



**MGM's College of Engineering and Technology**

**Department of First Year Engineering**

**WORKSHOP ON CAREER READY ACTIVITY 2018-19**

**12<sup>th</sup> April 2019**

**REPORT**





**Registration of FE students for Workshop**  
**Total 33 students participated in this workshop**

Since it is known that MGM'S COLLEGE OF ENGINEERING AND TECHNOLOGY always organizes various kinds of workshop for students which are required to become a Skillfull Engineer.

**“ WORKSHOP ON CAREER READY ACTIVITY”** was organized for First Year Engineering students in our college, which started with grand inauguration at 10a.m by the chief guest **Mr. Anant Shirgaonkar.**

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Mr. Anant Shirgaonkar is Managing partner of Newport Capital LLP from June 2016-present(3 years).  
He was Head of India Equities and Head of India sales UBS July 2018-May 2016( 4 Year , 11 months).  
He was Equity sales Morgan Stanley May 2005-June 2011(6 Years ,2 Months)  
He was Institutional Equity Sales ICICI securities Jan 2000 – May 2005 (5 Years, 5 Months)  
He was Treasury-Reliance June 1997-Dec 1999(2 Years)







**Lamp Lighting with Saraswati Vandana and University prayer**



**Felicitation of Chief Guest Mr.AnantShirgaonkar by Respected Principal Sir**





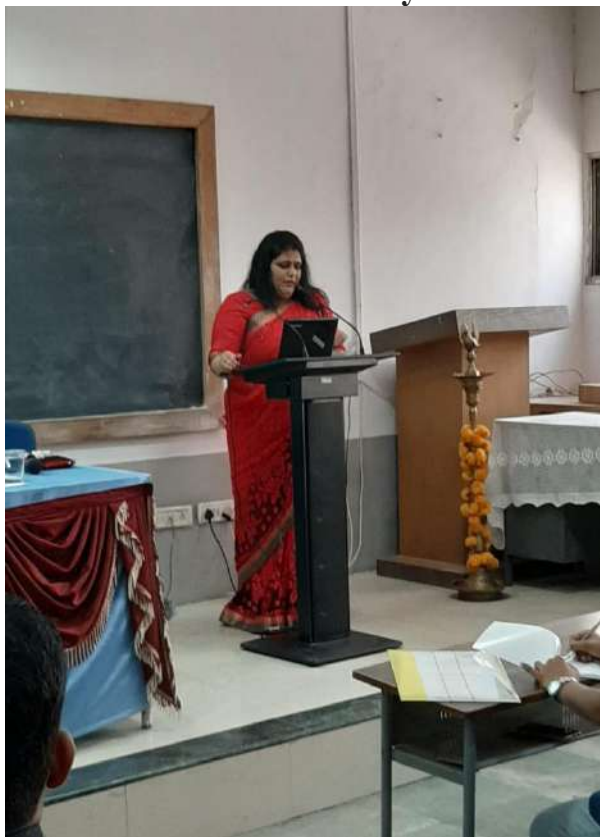
**Felicitation of Respected Principal Sir by Dean Academic Dr. Krishnamoorthy**



**Felicitation of Dean Academic by Dean FE Dr.Sunita Shinde**



**Felicitation of Dean FE by HOD Electrical Prof.Shashiprabha**



**Welcome Address By Dean FE**



**Guidance By Dean Academic**





**Address by Principal Sir**



**Introduction of Chief Guest By Prof.A.V.Pawar**





### **Address by Chief Guest Mr. Anant Shirgaonkar**

He gave some key points

- 1. A person should be ahead of the other person by doing 10,000 hours of work before him/him.**
- 2. Read atleast one non fictious book**
- 3. Smartwork should be preferable over hardwork**
- 4. Collaboration leads to invention of various ideas.**
- 5. Fitness is the key most factor to be taken care of.**
- 6. Team players get more wins , it's never 'I' while winning it's always “ We” .**
- 7. He is a man of few words keeping his speech short and accurate to what he actually wanted to convey the students to understand .**
- 8. Accept people and situations as they are.**
- 9. Only you can control your life**
- 10. Play every role that makes you career ready**
- 11. Add values to yourself everyday**



**Faculty and students of FE attending workshop**



**Vote of Thanks by Prof. Vaishali A. Bokade**

### **Session -1 by Mr. Rajiv Gupta**

Mr. Gupta is a Sun Certified Professional and Sr. Software developer with over 15 years of experience in software developing with Designing and Application development experience in Java, training and software support under Linux and windows.



**Introduction of speaker of session 1 Mr. Rajiv Gupta (Sun Certified professional and Sr. Software developer) by Prof S.U. Bagal**





**Mr.Rajiv Gupta (Sun Certified professional and Sr.Software developer)**

**Session 1: CAREER FOCUS ASPECTS:**

**A] Short term focus**

- 1.Economic growth : Consider yourself lucky as the youth belongs to the working age population which can boost economic growth of nation.
- 2.Expose yourself to different fields and find your interest.
- 3.Placements : Give less importance to placements as your first job doesn't decide your career but work towards it.

**B] Long term focus**

- 1.Find only one skill of your interest you will like to work for it a d practice that skill as 10000 hrs.' of practice in any field can make you a perfectionist.
2. Read any non-fiction book for an hour every day.
3. Networking is in the best way by helping as if you will help someone that person will surely find a way to reciprocate back again.
4. Don't compete instead collaborate and learn.
5. Focus on fitness as it will increase your stamina and working efficiency. Also do yoga and meditation.
6. Be a team player as your success is not only yours it's of all people who are with you.
7. Keep a long-term approach. e.g. don't change a job just for 10-15% of extra salary. Stay loyal to that firm.



**Felicitatation of Mr.Rajiv Gupta by Prof. A.V Pawar**



**Felicitatation of Ms. Vandana by Prof. A.V Pawar**

## **Session 2: By JinalTalsania**

### **Working Experience**

- Working as HR & Admin Head for Core Systems (Medical Electronics)
- Working as Freelancer, undertaking manual testing and documentation projects since 2015
- VISA Inc. as QA engineer / Team Lead on Payments domain from 2009 - 2015
- Miles Software Solutions Pvt. Ltd. as SQA Engineer on Finance domain from 2008 – 2009
- Authentiva Technologies as SQA Engineer on Social Media domain from 2007 – 2008

### **Technical skills**

- API testing using Selenium and REST client tool
- Security testing using IBM security Appscan Enterprise
- Responsive UI testing using different devices and OS
- QTP
- Jenkins
- SQL queries
- Debugging and Logs
- Deployment and LiveOps support
- Management Tools likes – JIRA, HP APM, QC







Interaction with the students

As we know every technology works only almost for a decade. So, there is necessity of new inventions in the field of technology which can be given by upcoming engineers. For this they need to be acquainted with both hard skills and importantly soft skills.

#### **Hard Skills:**

Hard skills are academic skills or technical skills which can be achieved by learning and studying with clear concepts.

#### **Soft Skills:**

Soft skills are interpersonal skills or human skills.

Why Soft skills matter?

First make sure your soft skills shine.

Soft skills make you stand out from the crowd.

Retain your job.

Climbing the organization ladder.

Soft skills include:

1. Communication skills : It is the most basic as one should know how to communicate with different people with different position in the organization.
2. Team player : Stay good to your co-workers and give them credit of your success.
3. Adaptability : It is the ability to compromise, adapt to change and still thrive. It's being open to any situation.
4. Work ethic: Stay loyal in your work.
5. Time management : Be organized in your work and manage time according to priorities.
6. Problem solving: You should be prepared to know that difficult situations will arise but still work without getting flustered.
7. Leadership: It is important aspect as one should always be willing to take initiative and this will help to achieve success.



**Felicitation of Ms.JinalTalsania by Prof.S.UBagal**

### Session 3 :bySmedha Sarkar

Smedha Sarkar is known as a youth influencer supporting initiatives focused on enhancing employability and entrepreneurship.

She is the founder of her brainchild EduMaan Training Services, a social enterprise founded in year 2015 is focused on skilling for employability. It is a skill development partner to the GOI under the flagship program-"Skill India". EduMaan supports multiple vocational institutes with the Government affiliation and accreditation. The organization has been dedicated to bridge the gap in the voids of the current education system, while curating apprenticeship and employment for the candidates.

She started her journey as a Teach India Fellow, a CSR initiative of Times of India. This initiative was focused on skilling candidates on spoken English for work. She describes that phase of life as a defining moment for her career. Since then she submitted herself to building a sustainable employment ecosystem for the nation. She is an active volunteer in Headstart Network Foundation, India's largest ecosystem enabler of early stage startups across 23 cities in India. In her 5+ year journey with Headstart, she has received accolades for heading various countrywide initiatives such as Startup Saturday and WomenEntrepreneurship@Headstart. Her peers know her as a "Heavy-lifter" and an "Emphatic Team player". She has played a fundamental role in expanding the reach of the organisation from 8 to 23 cities in India. Her core focus has been fostering the startup ecosystem in tier 2 and tier 3 cities. Apart from this, she also played a key role in building an ecosystem for women entrepreneurs across 11 cities in India.

She believes that empowering the youth and the women of the nation is the only way to developing a sustainable ecosystem for entrepreneurship in India.





There is competition in the outside industrial world. But you can still achieve success in your start up plans if it is executed properly according to the needs of people.

Criteria:

- 1.Team : Build a team who have interest in that idea and stay good to them as your integrated efforts will count.
- 2.Market : Know your market like who is the particular section that will buy your product.
- 3.Product : The product should be of current need and thus should reasonably attract the crowd.
- 4.Traction : Traction is evidence that your product or service has started that “hockey- stick” adoption rate which implies a large market, a valid business model and sustainable growth.
- 5.Barrier to entry : As you are just starting up there will be barriers like someone will manufacture the same product which can be curbed by taking patents.
- 6.Timing : Always wait for the correct time to release your idea like when it is needed.
7. While pitching: Get a good investor for your startup plan.

In this session, students were provoked to show up their start up ideas and also market their ideas so they could build a team from the audience. Then they together worked on all aspects of that start up plan unitedly and really got to know on what all things one needs to work on while starting up a business



**Felicitation of MsSmedha Sarkar and Team by Dr.Sunita Shinde**



Team work solving problem



Solving problem by group discussion

### **Valedictory Function**

The Valedictory Ceremony of the workshop Certificate in Career Guidance Activity (April 12, 2019 ) was held at 5.30 P.M at the Institute's auditorium to felicitate the students on their successful completion of the workshop.



Announcement of participants by Prof. C.N.Patil for Certificate Distribution



It's the constant endeavour of the Institute to improve the quality of its continuing academic courses. Participants' observation/feedback is critical in improving the quality of the courses. Some of the students presented the observations about the workshop on behalf of all the participants. Principal Sir appreciated the overall quality of the workshop and recognised its importance in the present time. Some suggestions were given by the participants on timing, few topics .



Participants are receiving Certificate



Distribution of certificates to participants





Distribution of certificates to participants







Distribution of certificates to participants



Distribution of certificates to participants





The programme was ended with vote of thanks delivered by Prof.Sandeep Gawai



End of the workshop





MGM's College of Engineering And Technology, Kamothe ,Navi Mumbai			
FE WORKSHOP		STUDENTS LIST	12 April 2019
DIV	Roll.No.	UID	Name of Student
	01	118CP1056A	AKSHAT H.SINGH
A	28	118CP1102B	KADU JUILI MARUTI
	2	418CP1062B	AMBAVANE HRUTWIK PRASHANT
	33	118CP1177A	MORE PIYUSH SANJAY
	36	118CP1274A	CHITRANSHU NAGDAWANE
	40	118CP1391A	PRANIT PATIL
	54	118CP1076B	SHINDE AKSHATA WALCHAND
	59	118CP1236B	VRUSHALI VASANT SALUNKHE
	62	118CP1268B	SONAL PRADHAN
	57	118CP1311A	SUMEET GAJENDRA PATIL
	25	118CP11918A	MIHIR JADHAV
	45	118CP1087A	PIYUSH BARHE
B	37	118CV1069A	PHADKE AMEYA GRISH
	50	118BT1255B	SHREYA S KUNDER
C	53	118CH1064B	TAYADE PRATIKSHA DEEPAK
	26	118BM1024B	KULKARNI RASIKA MAHESH
	31	118BM1126B	MEERA RADHAKRISHANAN
	58	118CH1149A	YELE KULDEEP ANANDRAO
	13	118CH1353A	GUPTA VIKAS RAMPRASAD
	54	118CP1329A	VARMA DEVENDRA JAGDISH
	10	118CH1247A	GARWARE ATHARV VILAS
	63	118CP1417A	SHRISHAIL CHANDRAKANT GHARAT
	52	118CH1324A	TALAWADEKAR SANKET RAGHUNATH
D	3	118ME1036A	AMBERKAR FARHAN M
	4	118ET1245A	ANKIT PRIYADARSHI PRAFULLA SAMAL
	41	118ET1110B	PARMAR SHIVANGI KISHOKUMAR
	61	118ME1154A	SANMUKH MHATRE
	51	118ET1015B	SHIPU SINGH
	62	18ME1133A	PRATHAMESH N. KUD
	67	118ME1038A	SAWANT PRAFUL
E	6	118IT1153A	CHAKOLA DERECK JOS
	18	118IT1400A	HARISH NATRAJAN
	35	118EL1073A	MOOSA WAQAR YUNUS KHALID





**MGM's College of Engineering And Technology, Kamothe ,Navi Mumbai**  
**First Year Engineering**  
**Workshop on Career Guidance**  
**Programme Schedule**

**Date: 12/04/2019**

**Venue : Dr. S.R. Radhakrishnan Hall,MGMCET,Ground Floor**

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<b>Time</b>	<b>Programme</b>
09:30 AM – 10:00 AM	Registration
10:00 AM – 10:05 AM	Lamp Lighting and Multi-Faith Prayer
10:05 AM – 10:10 AM	Welcome Address by Dean (FE)
10:10 AM – 10:20 AM	Address by Principal Sir
10:20 AM – 10:30 AM	Address by DG Sir
10:30 AM – 10:45 AM	Address by Chief Guest
10:45 AM – 10:50 AM	Vote of Thanks
10:50 AM – 10:55 AM	National Anthem
10:55 AM – 11.10 AM	Short Break



**MGM's College of Engineering And Technology, Kamothe ,Navi  
Mumbai**

**First Year Engineering  
Workshop on carrier Guidance**

**Date: 12/04/2019**

<b>Time</b>	<b>SESSION</b>
09:30 AM – 10:00 AM	Registration
10:00 am – 11:00 am	Inaugural Key Note Address By Mr.Anant Shirgaonkar
11:10 am – 12-10 pm	Morning Session -1 1 .Mr.Rajiv Gupta
12:10 pm – 01-10 pm	Morning Session 2 2.Ms.Jinal Talsania
01:10 pm – 02:00 pm	Lunch Break
02:00 pm – 5:00 pm	Afternoon Session 3.Ms. Smedha Sarkar
05:00 pm – 05:30 pm	Certificate Distribution