

### SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING

SHEGAON - 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA

"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati "Approved by the D.T.E., M.S. Mumbai"

Ph : +918669638081/82 Fax: 091-7265-252346

Email.principal@ssgmce.ac.in, registrar@ssgmce.ac.in Website- www.ssgmce.ac.in

#### Academic Year 2018-19

Sr. No.	Name of the Activity	Number of students attended / participated	Evidences
1	A guest lecture on "Project based learning and Internship" by Mr. Nitin Sharma, PandeG, Hyderabad and Mr. Nikhilesh Gangade, IBM, Pune on 19/01/2019.	121	Click Here
2	A guest lecture on "Recent Trends and Demands in IT Industry" by Mr. Yogesh Lad, L&T Infotech Ltd. Pune and Mr. Nakul Deshmukh & Mr. Sagar Ingle, Ibase Technologies PVt. Ltd., Amravati on 20/01/2019.	121	Click Here
3	A guest lecture on "Mobile Forensics" by Mr. Rizwan Ahmed, CEO, DelaPlex Softwares, Nagpur on 15/02/2019.	139	Click Here
4	A guest lecture on" Project Development: PHP, Data Analytics & Android" by Mr. Kamal Rastogi, i-tech Solutions, New Delhi on 14/08/2018.	40	Click Here
5	A three days workshop on "Need of Electronics in Industry" by Mr. Sanjay Choudhary, Electronics Study Center, Nashik from 11 to 13 April 2019.	86	Click Here
6	A guest lecture "Career Guidance and Motivation" by Mr. Ved Jahagirdar, Assistance General Manager, SKODA Automation, Aurangabad on 28/02/2019.	65	Click Here
7	A guest lecture "Use IoT in Mechanical Engineering" by Mr. Chaitanya Dhareshwar, Director, Infinity Beam, US on 09/01/2019.	84	Click Here
8	A guest lecture "Energy Audit and Management", by Mr. Ajit Kumar Datar , Energy Auditor on 30/07/2018.	46	Click Here
9	A guest lecture "Perceptions about ways of a successful career" by Mr. Rajiv Jawale, HR Manager, Kalash Seeds Pvt. Ltd. Jalna on 08/10/2018.	71	Click Here
10	A guest lecture " Career Opportunities in SBI Life Insurance" by Mr. Vinod Dubey, SBI Branch Manager, Shegaon on 25/10/2018.	72	Click Here



enning. PRINCIPAL Shri Sant Gajanan Maharaj College of Engineering,Shegaon.



A Report for

**Guest Lecture on** 

# Project Based Learning and Internship

By

Mr. Nitin Sharma, PandeG, Hyderabad and Mr. Nikhilesh Gangade, IBM, Pune

Academic Year 2018-19

Department of Computer Science & Engineering, Shri Sant Gajanan Maharaj College of Engineering, Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Project Based Learning and Internship
-	Mr. Nitin Sharma, PandeG, Hyderabad
Speaker	
	Mr. Nikhilesh Gangade, IBM, Pune
Organizer	CSE Department
Schedule of Activity	19 <sup>th</sup> and 20 <sup>th</sup> Jan 2019
Time	11 am to 5 pm
Objective of Activity	<ol> <li>To integrate technology into the learning process.</li> <li>To identify emerging technologies and skills in demand to facilitate continuous learning.</li> <li>To understand the interconnectedness of global challenges.</li> <li>To develop entrepreneurial skills such as creativity, risk-taking, and innovation.</li> </ol>
Venue	B1 Classroom
No. of Beneficiaries	71 Students

#### **Brief Introduction of Resource Person:**

Mr. Nitin Sharma, he is CEO of PandeG Hyderabad and Mr. Nikhilesh Gangade is from IBM, Pune. Mr. Nitin Sharma and Mr. Nikhilesh Gangade has organized many sessions regarding project based learning and internship opportunities to the students.

#### Program Overview:

This program brings the expertise of industry professionals directly into the academic environment, offering students valuable insights, practical knowledge, and a glimpse into the real-world applications of their studies.

The resource person has thrown light on;

- **1.** To bridge the gap between theoretical knowledge and practical application
- To work on projects in teams helps students develop effective communication skills, learn to share responsibilities, and appreciate diverse perspectives.
- **3.** To promotes collaboration among students.
- 4. To encourages the development of critical thinking and problem-solving skills
- 5. To expose students to the day-to-day operations of a particular industry.

#### Program Outcomes: -

After the successful completion of a webinar, the participant will be able

- **1.** To enhanced critical thinking and problem-solving abilities through the exploration.
- **2.** To improved teamwork and communication skills as students work together on projects.
- **3.** To developed time management skills and the ability to plan and organize work to meet project deadlines.
- **4.** To enhanced awareness of industry culture, norms, and expectations.
- 5. To resolution of complex, open-ended problems.





Notice:

## SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

## Date: 17/01/2019

#### NOTICE

All the students of second year and third year of CSE Department are hereby informed to attend the guest lectures on "Project based learning and Internship" by Mr. Nitin Sharma, PandeG, Hyderabad, Mr. Nikhilesh Gangade, IBM, Pune, and on "Recent Trends and Demands in IT Industry" by Mr. Yogesh Lad, L & T Inforech Ltd., Pune and Mr. Nakul Deshmukh & Mr. Sagar Ingle, IBase Technologies Pvt. Ltd., Amravati.

Date:

Day 1: 19/01/2019 (02:30 pm onwards) Day 2: 20/01/2019 (11:00 am onwards) Venue: Classroom B1

Dr. D. R. Dhotre HOD, CSE

Copy to- Second Year, CSE Notice Board, Third Year, CSE Notice Board

### Attendance:

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A Report for

**Guest Lecture on** 

# Recent Trends & Demands in IT Industry

By

Mr. Yogesh Lad, L&T InfoTech, Pune And Mr. Nakul Deshmukh & Mr. Sagar Ingle, iBase Technologies Pvt. Ltd, Amravati

## Academic Year 2018-19

### **Department of Computer Science & Engineering,**

Shri Sant Gajanan Maharaj College of Engineering, Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Recent Trends & Demands in IT Industry
Speaker	Mr. Yogesh Lad, L&T InfoTech, Pune
	Mr. Nakul Deshmukh & Mr. Sagar Ingle, iBase Technologies Pvt. Ltd, Amravati
Organizer	CSE Department
Schedule of Activity	19 <sup>th</sup> and 20 <sup>th</sup> Jan 2019
Time	11 am to 5 pm
Objective of Activity	<ol> <li>To understand how recent trends impact business strategies, enabling organizations to adapt.</li> <li>To identify emerging technologies and skills in demand to facilitate continuous learning.</li> <li>To explore recent trends to identify opportunities for innovation.</li> <li>To understand potential challenges and risks associated with emerging technologies</li> </ol>
Venue	B1 Classroom
No. of Beneficiaries	120 Students

#### Brief Introduction of Resource Person:

Mr. Yogesh Lad, he is senior software engineers in L&T InfoTech, Pune and Mr.Nakul Deshmukh & Mr. Sagar Ingle, working in iBase Technologies Pvt. Ltd, Amaravti.

#### **Program Overview**:

This program brings IT industry latest trends and demands, as AI and ML are driving innovations in areas such as predictive analytics, natural language processing, and automation, transforming the way businesses operate.

The resource person has thrown light on;

- **1.** Demand for professionals skilled in AI and ML are high, need study of these technologies for data analysis, automation, and predictive modeling.
- 2. To increase growth of the Internet of Things has led to a demand for specialists who can

design, implement, and secure IoT solutions.

- **3.** With increased cloud adoption, there's a demand for professionals who can design, implement, and manage cloud infrastructure and services.
- 4. To encourage the development of problem-solving skills.

#### Program Outcomes: -

After the successful completion of a webinar, the participant will be able;

- **1.** To gained a better understanding of the latest trends shaping the IT industry.
- To received insights into the specific skills and expertise currently in high demand within the IT job market.
- **3.** To provided valuable guidance on career paths within the IT sector.
- **4.** To gained practical insights on how to apply the knowledge gained in real-world scenarios.

#### **Program Photos:**





#### Notice:

## SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 17/01/2019

#### NOTICE

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Date:

Day 1: 19/01/2019 (02:30 pm onwards) Day 2: 20/01/2019 (11:00 am onwards) Venue: Classroom B1

Dr. D. R. Dhotre HOD, CSE

Copy to- Second Year, CSE Notice Board, Third Year,CSE Notice Board

### Attendance:

#### Shri Sant Gajanan Maharaj College of Engineering, Shegaon Department of Computer Science & Engineering Session: 2018-19

Date: | 9, 20/01/2019

#### Attendance Sheet Second Year

Name of Event: Recent Trends & Demands in IT

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#### Shri Sant Gajanan Maharaj College of Engineering, Shegaon Department of Computer Science & Engineering Session: 2018-19

Date: 19,20 101/2019

Attendance Sheet Third Year

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A Report for

**Guest Lecture on** 

# **Mobile Forensics**

Ву

Mr. Rizwan Ahmed, CEO, delaPlex Softwares, Nagpur

## Academic Year 2018-19

# Department of Computer Science & Engineering, Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Mobile Forensics
Speaker	Mr. Rizwan Ahmed, CEO, delaPlex Softwares, Nagpur.
Organizer	CSE Department
Schedule of Activity	15 <sup>th</sup> Feb 2019
Time	11 am to 5 pm
Objective of Activity	<ol> <li>To provide understanding of the fundamental concepts and principles of mobile forensics.</li> <li>To introduce the tools and techniques commonly used in mobile forensics.</li> <li>To give understanding of methods for data recovery and acquisition from mobile devices.</li> <li>To understand potential challenges and risks associated with emerging technologies.</li> </ol>
Venue	B1 Classroom
No. of Beneficiaries	110 Students

#### **Brief Introduction of Resource Person:**

Mr. Rizwan Ahmed, he is CEO of delaPlex Softwares, Nagpur. He has organized many sessions on mobile forensics.

#### **Program Overview:**

This program combines theoretical concepts with practical exercises, enabling participants to navigate the complexities of mobile operating systems, extract digital evidence, and adhere to legal and ethical considerations.

The resource person has thrown light on;

- 1. Overview of digital forensics and its relevance in the context of mobile devices.
- **2.** To understanding of commonly used mobile forensics tools.
- **3.** To use of techniques for data recovery from mobile devices, including deleted data.
- **4.** To understanding how mobile devices interact with networks.
- 5. Real-world case studies demonstrating the application of mobile forensics.

#### Program Outcomes: -

After the successful completion of a webinar, the participant will be able;

- **1.** To ensures the preservation of digital evidence on mobile devices in a forensically sound manner.
- **2.** To enables the recovery and reconstruction of deleted or damaged data.
- **3.** To assess vulnerabilities in mobile devices and prevent potential data breaches.
- **4.** To provides intelligence agencies with tools to analyze mobile communications.

#### Photograph



Notice:

## SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

# DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

#### Date: 14/02/2019

## NOTICE

All the students of second year, third year and final year of CSE Department are hereby informed to attend the guest lecture on "*Mobile Forensics*" by Mr. Rizwan Ahmed, CEO, delaPlex Softwares, Nagpur on 15/02/2019 at 11: 00 am in classroom B1.

Dr. D. R. Dhotre

HOD, CSE

Copy to- CSE Notice Board

Disold ~ NB

Attendance:

## Shri Sant Gajanan Maharaj College of Engineering, Shegaon **Department of Computer Science & Engineering** Session: 2018-19

Date:

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#### Attendance Sheet Second Year

Name of Event: Mobile Porensics

Roll. No.	Name of the Students	Signature
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## Shri Sant Gajanan Maharaj College of Engineering, Shegaon Department of Computer Science & Engineering Session: 2018-19

Date:

## Attendance Sheet Third Year

Name of Event:	1010 Delle	Forensice	

Roll. No.	Name of the Students	Signature
1	KU. ABOLI SUNIL CHINTAWAR	Achitawar.
2	KU. ANKITA DINKAR JAYBHAYE	Advinues
3	KU. ANURADHA DIGAMBAR MAHALLE	
4	KU. ANUSHREE SATYANARAYAN GATTANI	
5	KU. BHAVIKA PATIL	Atustice
6	KU. DIPALI DATTATRAYA KHARAT	Garan
7	KU. HARSHA TRYAMBAK MESARE	HITMER
8	KU. KIRTI BHUJANGRAO KULMETHE	Buchietto
9	KU. KULDIVYA CHARANDAS DIGHADE	agnidi
10	KU. LEENA RAVINDRA PATIL	Aus
11	KU. MADHU ANAND MANDHANE	galadhy
12	KU. MANALI RAJESH GUJARATHI	
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19	KU. PARNIKA DILIP PATHODE	Auth
20	KU, PRAGATI RAJESH GAWANDE	Buck
21	KU. PRANATI RANJEET DEY	
22	KU. PRASHANTHI RAMARAO GANTASALA	0
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24	KU, PRIYA PRAKASH WANKHADE	Righbours
25	KU. PRIYANKA DILIP MUNDHADA	2224
26	KU. PRIYANKA KISHORRAO SONTAKKE	
27	KU. RADHA DEVENDRA BAN	
28	KU. RAKSHA ANIL GANGAN	Pangen Episiki
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31	KU. SAMIKSHA SUBHASH LOHE	
32	KU. SHRADDHA NARENDRA KARALE	Mundan
33	KU SHRUTI GOPAL UMBARKAR	
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35	WIL CONAL DATTARAJ DOIPHOUL	
36	WIL COLICHTI SHAILESH WADASMAN	
37	KU. TEJAL VALLABH NANDAPURE	- Open

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30	NUCHA NARESH RATH	
31	KU. RUPALI RAMESH MOHURLE	

32	KU. SAKSHI SANJAY HAJARE	
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64	SUMIT KRUSHNAMURTHI MUSKAWAR	Sunit
65	SWAPNIL RAVINDRA MURKUTE	Sector.
66	TUSHAR KESHAVRAO SINGEWAR	
67	VISHAL SANTOSH ZADE	Votral

Dr. D. R. Dhotre HOD, CSE



A Report for

**Guest Lecture on** 

# Project Development: PHP, Data Analytics & Android

By

Mr. Kamal Rastogi, i-tech Solutions, New Delhi

Academic Year 2018-19

Department of Computer Science & Engineering,

Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Project Development: PHP, Data Analytics & Android	
Speaker	Mr. Kamal Rastogi, i-tech Solutions, New Delhi	
Organizer	CSE Department	
Schedule of Activity	14 <sup>th</sup> Aug 2018	
Time	1.15 pm to 5 pm	
Objective of Activity	<ol> <li>To set measurable, achievable, and time-bound goals for the project.</li> <li>To develop a comprehensive project plan that outlines tasks, timelines, resource requirements, and dependencies.</li> <li>To encourage a culture of continuous improvement throughout the project development process.</li> <li>To facilitate the transfer of knowledge from the project team to end-users.</li> </ol>	
Venue	B1 Classroom	
No. of Beneficiaries	44 Students	

#### **Brief Introduction of Resource Person:**

Mr. Kamal Rastogi, i-tech Solutions, New Delhi. He has expertise in project development involves project resources, timelines, and stakeholder collaboration to deliver successful outcomes.

#### Program Overview:

The Program on Project Development is designed to equip participants with the skills and knowledge needed to successfully initiate, plan, execute, monitor, and close projects. Participants will gain expertise in project management methodologies, tools, and best practices, ensuring they can lead projects to successful completion within scope, time, and budget constraints.

The resource person has thrown light on;

- **1.** To understanding the project life cycle.
- **2.** To identify and allocate project resources.
- **3.** To implement project monitoring tools and techniques.
- **4.** To collaborate with peers in workshops to solve project management challenges.

#### Program Outcomes: -

After the successful completion of a webinar, the participant will be able;

- **1.** To provide opportunities for team members to develop their skills, collaborate effectively, and gain experience in managing projects.
- **2.** To make sure that project outcomes align with the broader strategic goals and objectives of the organization.
- **3.** To builds confidence and trust with clients and stakeholders.
- **4.** To improve open communication channels among team members, stakeholders, and project managers, facilitating effective collaboration and problem resolution.

## Program Photos:



Notice:

## SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

# DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 13/08/2018

#### NOTICE

All the students of final year CSE and IT Department are hereby informed to attend the guest lecture on "*Project Development: PIIP*, *Data Analytics & Android*" by Mr. Kamal Rastogi, i-tech Solutions, New Delhi on 14/08/2018 at 01: 15 pm onwards in classroom B1.

HO

Copy to: HOD- IT. Final Year CSE Notice Board, Final Year IT Notice Board

#### Attendance:

## Shri Sant Gajanan Maharaj College of Engineering, Shegaon Department of Computer Science & Engineering Session: 2018-19

Date: 14 08 2019

Attendance Sheet Final Year

Name of Event: PROJBCT DBVBLOPMRHT

Roll. No.	Name of the Students	Signature
1	KU. ADITI PRAMOD PANPALIA	Palala
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66	TUSHAR KESHAVRAO SINGEWAR	
67	VISHAL SANTOSH ZADE	Event

Dr. D. R. Dhotre

HOD, CSE



A Report for

A Webinar on

## "Need of Electronics in Industry"

By

## Sanjay.V Choudhary, Electronic Study Center, Nashik

Academic Year 2018-19

**EXTC Department** 

Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



	1
Title of Activity	Need of Electronics in Industry
Speaker	Sanjay.V Choudhary, Electronic Study Center, Nashik
Organizer	Electronics and Telecommunication Engineering Department
Schedule of Activity	17 <sup>th</sup> March 2019
Time	11.00 am to 5.00 pm
	The objectives of a workshop is designed to provide a comprehensive understanding of the industry's requirements and the role of electronics Here are some key objectives Familiarize students with the broad scope of industrial electronics, including its applications, challenges, and significance in various industries.
Objective of Activity	Provide insights into current trends and developments in the electronics industry, emphasizing how these trends impact the demands for electronics professionals. Subject-specific Guidance, Discuss the importance of embedded systems in industrial applications, elucidating how they contribute to real-time monitoring, control, and data acquisition.
4	Explore how electronics is integrated into manufacturing processes, including robotics, PLCs (Programmable Logic Controllers), and other automation technologies. Interview Preparation.
	Identify the specific skills and competencies that electronics engineers need to excel in an industrial setting, including programming languages, hardware design, and troubleshooting abilities.
Venue	Seminar Hall
No. of Beneficiaries	86 Students

#### Program Overview:

On 17th March 2019, an enlightening workshop titled "Need of Electronics in Industry" was conducted at [insert venue] for electronics engineering students. The workshop, facilitated by the esteemed Mr. Sanjay Choudhary, aimed to provide students with insights into the critical role of electronics in various industries.

Attendees were introduced to the objectives of the workshop, emphasizing the importance of electronics in industrial applications.

Mr. Choudhary provided a comprehensive overview of industrial electronics, outlining its scope, applications, and its transformative impact on industrial processes. The workshop delved into the latest trends and developments in the electronics industry, shedding light on how these trends shape the requirements for electronics professionals in the workforce. Mr. Choudhary discussed the significance of embedded systems in industrial applications, highlighting their role in real-time monitoring, control, and data acquisition.

Hands-on interactive demonstrations and workshops were conducted to allow students to apply theoretical knowledge in practical scenarios, enhancing their understanding of industrial electronics.

#### Learning Outcomes:

Students gained a deeper understanding of the critical role electronics play in various industries, from manufacturing to smart technologies.

The workshop increased awareness of current industry trends, making students more cognizant of the skills and knowledge required for success in the electronics industry.

Hands-on demonstrations allowed students to practically apply theoretical knowledge, bridging the gap between academic concepts and real-world scenarios.

The workshop inspired students to think innovatively and consider the broader impact of electronics in driving innovation within industrial settings.

#### Photograph

To, The Principal, SSGMCE, Shegaon

Subject: Permission to conduct a three days workshop on "Need of Electronics in Industry"

Hon'ble Sir,

Electronics and Telecommunication Department wish to organize a three days workshop on "Need of Electronics in Industry" for EXTC students during 11<sup>th</sup> to 13<sup>th</sup> April, 2019. Mr. Sanjay Choudhary, Electronic Study Center, Nashik will be the resource person for above said workshop. We hope this workshop will help students to get basic knowledge of Electronics, Devices and Circuits.

The detail about workshop is as follow:

Workshop Name	Fees	Dates	Targeted Students
"Need of Electronics in Industry"	Rs 1000/- per student	11 <sup>th</sup> to 13 <sup>th</sup> April, 2019	All 2 <sup>nd</sup> year EXTC students

We request you to permit us for the conduction of this workshop.

Thanking you,

Yours Faithfully,

Prof. D.P. Tulaskar Workshop Coordinator Vod (FOTO) pr Pl Permitter on pr Pl Permitter on pr

Dr. G. S. Gawande Head, EXTC Department SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Class: 2U1

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Students Roll List (SESSION : 2018-19, SEM : Spring)

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2	304909	KU. ARTI GAJANAN WARADE	
3	305053	KU. ASMITA SHRIDHAR UNHALE	
4	305101	KU. DIVYA LILADHAR DHOLE	
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10	304893	KU. KIRTI GANESH UNTWAL	(And
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14	305205	KU. PRANJAL GOPAL GANESH	
15	305089	KU. RUTUJA GAJANAN KAIKADE	
16	305002	KU. SAKSHI SHARAD CHAUDHARI	
17	305090	KU. SAKSHI VIJAY BOBADE	
18	304977	KU. SAMIKSHA GAJANAN TARALE	
19	304865	KU. SAMIKSHA SHANKARRAO KADU	
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27	305196	KU. TANVI PRAMOD POKALE	760
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30	304829	KU. VAISHNAVI PRAKASH CHANDAK	
31	305061	KU. VAISHNAVI PRAKASH GHOGARE	
32	304994	KU. VEDIKA VILAS KHADE	
33	305130	ABHINAV KIRAN SAWARKAR	
34	305078	ADESH SANJAY RITHE	ARibe
35	304961	ADITYA NITIN PHOKMARE	Thormarce
36	305086	ANURAG NINAD DESHMUKH	(A)
37	304954	ASHISH GAJANAN TADE	
38	304831	CHANDAN VILAS POTE	Electronics
39	304895	HARDIK MANSÄGAR WANKHADE	402, Ohve Broade
40	305109	KARAN CHANDRASHEKHAR DONGE	TREOD99

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Roll No.	Admission_Nur	Student_Name	Sign
41	304826	KARAN RAMRAO MALI	Karay
42	305000	KETAN JITENDRA KSHIRSAGAR	Ketare.
43	305161	MANDAR ARVIND FOKMARE	Marten
44	304978	NIKHIL RAVINDRA KUBADE	
45	305014	NIMMISH PRASHANT HATWAR	
46	304820	PIYUSH SANJAY BHOMALE	
47	304875	PRASAD GAJANAN DHOKANE	Grohokane.
48	305071	PRATHAMESH SANTOSH EDNE	Carle.
49	305058	PRATIK RAMESHWAR AWACHAR	Cohanda
50	304779	PREMKUMAR PRAKASH CHANDAK	Pphandal
51	304818	PURVESH RAJENDRA GUPTA	
52	304830	RUSHIKESH MUKUNDRAO BALAPURÈ	Pasal and
53	304896	SANKET MOHANRAO DEVGHARE	P Q. Whank
54	305121	SAURABH SURYABALI VAISHYA	Junemos
55	305309	SHAILESH ARUN RAUT	-> Stant
56	304949	SHREYASH GAJANAN POLE	
57	304935	SHRIRAM SANJAY LOHAR	
58	. 304775	SUMIT PATHAK	
59	304938	SUMIT DNYANESHWAR KULWANT	
60	305003	TEJAS RAJU GODE	I.E.Gode
61	305149	TUSHAR ASHOK TATHOD	
62	305139	UDAY VIDYANAND KHADSE	Waar
63	304852	YASH RAJU MANAKSHE	- Joseff -
64	304867	YOGESH RAJENDRA KOTHALE	Xogra

Dr. (Mrs.) A. U. Jawadekar Dean (Academics)

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Electronics Study Centre 402, Olive Arcade', Beside Walmart, Mall Tapovan Road, Nasik-4220kht Ma



Prof - S.S. Choudhary, Nashik, -> 17/03/19 SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Class Name : (2U2)

Session : 2018-19 Semester : Spring

Roll No.	Admission No.	Student Name	Stan
1	305794	KU. AISHWARYA GANESHRAO INGLE	
2	305743	KU. AISHWARYA RAMESHWAR DHOTE	ionote.
3	304872	KU. AMRUTA AJAY ZANJAD	Fried
4	305166	KU. ANJUSHRI PRAKASH BHAMKAR	
5	305784	KU. ANKITA PRAKASH SUSAR	ASUSOO
6	305846	KU. DEVASHRI SHASHIKANT GOTE	Frank
7	305832	KU. DHAMMAPRIYA RAVINDRA PATIL	Bran
8	305775	KU. DIVYA PRAVIN GULHANE	- · ·
9	305760	KU. GAYATRI AOCHITRAO AOCHAR	Cancelor
10	305787	KU. GITA BHASKAR ATKARE	GOATE
11	305036	KU. HARSHADA MAHENDRA BABAR	Vzabas
12	304823	KU. HIMANI PANKAJ ZANDANI	Atore_
13	305736	KU. JAYSHRI SUDAM SHITRE	hit.
14	305765	KU. LAXMI MAHADEV BHATKAR	ODB-
15	305045	KU. NEHA SANJAY MITKARI	ASH and
16	305780	KU. NIKITA GAUTAM WANKHADE	Buttele_
17	305160	KU. PRAGATI SHIVSHANKAR WANKHADE	म्मानय
18	305781	KU. PRIYANKA SUDHAKAR JADHAO	Sealo
19	305163	KU. RASHMI SHRIKRUSHNA WARULKAR	RET HILLISON
20	305773	KU. REVATI MURLIDHAR INGLE	Rep. 10
21	305041	KU. RUTUJA BHAGVAT KADU	- isingle
22	305778	KU. SAKSHI DATTATRAY JAVANJAL	Javon
23	304965	KU. SAKSHI LAXMAN AREWAR	Aspha
24	305049	KU. SEJAL PRAMOD KHADSE	
25	304870	KU. SHITAL DIPAK INGLE	
26	305756	KU. SHREYA KISHOR GAWANDE	Splant
27	304862	KU. SWATI PURUSHOTTAM BAJODE	_
18	305802	KU. VAISHNAVI EKNATH HELODE	
9	305157	KU. VAISHNAVI MUKUNDRAO TALOKAR	VERTS
0	305853	KU. VAISHNAVI PRASHANT DESHMUKH	THE -
1 .	304776	KU. VINODHINI RAJALAKSHMI VA	
2	305821	KU. VRUSHALI SURENDRAPANT SHELKE	
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Page No. I Electronics Study Centre 402,'O'ive Arcade', Beside Walmart Mall Tapovan Road, Nasik-422011

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# SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Student Roll List

Class Name : (2U2)

Session : 2018-19 Semester : Spring

Roll No.	Admission No.	Student Name	S12M.
57	304988	AMEY SUBHASH GHATALE	Chatales
8	305830	ANIL RAMESHWAR KHOJE	any
39	305857	ASHUTOSH PUNDLIKRAO SABLE	Bable
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41	304833	DHANANJAY VIJAY GHIYE	24
42	304811	JITENDRA HASANAND BALWANI	- netrot
43	305040	KARAN GOVARDHAN DHANDE	- San Mid
44	305096	KARANSINGH KISHORSINGH CHANDEL	- Martin
45	305060	MANISH HARISHCHANDRA TINKHEDE	training.
46	305839	MOHIT UMESH VYAS	- AR
47	304869	NILESH GEVARSING PAWAR	aparso
48	305774	NIRANJAN NARAYAN DARADE	Noener
49	304984	NISSIM ALOK SHEODE	Accode
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51	305789	PANDURANG TRYAMBAK WADEKAR	Mr. o
52	304974	PIYUSH GOPAL BHIMALWAR	aytan
53 .	305843	PRAJWAL SANJAYRAO NANDANE	- Alundani
54	305790	PRASAD MILIND DHANDE	pega
55	305030	RAHUL BAJRANG KHORIYA	Rachard
56	305050	RAHUL GOPALRAO BHOJANE	Blongh
57	305034	RAJ ULHAS LOHKARE	(Ban H
58	305215	ROHIT SATISH DODKE	
59	305823	RUSHIKESH RAJKUMAR LONDHE	Rustice
60	305759	RUSHIKESH RAM MAWALE	D'e cuvel
61	305046	SAMRUDHA SANJAY CHINTAWAR	- Stry
62	304948	SAURABH ANIL RAUT	Graut
63	305761	SHRAVAN GANGADHAR KURHE	Seker signi
64	305164	SHRIKANT ASHOK SINHASTHE	Sinhest
65	305791	SHUBHAM GAJANAN PATOND	Febora,
66	305822	SUBODH SANTOSHRAO UNHALE	
67	304903	SURAJ PANDIT BHUYAR	Cisrs 19-uit
68	304924	SURAJ SHRIKRUSHNA AWACHAR	
69	304821	SWAPNIL SURESH SHELKE	- Whence
70	304968	TEJAS SURESH LAHAMGE	fahame
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72	305746	UMESH PRAKASH NAVGHARE	Baghat

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Page No. 2 Electronics Study Centre 402,'Olive Arcade',Beside Walmart Mail Tapovan Road, Nasik-422011



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SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

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Student Roll List

Class Name : (2U2)	Session : 2018-19	Semester : Spring
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Roll No.	Admission No.	Student Name	sian.
73	304857	VAIBHAV SURESH KADAM	Stend and
74	305111	VAIBHAV VILASRAO JAVALEKAR	Naudrie
75	304804	VEDANT ULLAS JOSHI	Vederet
76	305094	VISHAL UKARDA RATHOD	Pulland

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Electronics Study Centre 402, 'Olive Arcade', Beside Walmart Mall Tapovan Road, Nasik-422011



A Report for

# **Guest Lecture on**

"Career Guidance & Motivation"

By

Ved Jahagirdar (Assistance General Manager) SCODA, Aurangabad

### Academic Year 2018-19

Department of Electrical Engineering

Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Guest Lecture on Career Guidance & Motivation
Speaker	Ved Jahagirdar (Assistance General Manager) SCODA, Aurangabad
Organizer	Electrical Engineering Department, SSGMCE Shegaon
Schedule of Activity	28-02-2019
Time	11.00 am to 1.00 pm
	The primary objective is to provide students with a comprehensive
	understanding of career options, equip them with practical skills,
	and inspire them to embark on a successful and fulfilling career
	journey.
	Here are some key objectives for such a webinar:
	To introduce students to a variety of career options and help them explore different industries, roles, and professional paths.
Objective of Activity	To motivate and inspire participants by sharing success stories, personal experiences, and lessons learned in the speaker's career journey
	To offer information on different educational paths, certifications, and qualifications that can contribute to career growth and development
-	To discuss the importance of resilience, adaptability, and continuous learning in navigating a dynamic and evolving professional landscape.
	To provide guidance on professional etiquette, workplace behavior, and effective communication skills essential for career success.
	8.6
Venue	A2 Class room (Electrical Engineering Department)
No. of Beneficiaries	65 Students

#### **Program Overview**:

On 28-02-2019, a highly insightful and motivational Guest Lecture on Career Guidance was conducted. The distinguished guest speaker for the session was Mr. Ved Jahagirdar, Assistant General Manager at SCODA, Aurangabad. The lecture aimed to provide valuable insights, guidance, and motivation to the students present. Mr. Jahagirdar initiated the session by shedding light on various career options available to students in today's dynamic job market. He emphasized the importance of exploring one's interests and passions. The speaker shared personal anecdotes and experiences from his career journey, providing real-world examples of challenges faced and lessons learned. Mr. Jahagirdar stressed the significance of acquiring both technical and soft skills. He provided insights into the skills highly valued by employers in the industry. An interactive Q&A session allowed students to directly engage with Mr. Jahagirdar, seeking personalized advice and clarification on various career-related queries.

#### Learning Outcomes:

Students gained a deeper understanding of various career options, industries, and potential pathways, enabling them to make more informed choices about their future careers.

The motivational insights shared by Mr. Jahagirdar inspired students to set ambitious career goals, fostering a sense of determination and resilience in the face of challenges.

The emphasis on both technical and soft skills highlighted the importance of continuous skill development, empowering students to become well-rounded professionals.

Students learned how important it is to connect with others and stay updated on what's happening in their chosen field. This knowledge sets the groundwork for taking an active role in their careers.

# Photograph:



Shri Sant Gajanan Maharaj College of Engineering, Shegaon.

## Department of Electrical Engineering

#### Career Guidance cell notice

## **Guest lecture**

All the third year B.E. Electrical Engg. Students are hereby informed that career guidance cell has organized guest lecture by Mr. Ved Jahagirdar (Assistance General Manager, SKODA Automation Aurangabad)

The lecture will be focused on career guidance & motivation.

Date of lecture: 28.02.2019

Time : 11.00 am to 1.00 pm

Venue : A2 Class room (electrical engg. Department )

in the Karale

Departmental Co-coordinator Career Guidance Cell

Dr. S. R. Paraskar Dapt. of Electrical Engineering S.



Shri Sant Gajanan Maharaj College of Engineering, Shegaon, Dist:Buldhana (M.S.)

Department: Electrical Engineering Time: 11:00 am to 1 pm

Session: 2018-19 Date: 28/02/2019

Guest Lecture on: Career Evidque & Motivation

Name of Speaker: Mrs. Ved Jahagindan

Organized by Career Guidonce Cell. Target Group: 3rd Year Electrical Engg Students

Program Objectives: TO

students regarding career buildance aware

& Motivation.

Attendance

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	Ku. DIPTEE SANJAY NIKAM	Absen	- 20	Ku, SEJAL SANTOSH JADHAV
	Ku, HARSHA KISEOR JANJAL	ER	21	Ku. SHUBHANGI DASHRATH KHULE
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8	KU. KAVITA GOPINATH NEMANE	Comer	<u>ک</u> 23	Ku. VAISHNAVEYASHVANT VAIRAGADE
0	Ku, MOHINI RAM DHEKEKAR	The		KU, VIJAYA RAVINDRA PODEY
10	Ku. MONIKA PRASHANT DIPKE	Nop!	A55	AMOL ASHOK SONUNE
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15	Ku. FRACHI HAEIHAR RANDHE	p. R.	30	BRUSFIAN GIRISH BHADEKAK

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31	GANESH RAMA BADHE	Glach	51	SHREEJIT SHIVAJI THORAT	
32	GAURA'/ DNAYANESHWAR BOROKAR	Bonoh	52	SHREYAS GAJANAN DESHMUKH	
33	HARSHAL PRABHAKAR WAKODE	flee	53	SHUBHAM DEVIDAS MUDDAMWAR	
3-1	MALHAR ARVIND MOREY	Maly	54	SHUBHAM MADHUKAR RAUT	
35	MAYUR SHRIKRUSHNA TALOLE	miladole	55	SOMESH SHIVCHARAN AMLE	
36	NAGESF GAJANAN SURUSHE	Hondre	56	SUDARSHAN RAVINDRA CHAVAN	ć
37	NIKHIL MAROTI GAURKAR	NORBOS	57	SUMIT VIJAYRAO SONKUSALE	Fi
5.8	NILIKET VIJAY DESHMUKH	Dereth		SURAJ MANOJ JANE	. <u>.</u>
30	NIVRUTTI MADHUKAR KOGDE	NKagale	-59	TEJAS GAJANAN CHAUDHARI	<u>متدومی</u>
40	PIYUSH SATISH JAISWAL	Bicusuel	60	VINAY RAMESH MAKADE	
4 [	PRAJWAL ANKUSH SONTAKKE	Aprapiral	61	VIRAJ PRADIP JAGTAP	
12	PRASAD DAMODAR BADHE	Radh	62	VISHVANATH AJABRAO JAVANJAL	
13	PRATIK GAJANAN BAWASKAR	Farmak	63	VIVEK NARENDRA GAYKI	
14	RAGHAVENDRA GATANAN Karale	æl.	64	YASH RAKESH DALAL	 
15	RIDHISH RAJIV AWAGHAD	Surveybre	<b>d</b> <sub>65</sub>		
16	RUHAN HITIN DANGE	But		YASH VIJAY GYANCHANDANI	
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8 .	SAURABIL JIWAN KHOBRAGADE	Sed			
9	SHIVAM RAJENDRA CHAVHAN	du			
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V.S. Karalle (co-ordinator) Career Guidance Cul.

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3 Head Dept. of Electrical Engineering S. S. G. M. College of Engg. SNEGAO 4-644203



A Report for

# **Guest Lecture on**

"IoT in Mechanical Engineering"

Ву

Chaitanya Dhareshwar

(Director Infinity Beam US)

# Academic Year 2018-19

Department of Electrical Engineering

## Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Guest Lecture on IoT in Mechanical Engineering
Speaker	Chaitanya Dhareshwar (Director Infinity Beam US)
Organizer	Mechanical Engineering Department, SSGMCE Shegaon
Schedule of Activity	09-01-2019
Time	2.15 pm to 4.15 pm
	The primary objective is to provide students with a comprehensive understanding of IoT's applications in mechanical engineering, its impact on industry practices, and the skills needed for future career opportunities. Here are some key objectives for such a webinar: To familiarize students with the basic concepts and applications of IoT within the context of mechanical engineering. To explore how IoT is transforming traditional manufacturing processes, introducing the concept of smart factories and Industry 4.0
Objective of Activity	To explain how sensors and IoT-enabled devices are integrated into mechanical systems to collect real-time data for analysis and decision-making. To provide insights into the emerging career opportunities for mechanical engineers in the field of IoT, emphasizing the relevance of acquiring IoT-related skills.
	To inspire students to think innovatively by showcasing how IoT opens avenues for creating new and improved mechanical systems and devices.
Venue	Seminar Hall (Mechanical Engineering Department)
No. of Beneficiaries	84 Students

#### Program Overview:

On 09-01-2019, On [insert date], an insightful Guest Lecture on IoT in Mechanical Engineering was organized for students at [insert venue]. The distinguished guest speaker for the session was Mr. Chaitanya Dhareshwar, Director at Infinity Beam US. The aim of the lecture was to provide students with valuable insights into the applications and advancements of IoT in the field of mechanical engineering.

Mr. Dhareshwar provided a comprehensive introduction to the fundamentals of IoT and its specific applications within the domain of mechanical engineering. The presentation laid the groundwork for a deeper understanding.

The guest speaker delved into the transformative impact of IoT on manufacturing processes, emphasizing the evolution towards smart factories and Industry 4.0. Real-world examples were shared to illustrate these concepts.

Mr. Dhareshwar highlighted the crucial role of data analytics in extracting meaningful insights from IoT-generated data. Students gained insights into how data-driven decision-making enhances the performance of mechanical systems

Real-world applications of IoT in predictive maintenance were showcased, demonstrating how it prevents breakdowns, reduces downtime, and prolongs the lifespan of mechanical systems.

#### Learning Outcomes:

Students gained a deeper comprehension of the fundamentals of IoT and how it is specifically applied in the context of mechanical engineering.

Increased awareness of the transformative impact of IoT on manufacturing processes, including the evolution towards smart factories and Industry 4.0.

Students acquired practical knowledge and examples of how sensors and IoT-enabled devices are seamlessly integrated into mechanical systems for efficient data collection.

Exposure to real-world applications inspired students to think innovatively and consider the possibilities of integrating IoT technologies into their future projects and career paths.

Students were introduced to the evolving job market and the myriad career opportunities available in IoT for mechanical engineers, along with guidance on acquiring relevant skills.

# Photograph:



Mr. Dhareshwar interacting with students

# Shri Sant Gajanan Maharaj College of Engineering, DEPARTMENT OF MECHANICAL ENGINEER Session 20/8- 20/9

Guest Lecture on: 107 Name of the Speaker: Chaitanya Dhare hwar Affiliation: Infinity Beam (US) Designation: Director Date: 09/01/2019 Venue: Mech. Seminar Hall

Time: 2.15 to 4.15 pm

# SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON Career Guidance Cell

Date:- 07/01/2019

All the Students of Final year Mechanical Engineering are informed that a guest lecture by Mr. Chaitnya Dhareshwar (Director Infinty Beam US) is arranged in the department. The Details of the program are as Follows.

Topic: Use IOT in Mechanical Engineering Date: 09/01/2019 Venue: Mechanical Seminar Hall Time: 3.15 P.M

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Prof: C.V Patil (Dept Coordinator, Career Guidance Cell)

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# Shri Sant Gajanan Maharaj College of Engineering, DEPARTMENT OF MECHANICAL ENGINEERING Session 20/8- 20/9

Guest Lecture on: 107 Name of the Speaker: Chaitanya Dhare hwar Affiliation: Infinity Beam (US) Designation: Director Date: 09/01/2019 Venue: Mech: Seminar Hall

Time: 2.15 to 4.15 pm

Att Yr. Mech. Engg. students (37)

Sr.	Name of Students	Signature
1	Schil Anil Sondakie	& Sorteekke
2	Ganesh V. Mehare	- Antha
3	Anareg S. Mishra.	Amispree.
4	Jai S. Thakur	Feftyewi
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6	Kaystubh Pathak	atertical
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B	Knutika P. Jaysingpure (07)	Findayle '
34	Marisha P. Wadhe (08)	to be addinged
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Coordinator

(Guest)

10.01.19.

DR. S.P. TRIKAL HOD / Mech. Department

#### Shri Sant Gajanan Maharaj College of Engineering, Shegaon DEPARTMENT OF MECHANICAL ENGINEERING Session 2018- 2019

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Lecture on: 16T me of the Speaker: Chaitanya Mareshwar Mation: Infinity Beam (US) signation: Director. 09/07/2019 Mech. Seminor Hall ille:

Time', 2:15 to 4.15 pm

# Tence: 3rd Yr. Mech. Engg. Students (47)

Sr. No.	Name of Students	Signature
1	Anuja S. Ghodki Asmily S. Rawankar	A welk.
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3	Kalyoni A Agnihotoj	(Adgrination)
4	Namita N. Dahake	Dahake
- 5	Pankhuri Jagdale	Jaylales
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8	Shraddha Salivkar Sorali V. Chim	Seleker
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58	Shubham Y. Withe	Shellow .	
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61	Ummesh satedl	Var	
62	Vaibhan P. Makare	Carte	
63	Vaibhav Grame	Arst -	
64	Vedneshwar R ghamat	Premer	
65	Vikaskumar O. Vadav	Nyadar	
66		4 U	

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68 Yogesh A. wanve

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Program Coordinator

10.01.19 :

DR. S.P. TRIKAL HOD / Mech. Department

(A) (Guest)



A Report for

# **Guest Lecture on**

"Energy Audit and Management"

By

Mr. Ajit Kumar Datar , Energy Auditor

# Academic Year 2018-19

Department of Electrical Engineering

# Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Guest Lecture on Energy Audit and Management
Speaker	Mr. Ajit Kumar Datar, Energy Auditor
Organizer	Mechanical Engineering Department, SSGMCE Shegaon
Schedule of Activity	30-07-2018
Time	3.15 pm to 6.00 pm
	The primary objective is to provide students with the knowledge,
	skills, and motivation to pursue careers in energy audit and
	management while fostering a proactive and innovative mindset
	within the field of mechanical engineering.
	Here are some key objectives for such a webinar:
	To familiarize students with the fundamental concepts of energy audit and management, emphasizing their relevance in the field of mechanical engineering.
Objective of Activity	To provide insights into how energy is consumed in various mechanical systems, covering aspects such as heating, ventilation, air conditioning (HVAC), and manufacturing processes.
	To communicate the significance of energy efficiency in today's context, considering environmental sustainability, cost savings, and compliance with energy regulations.
	To introduce students to the techniques and tools used in energy audits, such as energy balance, thermography, and data analysis, highlighting their practical applications.
	To motivate students to consider further education and training in the field of energy audit and management, showcasing the potential for specialized careers.
Venue	Seminar Hall (Mechanical Engineering Department)
No. of Beneficiaries	84 Students

#### **Program Overview**:

Mr. Ajit Kumar Datar, an experienced Energy Auditor, shared his extensive knowledge and practical expertise with the attendees. With a proven track record in the field, Mr. Datar brought a wealth of real-world insights to the discussion.

The program commenced with a warm welcome extended to Mr. Ajit Kumar Datar. Attendees were introduced to the objectives of the lecture, emphasizing the significance of energy audit and management in the context of mechanical engineering. Mr. Datar provided a comprehensive introduction to the foundational principles of energy audit and management. The lecture aimed to elucidate the importance of these concepts in the broader context of sustainable engineering practices. The lecture delved into the intricacies of energy consumption within various mechanical systems. Practical examples and case studies were shared to enhance students' understanding of the practical applications of energy audit. Mr. Datar underscored the critical importance of energy efficiency, connecting it to environmental sustainability, cost-effectiveness, and the growing demand for energy-conscious practices in the industry. The lecture explored the integration of renewable energy sources into mechanical systems. Mr. Datar shared practical examples, highlighting the role of mechanical engineers in promoting sustainable and renewable energy practices.

#### Learning Outcomes:

Students gained a deeper understanding of the fundamental principles of energy audit and management, laying the groundwork for informed decision-making in their future careers.

The lecture provided practical insights into energy consumption within various mechanical systems, allowing students to connect theoretical knowledge with real-world applications.

Exposure to techniques and tools used in energy audits equipped students with a foundational understanding of the methodologies employed in the field of energy audit and management.

Students gained knowledge of energy-related regulations and standards, ensuring awareness of the legal and compliance aspects associated with energy management in mechanical engineering.

# Photograph:



Shri Sant Gajanan Maharaj College of Engineering, DEPARTMENT OF MECHANICAL ENGINEERING Session 2018-19
Guest Lecture on: Energy Audit & Management.
Name of the Speaker: Ajitkuman Datara Sio
Affiliation: Petrolaum Conservation Research Association
Designation: Chaptered Engineer / Energy Auditor.

#### SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

#### **Career Guidance Cell**

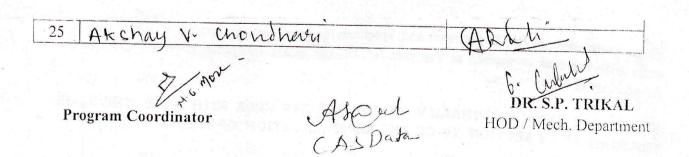
Date:- 25/07/2018

All the Students of Third year Mechanical Engineering are informed that a guest lecture by Mr. Ajit Kumar Datar (Energy Auditor) is arranged in the department. The Details of the program are as Follows.

Topic: Energy Audit and Management Date: 30/07/2018 Venue: Mechanical Seminar Hall Time: 3.45 P.M

Colula

Prof: C.V Patil (Dept Coordinator, Career Guidance Cell)



#### Shri Sant Gajanan Maharaj College of Engineering, DEPARTMENT OF MECHANICAL ENGINEE Session 2018-19

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Guest Lecture on: Energy Audit & Management. Ajitkuman Datan Sir Name of the Speaker: Affiliation: Petrolaum Conservation Research Association Chaptered Engineen / Energy Auditor. Designation: Time: 03:45 to 4:45 pm) Date: 30/07/18 E3 (Mech. Dept) Class Room Venue: Autience 3M Student

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Program Coordinator

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DR. S.P. TRIKAL HOD / Mech. Department



A Report for

A Webinar on

# "Perceptions about ways of a successful career"

By

Mr. Rajiv Jawale,

HR Manager at Kalash Seeds Pvt. Ltd. Jalna

Academic Year 2018-19

MBA

Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Perceptions about ways of a successful career
Speaker	Mr. Rajiv Jawale,
	HR Manager at Kalash Seeds Pvt. Ltd. Jalna
Organizer	DEPARTMENT OF BUSINESS ADTUINISTRATION AND RESEARCH, SSGMCE
Schedule of Activity	8 <sup>th</sup> October 2018
Time	11.00 am to 1.00 pm
Objective of Activity	The objective was to provide students with insights into diverse career perceptions, essential skills, and industry expectations Here are some key objectives for such a webinar: To gain insights into the evolving definition of success in the contemporary business world. Strategic Preparation, To Identify key factors contributing to career success in the context of the current job market. Mock Tests and Practice, To Analyze common perceptions and misconceptions about building a successful career. To bridge the gap between idealized notions of success and the practical realities faced by professionals. To showcase examples of individuals who have successfully adapted to changing industry requirements through lifelong learning. To highlight the significance of personal branding in career progression.
Venue	Seminar Hall
No. of Beneficiaries	72

#### Program Overview:

The seminar on "Perceptions about Ways of a Successful Career," featuring Mr. Rajiv Jawale, HR Manager at Kalash Seeds Pvt. Ltd. Jalna, was conducted on8th October 2018 for MBA students. Mr. Jawale opened the seminar by exploring various definitions of success in a professional career, acknowledging that success is subjective and personal. The seminar emphasized the importance of identifying and developing key skills and competencies critical for success in a dynamic job market. Practical strategies for effective career planning and goal-setting were discussed, aligning personal aspirations with professional growth. Mr. Jawale shared valuable insights from his experience at Kalash Seeds Pvt. Ltd., offering students a real-world perspective on industry expectations. Practical tips were provided for crafting effective resumes, and strategies for succeeding in job interviews were discussed.

#### Learning Outcomes:

Students acquired insights into the essential skills and competencies necessary for success in the dynamic and competitive job market. Emphasis was placed on continuous learning and adaptability as crucial components of a successful career.

Students gained a understanding of the diverse perceptions and definitions of success in a professional career, recognizing that success is a subjective and multifaceted concept.

Students were enlightened about specific employability skills highly valued in the corporate sector.

#### Photograph:



#### DEPARTMENT OF BUSINESS ADMINISTRATION AND RESEARCH SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGA NOTICE

#### Date:- 6<sup>th</sup> October 2018

All the students of First Year and Second Year are hereby informed that there is a guest lecture scheduled on 08-10-2018 on "Perceptions about ways of a successful career" by Mr. Rajiv Jawale, HR Manager at Kalash Seeds Pvt. Ltd. Jalna. All students attend this guest lecture as per the below stated schedule.

Venue :- Seminar Hall

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Time :- 11.00 AM to 01.00 PM.

Date :- 08-10-2018

Prof. Vi Career Guidance Cell

Copy to: - Notice Board

8-10-18

# DEPARTMENT OF BUSINESS ADMINISTRATION & RESEARCH SSGMCE, SHEGAON

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Rajin Jawala

Guest Lecture

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15	KU. POONAM ARUN RAUT	AB	41	SHUBHAM S. SARDAR	Jaroo
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24	AKSHAY PATIL PRAFUL	AB	51		
25	ANKUSH VIJAYRAO THAKARE	nB		SOMESHWAR POKLE	AD
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# DEPARTMENT OF BUSINESS ADMINISTRATION & RESEARCH SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON ROLL LIST MBA 1<sup>ST</sup> YEAR 2018-19

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26	KU. RADHIKA N. CHHANGANI	Ruchargeri	56	TUSHAR ASHOK WANKHEDE	AB
27	KU. RIYA M. AGRAWAL	[AB]	57	KU. SAMPADA P. PALIWAL	Burgar
20	KU. ROHINI M.LANJULKAR	AB	58	VIABHAV SURESH UNHALE	Jun
29	KU. SALONI ASHOK JADHAV	TAB	59	VISHAL N.KHANDARE	M.
30	KU. SANGITA M. MARABDE	marilale	60	YOGESH S.KSHIRSAGAR	Denny
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A Report for

A Webinar on

# "Career Opportunities in SBI Life Insurance"

By

**Mr. Vinod Dubey** 

(SBI Branch Manager Shegaon)

Academic Year 2018-2019

MBA

Shri Sant Gajanan Maharaj College of Engineering,

Khamgaon Road, Shegaon, Dist: Buldhana



Title of Activity	Career Opportunities in SBI Life Insurance				
Speaker	Mr. Vinod Dubey				
	(SBI Branch Manager Shegaon)				
Organizer	DEPARTMENT OF BUSINESS ADTUINISTRATION AND RESEARCH, SSGMCE				
Schedule of Activity	25 <sup>th</sup> October 2018				
Time	11.00 am to 1.00 pm				
	The objective was to enlighten students about potential career paths within SBI Life Insurance and to provide insights into the insurance industry. Here are some key objectives for Guest lecture : To provide MBA students with a comprehensive overview of SBI Life Insurance, its mission, values, and its standing in the insurance industry.				
Objective of Activity	To familiarize students with the dynamics of the insurance sector, including its role in the financial services industry and its significance in risk management.				
	To highlig <mark>ht the diverse career</mark> pathways available within SBI Life Insurance, ranging from sales and marketing to operations, underwriting, and risk management.				
	To highlight the diverse career pathways available within SBI Life Insurance, ranging from sales and marketing to operations, underwriting, and risk management.				
	To showcase specific opportunities available for MBA graduates within SBI Life Insurance, emphasizing roles that align with their academic backgrounds and professional aspirations.				
	To provide insights into the work culture at SBI Life Insurance, emphasizing values, ethics, and the overall environment those employees can expect.				
Venue	Seminar Hall				
No. of Beneficiaries	72				

#### Program Overview:

A seminar on "Career Opportunities in SBI Life Insurance" was conducted on [Date] for MBA students. The distinguished speaker for the event was Mr. Vinod Dubey, SBI Branch Manager in Shegaon.Mr. Dubey commenced the seminar by delivering a comprehensive overview of SBI

Life Insurance. He highlighted the company's mission, values, and its significant standing in the Insurance sector. Mr. Dubey underscored the essential skills and competencies required for success within SBI Life Insurance. This included communication skills, analytical abilities, and a customer-centric approach. Emphasis was placed on roles aligning with the students' academic backgrounds.

#### Learning Outcomes:

Students gained an enhanced understanding of SBI Life Insurance, its values, and its position in the insurance sector.

The seminar empowered students with information to make informed career choices within the insurance industry, especially within SBI Life Insurance.

Students received practical insights into the skills, competencies, and strategies needed for success in the insurance sector.

#### Photograph:



# Department of Business Administration and Research

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

#### Notice

Date 24-10-2018

It is notified for information to all concerned Ni24 students, that the Guest lecture of Mr. Vinod Dubey (SBI Branch Manager Shegaon) shall be held in seminar hall of the department on Friday the 25-10-2018. All the students of MBA are requested to attend it at 11.00 am sharp in Departmental Seminar Hall.

Venue :- Departmental Seminar Hall

Time:- 11.00 am

Topic:- Career Opportunities in SBI Life Insurance

Proteins **Career Guidance Cell** 

# Department of Business Administration and Research, Shri SantGajananMaharaj College of Engineering, Shegaon. Student's Roll List –MBA 1<sup>st</sup> year) Academic Year -2018-19

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# DEPARTMENT OF BUSINESS ADMINISTRATION & RESEARCH SSGMCE, SHEGAON MBA 2<sup>ND</sup> YEAR ROLL LIST **2018-19**

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1	1	KU. AARTI RAMESH NAGPURE	Water	26	37	DNYANESH J.KHOT	Dunte
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3	3	KU. ANKITA UMESH SHARMA	Altura	28	39	HARSHAL D.AGRAWAL	HAD Agranta
4	4	KU. ASHWINI P.MUNDADA	Alfor Murahve	29	40	HITESH P. GANDHI	
5	6	KU. CHETANA KISHOR MATE		30	42	KRISHNA A. SHARMA	4. A. Shan
6	7	KU. KHUSHBOO K. THANVI	4 hustrow.	31	43	KUNAL VIVEK FULADI	A. A. Sum Hil-Forced
7	8	KU. KIRTI SUNIL KAWANA		32	44	MANGESH D.DATIR	
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9	10	KU. MADHUMATI S. KAKAD	M. Kaley	34	47	NISHANT M.DHAGE	Dong &
10	11	KU. MANISHA V. KHIRODKAR	Mhiscode	35	48	PANKAJ R. KHATRI	
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15	20	KU. POONAM ARUN RAUT	Apart	40	54	SHUBHAM M .PINJARKAR	
16	21	KU. PRITI N.NARENDRA		41	55	SHUBHAM S. SARDAR	8 2 2 1
17	22	KU. RASIKA A. PHALE	Hale	42	56	SURAJ D.BORKAR	
18	23	KU. RENUKA VIJAY GUNDAGE	Roundy	43	59	VAIBHAV S.MARODE	
19	24	KU. SAMIKSHA SUNIL KATHOLE	State.	44	60	VIJAYSING R.NIKUMBH	
20	25			45	61	KU. SHRUTIKA SAWALE	
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