



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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

Criterion I – Curricular Aspects

Key Indicator – 1.3 Curriculum Enrichment

1.3.1 Institution integrates cross- cutting issues relevant to Gender, Environment and Sustainability, Human Values and Professional Ethics into the Curriculum

RD's SCSCOE integrates cross cutting issues like Gender, Environment and Sustainability, Human Values and Professional Ethics are inseparable part of our curriculum.

I) Gender:-

The college has Women Grievance Cell to provide counseling to students, promote gender equity among students and also deal with related issues of safety and security of female students, staff and faculty. Institute Women Grievance cell/ICC creates awareness among women against sexual harassment by organizing guest lectures, celebration of International Women's Day etc.

II) Environment and Sustainability:

Institute takes initiatives for paperless work through biometric attendance. Sustainability is achieved adopting energy efficient technologies such as solar panel has been provided at boy's hostel to save electricity Institute conduct events to maintain environment sustainability such as Tree plantation, and World environment day etc. Institute offers Audit course to students related to environment sustainability

III) Human Values:

To maintain social values Institute conduct events such as Blood donation camp, celebration of Yoga day, & Shivjayanti

IV Professional Ethics:-

To maintain the professional ethics Institute conduct events like Importance of professionalism in day to day life for teaching & non Teaching Faculty



PART A:

1.3.1 (A) Name of courses integrating cross cutting issues is as follows

Sr. No.	Branch	Name of courses	Cross Cutting issues covered
1	Civil Engineering	Environmental Engineering	Integrates environment and sustainability
2		Transportation Engineering	Integrates environment and sustainability
3		Dams and hydraulic structures	Integrates environment and sustainability
4		Quantity surveying, contracts and tenders	Integrates environment and sustainability; professional ethics and human values
5		Building Technology and Architectural planning	Integrates human values
6		Architecture & Town Planning	Integrates environment and sustainability; and human values
7		Hydrology and water resources engineering	Integrates environment and sustainability; and human values
8		Project Management and Engineering Economics	Integrates human values
9		Infrastructure Engineering and Construction Techniques	Integrates human values
10		Awareness to Civil Engineering Practices	Integrates professional ethics

11	Mechanical Engineering	Refrigeration and air conditioning	Integrates environment and sustainability
12		Heat Transfer	Integrates environment and sustainability
13		Thermodynamics	Integrates environment and sustainability
14		Applied Thermodynamics	Integrates environment and sustainability
15		Energy Engineering	Integrates environment and sustainability



16		Skill Development	Integrates professional ethics
17	Computer Engineering	Cyber security	Integrates environment and sustainability
18		Digital & Social Media Marketing	Integrates professional ethics
19		Artificial Intelligence & Robotics	Integrates environment and sustainability
20		Data Analytics	Integrates environment and sustainability
21		Machine Learning	Integrates environment and sustainability
22		Principle of Programming Language	Integrates professional ethics
23	E&TC	Science Technology and Society	Integrates professional ethics
24		Cyber & Information Security	Integrates professional ethics
25		Green Energy	Integrates environment and sustainability; and human values
26		Enhancing Soft skills & Personality	Integrates professional ethics
27		Team Building, Leadership and Fitness	Integrates professional ethics



PART B: 1.3.1 (B) Event and activities conducted by the institute related to cross cutting issues related with

1	2020-2021	03/07/2020	Tree Plantation	Environment and Sustainability
2		10-01-2021	Blood Donation Camp	Human values
3		19-02-2021	Shivjayanti	Human values
4		08-03-2021	Celebration of International Women's Day	Gender Issues
5		28/05/2021	Importance of professionalism in day to day life for teaching & non Teaching Faculty	Professional ethics
6		05/06/2021	World Environment Day	Environment and Sustainability
7		21/06/2021	International Yoga Day	Human values



Prof. Dr. S. B. Patil
Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206

SAVITRIBAI PHULE PUNE UNIVERSITY
Board of Studies in Civil Engineering
Structure for B.E. Civil 2015 Course (w. e. f. June 2018)

Semester-I											
Subject code	Subject	Teaching Scheme			In-Semester Assessment	TW	Pract /Or	End-Semester Exam	Total	Credit	
		Hrs/Week								Th	Lab
		Lect	Tu	Pr							
401 001	Environmental Engineering II	3	--	2	30	--	50	70	150	3	1
401002	Transportation Engineering	3	--	2	30	50	--	70	150	3	1
401 003	Structural Design and Drawing III	4	--	2	30	--	50	70	150	4	1
401 004	Elective I	3	--	2	30	50	--	70	150	3	1
401 005	Elective II	3	--	--	30	--	--	70	100	3	--
401 006	Project (Phase-I)	--	2	--	--	--	50	--	50	--	2
Total :		16	2	8	150	100	150	350	750	16	6
										22 Credits	

Semester-II											
Subject code	Subject	Teaching Scheme			In-Semester Assessment	TW	Or	End-Semester Exam	Total	Credit	
		Hrs/Week								Th	Pr
		Lect	Tu	Pr							
401 007	Dams and Hydraulic Structures	3	--	2	30	--	50	70	150	3	1
401008	Quantity Surveying, Contracts and tenders	3	--	2	30	--	50	70	150	3	1
401 009	Elective III	3	--	2	30	50	--	70	150	3	1
401 010	Elective IV	3	--	2	30	50	--	70	150	3	1
401 006	Project	--	6	--	--	50	100	--	150	--	6
Total :		12	6	8	120	150	200	280	750	12	10
										22 Credits	



Following will be the list of electives.

Semester I

Elective-I 401 004	Elective-II 401 005
1. Structural Design of Bridges	1. Matrix Methods of Structural Analysis
2. Systems Approach in Civil Engineering	2. Integrated Water Resources Planning and Management
3. Advanced Concrete Technology	3. TQM & MIS in Civil Engineering
4. Architecture and Town Planning	4. Earthquake Engineering
5. Advanced Engineering Geology with Rock Mechanics	5. Advanced Geotechnical Engineering

Semester-II

Elective-III 401 009	Elective-IV 401 010
1. Advanced Structural Design	1. Construction Management
2. Statistical Analysis and Computational Methods in Civil Engineering	2. Advanced Transportation Engineering
3. Hydropower Engineering	3. Advanced foundation Engineering.
4. Air Pollution and control	4. Coastal Engineering
5. Finite Element Method in Civil Engineering	5. Open Elective
6. Airport and Bridge Engineering	a) Plumbing Engineering
	b) Green Building Technology
	c) Ferrocement Technology
	d) Sub sea Engineering
	e) Geoinformatics



SE Civil

Savitribai Phule Pune University, Pune SE(Civil Engineering) 2019 Course (With effect from Academic Year 2020-21)

Semester-III

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit			
		Theory	Practical	Tutorial	IN-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
201001	Building Technology and Architectural Planning	03	-	-	30	70	--	-	-	100	03	--	--	03
201002	Mechanics of structure	03	-	-	30	70	-	-	-	100	03	-	-	03
201003	Fluid Mechanics	03	-	-	30	70	-	-	-	100	03	-	-	03
207001	Engineering Mathematics III	03	--	--	30	70	--	--	--	100	03	-	--	03
207003	Engineering Geology	03	-	-	30	70	-	-	-	100	03	-	--	03
201004	Building Technology and Architectural Planning Lab	-	04	-	-	-	50	-	-	50	-	02	-	02
201005	Mechanics of structure Lab	-	04	-	-	-	-	-	50	50	-	02	-	02
201006	Fluid Mechanics Lab	-	02	-	-	-	-	-	50	50	-	01	-	01
207002	Engineering Mathematics III Tutorial	--	--	01	--	--	25	--	--	25	--	-	01	01
207004	Engineering Geology Lab	-	02	-	-	-	25	-	-	25	-	01	-	01
201007	Audit Course 1 Awareness to civil Engineering Practices / Road Safety Management / Foreign Language	--	01	-	-	Grade	-	-	-	Grade	--	--	-	--
Total		15	13	01	150	350	100	--	100	700	15	06	01	22

Abbreviations:

H : Theory TW: Term Work PR : Practical OR: Oral TUT : Tutorial

Note: Interested students of S.E. (Civil) can opt any one of the audit course from the list of audit courses prescribed by BoS (Civil Engineering)

Note: The Underlined portion of the syllabus will be covered by video lectures/ on-line lectures/ flip classroom, self study, NPTEL course lecture and/or using relevant ICT technique



Savitribai Phule University of Pune
Third Year Civil Engineering
(2015 Course)

Semester I

Course Code	Course	Teaching Scheme hour/week			Semester Examination Scheme of marks						Credit	
		Theory	Tutorial	Practical	In-Sem	End-Sem	T W	OR	PR	Total	TH/TUT	PR/OR/TW
301001	Hydrology and water resource engineering.	03	--	02	30	70	--	50	--	150	03	01
301002	Infrastructure Engineering and Construction Techniques	03	--	--	30	70	--	--	--	100	04	--
301003	Structural Design-I	04	--	04	30	70	50	50	--	200	04	02
301004	Structural Analysis-II	04	--	--	30	70	--	--	--	100	03	--
301005	Fluid Mechanics-II	04	--	02	30	70	--	50	--	150	04	01
301006	Employability Skills development	--	--	02	--	--	50	--	--	50	--	01
Total		18	--	10	150	350	100	150	150	750	18	05



Semester II

Course Code	Course	Teaching Scheme hour/week			Semester Examination Scheme of marks						Credit	
		Theory	Tutorial	Practical	In-Sem	End-Sem	T W	OR	PR	Total	TH/TUT	PR/OR/TW
301007	Advanced Surveying	03	--	02	30	70	50	--	--	150	03	01
301008	Project Management and Engineering Economics	04	--	--	30	70	--	--	--	100	04	--
301009	Foundation Engineering	03	--	--	30	70	--	--	--	100	03	--
301010	Structural Design-II	04	--	04	30	70	50	50	--	200	04	02
301011	Environmental Engineering-I	04	--	02	30	70	--	--	50	150	04	01
301012	Seminar	--	--	01	--	--	--	50	--	50	--	01
	Total	18	--	09	150	350	100	100	50	750	18	05



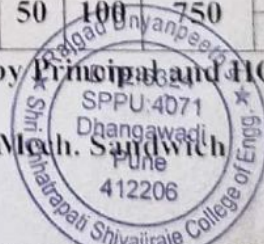
Savitribai Phule Pune University
T.E. Mechanical Engineering 2015 – Course
T. E. (Mechanical) (2015 Course) Semester – I

Code	Subject	Teaching Scheme Hrs / week			Examination Scheme					Total Marks	Credits	
		Lecture	Tut	Pract	In-Sem	ESE	TW	PR	OR		Th	TW / PR / OR
302041	Design of Machine Elements-I	4	-	2	30@	70@	50	-	-	150	4	1
302042	Heat Transfer*	4	-	2	30	70		50	-	150	4	1
302043	Theory of Machines-II ^s	3	1		30	70	25	-	25	150	3	1
302044	Turbo Machines	3	-	2	30	70	-	-	25	125	3	1
302045	Metrology and Quality Control ^s	3	-	2	30	70	-	-	25	125	3	1
302046	Skill Development	-	-	2	-	-	25	25	-	50	-	1
Total		17	1	10	150	350	100	75	75	750	17	6
											23	

T. E. (Mechanical) (2015 Course) Semester – II .

Code	Subject	Teaching Scheme Hrs / week			Examination Scheme					Total Marks	Credits	
		Lecture	Tut	Pract	In-Sem	ESE	TW	PR	OR		Th	TW / PR / OR
302047	Numerical Methods and Optimization*	4	-	2	30	70	-	50	-	150	4	1
302048	Design of Machine Elements-II	4	-	2	30@	70@	25	-	25	150	4	1
302049	Refrigeration and Air Conditioning	3	-	2	30	70	-	-	25	125	3	1
302050	Mechatronics [%]	3	1		30	70	-	-	25	125	3	1
302051	Manufacturing - Process-II ^s	3	-	-	30	70	-	-	-	100	3	-
302052	Machine Shop-II ^s	-	-	2	-	-	50	-	-	50	-	1
302053	Seminar ^s	-	-	2	-	-	25	-	25#	50	-	1
302054	Audit Course*	--	--	--	--	--	-	-	-	-	-	-
Total		17	1	10	150	350	100	50	100	750	17	6
											23	

Though it is under Oral head Internal Panel to be appointed by Principal and HOD. Examination schedule will not be prepared at University level.
* Marked subjects are common with TE (Auto. Engg.) and TE Mech. Sandwich
^s Marked subjects are common with TE (Auto. Engg.) only
[%] Marked subjects are common with TE Mech. Sandwich only
@ Examination time for Insem examination 1 Hr 30 Min. and Endsem examination 3Hrs.



Savitribai Phule Pune University
Board of Studies - Automobile and Mechanical Engineering
Undergraduate Program - Automobile Engineering & Mechanical Engineering (2019 pattern)

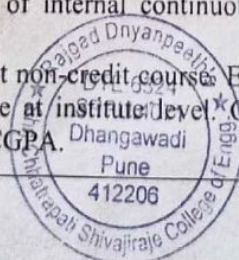
Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit			
		TH	PR	TUT	ISE	ESE	TW	PR	OR	TOTAL	TH	PR	TUT	TOTAL
Semester-III														
202041	Solid Mechanics	4	2	-	30	70	-	50	-	150	4	1	-	5
202042	Solid Modeling and Drafting	3	2	-	30	70	-	50	-	150	3	1	-	4
202043	Engineering Thermodynamics	3	2	-	30	70	-	-	25	125	3	1	-	4
202044	Engineering Materials and Metallurgy	3	2	-	30	70	25	-	-	125	3	1	-	4
203156	Electrical and Electronics Engineering	3	2	-	30	70	25	-	-	125	3	1	-	4
202045	Geometric Dimensioning and Tolerancing Lab	-	2	-	-	-	25	-	-	25	-	1	-	1
202046	Audit Course - III	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		16	12	-	150	350	75	100	25	700	16	6	-	22
Semester-IV														
207002	Engineering Mathematics - III	3	-	1	30	70	25	-	-	125	3	-	1	4
202047	Kinematics of Machinery	3	2	-	30	70	-	-	25	125	3	1	-	4
202048	Applied Thermodynamics	3	2	-	30	70	-	-	25	125	3	1	-	4
202049	Fluid Mechanics	3	2	-	30	70	-	-	25	125	3	1	-	4
202050	Manufacturing Processes	3	-	-	30	70	-	-	-	100	3	-	-	3
202051	Machine Shop	-	2	-	-	-	50	-	-	50	-	1	-	1
202052	Project Based Learning - II	-	4	-	-	-	50	-	-	50	-	2	-	2
202053	Audit Course - IV	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		15	12	1	150	350	125	-	75	700	15	6	1	22

Abbreviations: TH: Theory, PR: Practical, TUT: Tutorial, ISE: In-Semester Exam, ESE: End-Semester Exam, TW: Term Work, OR: Oral

Note: Interested students of SE (Automobile Engineering and Mechanical Engineering) can opt for any one of the audit course from the list of audit courses prescribed by BoS (Automobile and Mechanical Engineering)

Instructions

- Practical/Tutorial must be conducted in three batches per division only.
- Minimum number of required Experiments/Assignments in PR/ Tutorial shall be carried out as mentioned in the syllabi of respective subjects.
- Assessment of tutorial work has to be carried out as a term-work examination. Term-work Examination at second year of engineering course shall be internal continuous assessment only.
- Project based learning (PBL) requires continuous mentoring by faculty throughout the semester for successful completion of the tasks selected by the students per batch. While assigning the teaching workload of 2 Hrs/week/batch needs to be considered for the faculty involved. The Batch needs to be divided into sub-groups of 5 to 6 students. Assignments / activities / models/ projects etc. under project based learning is carried throughout semester and Credit for PBL has to be awarded on the basis of internal continuous assessment and evaluation at the end of semester.
- Audit course is mandatory but non-credit course. Examination has to be conducted at the end of Semesters for award of grade at institute level. Grade awarded for audit course shall not be calculated for grade point & CGPA.



Savitribai Phule Pune University

B. E. (Mechanical) (2015 Course) Semester – I

Code	Subject	Teaching Scheme Hrs / week			Examination Scheme					Total Marks	Credits	
		Lecture	Tut	Pract	In Sem	End Sem	TW	PR	OR		Theory	TW/ Pr/OR
402041	Hydraulics and Pneumatics	3	-	2	30	70	25	-	25	150	3	1
402042	CAD CAM Automation	3	-	2	30	70	25	50	-	175	3	1
402043	Dynamics of Machinery	4	-	2	30	70	25	-	25	150	4	1
402044	Elective-I	3	-	2	30	70	25	-	-	125	3	1
402045	Elective-II	3	-	-	30	70	-	-	-	100	3	-
402046	Project-I	-	-	4	-	-	25	-	25	50	-	2
Total		16	-	12	150	350	125	50	75	750	16	6
											22	

B. E. (Mechanical) (2015 Course) Semester – II

Code	Subject	Teaching Scheme Hrs / week			Examination Scheme					Total Marks	Credits	
		Lecture	Tut	Pract	In Sem	End Sem	TW	PR	OR		Theory	TW/ Pr/OR
402047	Energy Engineering	3	-	2	30	70	25	-	25	150	3	1
402048	Mechanical System Design	4	-	2	30 (1.5 Hrs)	70 (3 Hrs)	25	-	50	175	4	1
402049	Elective-III	3	-	2	30	70	25	-	-	125	3	1
402050	Elective-IV	3	-	-	30	70	-	-	-	100	3	-
402051	Project-II	-	-	12	-	-	100	-	100	200	-	6
Total		13	-	18	120	280	175	-	175	750	13	9
											22	

Elective – I		Elective – II	
Code	Subject	Code	Subject
402044 A	Finite Element Analysis	402045 A	Automobile Engineering
402044 B	Computational Fluid Dynamics	402045 B	Operation Research
402044 C	Heating Ventilation and Air Conditioning	402045 C	Energy Audit and Management
		402045 D	Open Elective**

Elective – III		Elective – IV	
Code	Subject	Code	Subject
402049 A	Tribology	402050 A	Advanced Manufacturing Processes
402049 B	Industrial Engineering	402050 B	Solar & Wind Energy
402049 C	Robotics	402050 C	Product Design and Development
		402050 D	Open Elective**

Savitribai Phule Pune University
Second Year of Computer Engineering (2019 Course)
(With effect from Academic Year 2020-21)

Semester-III

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total
210241	Discrete Mathematics	03	-	-	30	70	-	-	-	100	03	-	-	03
210242	Fundamentals of Data Structures	03	-	-	30	70	-	-	-	100	03	-	-	03
210243	Object Oriented Programming (OOP)	03	-	-	30	70	-	-	-	100	03	-	-	03
210244	Computer Graphics	03	-	-	30	70	-	-	-	100	03	-	-	03
210245	Digital Electronics and Logic Design	03	-	-	30	70	-	-	-	100	03	-	-	03
210246	Data Structures Laboratory	-	04	-	-	-	25	50	-	75	-	02	-	02
210247	OOP and Computer Graphics Laboratory	-	04	-	-	-	25	25	-	50	-	02	-	02
210248	Digital Electronics Laboratory	-	02	-	-	-	25	-	-	25	-	01	-	01
210249	Business Communication Skills	-	02	-	-	-	25	-	-	25	-	01	-	01
210250	Humanity and Social Science	-	-	01	-	-	25	-	-	25	-	-	01	01
210251	Audit Course 3													
Total Credit											15	06	01	22
Total		15	12	01	150	350	125	75	-	700	-	-	-	-

Semester-IV

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total
207003	Engineering Mathematics III	03	-	01	30	70	25	-	-	125	03	-	01	04
210252	Data Structures and Algorithms	03	-	-	30	70	-	-	-	100	03	-	-	03
210253	Software Engineering	03	-	-	30	70	-	-	-	100	03	-	-	03
210254	Microprocessor	03	-	-	30	70	-	-	-	100	03	-	-	03
210255	Principles of Programming Languages	03	-	-	30	70	-	-	-	100	03	-	-	03
210256	Data Structures and Algorithms Laboratory	-	04	-	-	-	25	25	-	50	-	02	-	02
210257	Microprocessor Laboratory	-	02	-	-	-	25	-	25	50	-	01	-	01
210258	Project Based Learning II	-	04	-	-	-	50	-	-	50	-	02	-	02
210259	Code of Conduct	-	-	01	-	-	25	-	-	25	-	-	01	01
210260	Audit Course 4													
Total Credit											15	05	02	22
Total		15	10	02	150	350	150	25	25	700	-	-	-	-



Savitribai Phule University of Pune
Third Year Computer Engineering (2015 Course)
(with effect from 2017-18)

Semester I

Course Code	Course	Teaching Scheme Hours / Week			Examination Scheme and Marks						Credits		
		Theory	Tutorial	Practical	In-Sem	End-Sem	TW	PR	OR	Total	TH	PT	
310241	<u>Theory of Computation</u>	03	--	--	30	70	--	--	--	100	03	--	
310242	<u>Database Management Systems (DBMS)</u>	03	--	--	30	70	--	--	--	100	03	--	
310243	<u>Software Engineering & Project Management</u>	03	--	--	30	70	--	--	--	100	03	--	
310244	<u>Information Systems & Engineering Economics</u>	03	--	--	30	70	--	--	--	100	03	--	
310245	<u>Computer Networks (CN)</u>	04	--	--	30	70	--	--	--	100	04	--	
310246	<u>Skills Development Lab</u>	--	02	04	--	--	50	--	50	100	02	02	
310247	<u>DBMS Lab</u>	--	--	04	--	--	25	50	--	75	--	02	
310248	<u>CN Lab</u>	--	--	02	--	--	25	50	--	75	--	01	
Total Credit											18	05	
Total		16	02	10	150	350	100	100	50	750	23		
310249	<u>Audit Course 3</u>											Grade	

310249-Audit Course 3 (AC3) Options:

AC3-I: Cyber Security

AC3-II: Professional Ethics and Etiquettes

AC3-III: Emotional Intelligence

AC3-IV: MOOC- Learn New Skills

AC3-V: Foreign Language (Japanese- Module 3)

Abbreviations:

TW: Term Work **TH:** Theory **OR:** Oral **TC:** Tutorial **PR:** Practical **Sem:** Semester



Savitribai Phule University of Pune
Third Year Computer Engineering (2015 Course)
(with effect from 2017-18)

Semester II

Course Code	Course	Teaching Scheme Hours / Week			Examination Scheme and Marks						Credits	
		Theory	Tutorial	Practical	In-Sem	End-Sem	TW	PR	OR	Total	TH	PT
310250	<u>Design & Analysis of Algorithms</u>	04	--	--	30	70	--	--	--	100	04	--
310251	<u>Systems Programming & Operating System (SP & OS)</u>	04	--	--	30	70	--	--	--	100	04	--
310252	<u>Embedded Systems & Internet of Things (ES & IoT)</u>	04	--	--	30	70	--	--	--	100	04	--
310253	<u>Software Modeling and Design</u>	03	--	--	30	70	--	--	--	100	03	--
310254	<u>Web Technology</u>	03	--	--	30	70	--	--	--	100	03	--
310255	<u>Seminar & Technical Communication</u>	--	01	--	--	--	50	--	--	50	01	--
310256	<u>Web Technology Lab</u>	--	--	02	--	--	25	50	--	75	--	01
310257	<u>SP & OS Lab</u>	--	--	04	--	--	25	50	--	75	--	02
310258	<u>ES & IoT Lab</u>	--	--	02	--	--	50	--	--	50	--	01
Total Credits											19	
Total		18	01	08	150	350	150	100	--	750		
310259	<u>Audit Course 4</u>											Grade

310259-Audit Course 4(AC4) Options:

AC4-I: Digital and Social Media Marketing

AC4-II: Green Computing

AC4-III: Sustainable Energy Systems

AC4-IV: Leadership and Personality Development

AC4-V: Foreign Language (Japanese- Module 4)

Abbreviations:

TW: Term Work TH: Theory OR: Oral TUT Tutorial



Term: Semester

Savitribai Phule Pune University
Fourth Year of Computer Engineering (2015 Course)
(with effect from 2018-19)

Semester I

Course Code	Course	Teaching Scheme Hours / Week		Examination Scheme and Marks					Credit		
		Theory	Practical	In-Sem	End-Sem	TW	PR	OR/ *PRE	Total	TH/ TUT	Pr
410241	High Performance Computing	04	--	30	70	--	--	--	100	04	--
410242	Artificial Intelligence and Robotics	03	--	30	70	--	--	--	100	03	--
410243	Data Analytics	03	--	30	70	--	--	--	100	03	--
410244	Elective I	03	--	30	70	--	--	--	100	03	--
410245	Elective II	03	--	30	70	--	--	--	100	03	--
410246	Laboratory Practice I	--	04	--	--	50	50	--	100	--	02
410247	Laboratory Practice II	--	04	--	--	50	--	*50	100	--	02
410248	Project Work Stage I	--	02	--	--	--	--	*50	50	--	02
Total Credit									16	06	
Total		16	10	150	350	100	50	100	750	22	Grade

410249	Audit Course 5										Grade
Elective I						Elective II					
410244 (A) Digital Signal Processing						410245 (A) Distributed Systems					
410244 (B) Software Architecture and Design						410245 (B) Software Testing and Quality Assurance					
410244 (C) Pervasive and Ubiquitous Computing						410245 (C) Operations Research					
410244 (D) Data Mining and Warehousing						410245 (D) Mobile Communication					

410249-Audit Course 5 (AC5) Options:

- | | |
|--|--|
| AC5-I: <u>Entrepreneurship Development</u> | AC5-IV: <u>Industrial Safety and Environment Consciousness</u> |
| AC5-II: <u>Botnet of Things</u> | AC5-V: <u>Emotional Intelligence</u> |
| AC5-III: <u>3D Printing</u> | AC5-VI: <u>MOOC- Learn New Skills</u> |

Abbreviations:

- TW: Term Work TH: Theory OR: Oral PR: Practical
Sem: Semester PRE: Project/ Mini-Project Presentation



Savitribai Phule Pune University
Fourth Year of Computer Engineering (2015 Course)
 (with effect from 2018-19)

Semester II

Course Code	Course	Teaching Scheme		Examination Scheme and Marks					Credits		
		Hours / Week		In-Sem	End-Sem	TW	PR	OR/ *PRE	Total	TH/ TUT	PR
410250	<u>Machine Learning</u>	03	--	30	70	--	--	--	100	03	--
410251	<u>Information and Cyber Security</u>	03	--	30	70	--	--	--	100	03	--
410252	<u>Elective III</u>	03	--	30	70	--	--	--	100	03	--
410253	<u>Elective IV</u>	03	--	30	70	--	--	--	100	03	--
410254	<u>Laboratory Practice III</u>	--	04	--	--	50	50	--	100	--	02
410255	<u>Laboratory Practice IV</u>	--	04	--	--	50	--	*50	100	--	02
410256	<u>Project Work Stage II</u>	--	06	--	--	100	--	*50	150	--	06
Total		12	14	120	280	200	50	100	750	12	10
										22	
410257	<u>Audit Course 6</u>									Grade -	

Elective III

Elective IV

410252 (A) Advanced Digital Signal Processing

410253 (A) Software Defined Networks

410252 (B) Compilers

410253 (B) Human Computer Interface

410252 (C) Embedded and Real Time Operating System

410253 (C) Cloud Computing

410252 (D) Soft Computing and Optimization Algorithms

410253 (D) Open Elective

410259-Audit Course 6 (AC6) Options:

AC6-I: Business Intelligence

AC6-IV: Usability Engineering

AC6-II: Gamification

AC6-V: Conversational Interfaces

AC6-III: Quantum Computing

AC6-VI: MOOC- Learn New Skills

Abbreviations:

TW: Term Work

TH: Theory

OR: Oral

PR: Practical

Sem: Semester

PRE: Project/ Mini-Project Presentation



Savitribai Phule Pune University		
Second Year of Electronics / E & Te Engineering (2019 Course)		
204190: Mandatory Audit Course - 3		
Teaching Scheme:	Credit	Examination Scheme:
--	--	--

List of Courses to be opted (Any one) under Mandatory Audit Course 3

- Technical English For Engineers
- Ecology and Environment
- Ecology and Society
- German I
- Science, Technology and Society
- Introduction to Japanese Language and Culture

GUIDELINES FOR CONDUCTION OF AUDIT COURSE

In addition to credits courses, it is mandatory that there should be audit course (non-credit course) from second year of Engineering. The student will be awarded grade as AP on successful completion of audit course. The student may opt for two of the audit courses (One in each semester). Such audit courses can help the student to get awareness of different issues which make impact on human lives and enhance their skill sets to improve their employability. List of audit courses offered in the semester is provided in the curriculum. Student can choose one of the audit course from list of courses mentioned. Evaluation of audit course will be done at institute level.

The student registered for audit course shall be awarded the grade AP and shall be included such grade in the Semester grade report for that course, provided student has the minimum attendance as prescribed by the Savitribai Phule Pune University and satisfactory in-semester performance and secured a passing grade in that audit course. No grade points are associated with this 'AP' grade and performance in these courses is not accounted in the calculation of the performance indices SGPA and CGPA. Evaluation of audit course will be done at institute level itself.



Unit 1 : Introduction to Kanji Script,

Describing one's daily routine. To ask what someone does.

Expressions of Giving & Receiving.

Unit 2 : Adjectives (Types of adjectives)

Asking impression or an opinion about a thing / person / place that the listener

Has experienced, visited, or met

Describing things / person / places with the help of the adjectives.

Unit 3 : Expressions of Like & Dislikes. Expressing one's ability, hobby

Comparison between objects, persons & cities

Audit Course 3

Cyber and Information Security

Course objective :

1. Students will be able to learn the issues of security in IT
2. Students will be able to investigate various security threats in IT

Course Outcomes :

On completion of course students

1. will increase the awareness about cyber security
2. will increase the awareness about information and network security

Basic Concepts of Technology and Law

Basics of Information Technology, Basics of Indian Legal System, Information Technology Act 2000 (Amended), Relevant Amendments in all other laws. E-Contract The essence of digital contracts, Law of Contract, Construction of E-contracts, Issues of security, Employment contracts, Consultant Agreements and Digital signature

Intelligent Property Issues in Cyber space: Domain names and related issues, Copyright in digital media, Patents in cyber world. Rights of Netizens and E- Governance: Privacy and freedom issues in cyber world, E-Governance, Cyber crimes and Cyber laws.

Information Security Fundamentals: Background, Importance, Statistics, National and International Scenario, Goals of security, Confidentiality, Privacy, Integrity, Non-repudiation, Availability.



Raspberry Pi computer is developed. The connectivity is divided into server side software and client side software.

7. IoT based Web Controlled Home Automation using Raspberry Pi.

8. A Simple IoT Project with the ESP8266 WiFi module: Here is a simple project with ESP8266 wi-fi module. This project collects the temperature and is displayed on the network.

9. Implement a RFID Based IoT Project

404188 Project Phase-I

Credits: 02

Teaching Scheme:

Tutorial: 2 Hrs/week

Examination Scheme:

OR :50Marks

Note:

1. Term work assessment is based on the project topic. It consists of Literature Survey and basic project work. The abstract of the project should be submitted before Term work assessment.
2. The report consists of the Literature Survey, basic project work and the size of the report should be maximum of 40 pages.
3. The examination is conducted by two examiners (internal and external) appointed by the university. The examiners appointed must have minimum 5 years of experience with UG qualification or 2 years with PG qualification.
4. The assessment is based on Innovative Idea, Depth of understanding, Applications, Individual contributions, presentation, and the grade given by the internal guide based on the work carried out in a semester.
5. A log book of Work carried out during the semester will be maintained with monthly review remarks by the guide and HoD.
6. A certified copy of report is required to be presented to external examiner at the time of final examination.

Audit Course 5 (1): Green Energy

About the course

This course provides an introduction to energy systems and renewable energy resources, with a scientific examination of the energy field and an emphasis on alternate energy sources and their technology and application. The students will explore society's present needs and future energy demands, examine conventional energy sources and systems, including fossil fuels and nuclear energy, and then focus on alternate, renewable energy sources such as solar, biomass (conversions), wind power, geothermal, and hydro. Energy conservation methods will be emphasized

Course Objectives:

- To understand the conventional and non conventional energy sources
- To understand different renewable energy sources and their generation
- To understand the various applications & benefits of renewable energy sources
- To enable student to understand project management, energy audit and Installation



List of Courses to be opted (Any one) under Mandatory Audit Course 4

- Enhancing Soft Skills and Personality
- Language & Mind
- Emotional Intelligence
- German II
- Human Behaviour
- Speaking Effectively

GUIDELINES FOR CONDUCTION OF AUDIT COURSE

In addition to credits courses, it is mandatory that there should be audit course (non-credit course) from second year of Engineering. The student will be awarded grade as AP on successful completion of audit course. The student may opt for two of the audit courses (One in each semester). Such audit courses can help the student to get awareness of different issues which make impact on human lives and enhance their skill sets to improve their employability. List of audit courses offered in the semester is provided in the curriculum. Student can choose one of the audit course from list of courses mentioned. Evaluation of audit course will be done at institute level.

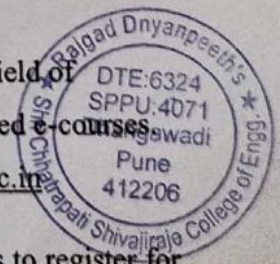
The student registered for audit course shall be awarded the grade AP and shall be included such grade in the Semester grade report for that course, provided student has the minimum attendance as prescribed by the Savitribai Phule Pune University and satisfactory in-semester performance and secured a passing grade in that audit course. No grade points are associated with this 'AP' grade and performance in these courses is not accounted in the calculation of the performance indices SGPA and CGPA. Evaluation of audit course will be done at institute level itself.

Selecting an Audit Course:

Using NPTEL Platform:

NPTEL is an initiative by MHRD to enhance learning effectiveness in the field of technical education by developing curriculum based video courses and web based e-courses. The details of NPTEL courses are available on its official website www.nptel.ac.in

- Student can select any one of the courses mentioned above and has to register for the corresponding online course available on the NPTEL platform as an Audit course.
- Once the course is completed the student can appear for the examination as per



Audit Course 6 (1)

Team Building, Leadership and Fitness

About the course

Team building allows students to work together in social situations just as they would in the classroom, their daily lives, or down the road in the workplace. Team building challenges students to solve problems and execute working with others. It shows them how to be accountable. It allows team members to stay motivated and energized to work on the project together. They work on jobs and tasks cohesively, rather than working alone without interaction. By working together, members of the team can “work together, stay together, and achieve together”. Trust and communication issues can also be noticed from team building exercises. Team building is known to improve performance in teams; members will remain motivated and can easily overcome indifferences to see the strengths in all team members.

Leadership is about the art of motivating, influencing and directing people so that they work together to achieve the goals of a team or broader organization. It's important for students to experience leadership opportunities during their schooling, to learn the art of building relationships within teams, defining identities and achieving tasks effectively. It also provides an opportunity to learn to identify and display effective communication and interpersonal skills. Leadership begins with identifying and understanding our values. Our values are our fundamental beliefs – those principles we consider to be worthwhile and desirable. Fitness does not only refer to being physically fit, but also refers to a person's mental state as well. If a person is physically fit, but mentally unwell or troubled, he or she will not be able to function optimally. Mental fitness can only be achieved if your body is functioning well. You can help relax your own mind and eliminate stresses by exercising regularly and eating right. People who are physically fit are also healthier, are able to maintain their most optimum weight and are least prone to cardiac and other health problems. In order to maintain a relaxed state of mind, a person should be physically active. A person who is fit both physically and mentally strong enough to face the ups and downs of life, and is not affected by drastic changes if they take place.

Course Objectives:

- To develop understanding of team skills and dynamics
- To identify and develop personal skills to become a more effective team member
- To introduce to the students the social change model of leadership
- To expose students to the leadership skills and imbibe within them that the fact that Leadership is a process, not a characteristic associated with an individual or role.
- To enable student to understand principles of fitness training and exercise
- To enable students to understand human posture, nutritional values and mental fitness

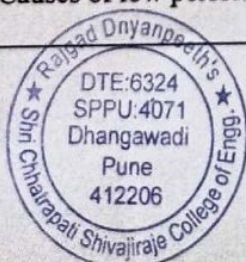
Course Outcomes:

On completion of the course, society will observe –

1. Change in awareness levels, knowledge and understanding of today's youth
2. Change in attitudes / behavior of students with regards to their improved teamwork, institutional leadership and other life skills
3. Increase in the body's fitness levels and also reduced health problems
4. Improvement in social health and attitude.

Unit 1: Team Building

Types of Teams, Characteristics of a Team, Stages of Team Development (Forming, Storming, Norming, Adjourning), Systematic Approach to Team Work, High Performing Team (Characteristics, Maintenance, Causes of low performance Why Teams Fail, People, Communication, Resources, Objectives)





RajgadDnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

02/07/2020

NOTICE

All faculty Member of RDTC are informed that, **Tree plantation Programme** is scheduled on 03/07/2020 at 3.00pm in college campus.

Kindly be present on time

Note- All are supposed to follow Corona precaution rules and regulations


NSS Program Officer
RDTC

N.S.S. Coordinator
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Principal
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



REPORT OF TREE PLANTATION PROGRAMME-2020-21
NSS ACTIVITY

TITLE/TOPIC: "Tree Plantation Programme 2020"

DAY & DATE: Friday - 03.07.2020

DURATION OF SESSION: 2 hrs

STAFF PRESENT: 20

CO-ORDINATOR: Asst.Prof .L.M.Sagale, Asst.Prof.A.S.Boke

OBJECTIVE:

To aware, encourage and educate the people for plantation the trees and about protection the environment. The Green Society of India. Plantation to Maximum tree to protection the environment in entire India as well as entire world. The target of the society is to plant trees equal to world Population.

DESCRIPTION:

To make the country economically developed and to save the globe from green house effect, we should plant trees on a large scale. Total 50 tree plantations of different types were done by staff Degree in college campus.

Students RD's SCSCOE were present during tree plantation.

Aim of planting tree is to restore native forests around village to protect water supplies. Planting of trees and their care is holy act. One tree is equated to 10 children. Planting trees reduces carbon dioxide, a principal green house gas that contributes to global warming. Planting tree increases oxygen level in environment, the most essential gas on globe.

Staff from Computer, Mechanical, Civil and E&Tc Engineering (degree) participated in tree plantation programme.

CONCLUSION: Trees should be regularly planted to save the mankind and the animal world. Tree plantation and its after-care is a pleasing work too.





PHOTO'S DURING SESSION:



Prof.T.M.Dudhane (NSS Officer), Prof.M.B.Wagh(HOD Computer), Prof.S.I.Nipankar(E&TC Dept.), and Staff member of SCSCOE During Tree plantation



Prof.A.R.Lokhande and Prof.P.S.Gham During Tree plantation






Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
 Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (Maharashtra)

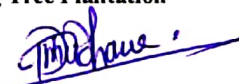



Staff during Tree Plantation



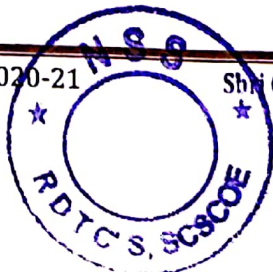
Staff during Tree Plantation


 Asst.Prof.E.M. SAGALE
 NSS Coordinator (E&TC Dept.)


 Prof. T.M.DUDHANE
 NSS Officer
N.S.S. Coordinator
 Rajgad Dnyanpeeth's


 Prof.Dr.S.B.Patil
 Principal
Principal

RD's SCSCOE/NSS/2020-21



Shri Chhatrapati Shivajiraje College of Engg.,
 Dhangawadi, Pune-412206

Rajgad Dnyanpeeth's
 Shri Chhatrapati Shivajiraje College of Engg.,
 Dhangawadi, Pune-412206

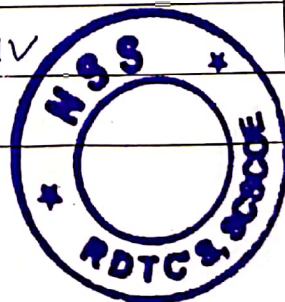


Department of Electronics and Telecommunication

Subject: - Tree Plantation

Date: 03/07/2020

Sr. No.	Name of Student	Department	Sign
1.	Asst. Prof. L.M. Sagale	E&TC	
2.	Asst Prof. P.S. Gham	ERTC	
3.	Asst Prof. P.G. Bendre	E&TC	
4.	Asst. prof. S.Y. Tule	E&TC	
5.	Prof. N.D. Bagul	Mech	
6.	Prof. S.P. Salunkhe	Civil	
7.	Prof. S.S. Jadhav	Civil	
8.	Prof. Dr. S.T. Nipanikar	E&TC	
9.	R.S. Nipanikar	E&TC	
10.	Prof. P.G. Gaware	Mech	
11.	Lahu P. Maskepatil	Mech	
12.	Prof. S.D. Thorbole	Mech	
13.	Prof. R.M. Golde	Mech	
14.	Prof. A.T. Jadhav	Mech	
15.	Prof. A.A. Avhard	Civil	
16.	Prof. K.S. Diwate	Comp	
17.	Prof A.S. Sandhan	Comp	
18.	Prof A.K. Kothalkar	F.E	
19.	Prof. A.R. Bobade	F.E	
20.	Prof. Y.G. Jadhav	F.E	





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bor, Dist- Pune (Maharashtra)

BLOOD DONATION CAMP

DEPARTMENT: All

Class: FE/SE/TE/BE/2021

TITLE/TOPIC: Blood Donation Camp

DAY & DATE: Friday, 11/01/2021

DURATION OF EVENT: 5 Hrs.

STUDENT/STAFF PRESENT: 30

CO-ORDINATOR: Prof. T. M. Dudhane (NSS Program Officer)

OBJECTIVE: To create awareness in the young minds of the students regarding the health benefits by blood donation and helping to needful peoples by donating blood.

“Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering” successfully organized the blood donation event on the auspicious birthday of honorable Anantraoji Thopate Founder president in SCSCOE with the help of “AKSHAY BLOOD BANK”. On morning at 10:00 am all staff gather at the seminar hall. Event was started with speech of Principal Prof. Dr. S. B. Patil. After that teachers started to present their speech about the importance of blood donation.

After that group of blood bank members started to collect the blood with proper test of hemoglobin and blood group.

The program was concluded by the speech of SCSP Principal Prof. D. K. Khopade. At the end Prof. T. M. Dudhane thanked all the students and staff for their enthusiastic participation in the event.



Photos: During Staff Donating Blood on Dated 11/01/2021.





Photos: During Staff Donating Blood on Dated 11/01/2021.

T. M. Dudhane

Prof. T. M. Dudhane
NSS Program Officer

[Signature]

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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

Date-11/01/2021

Blood Donation Attendance

Sr.No.	Name of Staff	Sign
1	Prof. Gade T.S	Gade
2	prof. Jadhav Y.G.	Jadhav
3	Mr. A.D. Kamble	Kamble
4	prof. J.J. Bandal	Bandal
5	prof. S.Y. Tule	Tule
6	Prof L.M. Sagate	Sagate
7	Prof. Tanavare P.V.	Tanavare
8	Prof. S.S. Sonawane	Sonawane
9	Prof. R. Niparika	Niparika
10	Prof. S.S. Karatkar	Karatkar
11	Mr. S.V. Cheryd	Cheryd
12	Mr. Rohit Gaikwad	Gaikwad
13	Mr. Mahandare. More	Mahandare
14	Mr. K. K. Kale J.G.	Kale
15	prof. A.R. Bobade	Bobade
16	Prof. B.P. Tarbure	Tarbure
17	Mr. K. K. Khopude	Khopude
18	Sunil Raut	Raut
19	NIKUL. Khopude.	Khobude
20	A.R. Nawadkar	Nawadkar
21	K.C. Gholegaon	Gholegaon
22	vikas m. Bathe	Bathe
23	Tanpure N.B.	Tanpure
24	Malekar A.A	Malekar
25	B. D. Thorat	Thorat
26	Vilash shinde	Vshinde
27	Chawan R.D.	Chawan
28	Madhusax N.D.	Madhusax
29	Geelun A.A.	Geelun
30	Rametar S.S	Rametar





AKSHAY BLOOD BANK

Date: 11th Jan. 2021

To,
The Principal,
Rajgad Dnyanpeeth Technical Campus,
Shri. Chh. Shivajiraje Collage of Engineering,
Dhangadwadi, Tal - Bhor, Dist - Satara

Sub: Appreciation Letter for Blood Donation Camp.

Respected Sir,

We are thankful to having organized a Blood Donation camps dated on 11th Jan. 2021. Your efforts to motivate the volunteers' paid rich dividends in creating social awareness and our ability to collected Blood from your volunteers'

Please convey our sincere thanks to the Blood Donors for not only donating their blood but motivating other donors.


Your efforts have great help in achieving our goals of proving blood for needy patients.

We have also checked HB of all girls.

We look forward to your continued dedication to this worthy cause.

Thanking you,

Yours Sincere,


Mr. Satish salunkhe
Manager



S. No. 506/22, Near State Bank, Opp Hotel Nirmal, Sadar Bazar, Satara - 415001.
LIC No. : PD/34 | Ph. (02162) 230730/231731 | E-mail : abbsatara@gmail.com



Rajgad Dnyanpeeth's

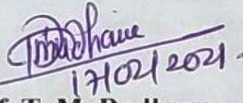
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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

Date: 17/02/2021

NOTICE

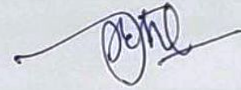
All the students of Rajgad Dnyanpeeth Technical Campus are hereby informed that, On the occasion of Shivjayanti, We are organizing Rangoli Competition on 18th Feb 2021 & Shivjayanti Celebration on 19th Feb 2021. All are instructed to participate enthusiastically.


17/02/2021

Prof. T. M. Dudhane

Cultural Co-Ordinator





Prof. Dr. S. B. Patil

Principal (RD's SCSCOE)

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

S.No.237, Dhangwadi, Tal-Bhor, Dist-Pune

Report on Shiv Jayanti 2021

DEPARTMENT: All

CLASS: F.E/S.E/T.E/B.E-2021

TITLE/TOPIC: Shivjayanti Celebration

DAY & DATE: 19th Feb 2021, Wednesday

DURATION OF EVENT: 3 hrs

STUDENT/ STAFF PRESENT: 240/55

CO-ORDINATOR: Prof. T.M. Dudhane (Cultural Secretary)

OBJECTIVE:

Celebrates the birth anniversary of Chhatrapati Shivajiraje Bhosle. Shivaji Jayanti is a festival and public holiday of the Indian state of Maharashtra. This festival is celebrated on February 19, celebrating the birth anniversary of the first Chhatrapati and founder of the Maratha Empire, Shivaji.

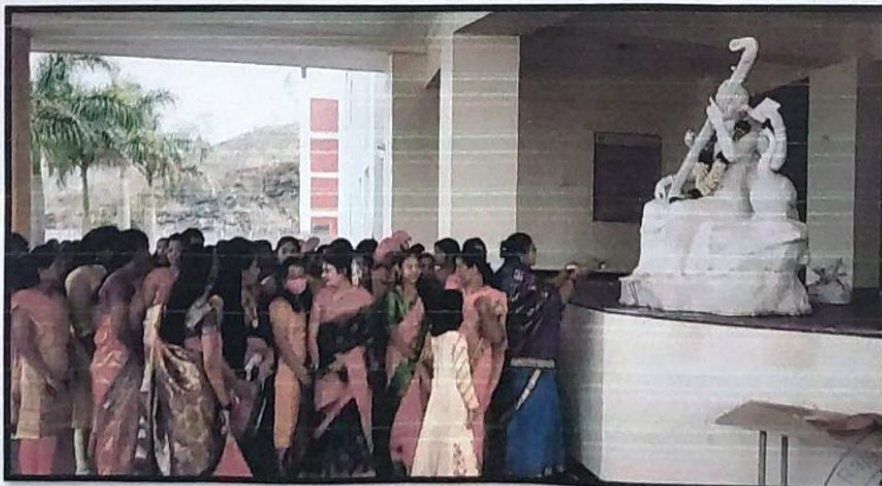
On the occasion of Shivjayanti, various activities are conducted in college in order to create awareness in the young minds of the Students regarding valiant Maratha warrior, Shivaji Maharaj.

Proceeding of Event:

On the occasion of Shivjayanti the event is starts with Saraswati Pujan at college campus entrance by ladies staff. Prof. D.K. Khopade, Principal (SCSP) performed Sambhaji Maharaj statue pujan in college with Shambhu-garjana. After that Prof. Dr. S. B. Patil Principal (SCSCOE) performed shivajimaharaj statue pujan in college with traditional Shiv-garjana. Some Ladies staff & student's sing palana geet of shivaji Birth anniversary.

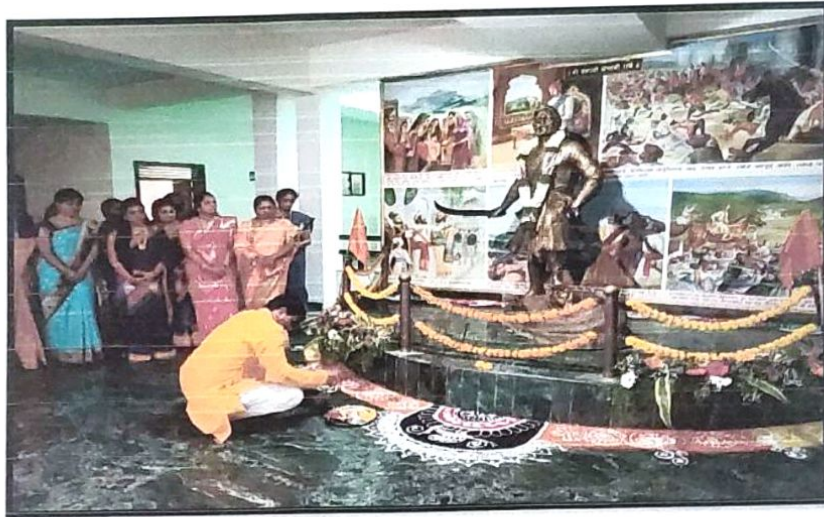
On 18th Feb 2021, Rajgad Dnyanpeeth campus organized Rangoli Competition on the occasion of Shivjayanti and the topics for Rangoli are Shivjayanti Celebration, Shiv- rajyabhishek & Awareness for Covid. Students From all the department participated enthusiastically.

Photos of Event:



Saraswati Pujan by Ladies staff





Sambhaji Maharaj statue Pujan at College by Prof. D. K. Khopade



Shivaji Maharaj statue Pujan at College by Prof. Dr. S. B. Patil



Speech Based on Shivaji Maharaj is given by Prof. Khandagale Sir

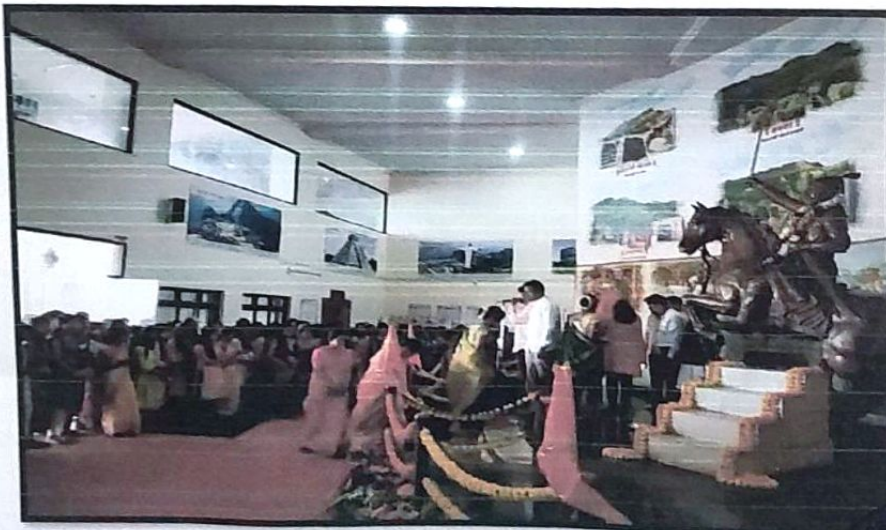




Powada is sung by student Sakhu Narhe (TE COMP)



Palna Geet sung by ladies staff & students



Shivjayanti Celebration





Rangoli Competition held on Shivjayanti Occasion



Staff and Judges visited Seminar hall for judging rangolis drawn by students

ABobade
Prepared By
Prof. A. R. Bobade

T. M. Dudhane
20/02/2021
- Cultural Head
Prof. T. M. Dudhane

S. B. Patil
Principal
Prof. Dr .S. B. Patil

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref. No. SCSCOE/ 2020 -21/

Date: 2nd March 2021

PERMISSION LETTER

To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Pune

Subject: Permission for conducting webinar on "Uses of Medicinal plants in day to day life"

Respected Sir,

We would like to conduct webinar on "Uses of Medicinal plants in day to day life" for ladies faculties of our institute and outside the institute on Monday & 8th March 2021.

The main objective of this webinar to celebrate women day. This webinar will enhance the knowledge of women about the uses of medicinal plants in day to day life.

The guest speaker will be **Dr. S.A. Gaikwad** who is Associate Professor, Anantrao Thopte College, Bhor, Pune.

It gives us great pleasure to invite them as guest speakers for above said webinar.

Thanking You.

Yours truly.

Dr. Y. G. Jadhav
Event Coordinator

Prof. J. G. Kale
Chairman

Remark:



Permitted
2/3/21



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2020-2021/

Date: 5th March 2021

INVITATION LETTER

To,
Prof. Dr. Mrs. S. A. Gaikwad
Associate Professor,
Anantrao Thopte College,
Bhor, Pune.
412206

Subject: Invitation for conducting Seminar on "Uses of Medicinal plants in day to day life"
on 8th March 2021

Dear Madam,

Internal Complaints Committee (ICC) is going to organise a Webinar on "Uses of Medicinal plants in day to day life" on 8th March 2021 for ladies faculties and girls students of our institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for the above said webinar.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,

Dr. Y. G. Jadhav
Event Coordinator



Prof. Dr. S. B. Patil
Principal



Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule
Pune University, Pune (ID. PUPN/Engg./376/2009), DTE CODE: EN6324, AISHE CODE : C-41588



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Internal Complains Committee

Date: 08/03/2021

To,

Dr. Savita Anand Gaikwad
Anantrao Thopate College,
Bhor.

Subject: Expression of Gratitude

Dear Sir/Madam,

This is an appreciation for your valuable time and interest in expert lecture on "Uses of medicinal plants in day to day life" dated on 08/03/2021 for girl students of our Institute.

We are very thankful to you for sharing your valuable knowledge and sparing time to guide our staff and students. Hope you will extent your cooperation in future also.

Thanking you,




08/03/2021
Prof. Dr. S. B. Patil

Principal
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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

REPORT ON WOMEN DAY CELEBRATION

Date: - 09/03/2021

1. **TITLE OF WEBINAR:** Uses of Medicinal plants in day to day life
2. **DAY & DATE:** Monday & 8th March 2021
3. **ONLINE PLATFORM:** Zoom meeting
4. **LINK FOR REGISTRATION:** <https://forms.gle/MCdNTaxrrKfZNVFF6>
5. **What's app link-** <https://chat.whatsapp.com/EzCFo3ECahp78ge9jFfcz4>
6. **Feedback link-** link-<https://forms.gle/d3gms2xYsA6mFN6a8>.
7. **NAME OF SPEAKER:** Dr. Mrs. Savita Anand Gaikwad, Associate Professor,
Anantrao Thopte College, Bhore, Pune.
8. **DURATION OF SESSION:** 3.00pm to 4.00pm
9. **NUMBER OF PARTICIPANTS:** 32
10. **OBJECTIVE:** Women day is celebrated to acknowledge the economic, political, social and cultural achievements of women from all walks of life. The day is celebrated globally, highlighting the struggles and achievements of women. Women across the globe come together on this day to rally for gender parity and highlight the role of women in bringing out important changes.
11. **DISCRIPTION:** The webinar is started with Saraswati vandana followed by inaugural speech of principal of institute Prof. Dr. S. B. Patil sir. The session was coordinated by Dr. Y. G. Jadhav. The speaker addressed the audience about botanical plants and its medicinal advantages. In the COVID pandemic situation it is essential to know the uses of household medicinal plants and things for particular disorder to avoid on time hospitalization. The speaker addressed most of the issues regarding human health and

came to know how to handle it with home remedies. The vote of thanks was given by Prof. J. J. Bandal

12. Photos:



Dr. Y. G. Jadhav
ICC Secretary

Prof. J. G. Kale
ICC Chairman

Prof. Dr. S. B. Patil
Principal

Chairman
I.C.C.

RD Shri Chhatrapati Shivaji Maharaj
College of Engineering
Dhangwadi, Pune-412206.

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivaji Maharaj College of Eng
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bor, Dist: Pune

Internal Compliance Committee

Day: Monday Date: 08/03/2021 Time: 3.00 pm to 4.00 pm
 Title of Program: Webinar on "Uses of Medicinal plants in day to day life"

Attendance Sheet

Sr. No.	Full Name	Department	Email ID	Mobile No.
1	Shital Prakash Salunkhe	Civil Engineering	shitalpsalunkhe@gmail.com	9860171442
2	Dr. Yogita Jadhav	Others	yogitajagtap7886@gmail.com	7350329247
3	Vidya Sambhaji Devgirikar	Computer/Information	vidyadevgirikar05@gmail.com	7499303711
4	JAMDADE MAYURI SONABA	Civil Engineering	jamadademayuri@gmail.com	7559182901
5	Alisha Jayendra Bandal	Electronic/ E&TC Eng	alishabandal95@gmail.com	7972650822
6	Shweta sanjay pawar	Civil Engineering	shweta415510@gmail.com	8956257375
7	Yadav himgauri j	Civil Engineering	himgauriy@gmail.com	7083131237
8	Poonam Suraj Gham	Electronic/ E&TC Eng	poonam1710@gmail.com	9822665808
9	Malusare Bhagyashri Vikas	Civil Engineering	bhagyashrimalusare25@gmail	9767320431
10	Prof. Bandal Jyoti Jayendra	Electronic/ E&TC Eng	bandal864@gmail.com	9658498032
11	Anushri Ramdas Kadam	Civil Engineering	anushrikadam12@gmail.com	8830494962
12	Mandhare Sonal Vasant	Electronic/ E&TC Eng	mandhariesonal633@gmail.com	7083183047
13	Kharatmal Nikita Jagdish	Civil Engineering	kharatmalnikita1999@gmail.co	7400389184
14	Shraddha Yuvraj Tule	Electronic/ E&TC Eng	shraddha.tule@gmail.com	7588594934
15	Jyoti Sanjay Jadhav	Electronic/ E&TC Eng	jyotijadhav7447@gmail.com	8381040529
16	Bharati Rohini Laxman	Electronic/ E&TC Eng	rohinibharati99@gmail.com	7058532032
17	Sonawane Prajakta Sandesh	Civil Engineering	prajkatasonawane353@gmail.	9763386213
18	Kanade Payal Chandrakant	Electronic/ E&TC Eng	kanadepayal2000@gmail.com	9067917232
19	Veer Abhilasha Mohan	Electronic/ E&TC Eng	abhilashaveer123@gmail.com	7378836698
20	Prof. Shital Prakash Salunkhe	Civil Engineering	shitalpsalunkhe@gmail.com	9860171442
21	Ruchita Rajendra Shivatare	Electronic/ E&TC Eng	shivatareruchita7841@gmail.c	7841888652
22	Priyanka Gajanan Bendre	Electronic/ E&TC Eng	bendrepriya9@gmail.com	8600229588
23	Nale Bhakti Sanjay	Electronic/ E&TC Eng	bhaktinale@gmail.com	8007453366
24	Sayali panditrao salunkhe	Electronic/ E&TC Eng	salunkhesayali153@gmail.com	9172939255
25	Ms Sushama Sambhaji Jadhav	Civil Engineering	jadhav.sush29@gmail.com	7249600103
26	Sayali Rajendra Ghadage	Electronic/ E&TC Eng	ghadagesayali09@gmail.com	7517087541
27	MORE SAYALI LAXMAN	Electronic/ E&TC Eng	sayalimore2590@gmail.com	8698021448
28	Ankita Ramesh Bobade	Others	ankitabobade75@gmail.com	8796170172
29	Chavan Ankita Prashant.	Electronic/ E&TC Eng	ankuchavan231@gmail.com	9881850762
30	Priyanka Rohidas Parkhande	Computer Engineerin	parkhandepriyanka@gmail.co	9405374992
31	Sanika Deshmukh	Computer Engineerin	sanikadeshmukh242@gmail.co	9322736256
32	Priti balasaheb shedage	Science	pritishedage8@gmail.com	9096131390

Dr. Y. G. Jadhav
 Program Coordinator



CERTIFICATE OF PARTICIPATION

This certificate is awarded to

Kanade Payal Chandrakant

For participating in a webinar on "Uses of medicinal plants in a day to day life" on the occasion of International Women's day organized by Rajgad Dnyanbeeth's Shri Chhatrapati Shivajiraje College of Engineering, Bhor, under Internal Complaints Committee on 8th March 2021

DR. Y.G. JADHAV
Secretary

PROF. J.G. KALE
Chairman

DR. S.B. PATIL
Principal

Celebrating International Womens Day

Webinar on *Uses of Medicinal Plants in day to day life*



Speaker:

Dr. Mrs. Savita Anand Gaikwad,
Associate Professor,
Anantrao Thopte College, Bhor, Pune.

Date: 8th March 2021

Time: 3 pm

Online Meeting via Zoom

All the attendees will get Certificates

REGISTER NOW FOR FREE

<https://forms.gle/MCdNTaxrrKfZNWFF6>

WHATSAPP LINK

<https://chat.whatsapp.com/EzCFo3ECahp78ge9iFfcz4>



Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Workshop On
**“Importance of Professionalism
in Day to Day Life”**

(28th May 2021)

Organized By

Department of Civil Engineering

**Savitribai Phule Pune
University Pune, India**





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVILENGINEERING

Notice on Social Media Date: 25th May 2021.

Greetings to all.....!!

Join us in the Live Workshop on **“Importance of Professionalism in Day to Day Life”**
By Dr. Sanjay Patil (Managing Director, SSA steel, Pune) for both Non-teaching & supporting staff.

Organized by Department of Civil Engg. of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune, and Maharashtra.

On 28/05/2021 at 10.00 am to 04.00 pm.

You will receive E- certificate after successful participation and feedback.

Link to register:

<https://forms.gle/SRP2frEiebuVDea86>

After registration you will receive the workshop link on the WhatsApp group.
Please join the WhatsApp group through the link given below:

<https://chat.whatsapp.com/GtP7ge2HlpwZULmW7XTh5q>

Stay Home! Stay Safe!

Faculty Coordinators:

Prof. S. R. Sutar (9096246540)

Prof. S. K. Bhosale (7709552028)

Head of the Department:

Prof. G. S. Jadhav

Principal:

Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in

Prof. S. R. Sutar , Prof. S. K. Bhosale,

Coordinator

Prof. G. S. Jadhav

H.O.D





Shrikant Sutar <sutarshrikantce07@gmail.com>

Invitation letter

1 message

Shrikant sutar <sutarshrikantce07@gmail.com>

Tue, May 25, 2021 at 2 30 PM

To Snehal Bhosale <bhosalesnehal120@gmail.com>, patilsanjayb@gmail.com
Cc sanjay@ssasteels.com

Date -25/05/2021

Invitation for conducting Workshop on “Importance of Professionalism in Day to Day Life”

To,

Mr. Sanjay B. Patil

Managing Director, SSA Steel Pvt. Ltd., Pune

Dear Sir,

On behalf of the **Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune**, our department is going to organize **Workshop on topic “Importance of Professionalism in Day to Day Life”** on **28th May 2021** for Non-teaching and supporting staff of our institute.

Considering your expertise & experience in corporate/private field, it gives us immense pleasure to invite you as an expert/session person for the said workshop.

Kindly, accept the invitation and acknowledge the same.

Your's truly,

Prof. S. R. Sutar , Prof. S. K. Bhosale,
Coordinator

Prof. G. S. Jadhav
H.O.D





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhanganwadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: sescora@gmail.com

Date: 28/05/2021

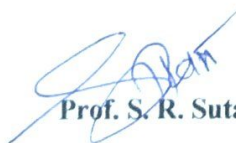
DEPARTMENT OF CIVIL ENGINEERING
**Workshop on "Importance of Professionalism in
Day to Day Life"**

Schedule of Course/ Program


Friday- 28/05/2021

CONTENTS COVERED	
TIME	TOPICS
10:00 am - 10:30 am	Introduction of Guest
10:30 am - 12:00 pm	<ul style="list-style-type: none">➤ What is professionalism?➤ What is professional ethics?➤ Importance of Professionalism in life?
12.00 pm - 1.30 pm	Lunch break
1.30 pm - 3.00 pm	<ul style="list-style-type: none">➤ How to interact?➤ Personality development➤ Discussion on private & corporate sector
3:00 pm - 3:15pm	Feedback link
3.15 pm - 3.45 pm	Question and answer session
3:45 pm – 4:00 pm	Vote of Thanks

1. Name of Resource person: Mr. Sanjay Patil, Managing Director,
SSA steel, Pune


Prof. S. R. Sutar , Prof. S. K. Bhosale,
Coordinator




Prof. G. S. Jadhav
H.O.D
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivaji Rajawade College of Engg.
Dhanganwadi, Pune-412205



DEPARTMENT OF CIVIL ENGINEERING

Report on "Importance of Professionalism in Day to Day Life"

Date: 28/05/2021

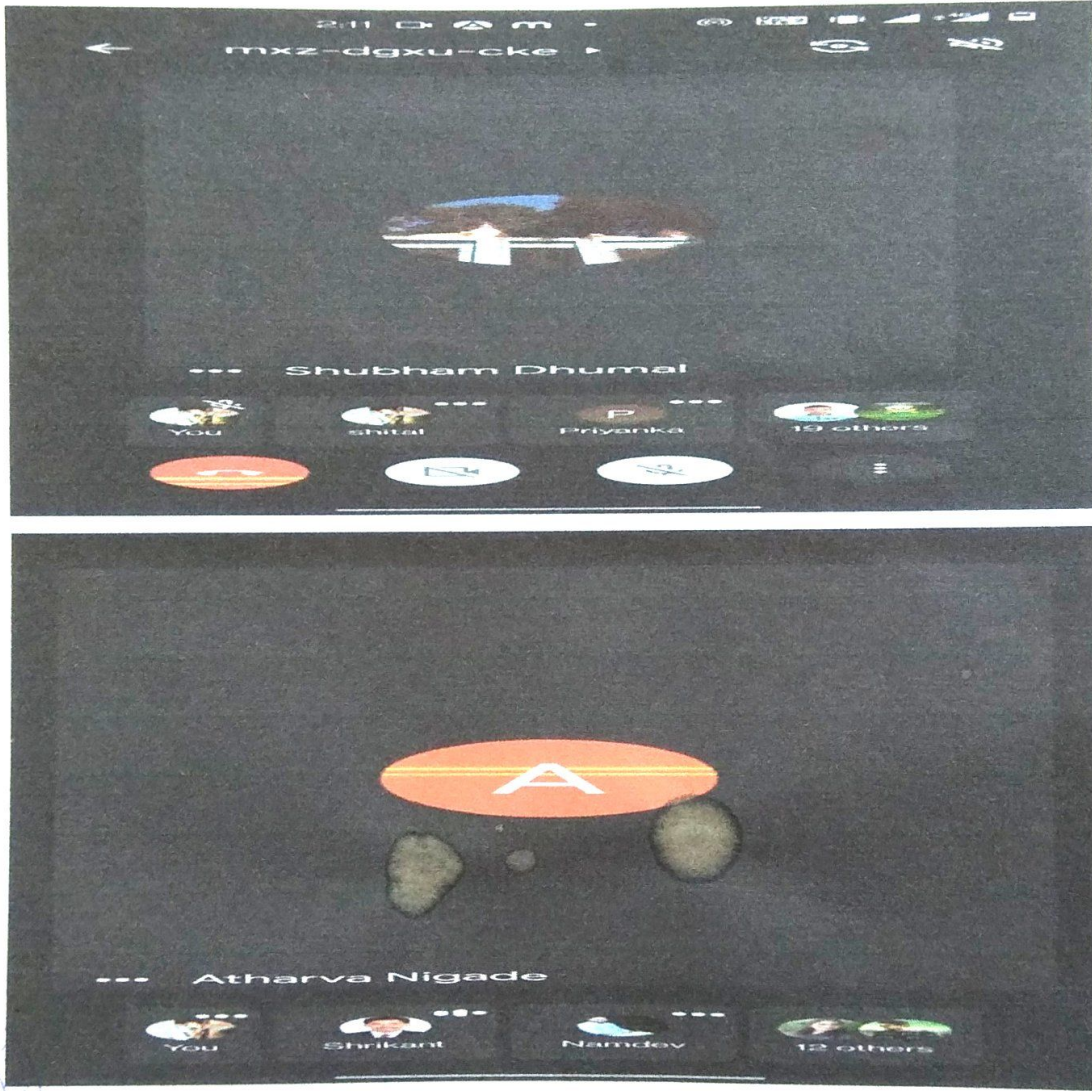
1. **Program type: Workshop**
2. **Event Name: Importance of Professionalism in Day to Day Life**
3. **Attendees:** Faculties and students from in and outside the institute
4. **Name and Designation of Resource Person : Mr. Sanjay Patil**
5. **Company / Institute of Resource Person: Managing Director, SSA steel, Pune**
6. **Event coordinator:** Prof. S. R. Sutar & Prof. S. K. Bhosale
7. **Date of Execution:** 28/05/2021
8. **Duration of Event:** 10.00 PM - 4.00 PM
9. **Venue of event / Link:** <https://meet.google.com/xwc-rvzr-bry>
10. **Number of Participants:** 23
11. **Fee details:** Free
12. **Objectives:** To create awareness among non teaching Faculty regarding importance of professionalism & work Ethics. .
13. **Outcomes:** Objective of workshop was successfully achieved. Guest speaker share importance of professional & work ethics while working not only in professional field but also in day to day life.
14. **Description (program conduction details) / speaker topic explanation:**
On behalf of Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune department of civil engineering has conducted a workshop on "Importance of Professionalism in Day to Day Life" on 28th May 2021 for non teaching & supporting staff of institute to give guidance that, 'how to maintain professionalism & work ethics in professional & day to day life as well.





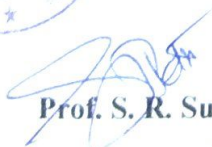
Conclusion: Non teaching & supporting staff get benefitted by this workshop. They come to know very well the importance of professionalism & work ethics in professional & day to day life too.


15. Photos with caption




Communication of Expert with Participant




Prof. S. R. Sutar , Prof. S. K. Bhosale,
Coordinator


Prof. G. S. Jadhav
H.O.D
Head of Department


Prof. Dr. S. B. Patil
Principal
Principal

LIST OF PARTICIPANTS FOR ONE DAY WORKSHOP ON 'IMPORTANCE OF PROFESSIONALISM IN DAY TO DAY LIFE'

DATED ON 28/05/2020

Sr. No.	Name of Participant	Email Id-	Mobile Number	College Name	City	State
1	sudhir jagdale	sudhir.jgdale44@gmail.com	9922369910	SCSCOE ,Dhangawadi	Bhor	Maharashtra
2	Kamblae Amol	kambale545@gmail.com	9762101062	SCSCOE ,Dhangawadi	shirwal	Maharashtra
3	Mahesh Bhelake	bvhelakemahesh@gmail.com	9960022885	SCSCOE	bhor	Maharashtra
4	Danwale Amol	amol12@gmail.com	9096808509	SCSCOE	bhir	Pune
5	nitin malusare	malusare9922@gmail.com	7057262405	Shri chhatrapati shivajiraj	Nigade	Maharashtra
6	Newase sopan	sopan.newase@gmail.com	9922456379	RD'S SCSCOE ,Dhangawa	bhor	Maharashtra
7	R. D. Chavan	rahul.chavan@gmail.com	9922943113	RDTC	Bhor	Maharashtra
8	vishal tanpure	tanpurev11@gmail.com	7875386474	Rajgad Dnyanpeeth's	dhangwadi	Maharashtra
9	avinash yadav	avi1234@gmail.com	8600185270	SCSCOE	bhor	Maharashtra
10	Shamrao Rewalekar	shamrewalekar@gmail.com	9011228234	Shri Chhatrapati shivajiraj	Bhor	Maharashtra
11	Ganesh gade	gadegadesh@gmail.com	9657311213	Shri Chhatrapati Shivajiraj	Kapurhol	Maharashtra
12	Sagar Bandal	sagar7555@gmail.com	8380954995	Shri Chatrapati Shivajiraj	bhor	Maharashtra
13	Gorakhanath Jagtap	gorakhnath27@gmail.com	9028509410	Shri Chatrapati shivajiraj	malwadi	Maharashtra
14	kishor malekar	kishor.malekar11@gmail.com	9881893521	Rdte , dhangawadi	Bhor	Maharashtra
15	Nawanath Chavan	chavannd@gmail.com	8624053998	Rdte , dhangawadi	Shirwal	Maharashtra
16	malusare sharad	sharadmalu143@gmail.com	9604260262	SCSCOE	nigade	Maharashtra
17	sandip khamkar	kahmakarsandy@gmail.com	8378879987	Rdte , dhangawadi	Shirwal	Maharashtra
18	roman harshal	roman123harshal@gmail.com	9922354058	Rajdad Dnyanpeeth Tech	bhor	Maharashtra
19	somanath more	somnath.more123@gmail.com	9922452817	SCSCOE	morwadi	Maharashtra
20	malekar abhimanyu	abhimalekar@gmail.com	9527143237	Rajdad Dnyanpeeth Tech	Bhor	Maharashtra
21	amol maind	amol9850@gmail.com	9850615429	Rajgad Dnyanpeeth SCSCOE	Bhor	Maharashtra
22	shinde vikas	shinde.vikas22@gmail.com	9922521641	RDTC SCSCOE	Bhor	Maharashtra
23	Buruk Akshay	akshayb.95@gmail.com	9579912122	RDTC SCSCOE	Bhor	Maharashtra





Shrikant sutar <sutarshrikantce07@gmail.com>

Appreciation letter

1 message

Shrikant sutar <sutarshrikantce07@gmail.com>

To Snehal Bhosale <bhosalesnehal120@gmail.com>, patilsanjayb@gmail.com
Cc sanjay@ssasteels.com

Sat, May 29, 2021 at 10 30 PM

Date -29/05/2021

APPRECIATION LETTER

To,

Mr. Sanjay B. Patil

Managing Director, SSA Steel Pvt. Ltd., Pune

On behalf of the **Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune**, we wanted to express our deep gratitude to you for conduction **Workshop on topic "Importance of Professionalism in Day to Day Life"** on **28th May 2021**. It was really informative and useful. Definitely, all the participants have benefited from your talk.

We are very much thanks to you for making it convenient to be with us.

Once again, thank you for making the webinar successful, and we expect your continued support in the future also.

Your's truly,

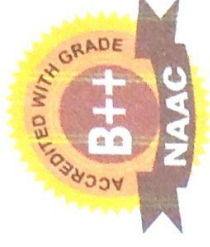
Prof. S. R. Sutar , Prof. S. K. Bhosale,**Coordinator****Prof. G. S. Jadhav****H.O.D**



Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

(Approved by AICTE, Recognized by Government of Maharashtra &
Affiliated to Savitribai Phule Pune University, Pune)
Dhangawadi, Tal: Bhor, Dist: Pune, Maharashtra, India
Website: www.rajgad.edu.in Email: scscoe@gmail.com



Department of Civil Engineering

Workshop on "Importance of Professionalism in Day to Day Life"

CERTIFICATE OF PARTICIPATION

This is to certify that, **Sudhir. B. Jagdale** of **RD's SCSCOE, Dhangawadi** has successfully attended a **Workshop on "Importance of Professionalism in Day to Day Life"** Organized by Department of Civil Engineering, RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune-412 206 held on 28th May 2021.

Prof. S. R. Sutar
Co-ordinator

Prof. G. S. Jadhav
HOD, Civil Engg

Dr. S. B. Patil
Principal





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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

Date: 02/06/2021

NOTICE

All students, teaching and non-teaching staff are hereby informed that on the occasion of World Environmental Day, Department of First Year Engineering organizing online quiz on 'Environment & awareness for the protection of the Environment' from 04/06/2021 to 08/06/2021. All are instructed to participate.

ABobade

Prof. A. R. Bobade
Event Co-Ordinator

Jale

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





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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

REPORT ON WORLD ENVIRONMENT'S DAY QUIZ

TITLE/TOPIC: "ENVIRONMENT'S DAY"

DAY & DATE: Saturday, 05/06/2021

NO. OF STUDENTS PARTICIPATED:

DURATION OF SESSION: 5 Days (04/06/2021 to 08/06/2021)

OBJECTIVE: For encouraging awareness & action for the protection of the Environment.

DESCRIPTION: **World Environment Day (WED)** is celebrated annually on 5 June and for encouraging awareness and action for the protection of the environment. First held in 1974, it has been a platform for raising awareness on environmental issue such as marine pollution, human overpopulation, global warming, sustainable consumption and wildlife crime. World Environment Day is a global platform for public outreach, with participation from over 143 countries annually. Each year, the program has provided a theme and forum for businesses, nongovernment organizations, communities, governments and celebrities to advocate environmental causes.

Department of First Year Engineering of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi has arranged an open quiz for (students, faculties and others) on General knowledge about Environment day for encouraging awareness & action for the protection of the Environment. Quiz Started on date 04/06/2021 and ended on 08/06/2021 with enthusiastic participation. List of questionnaires with Answer, List of Participants and sample certificate is joint to report.

CONCLUSION: Environment Day is celebrated for creating awareness about preserving environment.

Bobade

Prof. A. R. Bobade
Event Co-Ordinator



Kale

Prof. J. G. Kale
HOD (FE)

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

Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College Of Engineering, Dhangwadi.

On the occasion of World Environment Day, 05th June 2021, RD's SCSCSOE arranged a quiz for encouraging awareness & action for the protection of the Environment.

* Required

1. Email *

Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College Of Engineering, Dhangwadi.



2. Name of the student *



<https://docs.google.com/forms/d/1Pppf4A11GtqLLzsfkvMK0HrF4vqq1a84mnnJunnDJkg/edit>

3. Q.1. The first world Environment Day was held in which year? *

2 points

Mark only one oval.

- 1972
 1971
 1976
 1978

4. Q. 2. World Enviroment Day was celebrated for the first time under which slogan? *

2 points

Mark only one oval.

- Only One Future for Our Children
 A Tree for Peace
 Only One Earth
 Gift to the Earth

5. Q. 3. When was the first major conference on environmental issues under the United Nations was held? *

2 points

Mark only one oval.

- 1972
 1965
 1999
 2003



6. Q.4. What is the theme of 2021 Environment Day? *

2 points

Mark only one oval.

- Ecosystem Restoration
- Air Pollution
- Raise Your Voice Not the Sea Level
- Biodiversity

7. Q.5. Which country will host World Environment Day 2021? *

2 points

Mark only one oval.

- India
- Germany
- Pakistan
- Yaman

8. Q.6. What percentage of the planet's land is covered by forests? *

2 points

Mark only one oval.

- 35%
- 31%
- 45%
- 42%



9. Q. 7. When and where was the Environment Day Anthem launched? * 2 points

Mark only one oval.

- Nepal, 1995
 India, 2013
 US, 2000
 UK, 2006

10. Q. 8. Which event associated with the World Environment Day is celebrated to inspire people to reduce energy consumption at the workplace? * 2 points

Mark only one oval.

- Eco Action Day
 Water Day
 My Earth My Duty
 Cycling Day

11. Q. 9. What colors are used to prepare environmental logos and templates? * 2 points

Mark only one oval.

- Green & Blue
 Green & Red
 Red & Blue
 White & Green



12. Q. 10. Who should take responsibility for protecting Environment? *

2 marks

Mark only one oval.

- Hazardous industries
- NGOs and all organizations
- Schools and colleges
- All of the above

This content is neither created nor endorsed by Google.

Google Forms

ABobade
Quiz Co-ordinator

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



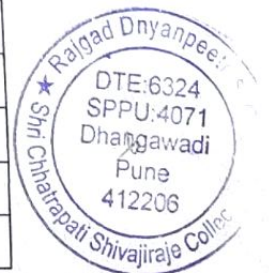
Sr. No.	Name Of The Student	Score
1	Akshay Arun Pawar	20 / 20
2	Sanket Pradip Bhosale	18 / 20
3	Yash Pradeep Shinde	18 / 20
4	Sumit Barge	20 / 20
5	Shilimkar Sanjana Mahendra	20 / 20
6	Nikita Mahendra Gawade	18 / 20
7	Sankpal Yogesh Ashok	20 / 20
8	Aditya Shendkar	18 / 20
9	Suyash Deshmukh	20 / 20
10	Anand Jaykumar Tpiwari	20 / 20
11	Kunal Chandrakant Tanpure	20 / 20
12	Suyog Gurav	18 / 20
13	Ganeshkar Gayatri Anil	20 / 20
14	Karan Anil Rajiwde	18 / 20
15	Papal Ganesh Santosh	20 / 20
16	Gaikwad Sakshi Abasaheb	16 / 20
17	Omkar Rajesh Veer	18 / 20
18	Bhagyashree Shivaji Khopade	20 / 20
19	Waghulde Yogeshwar Mahesh	16 / 20
20	Shubham Vishwas Gaikwad	20 / 20
21	Durvankita Sanjay Kumbhar	18 / 20
22	Jadhav Sagar Balaso	16 / 20
23	Kharatmal Nikita Jagdish	18 / 20
24	Kondhalkar Mangesh Shashikant	20 / 20
25	Saurabh Laxman Jadhav	18 / 20
26	Shruti Bhanudas Tanpure	20 / 20
27	Shital Kashinath Sutar	18 / 20
28	Jagtap Sayali Sunil	18 / 20
29	Priyanka Tanaji Jadhav	18 / 20
30	Suraj Dattatray Bhosale	18 / 20
31	Pawar Sayali Ravindra	18 / 20
32	Sakshi Salunkhe	18 / 20
33	Poonam Suraj Gham	20 / 20
34	Nikhil Atmaram Khopade	20 / 20
35	Atish Ashok Pharande	18 / 20



Sr. No.	Name Of The Student	Score
36	Misal Prajakta Sharad	20 / 20
37	Wadmare Rohit Ishvar	20 / 20
38	Shaikh Tarannum.	20 / 20
39	Rushikesh Baban Chavare	20 / 20
40	Salunke Gauri Dattatray	20 / 20
41	Archana Renuse	16 / 20
42	Shubham Anil Pawar	20 / 20
43	Rohit Rajendra Suryawanshi	20 / 20
44	Abhishek Kunjir	18 / 20
45	Kurale Vijaya Shrirang	18 / 20
46	Jagtap Vivek	18 / 20
47	Ranmale Pratiksha Rahul	20 / 20
48	Bandgar Priya Abaso	18 / 20
49	Harshad Anil Deshmukh	18 / 20
50	Rutuja Nandakumar Barge	20 / 20
51	Phule Saurabh Balasaheb	18 / 20
52	Manoj Arvind Kukade	20 / 20
53	Snehal Pisal	20 / 20
54	Jamadade Mayuri Sonaba	18 / 20
55	Sarkale Prajakta Satish	18 / 20
56	Mohite Payal Suresh	20 / 20
57	Pol Sanket Dhondiba	20 / 20
58	Tapare Bapusaheb Pandurang	20 / 20
59	Gaikwad Akshada Ajit	20 / 20
60	Kiran Nanaso Pawar	20 / 20
61	Narhe Sakhu Dhondiba	18 / 20
62	Akash Rajendra Bhome	20 / 20
63	Priyanka Krishna Jadhav	20 / 20
64	Jain Ketan Narendrakumar	20 / 20
65	Gouri Pravin More	18 / 20
66	Kavchat Dattatray Abhiman	20 / 20
67	Jadhav Ashwini Shivaji	20 / 20
68	Prathamesh Dilip Kshirsagar	20 / 20
69	Kranti Jadhav	20 / 20
70	Kartik Rakesh Gawali	20 / 20
71	Shreya Umesh Bhelke	20 / 20
72	Snehal Sunil Pawar	16 / 20



Sr. No.	Name Of The Student	Score
73	Kshirsagar Vaibhav	20 / 20
74	Pooja Balkrishna Gaikwad	20 / 20
75	Bhingare Isha Dilip	18 / 20
76	Akshada Sanjay Kharmale	14 / 20
77	Harshada Shivaji Jagadale	20 / 20
78	Kunal Umbarkar	20 / 20
79	Shivatara Harshada Sanjay	20 / 20
80	Bobade Prachi Santosh	18 / 20
81	Shinde Sandhya Prabhat	18 / 20
82	Sonal Eknath Sonawane	20 / 20
83	Chavan Kunal Balasaheb	20 / 20
84	Shubham T. Borsare	18 / 20
85	Harshada Shivaji Jagadale	20 / 20
86	Pratiksha Ashok Ingavale	18 / 20
87	Shilimkar Namrata Rajendra	20 / 20
88	Shubhangi Suryakant Gaikwad	20 / 20
89	Pritesh Bobade	20 / 20
90	Vaishnavi Devendra Patil	20 / 20
91	Priyanka	18 / 20
92	Datta Parshuram Dhobe	20 / 20
93	Yewale Yash Dattatray	20 / 20
94	Rajendra Kindre	18 / 20
95	Pritesh Ramesh Bobade	18 / 20
96	Pujari Mahesh Mandappa	20 / 20
97	More Priti Arvind	20 / 20
98	Touhit Sardar Bahurupi	20 / 20
99	Shinde Tejaswini Popat	18 / 20
100	Alisha Jayendra Bandal	20 / 20
101	Sushant Bhosale	20 / 20
102	Mandar Shahane	16 / 20
103	Sejal Sunil Dhamal	18 / 20
104	Sanket Sudhir Mane	20 / 20
105	Tejaswini Vijay Jankar	16 / 20
106	Harshada Kudale	16 / 20
107	Mazar Nalband	20 / 20
108	Salunkhe Omkar	16 / 20
109	Darshan Chourasiya	18 / 20



Sr. No.	Name Of The Student	Score
110	Shaikh Nilofar Abbas	18 / 20
111	Jagtap Apurva Sudhakar	20 / 20
112	Sanika Arun Pisal	18 / 20
113	Munde Abhijeet Bhagwat	20 / 20
114	Badadhe Damayanti Dnyandev	20 / 20
115	Vaishnavi Sharad Vedpathak	18 / 20
116	Shreyash Jaywant Mokashi	20 / 20
117	Tupe Sakshi Laxman	20 / 20
118	Lalita Rathod	20 / 20
119	Yash Pramod Katkar	20 / 20
120	Pawar Utkarsha Subhash	20 / 20
121	Kunal Dilip Mandave	20 / 20
122	Todkar Omkumar Murlidhar	20 / 20
123	Sheetal Kale	20 / 20
124	Aniket Sanjay Raut	18 / 20
125	Kazi Yasin Yunus	20 / 20
126	Pralhad Harinkhede	20 / 20
127	Bhosale Rajashri Sunil	18 / 20
128	Shraddha Kishor Dagade	20 / 20
129	Dhadphale Jayshree	18 / 20
130	Omkar Sanjay Bhosale	18 / 20
131	Omkar Suryakant Sonawane	18 / 20
132	Sarang Sapkal	14 / 20
133	Manjusha Gandekar	20 / 20
134	Archana Mahadeo Patil	20 / 20
135	Kale Renuka Nivrutti	20 / 20
136	Shreyash Jagannath Tarade	16 / 20
137	Sanika Narayan Pisal	18 / 20
138	Akshay Dattatray Kolekar	20 / 20
139	Vitkar Pandurang Dattarao	18 / 20
140	Rajiwade Ketan Narayan	18 / 20
141	Dhamal Pratiksha Suresh	20 / 20
142	Pratik Somnath Pawar	20 / 20
143	Prathamesh Dilip Kshirsagar	20 / 20
144	Anuradha Jitendra Raut	18 / 20
145	Phadtare Shweta Anil	18 / 20



Sr. No.	Name Of The Student	Score
146	Priyanka Shankar Kamble	20 / 20
147	Sneha Tanpure	18 / 20
148	Prajakta Ulhas Medhekar	20 / 20
149	Deshmukh Hema Tanaji	16 / 20
150	Prajakta Pandekar	18 / 20
151	Anuja Parbhane	20 / 20
152	Pranav Sachin Wavhal	20 / 20
153	Awari Ganesh Kisan	20 / 20
154	Suyog Ghodekar	18 / 20
155	Akshay Dattatray Ingavale	16 / 20
156	Vrushali Ajinkya Gore	20 / 20
157	Pawar Vishal Sanjay	18 / 20
158	Rashmi Ravindra Shinde	20 / 20

Quiz DBbade
CO-ordinator

State
HOD
Head of Department
First Year Engineering
Sri Chh. Shivajiraje College of Engg.
Dhargawadi, Pune-412206





Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

(Approved by AICTE, Recognized by Government of Maharashtra &
Affiliated to Savitribai Phule Pune University, Pune)

Dhangawadi, Tal: Bhior, Dist: Pune, Maharashtra, India
Website: www.rajgad.edu.in Email: scscoe@gmail.com

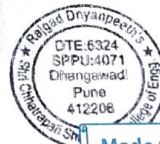


CERTIFICATE OF APPRECIATION

This is to certify that, Akshay dattatray kolekar has participated in online quiz
"Awareness of Environment on World Environment day" Organized by First Year
Department of RD's Shri Chhatrapati Shivajiraje College of Engineering,
Dhangawadi, Pune-412206 conducted online during the period of 04/06/2021 to
08/06/2021.

Prof. A. R. Bobade
Co-ordinator

Prof. J. G. Kale
HOD (FE)



Dr. S. B. Patil
Principal

Cell No. -91900VJD-CE.000029

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Rajgad Dnyanpeeth's
Rajgad Dnyanpeeth Technical Campus
Degree Engineering & Polytechnic
Junior College & CBSE School



Approved by AICTE-New Delhi & DTE-Mumbai, Recognized by Govt. of Maharashtra,
Affiliated to Savitribai Phule Pune University, Pune
Email : scscoe@gmail.com, principal@rajgad.edu.in Website : www.rajgad.edu.in



Dr. Anushree Chemate
(Naturopathist and Fitness Trainer)



On
Monday
21 Jun at
7.15 AM

Organizing
Webinar on "Yoga for health and peace"



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



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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

REPORT ON WEBINAR OF YOGA FOR HEALTH & PEACE

TITLE/TOPIC: "YOGA FOR HEALTH & PEACE"

DAY & DATE: Monday, 21/06/2021

NO. OF STUDENTS PARTICIPATED: 48

DURATION OF SESSION: 1 hour

OBJECTIVE: For encouraging awareness & action for encouraging participant for doing Yogasana & sharing importance of Yoga for humans.

DESCRIPTION: **International Yoga Day** is celebrated annually on 21st June for encouraging doing Yogasana & sharing importance of Yoga for humans. Yoga is believed to have originated in India thousands of years ago & also find mentioned in ancient mythological books like Rig Veda. It is celebrated across the globe to highlight the importance of Yoga & how it has been beneficial in keeping the body & mind in sound health.

Department of First Year Engineering of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi has arranged a webinar on 'Yoga for Health & Peace' on the occasion of International Yoga Day for students, faculties and others. Webinar started on date 21/06/2021 at 7.00 am in morning with enthusiastic participation by participants.

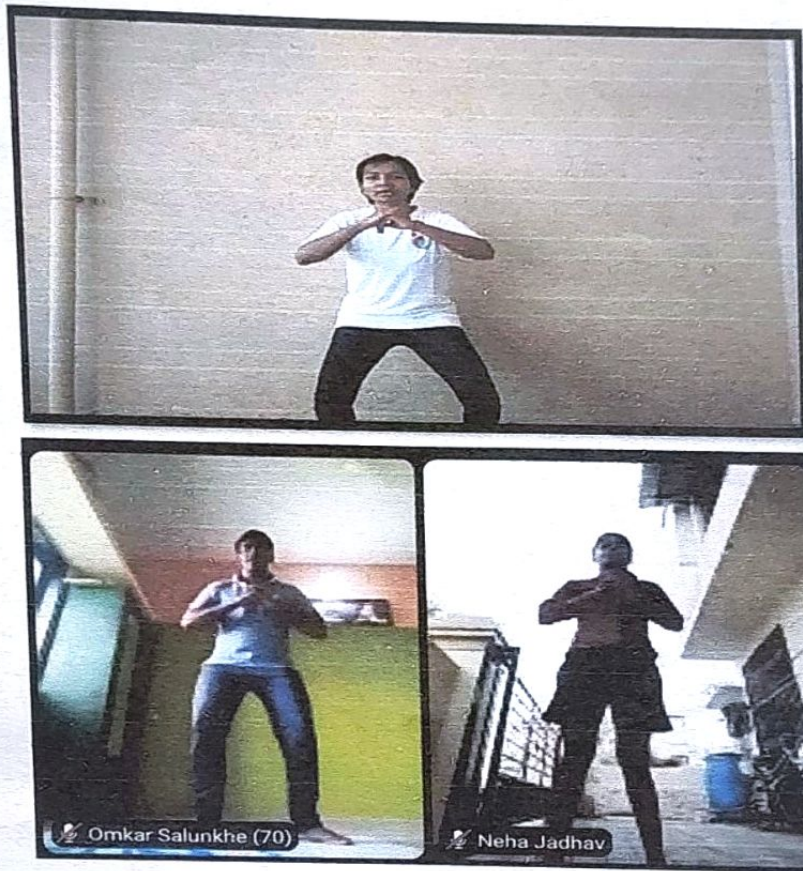
The webinar is arranged under the guidance of Principal Dr. S. B. Patil sir. The special guest for this event is Dr. Anushree Chemate (Naturopathist & Fitness Trainer). The webinar is arranged & hosted by cultural coordinator of FE department Prof. A. R. Bobade. In the beginning Ganesh Vandana is played & after that introduction of the chief guest Dr. Anushree Chemate is done by head of department Prof. J.G. Kale.



Our guest starts guiding all the participants regarding to benefits of Yoga. She assisted all participants for performing various Yogasanas. The vote of thanks is done by Prof. B. P. Tapare & then program is concluded.

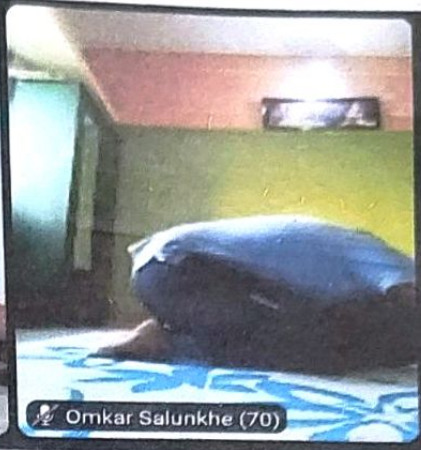
CONCLUSION: International Yoga Day is celebrated for encouraging doing Yogasana & sharing importance of Yoga for humans.

PHOTO DURING SESSION:

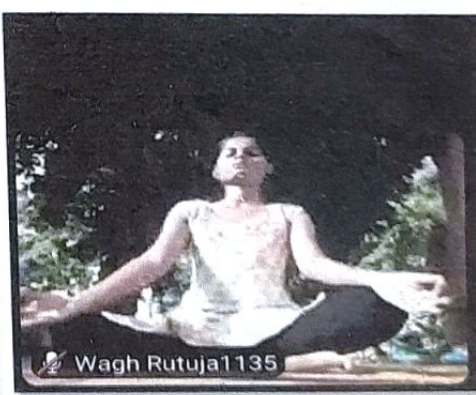


Warm up session performed by students under guidance of Dr. Chemate mam





Balāsana performed by participant under guidance of Dr. Chemate Mam

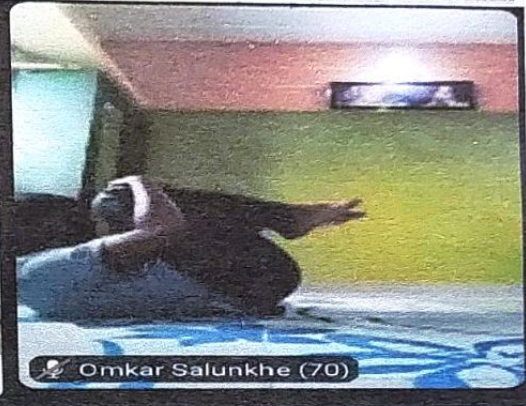


Sukhasana performed by participants under guidance of Dr. Chemate Mam





mahesh pujari 63



Omkar Salunkhe (70)

Pawanmuktasana performed by students under guidance

A.R. Bobade
 Prof. A. R. Bobade
 Prepared By

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

S.B. Patil
 Prof. Dr. S. B. Patil
 Principal
Principal
 Rajgad Dnyanpeeth's
 Shri Chhatrapati Shivajiraje College of Engg.
 Dhangawadi, Pune-412206



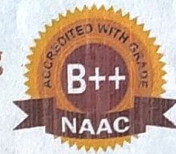


Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

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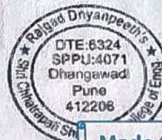


CERTIFICATE OF APPRECIATION

This is to certify that Kale Rutuja Dnyaneshwar has participated in webinar on "Yoga for Health & Peace" on the occasion of the International Yoga Day Organized by First Year Department of RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune-412206 conducted online on date 21/06/2021.

Prof. A. R. Bobade
Co-ordinator

Prof. J. G. Kale
HOD (FE)



Dr. S. B. Patil
Principal

Made for free with Certify'em



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

INVITATION LETTER

Date: - 15/06/2021

To,

Dr. Anushree Chemate

Naturopathist & Fitness Trainer,

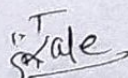
Bibavewadi, Pune.

Subject: Invitation as guest for webinar on Yoga for Health & Peace.

Respected Madam,

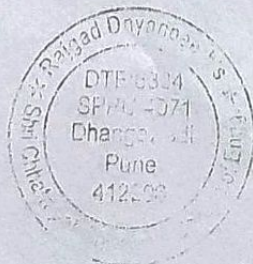
This gives us an immense pleasure to invite you as speaker for webinar on 'Yoga for Health & Peace' organized by **Department of First Year Engineering** of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi. The webinar is organized on 21st June 2021 at 7.00 am on occasion of International Yoga Day.


We will be thankful to you if you accept it and give us your presence on that day. We are waiting for your positive reply.


Prof. J. G. Kale

HOD FE

Head of Department




Dr. S. B. Patil

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Anantrao Thopte
Founder President, Ex. Edu. MinisterSangram Thopte
MLA, Executive PresidentDr. Bhagyashri Patil
Hon. SecretaryDr. S. B. Patil
Principal**Department of First Year Engineering**

Date: - 21/06/2021

To,

Dr. Anushree Chemate

Naturopathist & Fitness Trainer,

Bibavewadi, Pune.

Subject: Expression for Gratitude

Respected Madam,

This is an appreciation for your valuable time and interest in Inspirational webinar on 'Yoga for Health & Peace' dated on 21st June 2021 for students & staff of our institute.

We are very thankful to you for sharing your valuable knowledge and sparing time to guide our staff & students. Hope you will extend your cooperation in future also.

Thanking You,

Prof. J. G. Kale

HOD FEDr. S. B. Patil
PrincipalRajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg
Dhangawadi, Pune - 412206