



IMS ENGINEERING COLLEGE, GHAZIABAD

(Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh & Approved by AICTE, New Delhi)

NH-09, Adhyatmik Nagar, Near Dasna, Distt: Ghaziabad, Uttar Pradesh Website: <https://www.imsec.ac.in>

SUPPORTING DOCUMENTS NAAC AQAR: 2020-21

2.3.1

Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

Attachment:- Supporting Notices/other documents

Date: 24.03.2021

All Faculty Members,
IMS Engineering College, Ghaziabad

I wish you to kindly consider the idea presented below.

Idea:

To offer students additional Training beyond stipulated University Syllabi to enhance their employability in the job market.

Method of Implementation for Education⁺ (Education Plus):

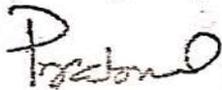
1. A team of maximum Two teachers is allowed. A maximum of 20 periods shall be allowed. Course is to be designed by individual faculty member/or Team (of two) faculty members.
2. Course could be limited to students of one department or it could be open to students of other departments also. It may be designed for IInd, IIIrd & IVth year students separately or may be conducted with mixed students branch wise/ semester wise. This will give students to learn in a multi disciplinary audience.
3. Students should be awarded marks and these marks shall be added to overall marks of sessional theory or practical.
4. Classes shall be held as per college Time-table and/or through Zoom also during off hours with proper record and shall be credited to faculty members over all loads. Approval from HODs shall be needed.
5. A maximum of 12 to 15 students shall be allowed in each class/course. In case of demand, additional classes shall be created. Team members can be staff members also.
6. Emphasis should be on;
 - i) Designing through software from very basic using different CAD software.
 - ii) Creating software for specific purposes or customization of free software for institutional use.

- iii) Dismantling an equipment, measuring its parts and again assembling it back.
- iv) Create small equipment from scratch like an FM radio, a stepper motor drive for CNC machine.
- v) Lab techniques for characterization in Biotech, Bio informatic techniques etc., etc.,

SKY IS THE LIMIT FOR DESIGNING THESE COURSES WITHIN THE AMBIT OF ENGINEERING & TECHNOLOGY WORLD.

I would like to discuss this with Dean (AS&H), HODs and Head-CDC today at 12:30 hours. You are requested to send your opinion through your HOD to me as well!

With regards,



(Director)

- Copy to:
- i) Hon'ble Treasurer
 - ii) All faculty members & staff members through WhatsApp and Email.

IMS ENGINEERING COLLEGE, GHAZIABAD

INTER OFFICE NOTE

From:- GM & Head CDC

To:- All Hod's (B.Tech & MBA)

Ref No.: CDC/September/2021/01

Date: 28.09.2021

PDP Session for all B.Tech & MBA Final Year Students

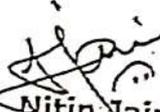
All the Hod's & respective placement incharges/ faculty coordinators are hereby informed that CDC is scheduling an introductory PDP session for all the final year students of B.Tech & MBA. The details of session are as follows:

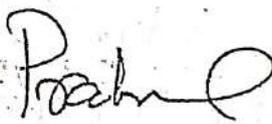
Agenda: Break the Shackle - An Introductory event for an inclusive understanding of PDP.

Date: Thursday, 30th September 2021.

Time: 11:00 AM.

Venue: C- Block Auditorium.


Nitin Jain
GM & Head - CDC


28/9

cc:

- Hon'ble Treasurer Sir (for information please)
- Director Sir (for information please)
- HR Sir (for information please)
- All HOD's (MBA/ CSE/ IT/ EC/ EN/ ME/ BT/ CE) (kindly inform the students to assemble in the Auditorium as per the shared schedule).
- All Faculty Coordinators (to attend the session)
- System Admin (for information & arrangements)
- Admin Department (for information & arrangements)
- Notice Board.

6/29/22, 4:11 PM

IMS Engineering College Mail - "SAMVAD" platform for online group discussion



Sumit Sharma <sumit.sharma@imsec.ac.in>

"SAMVAD" platform for online group discussion

1 message

HOD Mechanical Engineering <hodme@imsec.ac.in>

To: ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2016-20 <ME-2016-20@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>

Mon, Jul 20, 2020 at 2:08 PM

Cc: Mechanical Engineering <me@imsec.ac.in>

Dear student,

We are pleased to inform you that the Department of Mechanical Engineering is going to launch an online platform named as "SAMVAD" to help out it's students in the field of communication, discussion and analytical thinking. Students will be able to discuss various social, cultural, environmental, national and international issues which are extremely important from the viewpoint of the recruitment process. The activities of group discussion, debate and thought sharing will be carried out on online meeting app ZOOM/JOOMEET on alternate days under the mentorship of faculty members. All the participants will also be connected together by means of a Whatsapp group. The topic of discussion will be communicated through this group. Every discussion will be summarized in the form of bullet points by the program coordinators Mr. Shiv Om Sharma and Mr. Shivansh Srivastava. I wish you all the best with the philosophy that "Reading gives something; Teaching gives most of things while Discussion discovers everything". So keep on discussing.

Date of start: 27th July 2020 (Monday) Timing and online platform link will be shared later.

Registration: Interested students should click here to register or use the below given link:

https://docs.google.com/forms/d/e/1FAIpQLSdvNsawUpIYZc3NGNuO_01FqzmnUzhVCCSD0PtUEnG2-nenTg/viewform

Prof. (Dr.) V.K. Saini
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827



6/29/22, 4:17 PM

IMS Engineering College Mail - [New post] Live Webinar On "Basics of Iron Ore Pellet Production" 3rd July, 2020 (Friday) 3.00 PM – 4.00 PM organize by Department of Mechanical Engineering



Sumit Sharma <sumit.sharma@imsec.ac.in>

[New post] Live Webinar On "Basics of Iron Ore Pellet Production" 3rd July, 2020 (Friday) 3.00 PM – 4.00 PM organize by Department of Mechanical Engineering

1 message

IMS Engineering College-IMSEC, Ghaziabad <comment-reply@wordpress.com>
Reply-To: Ghaziabad <comment147euren13g48dctbqlv4gnex@comment.wordpress.com>
To: sumit.sharma@imsec.ac.in

Wed, Jul 1, 2020 at 1:54 PM

Respond to this post by replying above this line

New post on IMS Engineering College-IMSEC, Ghaziabad



Live Webinar On "Basics of Iron Ore Pellet Production" 3rd July, 2020 (Friday) 3.00 PM – 4.00 PM organize by Department of Mechanical Engineering
by IMSEC



www.imsec.ac.in

LIVE WEBINAR

Basics of Iron Ore Pellet Production

Friday, 3rd July 2020, 03:00 PM to 04:00 PM



Dr. Y. Rajshekar

Head (Solid waste processing), Tata Steel Ltd. Jamshedpur
PHD (Engineering) from Academy of Scientific and Innovative
Research area: Iron ore palletization
Work experience: 14 years

E- Certificate will be provided to all participants

Department of Mechanical Engineering

Live Webinar On "Basics of Iron Ore Pellet Production" 3rd July, 2020 (Friday) 3.00 PM – 4.00 PM organize by Department of Mechanical Engineering

IMSEC | July 1, 2020 at 1:53 pm | Tags: #computer #imsec #ghaziabad #delhinor #delhi #career #placements #IMS #IMSEC #B.tech #Engineering #College #IMSEC Ghaziabad #Best Engineering College #Engineering College NCR #Engineering college UP #Engineering college Delhi #Best engineering college India #Top En #imsec #aktu #ghaziabad #imsecghaziabad #workshop #lecture | Categories: IMSEC Ghaziabad | URL: <https://wp.me/p3ZlnX-wM>

Comment

See all comments

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Trouble clicking? Copy and paste this URL into your browser: <https://imsec.wordpress.com/2020/07/01/live-webinar-on-basics-of-iron-ore-pellet-production-3rd-july-2020-friday-3-00-pm-4-00-pm-organize-by-department-of-mechanical-engineering/>

Thanks for flying with WordPress.com

6/29/22, 4:16 PM

IMS Engineering College Mail - Important notice: Student's online summer internship program



Sumit Sharma <sumit.sharma@imsec.ac.in>

Important notice: Student's online summer internship program

1 message

HOD Mechanical Engineering <hodme@imsec.ac.in>

To: ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>

Cc: Mechanical Engineering <me@imsec.ac.in>

Thu, Jul 2, 2020 at 5:39 PM

Dear student,

- As per AKTU syllabus , all the students of 1st, 2nd and 3rd year have to undergo project oriented internship (For 1st & 2nd year - 4 weeks training and for 3rd year - 6 weeks).
- It is compulsory for all the students.
- Registration fee is Rs.100/- per student (students may pay it to the training coordinator after the start of regular class in college).
- Marks of successful completion of this training will be awarded next semester.
- The ME department is offering online internships mentioned in google form, link given below: https://docs.google.com/forms/d/e/1FAIpQLScXW2Hgy7tk2I57oBMcss-1_XouxK8Vn-XwM66sZ3IF-pl0Q/viewform?usp=sf_link
- This is compulsory to choose one training by each student from the list except the student is permitted by HOD, ME to do the training from another agency.
- Students are free to take online summer training of the same duration from other agencies but they need to take prior permission from HOD, ME via email.
- Training Start date: 6th July 2020
- Submit this google form on or before 4th July 2020

Prof. (Dr.) V.K. Saini
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827





Sumit Sharma <sumit.sharma@imsec.ac.in>

Lean Six Sigma Yellow Belt Training December 12, 2020 (Saturday) from 01:00 PM to 04:00 PM

2 messages

HOD Mechanical Engineering <hodme@imsec.ac.in>

Wed, Dec 9, 2020 at 1:35 PM

To: ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>, Mechanical Engineering <me@imsec.ac.in>

Dear Students,

The Department of Mechanical Engineering is organising "Lean Six Sigma Yellow Belt training for 3 hours" - online on December 12, 2020 (Saturday) from 01:00 PM to 04:00 PM. by Anexas.

This training is free of cost for all the participants. All the participants will get e-certificate from the Department of Mechanical Engineering, IMSEC, Ghaziabad.

Further, Those who would like to avail certificate from Anexas, have to pay an administration fee for e-certificate Rs. 250 per person.

About Company:

Anexas is one of the fastest growing Training , management consulting and process excellence organizations based in Copenhagen, Denmark.

Anexas Denmark is an Accredited Training Organization (ATO) by IASSC (International Association for Six Sigma Certification), and their certifications are globally recognized across all industries and countries.

Trainer Profile:

Mr. AMITABH SAXENA, CEO of ANEXAS EUROPE who has done marvelous achievements in LEAN AND SIX SIGMA having more than 30years of experience, will be hosting the session.

All the students/members should register through the link provided below for the online training.

Lean six sigma yellow belt training - 12-12-2020

https://us02web.zoom.us/webinar/register/WN_b10x12P-SUmR1FRtsokJig

For any query contact Mr. Abhishek Saxena.

Prof. (Dr.) V.K. Saini
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827



Amitabh Saxena profile.docx
703K

Abhishek Saxena <abhishek.saxena@imsec.ac.in>
To: Sumit Sharma <sumit.sharma@imsec.ac.in>

Wed, Dec 9, 2020 at 3:55 PM

sir please make face book post. profile and pic attached

Regards,

Abhishek Saxena
Assistant Professor
Department of Mechanical Engineering
IMS Engineering College
Ghaziabad -201009

Off: +91-120-4940000
Mb: +91-99581-57573

Web: www.imsec.ac.in

[Quoted text hidden]
[Quoted text hidden]

Amitabh Saxena profile.docx
703K



Sumit Sharma <sumit.sharma@imsec.ac.in>

Zoom link for WEBINAR on "Pressure Vessel Design" (20th July, 2020)

1 message

Mon, Jul 20, 2020 at 10:47 AM

HOD Mechanical Engineering <hodme@imsec.ac.in>

To: ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2016-20 <ME-2016-20@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>

Cc: Mechanical Engineering <me@imsec.ac.in>

Dear participant,

Join Zoom Meeting <https://us02web.zoom.us/j/5671233511?pwd=anlMTFdyWEIEcUJzZG9oNTJnRlVlZz09>

Meeting ID: 567 123 3511

Passcode: bnpathak

Date: July 20, 2020, Monday,

Time: 3:00pm – 4:30pm

Connect 5 minutes before

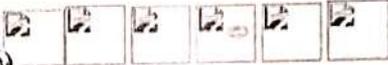
Prof. (Dr.) V.K. Saini

HOD, Mechanical Engineering

IMS Engineering College

Ghaziabad (U.P.)

Phone: (91) 120-4940000, Extn - 827



6/29/22, 4:22 PM

IMS Engineering College Mail - Webinar on 3rd June 2020,



Sumit Sharma <sumit.sharma@imsec.ac.in>

Webinar on 3rd June 2020,

1 message

HOD Mechanical Engineering <hodme@imsec.ac.in>

To: ME-2016-20 <ME-2016-20@imsec.ac.in>, ME-2017-21 <me-2017-21@imsec.ac.in>, Mechanical Engineering <me@imsec.ac.in>

Tue, Jun 2, 2020 at 2:50 PM

Dear student

The Department of Mechanical Engineering is organizing a webinar for ME students on 3rd June 2020 from 12:00hrs onwards. All the students of ME 3rd and ME 4th year should join the Webinar. Details are attached herewith.

Dilbag Singh
Alumni - IMSEC , Ghaziabad
Batch- B.Tech. Mechanical Engg. (2007-11)

Webinar on "Lean manufacturing and Toyota Production System- Awareness Session"
Time: Jun 3, 2020 12:00 PM India

Join Zoom Meeting
<https://us04web.zoom.us/j/79453578286>

Meeting ID: 794 5357 8286
Password: hodme143

Prof. (Dr.) V.K. Saini
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827



Dilbag 2020-06-03 at 12 noon.jpeg
120K

6/29/22, 4:15 PM

IMS Engineering College Mail - WEBINAR on "Tackling Energy Crisis via a Gas Hydrate Innovative Technology" 11th July, 20...



Sumit Sharma <sumit.sharma@imsec.ac.in>

**WEBINAR on "Tackling Energy Crisis via a Gas Hydrate Innovative Technology" 11th July, 2020 (Saturday)
3.00 PM – 4.00 PM**

1 message

HOD Mechanical Engineering <hodme@imsec.ac.in>

Fri, Jul 10, 2020 at 2:01 PM

To: ME-2016-20 <ME-2016-20@imsec.ac.in>, ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>

Cc: Mechanical Engineering <me@imsec.ac.in>

Dear Student,

Department of Mechanical Engineering is organising a LIVE WEBINAR on "Tackling Energy Crisis via a Gas Hydrate Innovative Technology"

11th July, 2020 (Saturday) 3.00 PM – 4.00 PM

Registration link-

https://docs.google.com/forms/d/e/1FAIpQLSd2WxknLWzE2Lth1_RBKrrwXreEYi8PuRC9KrLBY6UHHaSv6g/viewform?usp=sf_link

Speaker: Dr. Gaurav Pandey is a post-doctoral Scientist at National University of Singapore.

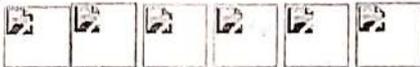
Prof. (Dr.) V.K. Saini

HOD, Mechanical Engineering

IMS Engineering College

Ghaziabad (U.P.)

Phone: (91) 120-4940000, Extn - 827





Sumit Sharma <sumit.sharma@imsec.ac.in>

WEBINAR on "Pressure Vessel Design" on 20th July, 2020

1 message

Fri, Jul 17, 2020 at 2:58 PM

HOD Mechanical Engineering <hodme@imsec.ac.in>
To: ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>, ME-2016-20 <ME-2016-20@imsec.ac.in>
Cc: Mechanical Engineering <me@imsec.ac.in>

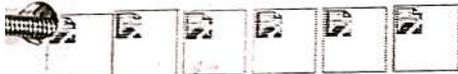
Dear Student,

Department of Mechanical Engineering is organising a LIVE WEBINAR on "Pressure Vessel Design" July 20, 2020 (Monday) 3.00 PM – 4.00 PM. To participate in webinar, register till 19th July 2020 using below given link:

<https://forms.gle/4Npdv1p2iusCdrif6>

Speaker: Mr. Saroj Singh, Founder and MD of S. Tech Engineering
Coordinator: Dr. B.N. Pathak

Prof. (Dr.) V.K. Saini
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827



Webinar on 20 July 2020.jpg
626K

Department of Mechanical Engineering
*Certification will be provided to all participants.

[Handwritten notes in Hindi, partially illegible]





Sumit Sharma <sumit.sharma@imsec.ac.in>

WEBINAR on "Mechanisms for improving material strength" on 29th July, 2020

1 message

HOD Mechanical Engineering <hodme@imsec.ac.in>

Tue, Jul 28, 2020 at 4:26 PM

To: ME-2016-20 <ME-2016-20@imsec.ac.in>, ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>
Cc: Mechanical Engineering <me@imsec.ac.in>

Dear Student,

Department of Mechanical Engineering is organising a LIVE WEBINAR on "Mechanisms for Improving Material Strength" July 29, 2020 (Wednesday) 3.00 PM – 4.00 PM. To participate in webinar, click here to register. or use below given link:

<https://forms.gle/tyopYnDc9gdR2cG86>

Speaker: Dr. N.Z. Khan, Assistant Professor, NIT Srinagar
Coordinator: Dr. Pankul Goel

Prof. (Dr.) V.K. Saini
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827





Sumit Sharma <sumit.sharma@imsec.ac.in>

PPT presentation video recording (Recordon) competition for 2nd and 3rd year students

1 message

HOD Mechanical Engineering <hodme@imsec.ac.in>
To: ME-2017-21 <me-2017-21@imsec.ac.in>, ME-2018-22 <ME-2018-22@imsec.ac.in>
Cc: Mechanical Engineering <me@imsec.ac.in>

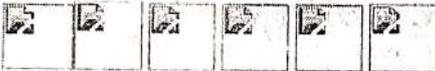
Tue, Jul 14, 2020 at 3:28 PM

Dear student,

Mechanical engineering department is organising a knowledge based competition in which each student has to prepare a powerpoint slides (any knowledgeable topic) and record it on zoom app while explaining it for two to five minutes. Video recording should be free of noise with the student's face and fine quality. Following points must be noted:

1. The participation is compulsory for all 2nd and 3rd year students of the department.
2. E-certificate will be given to all participants.
3. The committee will judge all the recordings and top 3 recordings will be given Gold, silver and bronze e-certificates.
4. Extra marks in internal examinations will be given to all the participants in next coming semester.
5. Last date of submission- 25 th July 2020 by 5:00PM.
6. Send the recording to gaurav.mishra@imsec.ac.in
7. Result will be declared on 30 th July 2020.
8. Recorded file size should not exceed 20mb.
9. For any query, contact Mr. Gaurav Kumar Mishra (09711692448).

Prof. (Dr.) V.K. Saini
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827



Recordon.jpg
263K