



Shri Gajanan Shikshan Sanstha's  
**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](mailto:principal@ssgmce.ac.in), [registrar@ssgmce.ac.in](mailto:registrar@ssgmce.ac.in)  
Website- [www.ssgmce.ac.in](http://www.ssgmce.ac.in)

Academic year 2020-21

Sr. No.	Name of the capacity development and skills enhancement program	Type of Initiative	Evidences
1	Webinar on " Speak to Inspire"	Soft skill	Click Here
2	Guest Lecture on "Current Industries Scenario and Its Expectations"	Soft skill	Click Here
3	A talk on "Future Prospects in Engineering " By Mr Sachin Satpute	Soft skill	Click Here
4	A Talk on "Role of Education in the 21st Century " By Mr. Anup Agrawal	Soft skill	Click Here
5	A Talk on Career Opportunities in Engineering	Soft skill	Click Here
6	Japanese Language Course by ,Mr. Nilkanth Wankhade, Foreign Language Trainer, Surani Academy,Akola	Language and Communication Skills	Click Here
7	Expert Talk on "Education through Devlopment" Dr Yogesh Kulkarni	Language and Communication Skills	Click Here
8	Importance of YOGA by Mrs S.S.Gachake	Life Skills	Click Here



  
PRINCIPAL  
Shri Sant Gajanan Maharaj  
College of Engineering, Shegaon.

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON**  
**INFORMATION TECHNOLOGY STUDENT ASSOCIATION**

**SPEAK TO INSPIRE**

This Webinar “Speak To Inspire” was conducted on 18<sup>th</sup> Oct. 2020 via online platform “MICROSOFT TEAMS”. The Webinar was held in presence of HOD of I.T Department Mr. Amit Manekar Sir. It was led and executed successfully by the ITSA team under the Guidance of Faculty Advisor P.H. Gohatre Sir.

The Resource Person and attraction of the webinar was Mr. Sujeet Soni Sir who is an Employee of most prestigious firm “Amazon” at post of Software Development Engineer. He had completed his B.Tech from OP Jindal University. He had also been to Android Development Internship and been a Smart India Hackathon Finalist. Also the main focus of the webinar was on students placement and difficulties they may face while this process. It was a Question-Answer Session between students and Soni Sir. The present audience took great interest in asking questions and the solution was given greatly by Soni Sir.

The webinar started with a Welcome note by Miss. Sayali Marathe, then the Q&A round begins. The first question was asked by Mr. Sudhir Sir on behalf of students. The questions like importance of connecting with office colleagues and C.G.P.A requirement for campus placement were asked. One question which I think of as most important of finding jobs was asked, on which Sujeet Sir answered as keep hustling on LinkedIn and online portals was the major attraction of the event. The importance of Data Structure, DSS, Hackathon, Competitive programming, Certification Courses, ON campus and OFF campus placement issues were also discussed. He also shared his personal experience of working with Amazon and what one must learn to be placed in renowned companies with the students. The questions related to coding, DSA, array, tree graph, etc were also asked by the students. At last Soni Sir advised students to be bound and determined to their goals. The Guidance by Sujeet Soni Sir will be very useful for all year students so we hereby thank him for his precious time and interaction with us.

The vote of thanks was given by Miss. Rutuja Ingole by the permission of “ ” and hereby concluded our 1hrs Q&A session.

The webinar was Successful enough to gather around as much as 100 participants.

This webinar “Speak To Inspire: Session 2” was conducted on October 19, 2020 in the evening at 5 pm, via online platform “ YouTube ”. The webinar was held under the presence of HOD of I.T Department Mr. Amit ManekarSir . It was led and executed successfully by the ITSA team under the Guidance of Faculty Advisor Mr. P.H.Gohatre Sir.

### SPEAK TO INSPIRE : SESSION 2

The main Speaker and attraction of the webinar was “Miss. Manali Modi” and “Mr. AjinkyaBawaskar”, the alumni of ‘SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING’. The main focus of the webinar was on students’ campus placement and whatever difficulties students’ face now-a-days. It was a Question-Answer Session between students and Speakers. The attendees took great interest in asking questions and the solutions were given gracefully by the Speakers.

The webinar started by the introduction of the Speakers. Then they shared their experience regarding campus placements and the obstacles they faced during the rounds of placement. Then the attendees asked queries which were then solved by the speakers. The questions were based on pool campus, off campus placements. The speakers also guided us about the reputed companies like TCS, IBM, BYJU’S, VM, WIPRO, etc.

They provided informative guidance about campus placement like how to build a strong profile on LinkedIn, how to get technical skills strong in this competitive world, significance and maintainance of SGPA/CGPA. During the studies of Bachelor degree they told us to focus mainly on Bubble Sort Algorithm and some vital programming skills, etc. In this way, the informative session continued till 6.30 pm. We are grateful to the Speakers that they gave their precious time and valuable guidance in their busy schedule. So at last, the session was successfully terminated.

The webinar was successful enough to gather around as much as 65 participants .



# SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON



INFORMATION TECHNOLOGY STUDENTS ASSOCIATION  
PRESENT

# SPEAK TO INSPIRE WITH SUJEET SONI

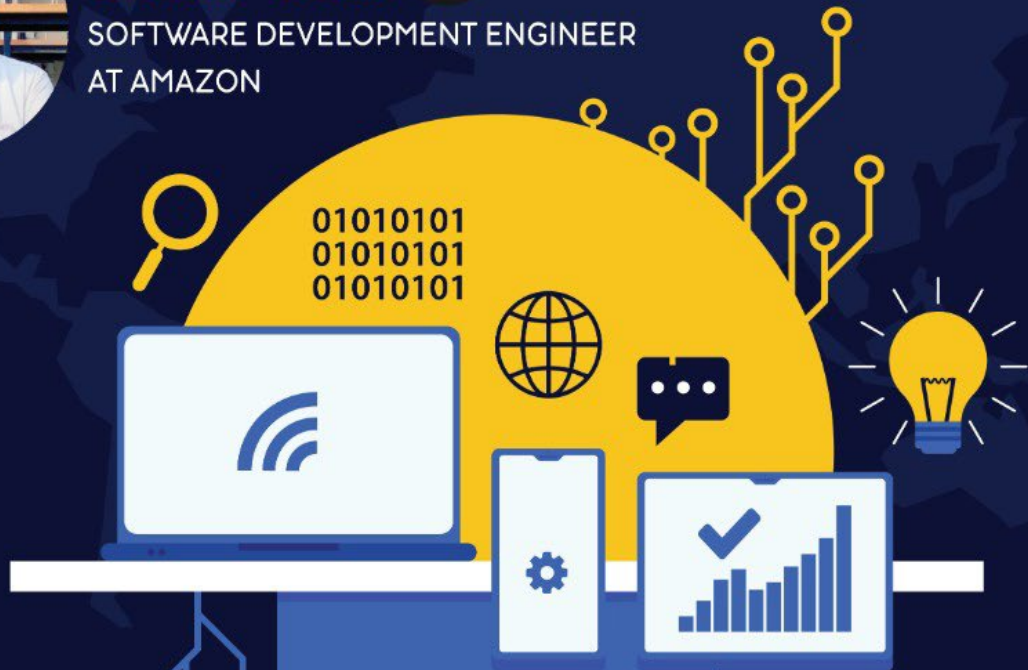


**SUJEET SONI**



SOFTWARE DEVELOPMENT ENGINEER  
AT AMAZON

01010101  
01010101  
01010101



18 OCT 2020  
4:00 PM

ON  
MICROSOFT TEAMS



REGISTER  
HERE

**PROF. P.H. GOHATRE**  
FACULTY ADVISOR, ITSA

**PROF. A.S. MANEKAR**  
HOD, IT DEPARTMENT

**DR. S.B. SOMANI**  
PRINCIPAL



Circular



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



INFORMATION TECHNOLOGY STUDENTS ASSOCIATION  
PRESENT

# **SPEAK** TO INSPIRE SESSION 2



MODERATE BY

**MANALI MODI &  
AJINKYA BAWASKAR**



REGISTER  
HERE

**19 OCT 2020  
5:00 PM**

ON  
**YOUTUBE**

**PROF. P.H. GOHATRE**  
FACULTY ADVISOR, ITSA

**PROF. A.S. MANEKAR**  
HOD, IT DEPARTMENT

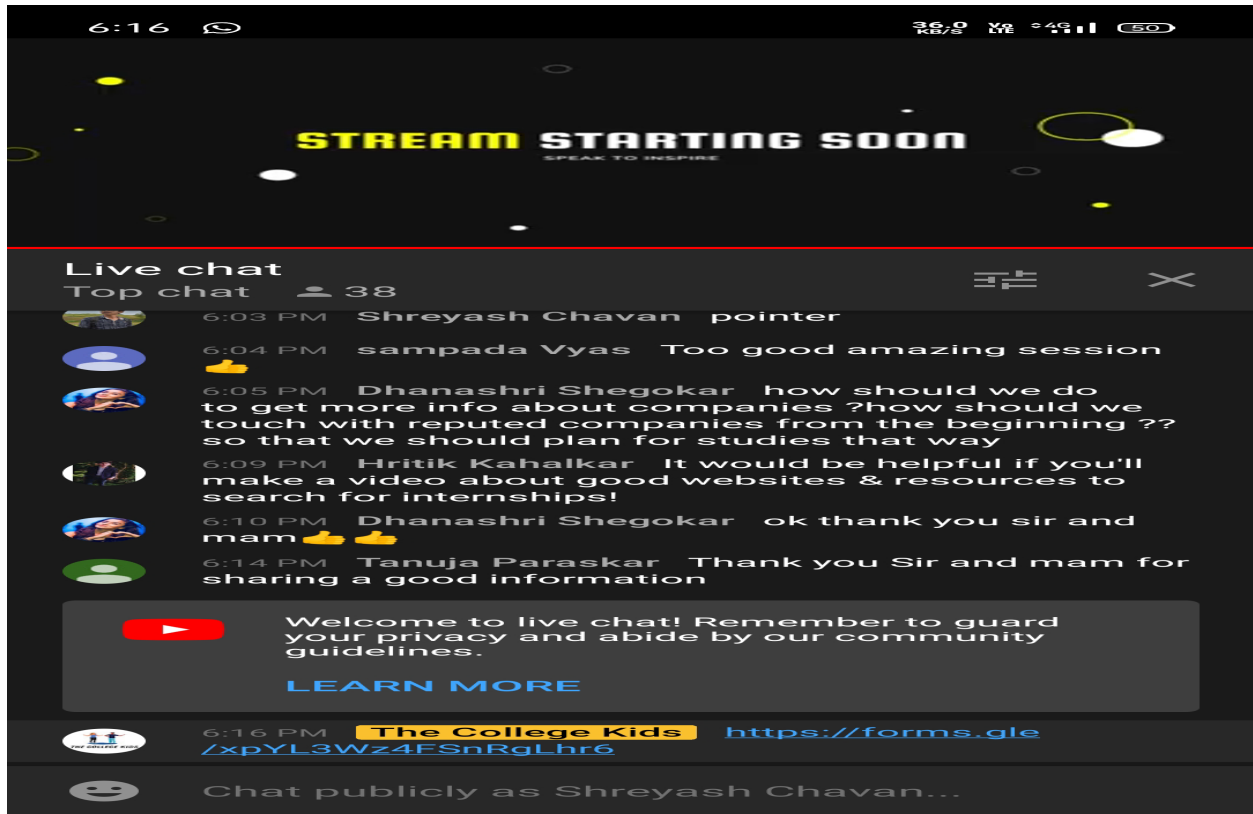
**DR. S.B. SOMANI**  
PRINCIPAL



Circular

## Screenshots of Event:





Prof.A.SManekar  
HoD,IT

# SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

## ISTE Student's Chapter

Session: 2020-21

Date : 14/02/2021

SSGMCE ( Shri Sant Gajanan Maharaj College Of Engineering, Shegaon ) M.S India. ISTE (Indian society of technical education) Student Chapter had organized a webinar on topic "CURRENT INDUSTRIES SENARIO AND ITS EXPECTATIONS" On 14 February 2021 at 11:00–12:00 AM. The speaker was respected, **Mr. Pradip Samalwar** sir.

### Summary of his Skills & Experience

Pradip brings more than 17 years of work experience with prestigious organizations and specialized in learning & organizational development, talent management and facilitation. Presently he is head of learning & development and OD for UPL limited. He has worked with multiple MNCs like Greaves Cotton, Volvo Eicher, SKF India Limited, PIX Transmission in various capacities, expertise in managing and leading a range of learning and development strategies to drive and improve organizational effectiveness that has relevant business impact. He has implemented the best practices of training manufacturing plants, R&D, SCM, project management, sales & marketing, and support functions.

### Highlights about Webinar:

He spoke about his past experiences and shared his thoughts and views on the topics like: student interest and how to study, how to perceive our interest, how to get into fields we want, how to develop interest in something like engineering and technology, job and recruitment by different companies and industries skills and knowledge we need to develop to get our dream job, what should we study and what should be the process, he also talks about why we do study what should be our goals.

The session went well and we hope that we will get this kind of knowledge full seminars and webinars many times in future, he taught us many things and we the members of ISTE Student Chapter, SSGMCE Shegaon promise to keep the same stream of knowledge flow regularly and continuously.



SHRI SANT GAJANAN MAHARAJ COLLEGE OF  
ENGINEERING, SHEGACN  
ISTE Student's Chapter  
Session: 2020-21



Date: 12/02/2021

All the students are hereby informed that our ISTE committee has organized an online webinar on "Current Industries Scenario and Its Expectations" by Mr Pradip Samalwar. He is having 17 years of work experience with prestigious organizations and specialized in learning and organizational development talent management and facilitation.

Date: 14<sup>th</sup> February 2021

Time: 11:00am to 12:00pm

Platform: Microsoft Teams

There is no entry fee for this webinar.



Interested students can register at <https://forms.gle/xcZnMTeg8AMQo7rz9>


For any queries, contact Shachi Chaware or Akanksha Hurpade.


Contact Details:

Shachi Chaware: 8999230869

Akanksha Hurpade: 9545898198

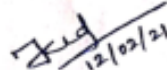
  
Prof. Ms A A Deshmukh


  
Prof. K V Chandan

  
Prof. M: K P Sable

  
Prof. R K Mankar

Department Coordinators

  
Faizan I Khandwani  
Faculty Advisor

  
Prof. A S-Manekar  
HOD, IT

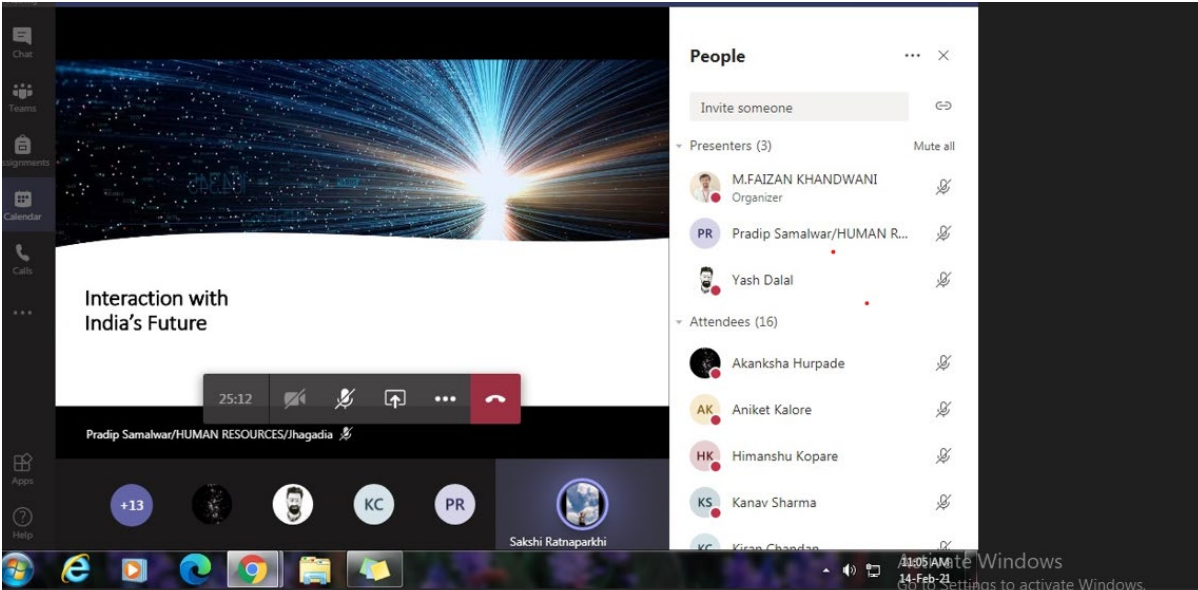
Circular

Poster:



The poster is for an online webinar. At the top left is the logo of Shri Sant Gajanan Maharaj College of Engineering Shegaon. At the top right is the logo of the Indian Society for Technical Education (ISTE). The main text reads: 'SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING SHEGAON', 'ISTE STUDENT CHAPTER 2020-21', 'PRESENTS ONLINE WEBINAR ON', and the title in large blue letters: 'CURRENT INDUSTRY SCENARIO AND ITS EXPECTATIONS'. Below the title, the speaker's background is listed: '-Working as Head- Learning & Development, Heading L&D Function for SCM, India.', '-Worked as Deputy Manager and was heading Global Training Centre for South Asia.', '-Worked as Manager - L&D and was heading L&D function for three Business Units.', and '-Worked as DGM - L&D and was heading L&D function all Business Units for Pan India.' The speaker is identified as 'SPEAKER - Mr. Pradip Samalwar'. The date is 'DATE - 14/02/2021' and the time is 'TIME - 11:00 A.M. to 12:00 P.M.'. A portrait of Mr. Pradip Samalwar is shown on the right. At the bottom, it states: 'Webinar will be conducted on a online platform - Microsoft Teams ( FOR ALL )', 'REGISTER AT', and provides the registration link: 'https://forms.gle/xcZnMTeq8AMQo7ez9'.

Photos



The screenshot shows a Microsoft Teams meeting interface. The main window displays a presentation slide with the title 'Interaction with India's Future' and a background image of a bright light source with radiating lines. The meeting controls at the bottom show a timer at 25:12, icons for mute, video off, chat, and a red end call button. The name of the current speaker is 'Pradip Samalwar/HUMAN RESOURCES//hagadia'. On the right, the 'People' pane lists participants: Presenters (3) including M.FAIZAN KHANDWANI (Organizer), Pradip Samalwar/HUMAN R..., and Yash Dalal; and Attendees (16) including Akanksha Hurlpade, Aniket Kalore, Himanshu Kopare, Kanav Sharma, and Kisan Chandan. The Windows taskbar at the bottom shows the date as 14-Feb-21 and a watermark for Windows activation.

Live Session Screenshot

SHRI SANT GAJANANA MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

ISTE Student's Chapter

Session: 2020-21

Webinar Attendance List (14/02/2021)

SN	NAME
1	M.FAIZAN KHANDWANI
2	Sakshi Ratnaparkhi
3	Pradip Samalwar/HUMAN RESOURCES/Jhagadia
4	Kiran Chandan
5	IT HOST_2
6	Yash Dalal
7	Akanksha Hurpade
8	Prashik Manwar
9	Narendra Gore
10	Suved Bhagwat
11	Ku. Harshada Parne
12	Mrunal Dhabale
13	Vedant Polshettiwar
14	Ku Parinati Deshmukh
15	Darshan Chaure
16	Abhishek Tiwari
17	VAIBHAV PINGLE
18	RAVINDRA MANKAR
19	GOVIND PITYY
20	Ku. Jae Joshi
21	Baliram Rathod
22	Shripad Chopde
23	Ku. SIDDHI MEHTA
24	Snehdeep Raut
25	Yash Deshmukh
26	Aniruddha Wankhade
27	Kanav Sharma
28	Aniket Kalore
29	Rishabh Turkar

  
12/02/21  
Faizan I Khandwani  
Faculty Advisor

SHRI SANT GAJANANA MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

ISTE Student's Chapter

Session: 2020-21

Webinar Attendance List (14/02/2021)

SN	NAME
30	Suraj Pawar
31	Himanshu Kopare
32	Saurabh Kedar
33	Rushabh Chawre
34	Ku Priya Ingle
35	Arpit Naskari
36	Ku Anuksha Raut
37	Sumit Avhale
38	Piyush Ingle
39	Meher Deshmukh
40	Jayesh Pingale
41	Mahesh Dongarkar
42	Tanay Shah
43	Pranav Tathod
44	Ku Sonal Jangale
45	Mayur Patel
46	PRAVIN WANKHEDE
47	Ku Shruti Diwate
48	Sumit Muddalkar
49	Ku. Maithali Kulkarni
50	Vilas Thigale
51	Shachi Chaware
52	Ku. Pratiksha Dalimkar
53	Vishwajit Rajput
54	Tanavi Borse
55	Sandesh Wankhade
56	Shubham Gawande
57	Ku Pranali Gondchawar
58	Shubham Shekokar

  
12/02/21  
Faizan I Khandwani  
Faculty Advisor

**SHRI SANT GAJANANA MAHARAJ COLLEGE OF ENGINEERING, SHEGAON**  
**ISTE Student's Chapter**  
**Session: 2020-21**

**Webinar Attendance List (14/02/2021)**

SN	NAME
59	MOHIT LANJUDKAR
60	Ashwini Wagh
61	BHAGWAT KHODKE
62	Hardik Motghare
63	Advait Patil
64	Ku Priti Aswar
65	Prasad Jawadekar
66	Siddhesh Kachkure
67	Ku Devshri Pohare
68	ANIL PATIL
69	TEJRAO MARODE
70	Ashwin Shelke
71	Ku Punam Sukode
72	Shreyash Ingle
73	Ku Neha Gavande
74	Bhaves Shah
75	Sachin Gaikwad
76	Samyak Wankhade
77	Ku. NIKITA PARGHARMOL
78	RAVINDRA POTE
79	Mujahidahmed Sayyed
80	Rutik Balkar
81	Shubhankar Kathale

  
12/02/21  
**Faizan I Khandwani**  
Faculty Advisor



A

Report

on

**“Future Prospects in Engineering “  
Student Orientation and Induction Program**

**Academic Year 2020-21**

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



Sr No	Title of Activity	<b>Future Prospects in Engineering</b> Student Orientation and Induction Program
1	Speaker	Mr. Sachin Satpute, Director & CEO, Edu Plus Now, Pune
2	Co-Ordinator	Prof. S. V. Bhagat
3	Co-Coordinator	Dr.N.A.Patil
4	Schedule of Activity	Tuesday, 19/01/2021
5	Time	11:00am-12:00pm
6	Objective of Activity	<ol style="list-style-type: none"> <li>1. Provide an overview of current and emerging trends in engineering to familiarize students with the evolving landscape of the industry.</li> <li>2. Explore cutting-edge technologies and advancements that are shaping the future of engineering, such as artificial intelligence, Internet of Things (IoT), and sustainable technologies..</li> <li>3. Highlight the key skills and competencies that will be in demand for future engineering professionals, including interdisciplinary skills, adaptability, and proficiency in emerging technologicie.</li> <li>4. Emphasize the significance of soft skills, effective communication, and teamwork in engineering professions, as these skills are essential for successful collaboration and project management.</li> <li>5. Inspire students by showcasing success stories and achievements within the engineering field, motivating them to pursue excellence in their academic and professional endeavor.</li> </ol>
7	Venue	<b>Online Mode</b>
8	No. of Beneficiaries	Total- <b>400</b>
9	POs Addressed	PO8, PO12

### About Program:

The primary aim of the seminar on "Future Prospects in Engineering" is to provide participants with a comprehensive understanding of the evolving landscape of the engineering industry and to offer insights into the various opportunities, challenges, and trends that will shape the future of the field.

**Speaker Profile:** Mr. Sachin Satpute, Director & CEO, Edu Plus Now, Pune

### Learning Outcomes:

1. Participants gained a heightened awareness of the current and emerging trends in the engineering industry, allowing them to stay informed about the dynamic nature of the field.
2. Attendees acquired insights into key technologies shaping the future of engineering, such as artificial intelligence, machine learning, and sustainable engineering practices..
3. The seminar emphasized the importance of acquiring versatile skill sets, motivating participants to focus on developing skills that align with the evolving needs of the engineering industry.
4. Participants were exposed to various career paths within engineering, including specialized domains and entrepreneurial opportunities, helping them make informed decisions about their future career trajectories.
5. The seminar incorporated a Q&A session, providing participants with the opportunity to engage directly with the speaker, seek clarification, and receive personalized advice on academic and career-related queries..

**Program Contents:**

The seminar on "Future Prospects in Engineering" led by speaker Mr. Sachin Satpute was an insightful and engaging session that provided participants with valuable perspectives on the evolving landscape of the engineering industry. Mr. Satpute, an industry expert with extensive experience, commenced the seminar by discussing current trends in engineering, emphasizing the increasing integration of technologies such as artificial intelligence, machine learning, and sustainable engineering practices. The speaker delved into the importance of acquiring versatile skill sets and staying abreast of technological advancements, underscoring the role of adaptability in the rapidly changing field of engineering. Mr. Satpute shared real-world examples and case studies, offering practical insights into global engineering projects and initiatives.

Throughout the seminar, Mr. Sachin Satpute explored various career paths within engineering, shedding light on specialized domains, entrepreneurship opportunities, and the potential for interdisciplinary collaboration. His presentation also addressed ethical considerations in engineering, stressing the responsibility of engineers in addressing societal challenges and contributing to sustainable development. The seminar concluded with a Q&A session, allowing participants to engage directly with Mr. Satpute, seek clarification, and gain personalized advice on their academic and career aspirations.

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON**  
**NOTICE**

Date: 17/01/2021

All the B. E. first year students are hereby informed that a talk on “**Future Prospects in Engineering**” has been organized as per the following schedule:

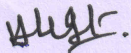
- Date: 19/01/2021
- Time: 11:00pm-12:00pm
- Mode: Online
- Online Platform-ZOOM  
**Meeting ID: 885 6525 9309**  
**Passcode: 971407**

**Instructions to join the sessions:**

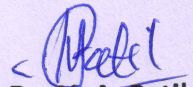
- The Meeting ID and Passcode is same for all sessions during the Student Orientation Program.
- Students are informed to follow the schedule and join the meeting in advance using the Meeting ID & Passcode that have already been shared.
- Your name should appear after login.

**Name of Resource Person:**

Mr. Sachin Satpute, Director & CEO EDUPLUS NOW, Pune



Prof. S. V. Bhagat  
Coordinator

  
Dr. N. A. Patil  
Head-A.S.&H.

WE WELCOME



SACHIN SATPUTE

Director  
MIT Skills  
Pune

AS  
SPEAKER

Flayer



Live session By Sachin Satpute



## Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Website: [www.ssgmce.ac.in](http://www.ssgmce.ac.in) E-Mail: [principal@ssgmce.ac.in](mailto:principal@ssgmce.ac.in)

Congratulations for your admission to B.E. First Year Engineering in SSGMCE, Shegaon!!!

### Student Orientation Program (Session 2020-21)

The goals and objectives of Student Orientation Program are:


- To introduce students to college services which will support their educational and personal goals (ex. library, academic and student service departments).
- To familiarize students with the campus environment and physical facilities.
- To create an atmosphere that minimizes anxiety, promotes positive attitudes, and stimulates an excitement for learning & provide a welcoming atmosphere for them.

#### Schedule of Orientation Program (18<sup>th</sup> January to 23<sup>rd</sup> January)


Day & Date	Time	Topic	Speaker
Monday, 18/01/2021	11:00am-12:00pm	Know Your College	Prof. S. V. Bhagat
	3:00pm-4:00pm	Rules & Regulations of College	Dr. N. A. Patil, Head, ASH
	4:00pm-4:30pm	Importance of Yoga	Mrs. Sneha Gachake
Tuesday, 19/01/2021	11:00am-12:00pm	Future Prospects In Engineering	Mr. Sachin Satpute, MIT Skills, Pune
	3:00pm-4:00pm	Line of Action for Four Years	Dr. R. M. Kharate
	4:00pm-4:30pm	Importance of Yoga	Mrs. Sneha Gachake
Wednesday, 20/01/2021	11:00am-12:00pm	Role of Education in the 21 <sup>st</sup> Century	Mr. Anup Agrawal, Chief Business Officer, Aakash Educational Services, New Delhi
	3:00pm-4:00pm	Campus to Corporate	Dr. V. K. Thute, T&P Officer
	4:00pm-4:30pm	Importance of Aerobics	Mr. Rahul Paturkar
Thursday, 21/01/2021	10:30am-11:45am	Know your department-ELPO	Dr. S. R. Paraskar, Head, ELPO
	12:00pm-1:15pm	Know your department-MECH	Dr. S. P. Trikal, Head, MECH
	1:30pm-2:45pm	Know your department-EXTC	Dr. G. S. Gawande, Head, EXTC
	3:00pm-4:15pm	Know your department-CSE	Dr. S. B. Patil, Head, CSE
	4:30pm-5:45pm	Know your department-IT	Prof. A. S. Manekar, Head, IT
Friday, 22/01/2021	11:00am-12:00pm	Scholarships, Important dates & Documents required	Prof. A. V. Patil, Registrar
	3:00pm-4:00pm	Information about MOOCS	Prof. K. P. Sabale
	4:00pm-4:30pm	Q. & A. Session	A. S. H. Team
Saturday, 23/01/2021	9:30am-10:30am	Enhancing Employability Skills	Prof. H. S. Patil
	11:00am-12:00pm	Education Through Development	Dr. Yogesh Kulkarni, Director, Vidnyan Ashram, Pabal
	12:00pm-12:30pm	Wind Up & Vote of thanks	A. S. H. Team

#### Instructions:

- Everybody must have Zoom App installed on his / her device.
- Parents can also join the sessions.
- The link will be shared on the WhatsApp Group of your branch.
- Attendance is mandatory for all the students.

  
Prof. S. V. Bhagat  
Coordinator, Orientation Program

  
Dr. N. A. Patil  
Prof. & Head-A. S. & H.

  
Dr. S. B. Somani  
Principal

Speaker: Mr. Sachin Satpute, Director &amp; CEO, Edu Plus Now, Pune

roll Number	Name	
1	Ku. Anjali	Gonde
2	Ku. Arpita	Chimnapure
3	Ku. Chitvan	Nalk
4	Ku. Disha	Wasnik
5	Ku. Divya	Metange
6	Ku. Dnyaneshwari	Chatarakar
7	Ku. Gauri	Patil
8	Ku. Gauri	Zamane
9	Ku. Gayatri	Deshmukh
10	Ku. Laxmi	Hargumani
11	Ku. Mitalee	Uplenchwar
12	Ku. Nikita	Labade
13	Ku. Nupur	Vyas
14	Ku. Pallavi	Awasane
15	Ku. Pallavi	Sontakke
16	Ku. Pratiksha	Yadav
17	Ku. Pravadnya	More
18	Ku. Riya	Dangra
19	Ku. Sakshi	Bhombhe
20	Ku. Sanika	Sapkale
21	Ku. Sambhika	Mishra
22	Ku. Sayli	Agrawal
23	Ku. Shreya	Patil
24	Ku. Shreya	Ingale
25	Ku. Sneha	Khatke
26	Ku. Sonal	Kuwane
27	Ku. Sunabhi	Lahoti
28	Ku. Sunbhi	Goria
29	Ku. SyedaaRfyan	Rehman
30	Ku. Vaishnavi	Zadokar
31	Ku. Vaishnavi	Jaiswal
32	Abhijeet	Tathod
33	Abhijeet	Gadlinge
34	Abhishek	Gawali
35	Anand	Sadewarte
36	Arpit	Bharuka
37	Aryan	Vyawahare
38	Ashutosh	Gupta
39	Atharva	Tattu
40	Atharv	Tipkari
41	Atray	Sewane
42	Chandrakant	Gawali
43	Deep	Pande
44	Devansh	Lathiya
45	Gopal	Solanki
46	Harish	Barhate
47	Harshal	Kolhe
48	Harshal	Wedode
49	Ivan	Thorat
50	Runal	Chandore
51	Meyur	Shastrakar
52	Nikhil	Babulkar
53	Nilesh	Kulkarni
54	Prajwal	Ghatol
55	Pratik	Ekhande
56	Prithviraj Singh	Thakur
57	Rudransh	Nemade
58	Rushikesh	Gadhawe
59	Rushikesh	Dhawne
60	Sayyam	Bona
61	Shivam	Walode
62	Shubham	Gonde
63	Swastik	Chaudhary
64	Tanay	Hisarlya
65	Ubal	Badri
66	Valbhav	Bavastar
67	Valabh	Ghongde
68	Vedant	Chaudhari
69	Vedant	Gawande
70	Yash kumar	Sugandhi

  
Prof. S. V. Bhagat  
Coordinator, Orientation Program

  
Dr. N. A. Patil  
Prof. & Head-A. S. & H.



A

Report

on

**“Role of Education in the 21<sup>st</sup> Century”  
Student Orientation and Induction Program**

**Academic Year 2020-21**

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



Sr No	Title of Activity	Role of Education in the 21st Century Student Orientation and Induction Program
1	Speaker	Mr. Anup Agrawal Chief Business Officer, Akash_ Educational Services, New Delhi
2	Co-Ordinator	Prof. S. V. Bhagat
3	Co-Coordinator	Dr.N.A.Patil
4	Schedule of Activity	Wednesday, 20/01/2021
5	Time	11:00am-12:00pm
6	Objective of Activity	<ol style="list-style-type: none"> <li>1.Offer a global perspective on education, emphasizing international trends, challenges, and innovations that impact education systems worldwide..</li> <li>2.Discuss the role of technology in education and how its integration is shaping the learning experience, including online learning, digital resources, and emerging educational technologies..</li> <li>3.Stress the importance of lifelong learning in the 21st century, acknowledging the need for individuals to continually acquire new skills and knowledge throughout their lives</li> <li>4.Discuss the significance of fostering critical thinking, problem-solving skills, and creativity in education to prepare students for the challenges of the 21st-century workforce..</li> <li>5.Gain insights into the skills and competencies needed for future careers, helping students align their educational pursuits with the demands of the ever-evolving job market.</li> </ol>
7	Venue	<b>Online Mode</b>
8	No. of Beneficiaries	Total- <b>400</b>
9	Syllabus/Topics	<b>Role of Education in the 21<sup>st</sup> Century</b>

### About Program:

The primary aim of this program the "Role of Education in the 21st Century" is to provide a comprehensive understanding of the evolving nature of education in the contemporary era.

**Speaker Profile:** Mr. Anup Agrawal Chief Business Officer, Akash\_Byju's/Growth Strategy | Expansion, New Delhi

### Topics Covered: Role of Education in the 21<sup>st</sup> Century

### Learning Outcomes:

1. **Understanding Evolving Educational Needs:** Students gain insights into how education is evolving to meet the changing needs of the 21st-century world, including technological advancements, globalization, and the demands of a knowledge-based economy.
2. **Critical Thinking and Problem-Solving:** Emphasis is placed on developing critical thinking skills and problem-solving abilities, crucial for navigating an increasingly complex and interconnected world.
3. **Adaptability and Flexibility:** Students learn the importance of adaptability and flexibility in learning and career paths due to rapid technological changes and evolving job landscapes.
4. **Technological Integration in Education:** Understanding the integration of technology in education and its role in enhancing learning experiences, collaboration, and access to information and resources.
5. **Lifelong Learning:** Encouragement toward a mindset of continuous learning beyond formal education. This includes self-directed learning, pursuing new skills, and staying updated with advancements in various fields.
6. **Global Awareness and Cultural Competence:** Education in the 21st century promotes global awareness and cultural competence, emphasizing the interconnectedness of the world and the importance of understanding diverse perspectives.

## **Program Contents:**

Mr. Anup Agarwal delivered a session on "Role of Education in the 21st Century". He addressed the students and stated the importance of education in the 21st century.

He said:

The goal of modern education is to focus on ensuring that engineers and professionals would be Problem solvers, decision makers and energetic.

The problem solving is a very important life skill and students need to leave school with life skills that help them navigate challenges even if they don't know the solutions to them. Most importantly, they need to be comfortable to work with the people around them who have a different background and the experiences.

The teaching methods have upskilled a lot since decades; technology has been a boon to students to explore and grab opportunities.

The amalgamation of Artificial Intelligence, Augmented Reality Automation Robotics, Virtual Reality, digital marketing, and so forth have revolutionized the education sector.

The use of technology has ignited the impact on interdisciplinary learning and research-based innovation. We cannot replace human intervention in the classroom. An interaction in the classroom is full of emotions, leadership and team skills, peer learning classroom management and questioning.

Modern teaching methodology is focused on analytical skills. The process involves facing challenges in a controlled real time environment, bridging the gap between learning and doing, laying the foundation to prioritize education practises that create an environment that facilitates lifelong learning and engaging students' natural curiosity and boosting development drastically.

The education system is rapidly changing and new ideas are being implemented. The use of simulations leads to leaning being available beyond the brick-and-mortar classroom. This exponentially increases student engagement and ensures higher retention.

The flipped classroom concept opens up the vista for new career options that are inherently important for the Industrial Revolution 4.0. Flipped classroom is the new norm. Study beyond the textbook.

Skill-based education is the need of the future.

Education is not just teaching the prescribed syllabus but opening the mind to multiple possibilities.

Imbibing life skills and preparation for being entrepreneurial in every walk of life.

Peer learning i.e. One student tutoring another in a supervised environment can result in better learning and retention.

This was a wonderful session. Students enjoyed it a lot.

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON**  
**NOTICE**

Date: 18/01/2021

All the B. E. first year students are hereby informed that motivational talk on “**Role of Education in the 21<sup>st</sup> Century**” has been organized as per the following schedule:

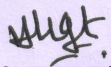
- Day & Date: Wednesday, 20/01/2021
- Time: 11:00pm-12:00pm
- Mode: Online
- Online Platform-ZOOM  
**Meeting ID: 885 6525 9309**  
**Passcode: 971407**

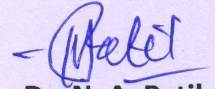
**Instructions to join the sessions:**

- The Meeting ID and Passcode is same for all sessions during the Student Orientation Program.
- Students are informed to follow the schedule and join the meeting in advance using the Meeting ID & Passcode that have already been shared.
- Your name should appear after login.

**Name of Resource Person:**

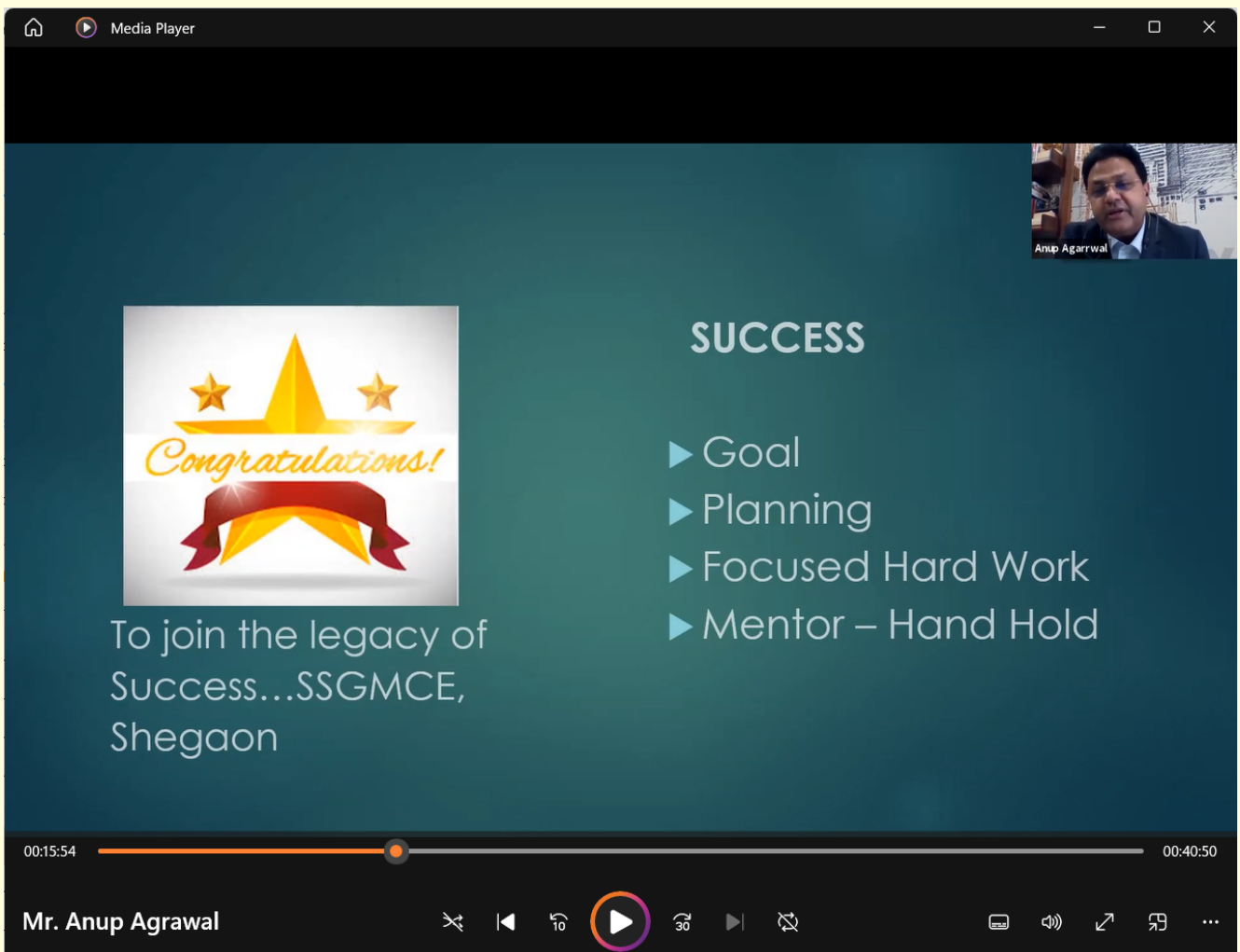
**Mr. Anup Agrawal, Chief Business Officer, Aakash Educational Services, New Delhi**

  
Prof. S. V. Bhagat  
Coordinator

  
Dr. N. A. Patil  
Head-A.S.&H.



Online interaction by Mr Anup Agrawal



Mr Anup Agrawal focusing on topic Success of Student



# Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Website: [www.ssgmce.ac.in](http://www.ssgmce.ac.in) E-Mail: [principal@ssgmce.ac.in](mailto:principal@ssgmce.ac.in)

Congratulations for your admission to B.E. First Year Engineering in SSGMCE, Shegaon!!!

## Student Orientation Program (Session 2020-21)

The goals and objectives of Student Orientation Program are:


- To introduce students to college services which will support their educational and personal goals (ex. library, academic and student service departments).
- To familiarize students with the campus environment and physical facilities.
- To create an atmosphere that minimizes anxiety, promotes positive attitudes, and stimulates an excitement for learning & provide a welcoming atmosphere for them.

### Schedule of Orientation Program (18<sup>th</sup> January to 23<sup>rd</sup> January)

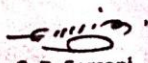
Day & Date	Time	Topic	Speaker
Monday, 18/01/2021	11:00am-12:00pm	Know Your College	Prof. S. V. Bhagat
	3:00pm-4:00pm	Rules & Regulations of College	Dr. N. A. Patil, Head, ASH
	4:00pm-4:30pm	Importance of Yoga	Mrs. Sneha Gachake
Tuesday, 19/01/2021	11:00am-12:00pm	Future Prospects in Engineering	Mr. Sachin Satpute, MIT Skills, Pune
	3:00pm-4:00pm	Line of Action for Four Years	Dr. R. M. Kharate
	4:00pm-4:30pm	Importance of Yoga	Mrs. Sneha Gachake
Wednesday, 20/01/2021	11:00am-12:00pm	Role of Education in the 21 <sup>st</sup> Century	Mr. Anup Agrawal, Chief Business Officer, Aakash Educational Services, New Delhi
	3:00pm-4:00pm	Campus to Corporate	Dr. V. K. Thute, T&P Officer
	4:00pm-4:30pm	Importance of Aerobics	Mr. Rahul Paturkar
Thursday, 21/01/2021	10:30am-11:45am	Know your department-ELPO	Dr. S. R. Paraskar, Head, ELPO
	12:00pm-1:15pm	Know your department-MECH	Dr. S. P. Trikal, Head, MECH
	1:30pm-2:45pm	Know your department-EXTC	Dr. G. S. Gawande, Head, EXTC
	3:00pm-4:15pm	Know your department-CSE	Dr. S. B. Patil, Head, CSE
	4:30pm-5:45pm	Know your department-IT	Prof. A. S. Manekar, Head, IT
Friday, 22/01/2021	11:00am-12:00pm	Scholarships, Important dates & Documents required	Prof. A. V. Patil, Registrar
	3:00pm-4:00pm	Information about MOOCS	Prof. K. P. Sabale
	4:00pm-4:30pm	Q. & A. Session	A. S. H. Team
Saturday, 23/01/2021	9:30am-10:30am	Enhancing Employability Skills	Prof. H. S. Patil
	11:00am-12:00pm	Education Through Development	Dr. Yogesh Kulkarni, Director, Vidnyan Ashram, Pabal
	12:00pm-12:30pm	Wind Up & Vote of thanks	A. S. H. Team

#### Instructions:

- Everybody must have Zoom App installed on his / her device.
- Parents can also join the sessions.
- The link will be shared on the WhatsApp Group of your branch.
- Attendance is mandatory for all the students.

  
Prof. S. V. Bhagat  
Coordinator, Orientation Program

  
Dr. N. A. Patil  
Prof. & Head-A. S. & H.

  
Dr. S. B. Somani  
Principal



A

Report

on

**“Career Opportunities in Engineering “  
Student Orientation and Induction Program**

**Academic Year 2020-21**

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



Sr No	Title of Activity	Career Opportunities in Engineering Student Orientation and Induction Program
1	Speaker	Mr Rajendra Khope, Proprietor of the Io Care, Pune
2	Co-Ordinator	Prof. S. V. Bhagat
3	Co-Coordinator	Dr.N.A.Patil
4	Schedule of Activity	Tuesday, 19/01/2021
5	Time	11:00am-12:00pm
6	Objective of Activity	<ol style="list-style-type: none"> <li>1. Provide an overview of current and emerging trends in engineering to familiarize students with the evolving landscape of the industry.</li> <li>2. Explore cutting-edge technologies and advancements that are shaping the future of engineering, such as artificial intelligence, Internet of Things (IoT), and sustainable technologies.</li> <li>3. Highlight the key skills and competencies that will be in demand for future engineering professionals, including interdisciplinary skills, adaptability, and proficiency in emerging technologies.</li> <li>4. Emphasize the significance of soft skills, effective communication, and teamwork in engineering professions, as these skills are essential for successful collaboration and project management.</li> <li>5. Inspire students by showcasing success stories and achievements within the engineering field, motivating them to pursue excellence in their academic and professional endeavor.</li> </ol>
7	Venue	<b>Online Mode</b>
8	No. of Beneficiaries	Total- <b>400</b>
9	POs Addressed	PO8, PO12

### About Program:

The primary aim of the seminar on " Career Opportunities in Engineering " is to provide participants with a comprehensive understanding of the evolving landscape of the engineering industry and to offer insights into the various opportunities, challenges, and trends that will shape the future of the field.

**Speaker Profile:** Mr Rajendra Khope ,Proprietor of the Io Care, Pune

### Learning Outcomes:

1. Participants gained a heightened awareness of the current and emerging trends in the engineering industry, allowing them to stay informed about the dynamic nature of the field.
2. Attendees acquired insights into key technologies shaping the future of engineering, such as artificial intelligence, machine learning, and sustainable engineering practices..
3. The seminar emphasized the importance of acquiring versatile skill sets, motivating participants to focus on developing skills that align with the evolving needs of the engineering industry.
4. Participants were exposed to various career paths within engineering, including specialized domains and entrepreneurial opportunities, helping them make informed decisions about their future career trajectories.
5. The seminar incorporated a Q&A session, providing participants with the opportunity to engage directly with the speaker, seek clarification, and receive personalized advice on academic and career-related queries.

### Program Contents:

The seminar on "Exploring Engineering Career Paths" led by Mr. Rajendra Khope, Proprietor of Io Care, Pune, was a captivating and informative session that provided participants with valuable insights into the dynamic landscape of the engineering industry. Mr. Khope, a seasoned industry expert, initiated the seminar by discussing current engineering trends, highlighting the growing influence of technologies such as artificial intelligence, machine learning, and sustainable engineering practices. His emphasis on the importance of cultivating versatile skill sets and staying updated on technological advancements underscored the crucial role of adaptability in the ever-evolving field of engineering.

Throughout the seminar, Mr. Khope delved into various career avenues within engineering, shedding light on specialized domains, entrepreneurial opportunities, and the potential for interdisciplinary collaboration. Drawing from his extensive experience, he shared real-world examples and case studies, providing practical insights into global engineering projects and initiatives.

In addition to exploring diverse career paths, Mr. Khope addressed ethical considerations in engineering, emphasizing the responsibility of engineers in addressing societal challenges and contributing to sustainable development. The seminar's conclusion featured a dynamic Q&A session, allowing participants to directly engage with Mr. Khope, seek clarification, and receive personalized advice regarding their academic and career aspirations.




Screenshot of Live Session

Media Player

Clarify Your Goal  
Make your own Path  
Follow your Passion

Never Give up  
Stay Positive  
Generate new Ideas



01:07:27 00:05:04

Mr. Rajendra Khope

⌂ ⏪ ⏩ ⏮ ⏭ 🔊 📺 🔍 ⋮

Rajendra Khope

Mr. Khope guiding students

*Bhagat*  
Prof. S. V. Bhagat  
Coordinator, Orientation Program

*Patil*  
Dr. N. A. Patil  
Prof. & Head-A. S. & H.

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON**  
**NOTICE**

Date: 26/01/2021

All the B. E. first year students are hereby informed that a talk on “**Career Opportunities in Engineering**” has been organized as per the following schedule:

- Day & Date: Friday, January 29, 2021
- Time: 11:00pm-12:00pm
- Mode: Online
- Online Platform-ZOOM

**Meeting ID: 893 0732 6508**  
**Passcode: 800298**

Time: Jan 29, 2021 11:30 AM Mumbai, Kolkata, New Delhi

Please download and import the following iCalendar (.ics) files to your calendar system.

Daily: [https://us02web.zoom.us/meeting/tZ0ud-](https://us02web.zoom.us/meeting/tZ0ud-6rrD0vGtxezJMXtnO88XHi6BBh9C4S/ics?icsToken=98tyKuGhrTstGdaTtRmPRpx5A4igKOnzpiFYjbdFmQXPLhhnbCyubtpqO-RdMtCJ)

[6rrD0vGtxezJMXtnO88XHi6BBh9C4S/ics?icsToken=98tyKuGhrTstGdaTtRmPRpx5A4igKOnzpiFYjbdFmQXPLhhnbCyubtpqO-RdMtCJ](https://us02web.zoom.us/meeting/tZ0ud-6rrD0vGtxezJMXtnO88XHi6BBh9C4S/ics?icsToken=98tyKuGhrTstGdaTtRmPRpx5A4igKOnzpiFYjbdFmQXPLhhnbCyubtpqO-RdMtCJ)

Join Zoom Meeting

<https://us02web.zoom.us/j/89307326508?pwd=czhxcStrTzFSRFNQek5jRVhaRDZGUT09>

**Instructions to join the sessions:**

- The Meeting ID and Passcode is same for all sessions during the Student Orientation Program.
- Students are informed to follow the schedule and join the meeting in advance using the Meeting ID & Passcode that have already been shared.
- Your name should appear after login.

**Name of Resource Person:**

**Mr. Rajendra Khope, Founder & CEO, ioCare, Pune**

*S.V. Bhagat*

**Prof. S. V. Bhagat**  
**Coordinator**

*N.A. Patil*

**Dr. N. A. Patil**  
**Head-A.S.&H.**

<b>SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON</b>
Session : 2020-21, Class : 1R, Semester : Autumn
Total Student : 70

Roll_Number	Student_ID	First_Name	Middle_Name	Last_Name
1	306838	Ku. Anjali	Rajesh	Garde
2	306396	Ku. Arpita	Anil	Chimanpure
3	306405	Ku. Chitvan	Ravindra	Naik
4	306629	Ku. Disha	Abhaykumar	Wasnik
5	306822	Ku. Divya	Sanjay	Metange
6	306540	Ku. Dnyaneshwari	Abhimanyu	Chatarkar
7	306563	Ku. Gauri	Jaising	Patil
8	306689	Ku. Gauri	Vinod	Zamare
9	306436	Ku. Gayatri	Pradip	Deshmukh
10	306862	Ku. Laxmi	Sunil	Hargunani
11	306655	Ku. Mitalee	Ajay	Uplenchwar
12	306561	Ku. Nikita	Gopal	Labade
13	306678	Ku. Nupur	Lalit	Vyas
14	306581	Ku. Pallavi	Gajanan	Awasare
15	306726	Ku. Pallavi	Satish	Sontakke
16	306795	Ku. Pratibha	Nandlal	Yadav
17	306681	Ku. Pravadnya	Dnyaneshwar	More
18	306534	Ku. Riya	Govind	Dangra
19	306542	Ku. Sakshi	Nandu	Bhombe
20	306602	Ku. Sanika	Sudhir	Sapkale
21	306680	Ku. Sanketika	Mahendra	Mishra
22	306626	Ku. Sayli	Gopal	Agrawal
23	306665	Ku. Shreya	Nitin	Patil
24	306815	Ku. Shreya	Umesh	Ingale
25	306532	Ku. Sneha	Sunil	Khatke
26	306801	Ku. Sonal	Layansing	Kuware
27	306737	Ku. Surabhi	Ghanshyamji	Lahoti
28	306915	Ku. Surbhi	Sohanlal	Goria
29	306402	Ku. Syedaarfiyanazish	Syedatiqur	Rehman
30	306576	Ku. Vaishnavi	Ramkrushna	Zadokar
31	306807	Ku. Vaishnavi	Yogesh	Jaiswal
32	306545	Abhijeet	Eknath	Tathod
33	306667	Abhijeet	Rambhau	Gadlinge
34	306730	Abhishek	Sanjay	Gawali
35	306627	Anand	Gajanan	Sadawarte
36	306408	Arpit	Vikas	Bharuka
37	306644	Aryan	Ajay	Vyawahare
38	306446	Ashutosh	Sanjay	Gupta
39	306873	Atharva	Nilesh	Tattu
40	306787	Atharv	Santosh	Tipkari
41	306494	Atray	Rajesh	Sawane
42	306900	Chandrakant	Janardhan	Gawali
43	306688	Deep	Avinash	Pande
44	306666	Devansh	Rajesh	Lathiya
45	306760	Gopal	Gajanan	Solanki
46	306711	Harish	Bhagwan	Barhate
47	306867	Harshal	Anant	Kolhe
48	306553	Harshal	Milind	Wadode
49	306672	Jivan	Santosh	Thorat
50	306821	Kunal	Atmaram	Chandore
51	306714	Mayur	Rajesh	Shastrakar
52	306744	Nikhil	Prakash	Babhulkar
53	306606	Nilesh	Rajesh	Kulkarni
54	306460	Prajwal	Ajay	Ghatol
55	306441	Pratik	Ganesh	Ekhande
56	306433	Prithvirajsingh	Devendrasingh	Thakur
57	306712	Rudransh	Santosh	Nemade
58	306648	Rushikesh	Arun	Gadhawe
59	306703	Rushikesh	Kailash	Dhawne
60	306631	Sayyam	Sunilkumar	Bora
61	306886	Shivam	Ganesh	Wakode
62	306782	Shubham	Dipak	Gorde
63	306493	Swastik	Premchandra	Chaudhary
64	306413	Tanay	Rajesh	Hisariya
65	306422	Ubai	Feroz	Badri
66	306765	Vaibhav	Suresh	Bavaskar
67	306465	Vallabh	Rupesh	Ghongde
68	306642	Vedant	Gajanan	Chaudhari
69	306817	Vedant	Purushottam	Gawande
70	306508	Yash kumar	Yogesh	Sugandhi

*Wagat*  
Prof. S. V. Bhagat  
Coordinator, Orientation Program

*Patil*  
Dr. N. A. Patil  
Prof. & Head-A. S. & H.



A

Report

on

**“Japanese Language Course “**

**Academic Year 2020-21**

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



Sr No	Title of Activity	Japanese Language Course
1	Speaker	Mr. Nilkanth Wankhade, Foreign Language Trainer Surani Academy Akola
2	Co-Ordinator	Prof H.S.Patil
3	Co-Coordinator	Dr.N.A.Patil
4	Schedule of Activity	July to December 2020(N5 Level) and February to June 2021(N5 Level)
5	Time	8am to 10am
6	Objective of Activity	<ol style="list-style-type: none"> <li>1.Develop basic language proficiency in Japanese, covering fundamental skills such as listening, speaking, reading, and writing.</li> <li>2.Enable students to communicate effectively in everyday situations, such as greetings, introductions, and simple conversations.</li> <li>3.Introduce students to a selection of essential kanji characters, focusing on those commonly used in everyday contexts and basic communication.</li> <li>4.Teach fundamental grammar rules and sentence structures to allow students to construct simple sentences and express basic ideas.</li> <li>5.Prepare students for Japanese language proficiency exams (JLPT), providing guidance on exam formats, content, and strategies for success.</li> </ol>
7	Venue	<b>D1 Classroom</b>
8	No. of Beneficiaries	Total- <b>08</b>
9	POs Addressed	<b>PO10, PO12</b>

### About Program:

The primary aim of this program is to enable students to develop comprehensive proficiency in the Japanese language, encompassing listening, speaking, reading, and writing skills, along with a deep understanding of Japanese culture, to empower them for effective communication and engagement in diverse contexts.

**Speaker Profile:** Mr. Nilkanth Wankhade, Foreign Language Trainer, Surani Academy, Akola

### Topics Covered: Japanese Language Course

### Learning Outcomes:

1. Students achieved a foundational level of proficiency in listening, speaking, reading, and writing in the Japanese language.
2. Students gained an ability to engage in basic conversations, express ideas, and understand simple spoken and written Japanese Career Advantages:
3. Students gained Proficiency in reading and writing the basic Japanese scripts.
4. Improved confidence in using Japanese, leading to increased participation in conversations and activities.
5. Improved reading comprehension skills through exposure to various written materials.
6. Readiness to take Japanese Language Proficiency Test (JLPT) exams at an appropriate level, demonstrating language proficiency
7. Ability to construct basic written sentences and short paragraphs in Japanese.

**Program Contents:**

Dr. Wankhade conducted a Japanese Language Course tailored specifically for engineering students with the primary goal of providing a well-rounded learning experience. The course aimed to develop basic proficiency in listening, speaking, reading, and writing in Japanese, while also fostering an appreciation for Japanese culture and enhancing cross-cultural competence. Throughout the modules, which covered hiragana, katakana, basic kanji, grammar, and engineering-specific vocabulary, Dr. Wankhade employed interactive sessions, role-playing activities, and real-world engineering scenarios to reinforce language skills. One of the course's notable features was the inclusion of cultural integration workshops, providing students with insights into Japanese customs, traditions, and workplace etiquette. Japanese language enriched the practical application of language skills in the professional domain. Field trips to engineering-related establishments further allowed students to apply their language proficiency in real-world settings. Dr. Wankhade's Japanese Language Course successfully achieved its objectives, equipping participants with valuable linguistic and cultural skills essential for their future endeavors in the engineering field.



**Prof. Harshali S. Patil**  
Program Coordinator



**Dr. N.A. Patil**  
Professor & Head ASH Department

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING**

**Applied Sciences and Humanities Department**

**NOTICE**

**JAPANESE CLASS REGISTRATION**

**Date: 5.01.2021**

To,

- All the students (1<sup>st</sup> to final year)
- M.B.A.department
- All interested faculties

Dear ALL,

Kindly go through the following details of the Japanese Language course in our college and register yourself at your earliest.


**REGISTRATION DATES:** from 10<sup>th</sup> – 15<sup>th</sup> January 2021 with fees.

Course details

- Course name : **N5 Level**
- Course duration : from Feb to June 2021  
(excluding vacation, university theory & practical exam)
- Class Schedule : every Monday and Tuesday only
- Time : 8:00 am to 10:00 am
- Venue : D1 Classroom
- Fees : **Rs.5,000/-**  
(Including tuition & exam fees + course material)
- Exam : Know as **N5-JLPT** (Japanese Language Proficiency Test)
- Schedule : Twice a year, 1st Sunday of December & July.
- Authority : Conducted & approved by the Japanese Foundation, Japan Government.

Thank you.

Prof.H.S.Patil   
Foreign Language Incharge

  
Dr.N.A.Patil  
Head, A.S.H Deptt

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING**  
**Applied Sciences and Humanities Department**  
 Japanese Course Participants List  
 Session 2020-2021

S.NO	Februaury 2021 Batch	Fees Paid (rs.5000 each)	
1	Abhishek A.Dhote	EXTC	8446644451
2	Deep Akash Goje	Mech	9730316981
3	Gauri Jayle	1S	9881500407
4	Krishna P.Shende	EXTC	9322402394
5	Prithviraj Thakur	CSE	7058706530
6	Dnyaneshwari Chatarkar	CSE	9156162816
7	Arpita A.Chimanpure	CSE	9325379461
8	Shreyas N.Rothe	EXTC	7499828081

Prof.H.S.Patil  
 Foreign Language Incharge

Dr.N.A.Patil  
 Head, A.S.H Deptt

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING**  
**Applied Sciences and Humanities Department**  
 Japanese Course Participants List  
 Session 2020-2021

S.NO	Februaury 2021 Batch		Sign
1	Abhishek A.Dhote	EXTC	A.Dhote
2	Deep Akash Goje	Mech	D.A.Goje
3	Gauri Jayle	1S	G.Jayle
4	Krishna P.Shende	EXTC	K.Shende
5	Prithviraj Thakur	CSE	P.Thakur
6	Dnyaneshwari Chatarkar	CSE	D.Chatarkar
7	Arpita A.Chimanpure	CSE	A.Chim
8	Shreyas N.Rothe	EXTC	S.N.Rothe

Prof.H.S.Patil  
 Foreign Language Incharge

Dr.N.A.Patil  
 Head, A.S.H Deptt



A

Report

on

**“Education Through Development “  
Student Orientation and Induction Program**

**Academic Year 2020-21**

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



Sr No	Title of Activity	Education Through Development Student Orientation and Induction Program
1	Speaker	Dr. Yogesh Kulkarni, Director, Vidnyan Ashram, Pabal
2	Co-Ordinator	Prof. S. V. Bhagat
3	Co-Coordinator	Dr.N.A.Patil
4	Schedule of Activity	: Saturday, 23/01/2021
5	Time	11:00am-12:00pm
6	Objective of Activity	<ol style="list-style-type: none"> <li>1.Explore the role of interpersonal communication in educational settings, emphasizing its influence on collaborative learning and the exchange of ideas.</li> <li>2.Discuss how effective communication skills contribute to leadership development, enabling individuals to inspire and lead with impact.</li> <li>3.Guide students on maintaining professionalism in digital communication, including email etiquette, online collaboration, and responsible social media use.</li> <li>4.Emphasize the significance of soft skills, effective communication, and teamwork in engineering professions, as these skills are essential for successful collaboration and project management.</li> <li>5.Encourage the adoption of a lifelong learning mindset, emphasizing the need for continuous education and adaptation in an ever-evolving world.</li> </ol>
7	Venue	<b>Online Mode</b>
8	No. of Beneficiaries	Total- <b>400</b>
9	POs Addressed	PO8, PO12

### About Program:

The primary aim of the seminar on " Education Through Development " is to equip students with a comprehensive understanding of how effective communication plays a central role in both individual and societal development.

**Speaker Profile:** Dr. Yogesh Kulkarni, Director, Vidnyan Ashram, Pabal


### Learning Outcomes:

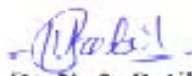
1. Participants gained a deeper understanding of the pivotal role education plays in driving development at various levels.
2. The session instilled the idea that education is not just a process but a powerful tool capable of enhancing human capabilities and contributing to an improved quality of life.
3. Attendees were inspired to view education as a source of personal and collective growth, understanding its potential to bring about positive change.
4. The importance of education in elevating the overall quality of life for individuals and communities was underscored, emphasizing its multifaceted impact...

## **Program Contents:**

The seminar on Education Through Development commenced with a profound exploration of the interconnectedness of communication and development, emphasizing the pivotal role communication plays in shaping individual growth and societal progress. Mr. Kulkarni adeptly highlighted the impact of effective communication on educational outcomes, creating a clear link between proficient communication skills and successful learning environments.

Students were inspired to view communication not only as a tool for personal success but as a cornerstone for career development, with insights provided on its relevance in job interviews, professional presentations, and leadership roles. The lecture also delved into the importance of cross-cultural competence, preparing students for the diverse and globalized nature of modern professional environments. Dr. Yogesh Kulkarni emphasized that education serves as a catalyst for development, not only at the individual level but also for communities and nations. It is seen as an essential tool for enhancing human capabilities and improving the quality of life.

  
Prof. S. V. Bhagat  
Coordinator

  
Dr. N. A. Patil  
Head A.S.&H.

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON**  
**NOTICE**

Date: 20/01/2021

All the B. E. first year students are hereby informed that an expert talk on “**Education through Development**” has been organized as per the following schedule:

- Day & Date: Saturday, 23<sup>rd</sup> January 2021
- Time: 11:00pm-12:00pm
- Mode: Online
- Online Platform-ZOOM

**Meeting ID: 885 6525 9309**

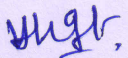
**Passcode: 971407**

**Instructions to join the sessions:**

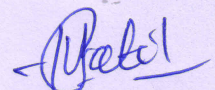
- The Meeting ID and Passcode is same for all sessions during the Student Orientation Program.
- Students are informed to follow the schedule and join the meeting in advance using the Meeting ID & Passcode that have already been shared.
- Your name should appear after login.

**Name of Resource Person:**

**Dr. Yogesh Kulkarni, Director, Vidnyan Ashram, Pabal**




**Prof. S. V. Bhagat**  
**Coordinator**




**Dr. N. A. Patil**  
**Head-A.S.&H.**

## Education through Development



[www.vigyanashram.com](http://www.vigyanashram.com)

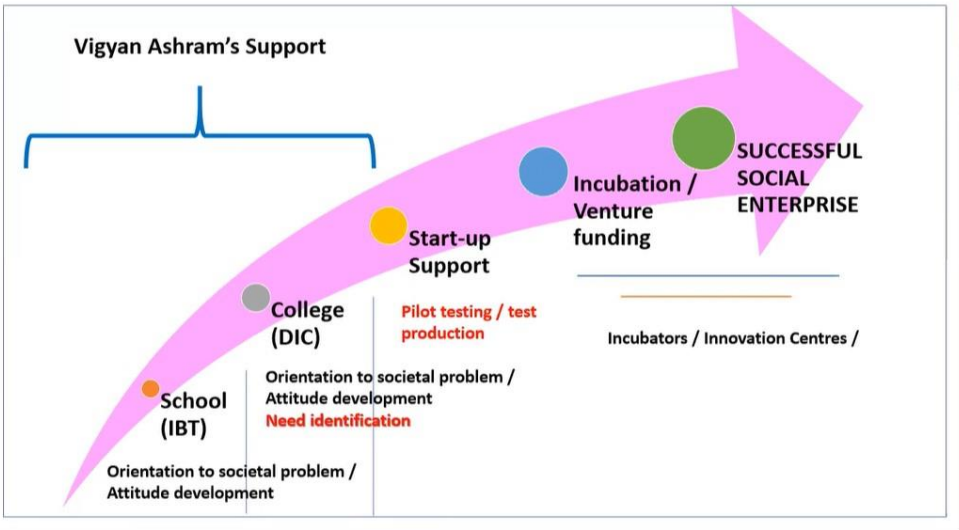


Yogesh Kulkarni Vig...

Online session by Dr. Kulkarni

Media Player

### Vigyan Ashram's Support



● School (IBT)   
 ● College (DIC)   
 ● Start-up Support   
 ● Incubation / Venture funding   
 ● SUCCESSFUL SOCIAL ENTERPRISE


Orientation to societal problem / Attitude development  
 Orientation to societal problem / Attitude development  
 Pilot testing / test production  
 Incubators / Innovation Centres /

00:35:46 

 00:18:12

Dr. Yogesh Kulkarni

Item selected: 2017.MK



Yogesh Kulkarni Vig...

Dr. Kulkarni guiding student



## Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Website: [www.ssgmce.ac.in](http://www.ssgmce.ac.in) E-Mail: [principal@ssgmce.ac.in](mailto:principal@ssgmce.ac.in)

### Congratulations for your admission to B.E. First Year Engineering in SSGMCE, Shegaon!!! Student Orientation Program (Session 2020-21)

#### The goals and objectives of Student Orientation Program are:

- To introduce students to college services which will support their educational and personal goals (ex. library, academic and student service departments).
- To familiarize students with the campus environment and physical facilities.
- To create an atmosphere that minimizes anxiety, promotes positive attitudes, and stimulates an excitement for learning & provide a welcoming atmosphere for them.

#### Schedule of Orientation Program (18<sup>th</sup> January to 23<sup>rd</sup> January)

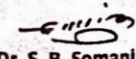
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	3:00pm-4:00pm	Rules & Regulations of College	Dr. N. A. Patil, Head, ASH
	4:00pm-4:30pm	Importance of Yoga	Mrs. Sneha Gachake
Tuesday, 19/01/2021	11:00am-12:00pm	Future Prospects in Engineering	Mr. Sachin Satpute, MIT Skills, Pune
	3:00pm-4:00pm	Line of Action for Four Years	Dr. R. M. Kharate
	4:00pm-4:30pm	Importance of Yoga	Mrs. Sneha Gachake
Wednesday, 20/01/2021	11:00am-12:00pm	Role of Education in the 21 <sup>st</sup> Century	Mr. Anup Agrawal, Chief Business Officer, Aakash Educational Services, New Delhi
	3:00pm-4:00pm	Campus to Corporate	Dr. V. K. Thute, T&P Officer
	4:00pm-4:30pm	Importance of Aerobics	Mr. Rahul Paturkar
Thursday, 21/01/2021	10:30am-11:45am	Know your department-ELPO	Dr. S. R. Paraskar, Head, ELPO
	12:00pm-1:15pm	Know your department-MECH	Dr. S. P. Trikal, Head, MECH
	1:30pm-2:45pm	Know your department-EXTC	Dr. G. S. Gawande, Head, EXTC
	3:00pm-4:15pm	Know your department-CSE	Dr. S. B. Patil, Head, CSE
	4:30pm-5:45pm	Know your department-IT	Prof. A. S. Manekar, Head, IT
Friday, 22/01/2021	11:00am-12:00pm	Scholarships, Important dates & Documents required	Prof. A. V. Patil, Registrar
	3:00pm-4:00pm	Information about MOOCS	Prof. K. P. Sabale
	4:00pm-4:30pm	Q. & A. Session	A. S. H. Team
Saturday, 23/01/2021	9:30am-10:30am	Enhancing Employability Skills	Prof. H. S. Patil
	11:00am-12:00pm	Education Through Development	Dr. Yogesh Kulkarni, Director, Vidnyan Ashram, Pabal
	12:00pm-12:30pm	Wind Up & Vote of thanks	A. S. H. Team

#### Instructions:

- Everybody must have Zoom App installed on his / her device.
- Parents can also join the sessions.
- The link will be shared on the WhatsApp Group of your branch.
- Attendance is mandatory for all the students.

  
Prof. S. V. Bhagat  
Coordinator, Orientation Program

  
Dr. N. A. Patil  
Prof. & Head-A. S. & H.

  
Dr. S. B. Somani  
Principal



A

Report

on

“Importance of YOGA “

**Academic Year 2020-21**

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



Sr No	Title of Activity	YOGA and Meditation Session
1	Speaker	Mrs Sneha Gachake SSGMCE, Shegaon
2	Co-Ordinator	Prof. S. V. Bhagat
3	Co-Coordinator	Dr.N.A.Patil
4	Schedule of Activity	18/01/2021 & 19/01/2021
5	Time	4.0 pm to 4.30pm
6	Objective of Activity	<ol style="list-style-type: none"> <li>1.To Provide a comprehensive introduction to the principles, history, and philosophy of yoga and meditation.</li> <li>2.To Explore various yoga postures (asanas) and their benefits for physical health, flexibility, and strength.</li> <li>3.To Introduce and practice different meditation techniques, focusing on mindfulness, breath awareness, and concentration.</li> <li>4.To Emphasize the connection between mental and physical well-being, showcasing how yoga and meditation contribute to holistic health.</li> <li>5.To Teach stress reduction techniques through yoga and meditation, promoting relaxation and mental calmness</li> </ol>
7	Venue	Online Mode
8	No. of Beneficiaries	Total- 245
9	Pos addressed	PO8, PO12

### About Program:

Mrs. Sneha Gachake, the yoga instructor, led the sessions with great dedication. She emphasized to the students that dedicating a few minutes each day to yoga can effectively alleviate the stress that accumulates in both the body and mind. Yoga postures, pranayama, and meditation are proven techniques for stress release.


The session began with seeking the blessings of the Almighty, followed by warming up and stretching exercises.


With a focus on physical health, Mrs. Gachake meticulously explained the various yoga asanas, illuminating their positive impact on flexibility, strength, and balance. The lecture delved into the mental realm, where attendees gained an understanding of how yoga, through meditation and mindfulness, can be a powerful tool in alleviating stress, anxiety, and depression, fostering mental clarity and emotional equilibrium. Stress reduction, improved focus, and enhanced concentration were emphasized as participants discovered the transformative effects of specific breathing techniques and relaxation exercises. Mrs. Gachake also highlighted the spiritual dimensions of yoga, introducing concepts of self-discovery, inner peace, and unity with the universe. This comprehensive exploration showcased yoga's adaptability to different lifestyles and its inclusivity, making it accessible to individuals of all ages and fitness levels. Attendees left the lecture equipped with practical insights on integrating yoga into their daily lives, inspired to embark on a journey towards long-term physical, mental, and spiritual well-being. Mrs. Gachake's expertise illuminated the transformative power of yoga, demonstrating its profound impact on the mind, body, and spirit.

Mrs. Gachake motivated the students and underscored the importance of integrating yoga into their daily lives, extending its practice beyond the mat. She highlighted the idea that the principles and benefits of yoga should be applied and sustained in various aspects of their daily lives.































### Learning Outcomes:



1. **Physical Relaxation:** Participants often experience physical relaxation as yoga involves gentle stretching, postures, and movements that release tension in the muscles.
2. **Improved Concentration and Focus:** Regular meditation practice enhances students' ability to concentrate, focus, and sustain attention, leading to improved academic performance and productivity.
3. **Enhanced Emotional Regulation:** Meditation helps students develop emotional resilience, allowing them to better regulate emotions, handle conflicts, and maintain a positive mindset.
4. **Better Sleep Patterns:** Practicing meditation techniques can improve sleep quality by reducing insomnia, enhancing relaxation, and promoting better sleep habits.
5. **Mindfulness and Awareness:** Students learn mindfulness through meditation, enhancing their present-moment awareness, observation skills, and ability to stay grounded amidst distractions.
6. **Strengthened Mental Health:** Introduction to meditation fosters mental resilience, reduces anxiety, and helps in managing symptoms of depression, contributing to overall mental health.
7. **Increased Self-Awareness:** Meditation encourages self-reflection, aiding students in understanding their thoughts, emotions, and behaviours, leading to greater self-awareness.

  
Prof. S. V. Bhagat  
Coordinator

  
Dr. N. A. Patil  
Head-A.S.&H.

← In the meeting (245) 🔍 Mute all

	Ku.Pravadnya More		
	Ku.Riya Chikankar		
	Ku.Riya Dangra		
	Ku.SAKSHI AWCHAR		
	Ku.SHARVARI LAHANE		
	Ku.Shruti Gadhawe		
	NAYAN CHANDANKHE...		
	PALLAVI BORSE		
	Prajwal Gawande		
	PRASHANT DAN		
	Pratham Paunik		
	Prathamesh Tha		

 Sneha G 



# Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Website: www.ssgmce.ac.in E-Mail: principal@ssgmce.ac.in

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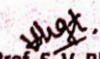
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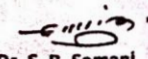
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