

TEACHING RECORD



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat. No. 237, Pune Bangalore Highway, Dhangawadi, Tal-Bhor, Dist-Pune (Maharashtra)

INDEX

Sr. No.	Contents
1.	Course file index
2.	Lecture Planning Sheet
3.	Theory Attendance
4.	Practical Planning Sheet
5.	Continuous Assessment sheet
6.	Termwork Evaluation sheet

Course File Index

Sr. No.	Content
01	Academic Calendar(Institute, Department)
02	Class Time table
03	Personal Time Table
04	Student Roll Call List
05	Syllabus Structure and Syllabus
06	Course Objective, Outcome, Co- Po Mapping, Course attainment.
07	Lecture Planning Sheet
08	Teaching Plan Per Unit
09	Chapter wise Notes
10	Result Analysis of last three years
11	Unit Test Record(Question Paper, Mark Sheet, Sample answer sheet)
12	University Question Papers (at least 3 years)
13	Question bank (Subjective , Objective)
14	Content Beyond Syllabus
15	Gaps(If Any)

Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune – Bangalore Highway, Dhangwadi, Tal: Bhore, Dist: Pune (Maharashtra)

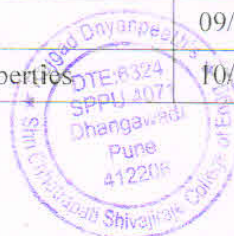
Teaching Plan

Class FE **Lectures** 04 lecture / week
Subject Engineering Physics **Subject Code** 107002
Academic Year : 2017 - 2018 **Examination Scheme**
Semester : II **Online Exam** 50 Marks **End Sem** 50 Marks

Sr. No	Topics to Be covered	Planned date	Conduction date
1	Interference due to thin film of uniform thickness	01/01/2018	03/01/18
2	Interference due to wedge film	03/01/2018	04/01/18
3	Fringe width, formation of color in thin film	04/01/2018	05/01/18
4	Newton's Rings, Application of Newton's Ring	05/01/2018	08/01/18
5	Engineering application of interference And Problems	08/01/2018	10/01/18
6	Diffraction, Types of Diffraction, Fraunhofer diffraction at single Slit, condition of max. & minima	10/01/2018	11/01/18
7	Intensity pattern, Diffraction at circular aperture,	11/01/2018	12/01/18
8	Plane diffraction Grating, Condition of max. & min., Intensity pattern & Problems	12/01/2018	15/01/18
9	UNIT – II Definitions: Velocity, frequency, wavelength, intensity,	15/01/2018	17/01/18
10	pitch, loudness, timber of sound, reflection of sound, echo,	17/01/2018	18/01/18
11	Reverberation, Reverberation time, Sabine's Formula	18/01/2018	19/01/18
12	remedies over reverberation, Absorption of sound, absorbent material,	19/01/2018	29/01/18
13	Condition of good acoustics of building, Noise and its effect and Problems	22/01/2018	24/01/18
14	Piezoelectric effect, Piezoelectric oscillator	24/01/2018	25/01/18
15	Magnetostriction effect, Magnetostriction oscillator	25/01/2018	29/01/18
16	Applications of Ultrasonic's – Cavitation, Non – destructive testing, Measurement of gauge.	29/01/2018	01/02/18
17	Class Test – I	01/02/2018	06/02/18
18	UNIT – III Introduction, Polarization of Light waves, Representation of PPL, UPL, Par PL Production of PPL by i) Reflection, ii) Refraction (piles of plates), Malus Law	12/02/2018	14/02/18
19	Calcite crystals, Huygens theory of Double refraction, Cases of Double refraction –optic axis i) parallel to surface, ii) perpendicular to surface, iii) inclined to surface	14/02/2018	15/02/18
20	Retardation plates, QWP, HWP, Optical activity, specific rotation, LCD	15/02/2018	16/02/18




Sr. No	Topics to Be covered	Planned date	Conduction date
21	Absorption, Spontaneous emission, Stimulated emission, requirement of lasing action	16/02/2018	21/02/18
22	Characteristics of laser, Various level Laser – i) Two level Laser :- Semiconductor laser	21/02/2018	21/02/18
23	Three level laser :- Ruby laser	22/02/2018	22/02/18
24	Four level Laser :- He – Ne laser	23/02/2018	23/02/18
25	Application of Lasers:- Holography, Optical fiber.	24/02/2018	23/02/18
26	UNIT – IV Band theory in Solids, Free electron theory	26/02/2018	24/02/18
27	Electrical conductivity in conductors and semiconductors	28/02/2018	24/02/18
28	Influence of external factors on conductivity, Fermi energy, Density of state, Concept of effective mass, electrons and holes	01/03/2018	26/02/18
29	Fermi – Dirac Probability function, Position of Fermi level in intrinsic semiconductor & extrinsic semiconductors Dependence of Fermi level on temp. and doping Conc.	05/03/2018	26/02/18
30	Band structure of P–N junction diode under i) zero bias, ii) Forward bias, iii) reverse bias	07/03/2018	28/02/18
31	Working of NPN transistors on basis of band diagram	08/03/2018	28/02/18
32	Hall effect	09/03/2018	01/03/18
33	Solar cell & Problems	09/03/2018	01/03/18
34	Class Test – II	10/03/2018	06/03/18
35	UNIT – V Wave particle duality	19/03/2018	12/03/18
36	De – Broglie's hypothesis, De – Broglie's wavelength in terms of K.E. and potential	21/03/2018	14/03/18
37	Phase velocity and group velocity	22/03/2018	15/03/18
38	Heisenberg's uncertainty principle, Electron diffraction Expt., Why electron cannot exist inside nucleus	23/03/2018	16/03/18
39	Concept of wave function ψ and probability interpretation of $ \psi ^2$	24/03/2018	19/03/18
40	Schrödinger's time independent and dependant equation	26/03/2018	21/03/18
41	Application of Schrödinger's wave equation – i) particle in 1D rigid box	28/03/2018	22/03/18
42	Particle in 1D non-rigid box, Tunneling effect, Tunneling Diode, Problems	02/04/2018	23/03/18
43	UNIT – VI Introduction, Properties of superconductor (zero resistance, Meissner effect,	04/04/2018	24/03/18
44	Critical field, Persistent currents, isotope effect	05/04/2018	26/03/18
45	BCS theory, Type – I, Type – II superconductors	06/04/2018	28/03/18
46	Applications, AC & DC Josephson effect.	09/04/2018	02/04/18
47	Introduction of Nanoparticles, Optical and Electrical Properties	10/04/2018	04/04/18



Sr. No	Topics to Be covered	Planned date	Conduction date
48	magnetic, structural, mechanical Properties	11/04/2018	05/04/18
49	Synthesis of Nanoparticles by various methods – Physical	12/04/2018	06/04/18
50	Synthesis of colloids, Growth of Nanoparticles, Synthesis of metal Nanoparticles by colloidal route	13/04/2018	05/04/18
51	Application of nanotechnology: Electronics, Medical, automobiles, Space & defense, medical, environmental, textile, cosmetics etc	16/04/2018	10/04/18
52	Class Test – III	24/04/2018	17/04/18
53	University Question Paper Pattern Discussion	19/04/2018	11/04/18
54	Revision	20/04/2018	21/04/18
55	Question And Answer	20/04/2018	12/04/18

References :

- | | |
|--|-------------------------------|
| 1. A Textbook of Optics | S Chand Publications |
| 2. Fundamental of Optics | Tata McGraw hill Publications |
| 3. A Textbook of Engineering Physics | S Chand Publications |
| 4. Solid State Physics | S. O. Pillai |
| 5. Nanotechnology – Principles and Practices : | Dr. Sulabha K. Kulkarni |


 Prof S. B. Kondhalkar
 Subject Incharged




 Prof. J.G. Kale
 Head of the Department
 First Year Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangawadi, Pune-412206

Semester-

Branch-

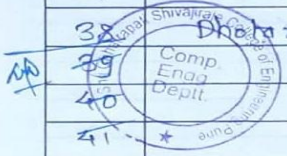
Class-

Attendance

Record

Subject-

Roll No.	Name of the Student	Date/ Month	Attendance														Record														
		Lecture No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
30	Lod vishal D.	29/6	P	P	P	P	P	P	-	P	P	-	-	P	P	P	4/8	4/8	17/8	18/8	22/8	29/8	31/8	1/9	4/9	8/9	12/9	14/9	15/9	15/9	
31	Shikwant shweta m.	30/6	-	P	P	P	-	P	P	P	P	-	-	-	P	P	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
32	Badak shruhi B.	1/7		P	P	P	P	P	-	P	P	P	-	P	P	P	P	P	P	-	P	P	-	-	P	-	P	P	-	P	
33	Majgaonkar Swedit S.	6/7	P	P	P	-	-	P	P	-	-	-	P	P	P	P	P	P	P	-	P	P	-	-	P	P	P	P	-	-	
34	Kumkar Jyoti C.	7/7	P	P	-	-	P	P	P	-	P	P	-	P	P	P	P	P	P	-	P	P	P	P	P	P	P	P	P	P	
35	Bandal Nilam M.	11/7																													
36	Ghate Nilima K.	13/7	P	P	P	P	P	P	P	P	P	-	P	P	P	P	-	-	P	P	P	P	-	P	P	-	P	P	P	P	
37	Divekar Snehal A.	14/7	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
38	Ghate Savita (Prov.)	18/7	P	P	P	P	P	-	-	-	P	P	-	-	-	-	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
39		20/7																													
40		25/7																													
41		27/7																													
		28/7																													
		1/8																													
		3/8																													



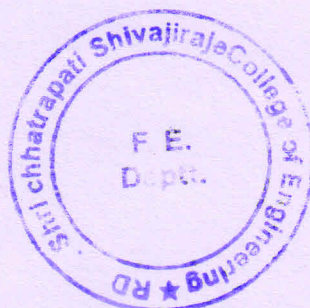
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (Maharashtra)

Department Of First Year Engineering**PRACTICAL PLAN****Academic Year:-2017 – 2018 SEM-I****Class: - F.E (Div-C)****Subject:-Engineering chemistry****Name of Staff: - Prof. A. R. Bobade**

Expt No.	Practical to be Conducted	Batch	Planned Date	Conducted Date	Remarks by Staff	Remark by HOD
1	Determination of hardness of water by EDTA method	C1	28/08/17	28/08/17	<u>A.R. Bobade</u>	} c Kale
		C2	22/08/17	22/08/17	<u>A.R. Bobade</u>	
2	determination of alkalinity of water	C1	04/09/17	04/09/17	<u>A.R. Bobade</u>	} c Kale
		C2	29/08/17	29/08/17	<u>A.R. Bobade</u>	
3	Determination of dissociation constant of weak acid (acetic acid) using pH meter	C1	11/09/17	11/09/17	<u>A.R. Bobade</u>	} c Kale
		C2	12/09/17	12/09/17	<u>A.R. Bobade</u>	
4	to determine maximum wavelength of absorption of $\text{FeSO}_4/\text{CuSO}_4$ verify Beer's law & find unknown conc. in given sample	C1	18/09/17	18/09/17	<u>A.R. Bobade</u>	} c Kale
		C2	19/09/17	19/09/17	<u>A.R. Bobade</u>	
5	Preparation of urea- formaldehyde resin & its characterization	C1	25/09/17	25/09/17	<u>A.R. Bobade</u>	} c Kale
		C2	26/09/17	26/09/17	<u>A.R. Bobade</u>	
6	Determination of molecular weight of macromolecule polyvinyl alcohol by viscosity measurement	C1	09/10/17	09/10/17	<u>A.R. Bobade</u>	} c Kale
		C2	10/10/17	10/10/17	<u>A.R. Bobade</u>	
7	Proximate analysis of coal	C1	16/10/17	27/10/17	<u>A.R. Bobade</u>	} c Kale
		C2	17/10/17	24/10/17	<u>A.R. Bobade</u>	
8	Determination of ECE of copper	C1	23/10/17	03/11/17	<u>A.R. Bobade</u>	} c Kale
		C2	24/10/17	30/10/17	<u>A.R. Bobade</u>	

A.R. Bobade
Prof. A. R. Bobade
(Subject Teacher)



J.G. Kale
Prof. J. G. Kale
HOD (F.E)

Head of Department
First Year Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206

Continuous Assessment Sheet

Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : First Year

Class : FE Div-C

Batch : C1

Subject :- Engineering Chemistry Sem : I/II

Academic Year : 2017- 2018

Roll No.	Name of Student	Hardness of water						Alkalinity of water						PH meter						Verify Beers law						Preparation of U.F. resin						Viscosity measurement						Proximate Analysis						Signature of Student
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (MU)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	Total out of						
1712001	Mane Omkar																																											
1712002	Kinhale Kajal	P	04/08	3	2	2	07	P	23/08	3	2	3	08	A	03/09	2	3	2	07	A	03/09	2	2	2	06	P	09/09	3	2	2	07	P	09/09	3	2	2	07	A	09/09	2	2	2	06	
1712003	Jingole Vishal	A	18/08	2	2	3	07	A	18/08	2	2	2	06	P	18/08	3	2	2	07	P	23/08	3	3	2	08	P	23/08	3	2	2	07	A	09/09	2	3	2	07	P	09/09	3	2	2	07	
1712004	Nannaware Rohini	P	04/08	3	3	2	08	P	11/08	3	3	2	08	P	18/08	3	2	2	07	P	23/08	3	3	2	08	P	03/09	3	3	3	09	P	23/08	3	3	2	08	P	09/09	3	2	2	07	
1712005	Kshirsagar Vishal	P	11/08	3	2	2	07	P	18/08	3	2	2	07	A	23/08	2	2	2	06	P	23/08	3	2	2	07	P	23/08	3	3	1	07	A	09/09	2	2	2	06	P	09/09	3	2	2	07	
1712006	Lad Pratiksha	P	04/08	3	4	1	08	P	11/08	3	3	2	08	P	18/08	3	3	3	09	P	23/08	3	3	2	08	P	03/09	3	2	2	07	P	23/08	3	3	2	08	P	09/09	3	3	3	09	
1712007	Pawar Pratiksha	P	11/08	3	3	2	08	A	23/08	2	3	2	07	P	23/08	3	3	2	08	P	23/08	3	3	2	08	P	03/09	3	2	2	07	P	23/08	3	3	2	08	A	09/09	2	2	2	06	
1712008	Chemate Neelanjali	P	11/08	3	3	2	08	P	18/08	3	3	3	09	P	18/08	3	3	2	08	P	23/08	3	3	2	08	P	03/09	3	3	2	08	P	23/08	3	3	3	09	P	09/09	3	3	2	08	
1712009	Sarwade Vikrant	P	04/08	3	3	3	09	P	11/08	3	3	2	08	P	18/08	3	3	3	09	P	23/08	3	3	2	08	P	03/09	3	3	2	08	P	23/08	3	3	2	08	P	09/09	3	3	3	09	
1712010	Kank Aniket	P	04/08	3	3	3	09	P	11/08	3	3	3	09	P	18/08	3	3	2	08	P	23/08	3	3	3	09	P	03/09	3	4	3	10	P	23/08	3	3	3	09	P	09/09	3	3	3	09	
1712011	Rathod Bhimrao	P	11/08	3	3	2	08	P	11/08	3	3	2	08	P	18/08	3	2	2	07	P	23/08	3	3	2	08	P	03/09	3	3	3	09	P	23/08	3	3	2	08	P	09/09	3	3	2	08	
1712012	Jagtap Pragati	A	23/08	2	3	2	07	A	23/08	2	3	2	07	P	23/08	3	3	3	09	P	23/08	3	2	2	07	P	03/09	3	3	2	08	P	23/08	3	3	2	08	P	09/09	3	3	2	08	
1712013	Jadhav Pradnya	P	04/08	3	3	2	08	P	11/08	3	3	3	09	P	23/08	3	2	3	08	A	23/08	2	3	2	07	A	23/08	2	3	2	07	P	23/08	3	3	2	08	P	09/09	3	3	3	09	
1712014	Jadhav Anuja	A	23/08	2	3	2	07	A	23/08	2	2	2	06	A	23/08	2	1	2	05	P	23/08	3	2	2	07	P	23/08	3	2	2	07	P	23/08	3	2	2	07	P	09/09	3	2	2	07	
1712015	Dhanawade Mayuri	A	11/08	2	2	2	06	P	11/08	3	2	1	06	P	03/09	3	2	2	07	A	23/08	2	2	2	06	A	23/08	2	2	2	06	P	23/08	3	2	2	07	P	09/09	3	2	1	06	
1712016	Jagtap Prathmesh	P	04/08	3	2	3	08	P	11/08	3	3	3	09	P	18/08	3	3	2	08	P	23/08	3	2	2	07	P	03/09	3	3	2	08	P	23/08	3	3	3	09	P	09/09	3	2	2	07	
1712017	Rajoria Ishita	P	11/08	3	3	3	09	P	11/08	3	3	2	08	P	18/08	3	2	2	07	P	23/08	3	3	2	08	P	03/09	3	3	2	08	P	23/08	3	3	2	07	P	09/09	3	3	3	09	

ABobade

Prof. A. R. Bobade
Name & Sign of Subject Incharge

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)



M.U. Marks for Understanding (3)

Stall
Head of Department
Head of Department

First Year Engineering
Shri Chh. Shivajiraje College of Engineering
Dhangwadi, Pune.

T.M. : Total Marks (10)

Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.

PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : first Year

Class : F.E. (C)

Batch : C-2

Subject : Engineering Chemistry Sem : I-III

Academic Year : 2017-2018

Roll No.	Name of Student	Hardness of water						Alkalinity of water						pH metry						Verify Beer's law						Preparation of U-Fresh						Viscosity measurement						Proximate Analysis						Total out of	Signature of Student
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (MU)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6		
1712018	Gadade Shravan	P	29/08	3	3	2	08	P	19/08	3	3	3	09	A	16/08	2	3	2	07	P	24/08	3	3	2	08	A	24/08	2	3	07	P	24/08	3	3	2	08	P	20/08	3	3	3	09		Gadade	
1712019	Salunke Sangram	P	29/08	3	3	3	09	A	19/08	2	3	2	07	P	19/08	3	3	2	08	P	20/08	3	3	2	08	P	24/08	3	3	3	09	A	30/08	2	3	2	07	P	30/08	3	3	2	08		Sangram
1712020	Jadhav Shweta	P	12/09	3	3	2	08	P	20/08	3	3	2	08	A	10/08	2	3	2	07	A	10/08	2	3	2	07	P	14/09	3	3	2	08	P	20/08	3	2	2	07	P	11/09	3	3	2	08		Shweta
1712021	Jadhav Ashish	P	19/08	2	3	2	07	P	19/08	3	3	3	09	P	19/08	3	3	3	09	P	16/08	3	3	1	07	P	10/08	3	3	2	08	P	20/08	3	3	2	08	A	06/09	2	3	2	07		Ashish
1712022	Rajshirke Rutik	A	12/09	2	3	2	07	P	19/08	3	3	2	08	A	26/08	2	2	2	06	P	10/08	3	2	2	07	P	10/08	3	2	07	P	20/08	3	2	2	07	P	11/09	3	3	2	08		Rutik	
1712023	Solati Someshwar	P	29/08	3	3	2	08	P	26/08	3	3	2	08	A	20/08	2	3	1	06	P	26/08	3	3	3	09	P	24/08	3	3	3	09	P	24/08	3	3	2	08	P	11/09	3	3	3	09		Solati
1712024	Arkade Sumit	A	12/09	2	3	2	07	P	20/08	3	3	3	09	P	19/08	3	3	2	08	P	20/08	3	3	2	08	P	10/08	3	2	2	07	P	20/08	3	3	2	08	P	30/08	3	4	2	09		Sumit
1712025	Dhapatte Ujjwala	P	29/08	3	3	2	08	P	19/08	3	3	2	08	P	19/08	3	3	2	08	P	10/08	3	4	2	09	A	30/08	2	3	2	07	P	30/08	3	3	2	08	A	11/09	2	3	2	07		Ujjwala
1712026	Tapare Pooja	P	12/09	3	3	1	07	P	12/08	3	2	2	07	P	08/08	3	2	2	07	P	24/08	3	3	2	08	A	30/08	1	3	2	06	A	30/08	1	3	2	06	P	06/09	3	3	2	08		Papare
1712027	Deshmukh Tejasree	A	26/08	2	3	2	07	P	26/08	3	3	2	08	A	26/08	2	2	2	06	P	26/08	3	2	2	07	P	14/08	3	3	1	07	P	24/08	3	3	2	08	A	17/09	2	2	2	07		Tejasree
1712028	Patil Kiran	P	30/08	3	3	2	08	P	14/08	3	2	2	07	P	19/08	3	2	2	07	P	20/08	3	2	2	07	P	20/08	3	3	2	08	A	30/08	2	3	2	07	P	30/08	3	3	2	08		Patil Kiran
1712029	Malavade Prasad	P	29/08	3	3	3	09	P	19/08	3	3	3	09	A	16/08	2	3	2	07	P	20/08	3	2	2	07	P	10/08	3	3	2	08	P	24/08	3	3	3	09	A	30/08	3	3	2	08		Prasad
1712030	Ansarji Shagufa	P	12/09	3	3	2	08	P	21/08	3	3	2	08	P	19/08	3	3	3	09	P	24/08	3	3	1	07	P	24/08	3	3	3	09	A	05/09	2	3	2	07	P	06/09	3	3	3	09		Ansarji
1712031	Sonawane Trupti	P	29/08	3	3	3	09	P	12/08	3	3	3	09	P	19/08	3	3	2	08	P	26/08	3	4	3	10	P	10/08	3	4	2	09	P	06/09	3	3	2	08	P	05/09	3	3	3	09		Trupti
1712032	Jadhav Vidya	P	12/9	3	3	2	08	P	12/9	3	3	2	08	P	19/08	3	3	2	08	P	26/08	3	3	3	09	P	24/08	3	3	2	08	P	24/08	3	2	2	07	P	30/08	3	3	3	09		Vidya
1712033	Pednekar Pratiksha	P	12/09	3	3	2	08	P	19/08	3	3	2	08	A	10/08	2	3	2	07	P	26/08	3	3	3	09	P	10/08	3	3	3	09	P	06/09	3	4	2	09	P	06/09	3	2	2	07		Pratiksha
1712034	Khatape Namrata	P	29/08	3	2	3	08	A	24/08	2	3	2	07	P	24/08	3	2	2	07	A	24/08	2	2	2	06	P	24/08	3	2	2	07	P	24/08	3	4	1	08	P	17/09	3	2	2	07		Namrata

A. Bobade

Prof. A. R. Bobade
Name & Sign of Subject Incharge

(P/A) : Present / Absent

DC : Date of Completion

MR : Marks for regularity (03)

NP : Marks for Performance (4)



MU : Marks for Understanding (3)

Head of Department
Head of Department
First Year Engineering

Shri Chh. Shivajiraje College of Engg
Dhangwadi, Pune-411004
T.M. Total Marks (40)

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune.
 PROGRESSIVE PRACTICAL INTERNAL CONTINUOUS ASSESSMENT RECORD SHEET

Department : First Year

Class : F E (C)

Batch : C-2

Subject : Engineering Chemistry Sem : I-III

Academic Year : 2017 - 2018

Roll No.	Name of Student	ECE of copper																		Total out of 60	Signature of Student								
		1 (P/A)	2 (DC)	3 (MR)	4 (MP)	5 (MU)	6 (TM)	1	2	3	4	5	6	1	2	3	4	5	6			1	2	3	4	5	6		
1712018	Gadade Shravan	P	06/11	3	3	3	08																					64	Gadade
1712019	Salunkhe Sangram	P	06/11	3	3	2	08																					64	Sangram
1712020	Jadhav Shweta	P	15/11	3	2	2	07																					60	Shweta
1712021	Jadhav Ashish	P	06/11	3	3	3	09																					64	Ashish
1712022	Rajshirke Rutik	A	19/11	2	2	2	06																					56	Rutik
1712023	Salat Someshwar	P	19/11	3	2	2	07																					64	Salat
1712024	Akade Sumit	P	06/11	3	3	2	08																					64	Sumit
1712025	Dhapate Ujjwal	P	06/11	3	3	3	09																					64	Dhapate
1712026	Tapare Pooja	A	19/11	2	3	2	07																					56	Tapare
1712027	Dehmukh Tejasree	P	06/11	3	2	2	07																					56	Dehmukh
1712028	Pawar Kirti	P	06/11	3	3	2	08																					60	Pawar
1712029	Malavade Prasad	P	06/11	3	3	2	08																					64	Prasad
1712030	Ansari Shagufta	P	06/11	3	2	3	08																					64	Ansari
1712031	Sonawane Teerth	P	19/11	3	4	3	10																					72	Teerth
1712032	Jadhav Vidya	P	06/11	3	3	1	07																					64	Vidya
1712033	Pednekar Prabhakar	P	06/11	3	3	1	07																					64	Pednekar
1712034	Khatape Namrata	A	19/11	2	2	2	06																					56	Namrata

A. R. Bobade

Prof. A. R. Bobade
 Name & Sign of Subject Incharge



Skull

Head of Department
 Head of Department
 First Year Engineering
 MU: Marks of Understanding (3) Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune-412206

(P/A) : Present / Absent

(DC) : Date of Completion

MR : Marks for regularity (03)

MP : Marks for Performance (4)

MU : Marks of Understanding (3) Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune-412206

Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (Maharashtra)
 Department of First Year Engineering
 Sem-I A.Y. 2017-18
 Termwork Assessment

Class: FE

Div: C

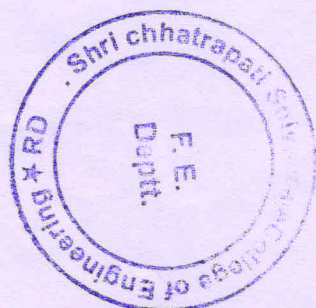
Subject: Engineering Chemistry

Sr. No.	Roll No	Name of the Student	Performance in Theory Course (20)			Performance in Laboratory (30)			Total Term Work (50)	Total Term Work (25)
			Attendance (10)	Unit Test (5)	Assignment (5)	Attendance (10)	Continuous Assessment (20)			
							Regularity (5)	Performance (15)		
1	1712001	Mane Omkar Ramesh							AB	
2	1712002	Kinhale Kajal Mohan	8	3	3	8	3	11	36	18
3	1712003	Ingole Vishal Balu	8	3	4	7	3	11	36	18
4	1712004	Nannaware Rohini Vikram	7	3	2	8	4	12	36	18
5	1712005	Kshirsagar Vishal Sudhir	9	2	4	8	2	11	36	18
6	1712006	Lad Pratiksha Satish	9	4	4	9	4	12	42	21
7	1712007	Pawar Pratiksha Deepak	7	3	3	8	4	11	36	18
8	1712008	Chemate Neelanjali Bapusaheb	10	4	4	9	4	13	44	22
9	1712009	Sarwade Vikrant Ashok	10	3	4	9	5	12	43	22
10	1712010	Kank Aniket Naresh	9	4	4	10	5	14	46	23
11	1712011	Rathod Bhimrao Devidas	9	3	3	9	4	12	40	20
12	1712012	Jagtap Pragati Balasaheb	9	3	2	7	3	12	36	18
13	1712013	Jadhav Pradnya Dattatray	9	3	4	8	4	12	40	20
14	1712014	Jadhav Anuja Popat	8	3	3	7	3	10	34	17
15	1712015	Dhanawade Mayuri Ganesh	9	3	3	7	4	12	38	19
16	1712016	Jagtap prathmesh suresh	8	3	3	7	4	12	34	17
17	1712017	Rajoria Ishita Satyapriya	9	3	3	7	4	12	38	19
18	1712018	Gadade Shraavan Shantaram	9	3	3	7	3	13	38	19
19	1712019	Salunke Sangram Manohar	8	2	3	7	4	12	36	18
20	1712020	Jadhav Shweta Mahendra	9	3	3	8	3	12	38	19
21	1712021	Jadhav Ashish Suresh	9	2	4	9	4	12	40	20
22	1712022	Rajeshirke Rutik Suresh	8	3	4	7	3	11	36	18
23	1712023	Solat Someshwar Ramesh	9	4	3	8	4	12	40	20
24	1712024	Arkade Sumit Kalyan	9	3	3	7	4	12	38	18
25	1712025	Dhapate Ujwala Keshav	10	4	2	8	4	12	40	20
26	1712026	Tapare Pooja Laxman	8	3	3	8	3	11	36	18
27	1712027	Deshmukh Tejashree Ramdas	7	2	4	7	3	11	34	17
28	1712028	Pawal Kirti Shripati	7	3	2	7	3	12	34	17
29	1712029	Malavade Prasad Ashok	9	4	3	8	4	12	40	20
30	1712030	Ansari Shagufta Khalid	9	4	3	8	4	12	40	20
31	1712031	Sonawane Trupti Bajarang	10	4	4	10	5	13	46	23
32	1712032	Jadhav Vidya Bhusaheb	9	4	3	8	4	12	40	20
33	1712033	Pednekar Pratiksha Chandrakant	8	3	2	7	3	11	34	17
34	1712034	Khatape Namrata Tanaji	9	3	3	7	4	12	38	19

ABobade
 Subject Teacher
 (Engineering Chemistry)

Jale
 H.O.D
 (FE)

Head of Department
 First Year Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangawadi, Pune-412206



**TEACHER
GUARDIAN BOOK
RECORD FORMAT**

STUDENT INFORMATION



Roll No.

Batch:

Name and Address of student _____

Mobile No : _____ Date of Birth: _____

Name and Address of Parents: _____

Mobile No. : _____

Name and Address of Guardian: _____

Mobile No. : _____

Relation with Local Guardian : _____

STUDENT INFORMATION



Roll No.

Batch:

Name and Address of student _____

Mobile No : _____ Date of Birth: _____

Name and Address of Parents: _____

Mobile No. : _____

Name and Address of Guardian: _____

Mobile No. : _____

Relation with Local Guardian : _____

Semester – I

Time Table

Postal Record: Semester I

Roll No	Date of Sending Letter	Reason of Sending Letter	Response of the Parents/ Local Guardian

Telephone Record : Semester I

Roll No.	Date	Time	Call Received by	Instructions / Discussion (In Short)

Student Meeting Record : Semester I

Day/ Date ⇨						
Roll No. ↓	Signature	Signature	Signature	Signature	Signature	Signature

Paste Semester - I

Subject- wise Theory Attendance
after Four Weeks with Test
Marks

Paste Semester - I
Subject- wise Practical
Attendance after Four Weeks

Paste Semester - I

Subject- wise Theory Attendance
after Eight Weeks with Test
Marks

Paste Semester - I
Subject- wise Practical
Attendance after Eight Weeks

Paste Semester - I

Subject- wise Theory Attendance
after Twelve Weeks with Test
Marks

Paste Semester - I
Subject- wise Practical
Attendance after Twelve Weeks

Paste Semester – I
Subject- wise Final Theory
Attendance

Paste Semester – I
Subject- wise Final Practical
Attendance

Paste Semester – I

Prelim Result

Paste Semester – I University Result

Same record for Semester-II