaboration in Research and innovation activity regarding Artificial Lighting in Buildings.

Our organisation always welcome students and freshers, I must appreciate your idea about the collaboration with industry. There shall be multi-dimensional development of the students with this experience.

Please note **proposed date of the activity is 05 to 13 November 2015.**

We can accommodate only 5 of your students to take part in the activity. So kindly send your students for further detailed schedule

Thank you for choosing Devendra Kumar & Associates

We look forward to working with you.

Regards

DEVENDRA KUMAR & ASSOCIATES.







## REPORT

on

### **Artificial Lighting in Buildings**

**In collaboration with 05-03-2016 to 09-03-2016**

**Academic Session 2015-2016**

Students from School of Architecture take part in Artificial Lighting in Buildings a Research and Innovation workshop with the collaboration of Devendra Kumar & Associates, on 05-03-2016 to 09-03-2016.

Devendra Kumar & Associates is an emerging name in the field of architecture & Design. Not only with proper ventilation lighting is essential part of the building and Ar. Devendra intelligently plays with the Artificial lighting techniques.

Lighting has always been a fundamental element in the conception of architectural spaces, for it is capable of playing with volumes, distorting the perception of space and even dramatizing the shapes and textures of the materials, enhancing their aesthetic features dramatically. But **light does not only play a major role at a decorative level**. The quality of illumination makes all the difference when it comes to the comfort -even the health- of those who experience living in these spaces.

Although this is common knowledge in the world of **architectural design**, it is usually only applied to the use of natural light. But, what about artificial light? Whether it is simply to replace natural light as night falls, or to bring light to areas where natural light does not reach, artificial lighting is an absolute necessity. Moreover, it has ceased to be a simple method of basic lighting and has become one of the fundamental pillars of interior and exterior design. We have come a long way since the first lightbulb, and, **light is the element that has gained the most importance during this century**. Immaterialism has become more important than the rest of the shapes and materials, as using it can enhance any project, either interior or exterior." So, given the importance of artificial lighting, why is it rarely included during the design stages of architectural projects?



In most cases, the project includes artificial lighting only after the final architectural design has been completed. This is because, all too often, this aspect is only considered on a technical level; it is reduced to the choice of certain luminaires, without taking into account the added value of well-designed lighting fully integrated in the project. Although this may not be a problem in relation with complying with standards for the level of light required, it often means that the design is far from being completely integrated with the architectural project.

However, there are many interior and exterior project designs that have managed to incorporate the use of artificial lighting from the beginning. In these cases, the planners have taken into account three basic aspects. First of all, the **aesthetic quality of the design** -its sculptural and chromatic value-, which will depend on the type of project, as well as their design preferences. Second, **technical aspects**, such as complying with legislation with regards to light levels for interior spaces, pedestrian routes on the exterior and energy efficiency. And finally, the **consumers well-being and enjoyment**, which entails aspects beyond those required by technical regulations, and which can convert a mediocre space into a more attractive one.

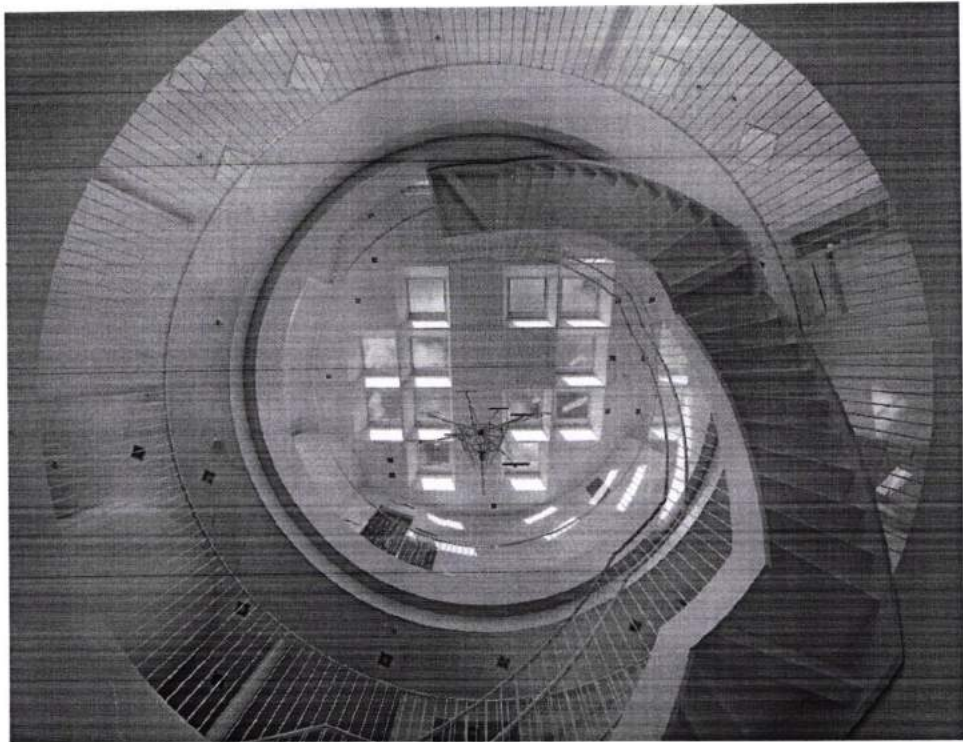
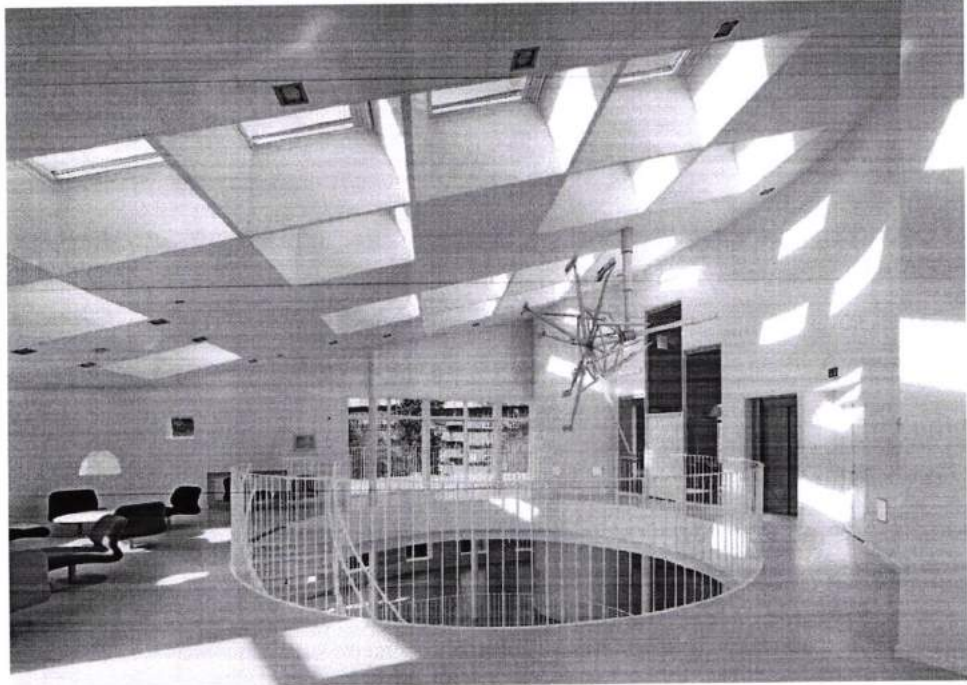
Artificial light has the **capacity to create a number of different ambiances** in the same space making it a sort of "space shaper", adapting the atmosphere according to the consumers' needs. The use of warm lighting can produce cozy and calm atmospheres, whereas cold light stimulates mental and physical activity. So, it is clear that the lighting requirements for a living room, for example, are not the same as those needed for in an operating room. Whereas dim lighting generates a relaxing ambiance in spaces created for this purpose, this same lighting could affect vision and cause health problems if it is used in working environments.

#### List of Students Participated

Admission Number	Student enrolment number	Name	Status
15GSOA101020	1521101004	Nisha Rani	Participated
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15GSOA101023	1521101016	Simran Khanna	Participated
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15GSOA101014	1521101006	Mayank Naugain	Participated









**GALGOTIAS  
UNIVERSITY**

Uttar Pradesh

CREATING KNOWLEDGE

### **3.7.1**

**Name of Activity: Role of Steel in Indian Economy**

**Year: 2015-2016**

# Galgotias University

Plot No. 2, Yamuna Expressway,  
Opposite, Buddha International Circuit,  
Sector 17A, Greater Noida,  
Uttar Pradesh 203201, India



SCHOOL OF MECHANICAL ENGINEERING

GALGOTIAS UNIVERSITY

ACTIVITY REPORT ON

Role of Steel in Indian Economy

19 October 2015

One Day seminar on "Role of Steel in Indian Economy" was conducted on October, 19, 2015 in Mechanical Engineering Department. The workshop was inaugurated by lightening lamps by the Chief Guest, Mr. Sanjay Patra, Bhushan Steel Ltd. The convener of the program Dr. Sudipto Sarkar had given the brief introduction of the workshop. A keynote speech was delivered by the Chief Guest on Role of Steel in Indian Economy. The course work of the workshop started after the completion of inauguration.

**Day 1 Morning (19-10-2015):** In the morning session, Mr. Sanjay Patra, delivered a lecture on Steel Is Essential to the Development of the Indian Economy and the Welfare of Its Citizens Steel is the foundation of a developed economy. It supports the infrastructure that facilitates growth, the housing that drives urbanization, and the machinery and tools that power industrialization. No country has achieved high levels of income per capita without substantially raising steel consumption per capita. India's steel consumption per capita is still very low at only about 64 kg per year, consistent with India's low GDP per capita. This is only 27% of the world average, a clear indication of the large growth in steel consumption required to raise Indian GDP per capita and improve the welfare of its citizens.

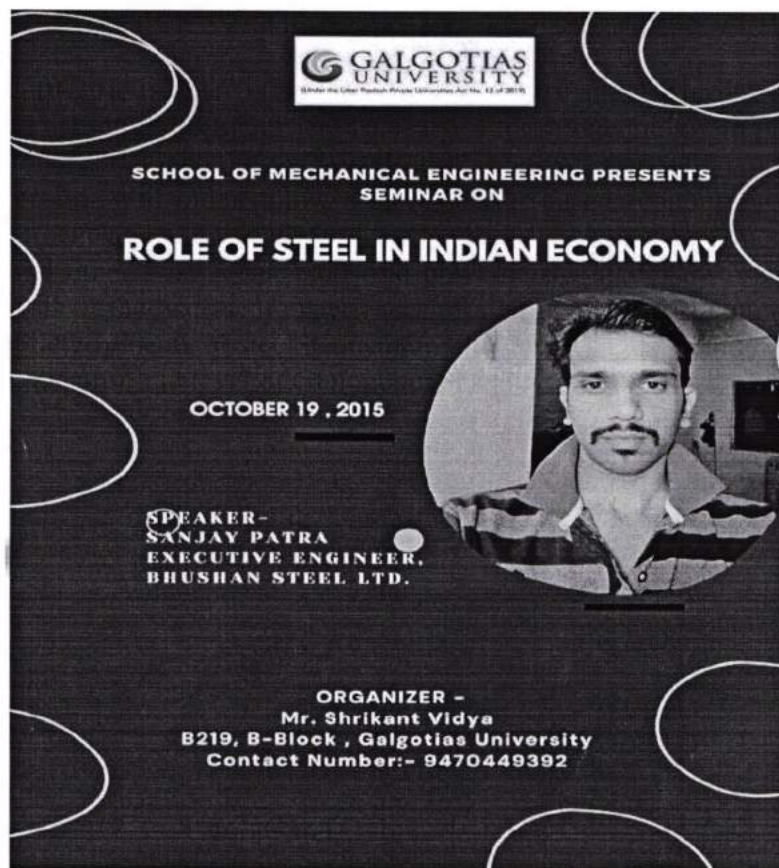
**Day 1 Afternoon (19-10-2015):** As India's Economy Grows, Its Steel Demand Will Grow Substantially India's GDP per capita, even when measured at Purchasing Power Parity (PPP), is only around 6900 USD, just 43% of the world average. A significant portion of the population still lives below the poverty line: as of 2011, the year of the last Census, 20% of the population lived below the minimum international poverty benchmark of 1.90 USD per day of consumption expenditure. Clearly, India must grow its economy to provide for higher incomes per capita and improved welfare for its citizens. This raises the question of the impact of India's economic growth on its steel demand. In this report, we have made projections for the Indian economy out to 2050, and from these economic scenarios derived projections for India's steel demand. In our Baseline Scenario, India's GDP per capita grows from the current level to about 25,000 USD by 2050, measured in constant 2011 PPP. This is an ambitious but feasible long-term growth scenario, which would bring India into the ranks of the high-income countries. In this Baseline scenario, India's steel demand grows by more than a factor of 5 between now and 2050- from about 94 million tonnes (Mt) to 489 Mt. Indeed, we do not project that India's steel demand would saturate by 2050, but would instead continue to grow beyond this point.

Department of Mechanical Engineering  
Galgotias University



**Day 1 Evening (19-10-2015):** There is Substantial Uncertainty in these projections, Even Before We Consider More Disruptive Factors There is clearly a lot of uncertainty in projecting both the Indian economy and steel demand out to 2050. Both the rate of economic growth, as well as its key drivers, is uncertain. Will India follow a more service-based economy? Or will its rate of infrastructure investment and industrialization pick up, following a path more similar to that charted by China and other East Asian industrial powerhouses like Taiwan and South Korea? Indeed, in our analysis of the historical experiences of a large number of countries, we find that the most significant determinants of steel demand are the rate of investment and industrialization in the economy, not the absolute level of GDP per capita.

**Seminar brochure:-**




**GALGOTIAS UNIVERSITY**  
Under the Uttar Pradesh Private Universities Act No. 12 of 2015

SCHOOL OF MECHANICAL ENGINEERING PRESENTS  
SEMINAR ON

**ROLE OF STEEL IN INDIAN ECONOMY**

OCTOBER 19, 2015

**SPEAKER -**  
SANJAY PATRA  
EXECUTIVE ENGINEER,  
BHUSHAN STEEL LTD.



**ORGANIZER -**  
Mr. Shrikant Vidya  
B219, B-Block, Galgotias University  
Contact Number:- 9470449392

  
Department of Mechanical Engineering  
Galgotias University, Uttar Pradesh





Sl. No.	Name	Enrolment No.	
1	Raghav Mishra	1101201008	Raghu
2	Gurjeet Singh	1201101140	Gurjeet
3	NAFEES AHAMAD	1201101320	Nafees
4	RAHUL PANDEY	1201101326	Rahul
5	MAINAK MOULICK	1201201001	Mainak
6	AKHIL YADAV	1201201002	Akhil
7	SHANTI SWAROOP SHUKLA	1201201003	Shanti
8	PAWAN YADAV	1201201004	Pawan
9	Ganga Prasad Jaiswal	1201201005	Ganga
10	VIVEK	1201201006	Vivek
11	PULKIT NIGAM	1201101321	Pulkat
12	Ankit pushkar	1201201007	Ankit
13	SAURAB G CHAVAN	1201201008	Saurab
14	Nikhil Gupta	1201201009	Nikhil
15	SUMIT KUMAR	1201201010	Sumit
16	Divyanshu Singh Solanki	1201201011	Divyanshu
17	MUDIT RAJPUT	1201201012	Mudit
18	HEMANT KUMAR PODDAR	1201201013	Hemant
19	ABHIMANYU SIKARWAR	1201201014	Abhimanyu
20	TUSHAR JOSHI	1201201015	Tushar
21	UTKARSH DARBARI	1201201016	Utkarsh
22	PRANJUL UMRAO	1201201017	Pranjul
23	SACHIN KUMAR SINGH	1201201018	Sachin
24	Mukesh Kumar Mishra	1201201019	Mukesh
25	AFJAAL KHAN	1201201020	Afjaal
26	GOVIND SINGH	1201201021	Govind
27	OM PRAKASH	1201201022	Om
28	SHARMA SHUBHAM	1201201023	Shubham
29	Faizan Ahmad	1201201025	Faizan
30	VIKRANT KUMAR	1201201026	Vikrant
31	SARTHAK NIGAM	1201201028	Sarthak
32	ASHISH SHUKLA	1201201029	Ashish
33	PRATEEK P	1201201030	Prateek
34	TARIQ HUSSAIN	1201201031	Tariq
35	Shubhendu Tripathi	1201201032	Shubhendu

  
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36	Aishwarya Jindal	1201201033	Aishwarya
37	RINKU SINGH	1201201034	Rinku
38	MANI BHUSHAN KUMAR	1201201035	Mani
39	CHETAN VERMA	1201201036	Chetan
40	ASHISH BISHT	1201201037	Ashish
41	PURUSHOTTAM KUMAR SINGH	1201201038	Purushottam
42	Akshay Rawat	1201201039	Akshay
43	Ankush Kumar Singhal	1201201040	Ankush
44	RAHUL SAXENA	1201201041	Rahul
45	Gaurav Kumar Sinha	1201201042	Gaurav
46	Samarth Mishra	1201201043	Samarth
47	SHASHWAT TIWARI	1201201044	Shashwat
48	Prashant Verma	1201201045	Prashant
49	shubhankar mishra	1201201046	Shubhankar
50	ADITYA DEV AGRAWAL	1201201047	Aditya
51	Shalabh Singh	1201201048	Shalabh
52	ZAFAR ALAM	1201201049	Zafar
53	Vishal Chaudhary	1201201050	Vishal
54	RAJ KUMAR SINGH	1201201051	Raj
55	ASHISH SINHA	1201201052	Ashish
56	ANSHUL PATEL	1201201053	Anshul
57	Vishal Singh	1201201054	Vishal
58	NEERAJ GUPTA	1201201055	Neeraj
59	Utkarsh Raj	1201201058	Utkarsh
60	ROHIT RAWAT	1201201059	Rohit
61	Sachin Pratap Singh	1201201060	Sachin
62	Prateek Gaurav	1201201061	Prateek
63	GAURAV KUMAR BHARGAV	1201201062	Gaurav
64	Priyanka Das	1201201063	Priyanka
65	Shivanshu Garg	1201201064	Shivanshu
66	Bhavya Sharma	1201201065	Bhavya
67	MADHAV RAO	1201201066	Madhav
68	ABHISHEK KUMAR	1201201067	Abhishek
69	PANKAJ KUMAR	1201201068	Pankaj
70	BHUPINDER SINGH	1201201069	Bhupinder
71	VIJAY PAL	1201201070	Vijay
72	Deepak Kumar Mishra	1201201071	Deepak
73	Vipul Kumar	1201201072	Vipul
74	Saba Karim	1201201073	Saba
75	Pankaj Yadav	1201201074	Pankaj
76	DIGVIJAY NATH CHATURVEDI	1201201075	Digvijay
77	MOHIT KUMAR	1201201076	Mohit
78	ARUNABH SHANKER	1201201077	Arunabh
79	Rishabh Sharma	1201201078	Rishabh
80	Saurav Goswami	1201201079	Saurav

Dean  
 School of Mechanical Engineering  
 Galgotias University, Uttar Pradesh

  
 Department of Mechanical Engineering  
 Galgotias University, Uttar Pradesh

