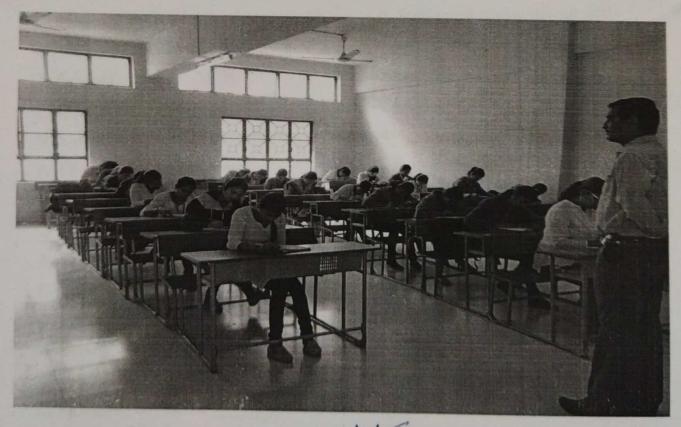
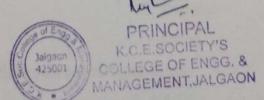
Category of activity	Curricular	Co-curricular	Extra-curricular
Date:	12/01/2017	Participants profile:	Student
Name of Co- ordinator (S)	1.Mr. S.M.Jambha 2. Mr. S.R.Kumay		
Guest/Experts (If any)	MCQ Test on Che	The District of the Control of the C	
Objective for conducting activity	MCQ Test on Che	emistry (Subject Knowledge)	
Methodology	MCQ Test on Che	emistry	MAN TO SERVICE STATE OF THE SE
Out Come	Newly admitted st Skill)	udents aware about the differ	ent activities conducted (Life

Photos:



IQAC coordinator



Principal

K. C.E. SOCIETY's COLLEGE OF ENGINEERING AND IT, JALGAON Department Of FE and Basic Science

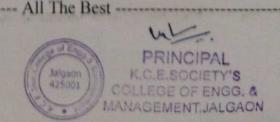
Departm MCO	Test On Basic Chemistry	
Student Name: Roll No:	Marks: 20	Date: 12/01/17 Duration: 30 Min
Q.1. Special additives added to mineral of	oils are known as,	
A. Extreme pressure additives	B. Special additives	
C. Mineral additives	D. Lubricating additives	
Q.2. To decrease pour point of petroleur		
A. Ether	B. Acetone	
C. Decane	D. Phenol	
	abrasion inhibitor.	
A. Tribromyl sulphate	B. Tricresyl napthanate	
C. Tricresyl phosphate	D. None of above	
Q.4 is used as emulsifier		
A. Sodium salt of sulphonic acid	B. Sodium salt of sulph	
C. Sodium salt of sulphurous acid	D. Sodium salt of di-sul	phonic acid
Q.5. Antioxidants may be,		
A. Aromatic	B. Phenolic	
C Amino compounds	D. All of above	
Q.6. To prevent corrosion phenomenor	n, combination of is us	ed,
A. Phosphorous or Antimony	B. Phosphorous or Cl	hlorine
C. Phosphorous or Nitrogen	D. Antimony or Sodi	um
Q.7. Main function of soap is,		
A. Thickening agent	B. Soapy agent	
C. Lathering agent	D. Corrosion preventer	
Q.8. Axle greases can be formed by a	dding to resin and fatty of	oils.
	B. Calcium	
A. Lime	D. Lithium	
C. soda	tructure.	
Q.9. Graphite consists of	B. Trigonal	
A. Multitude layered		11
C Orthorhombic	D. Spiral	146

C. Orthorhombic Q.10. Graphite doesn't oxidize in air below temperature B. 3000 C A. 3750 C

D. 10570 C C. 5000 C



A. Oil dug B. Aqua dug C. Graphia-water D. None of above Q.12. Mo disulphide possesses very low A. Coefficient of friction B. Lubricating property C. Frictional resistance D. Conductivity Q.13. Mo disulphide is stable in air up to _ temperature. A. 2000 C B. 3000 C C. 4000 C D. 3750 C Q.14. Unit of viscosity is, A. Ohm B. Ohm-1 C. Poise D. Cm-1 Q.15. Viscosities of lubricating oil can be measured by A. Ostwald' viscometer B. Redwood viscometer C. Saybolt viscometer D. Ubbelhode viscometer Q.16. If viscosity of lubricating oil is measured by redwood viscometer, the flow time can be expressed as. A. 100 Redwood seconds at 200 C B. 100 Redwood viscometer working at T = 200 C C. At T = 200 C. flow time = 100 seconds D. At 200 C, 100 Redwood seconds Q.17. Redwood viscometer No. 1 is used to determine viscosities of, A. Lubricating Oils B. Thin lubricating oils C. Highly viscous oils D. None of above Q.18. Apparatus used to determine flash and fire points of lubricating oil is known as, A. Bomb calorimeter B. Spectrophotometer C. Redwood viscometer D. Pensky Martin Apparatus Q.19. In pour point apparatus the freezing mixture used is, A. Ice + CaCl2 B. Ice + BaCl2 C. Ice + MgCl2 D. Ice + AICI3 Q.20. Lubricating oil should possess acid value, B. 0.1 A. More than 0.1 D. None of above C. Less than 0.1

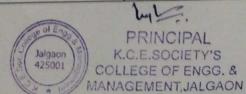


List of Teachers Present for the Programme

NAME OF PROGRAM: - MCCQ Test

DATE:- 12 . 01 . 17

DATE:	- 12.01.17		
SR	NAME OF PARTICIPANTS	DESIGNATION	SIGNATURE
NO			
1	K. B. Pahil	(Brown	ON6
2	Samay Kumanat	V Stx	88
3	K. B. Pahil Sanjay Kumavat A.S. Koli	Afreli	AP
4	S.M.J.	(DA)	me
5	S. K. Pakil		PP
6	S. K. Pahl M. B. Chavdhan	(MQ)	989
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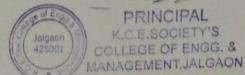


List of Students present for the programme

NAME OF PROGRAM:- MCQ Test on Chemistry for FE Engg. Newly Admitted Student

DATE:- 12/01/2017

SR NO	NAME OF PARTICIPANTS	CLASS	SIGNATURE
1	BADGUJAR BHAGYASHRI ANIL	Recomp	P
2	BADGUJAR NAYANA RAJENDRA	75	P
3	BHATY CHANDAN VINOD	1	P
4	CHAUDHARI KAJAL SHASHIKANT	7	P
5	CHIKNE PRATHEMESH GANESH	FE	P
6	CHAUDHARI PRIYANKA DIGAMBAR	F.	p
7	DESALE DHANASHRI ARVIND	FE	P
8	DESHMUKH TRUPTI MADHUKAR	₹E	P
9	DHANGAR BHAGYASHRI BHARAT	FE	P
10	GURAV NEHA AJAY	FB	P
11	KOLHE MAYUR MADHUKAR	FE	P
12	MARUMARDANE RAKSHADA KAILAS	FE	P
13	NEHTE CHETAN ANIL	FE	P
14	PANDE NEHA SANTOSH	7	P
15	PATIL CHHAYA YASHWANT	75	P
16	PATIL JAGRUTI SHIVAJI	7	P
17	PATIL KAJOL SHASHIKANT	FE	P
18	PATIL KOMAL SHARAD	FE	P
19	PATIL MOHINI CHHAGAN	7	P
20	PATIL DIVYA DILIP	f F	P
21	PATIL BHAVNA PRAMOD	ー ア	P
22	PATIL NILIMA VIKAS	FE	P
23	RANE SURAJ SUNIL	FE	P
24	SARASWAT HARSHITA MAHAVIR	7	P
25	THORAT PRIYANKA RAJENDRA	ff.	4



List of Students present for the programme

NAME OF PROGRAM:- MCQ Test on Chemistry for FE Engg. Newly Admitted Student DATE:- 12/01/2017

SR NO	NAME OF PARTICIPANTS	CLASS	SIGNATURE
26	WANI VINIT BHAGWAT	PE	P
27	BARHATE CHAITALI DNYANESHWAR	FE	P
28	CHAUDHARI LALIT VASUDEO	f.E	P
29	CHAUDHARI MAYUR KAILAS	75	P
30	MAHAJAN PRATIKSHA PRAKASH	FE	P
31	PAKHARE NIKITA GAJANAN	EE	P
32	PANDHARKAR SUYOG SWAPNIL		
33	PANDE PRATIK SAGAR	FE	P
34	WAGH SUDHIR RAVINDRA	FE	P
35	BODADE SHIWANI MADHUKAR	FE	P
36	DESHMUKH SHWETA SANJAY	FE	P
37	KHAIRNAR AJAY JITENDRA	-	
38	MALI VIVEK ANANT	FE	P
39	PATIL VAISHALI RAVINDRA	-	
40	SHAIKH VAQAR SHAIKH MAJEED MANIYAR	comp	4
41	WAKIKAR MAYUR DEEPAKRAO	FE	P
42	CHAUDHARI MOHIT LILADHAR	FE	P
43	CHOPADE NIKHIL SHRIRAM	FE	P
44	KARANKAL SWAPNIL BHAIYYA	Comp	P
45	KOLAMBE YASH NIVRUTTI	comp	P
46	MAHAJAN ISHWAR DNYANESHWAR	fecomp	P
17	KINGE PIYUSH GAJANAN	71	P
18	PATIL HARSHAL PANDHARINATH	75	P
19	PAWAR DIKESH NARENDRA		

