

CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

BEST PRACTICE NO. 01

1. Title of the Practice:

Enriched Teaching Learning (ETL) Process

2. Objectives of the Practice:

- Teachers facilitate students learning which helps them to gain skills, knowledge and thinking ability. Different ways to teach are often referred to as pedagogy.
- Teaching by using pedagogy involves assessing the educational levels of the students on particular skills. Understanding the pedagogy of the students in the class room involves use of differential instructions as well as supervision to meet the needs of all students in the classroom.
- To build Vmedulife application program to reduce the manual work for managing the result and attendance as well as speed up and make process easy.
- To go with computerized system, instead of old-fashioned manual work.

3. The Context:

Teaching learning process is the most important aspect in any educational institute. This is the process where we have much more scope in continuous improvement to evolve as completely outcome-based education system in any institute. Thus, the consistent and quality effort taken in this direction would definitely yield very fruitful result for all the stakeholders. Vmedulife- Easy management of system managed by system administrator to add/update/delete various data for faculty registration, student details, courses etc. Provides secure login with proper authentication using username and password. It provides the searching facilities based on various factors like results, students, course, exam etc. Manage the information of result editing, adding and updating of records is improved which results in proper resource management of result data. Easily export PDF/excel for result, attendance, course and exam. Vmedulife software services also provide the main sections like Outcome Based Education, Teaching and Learning and Enterprise Resource Planning.



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- **4.** The Practice: To enrich the teaching learning process in our college we have taken following steps:
 - A. Student Centric Learning (SCL): As we found a few difficulties in the traditional method of chalk and talk teaching, we have set up the classroom as student centric namely Enriched Teaching Learning (ETL) process. In this ETL method, the interaction with students has improved considerably. For example, we encouraged/motivate students to ask questions in the classrooms and outside the classroom.
 - **B.** Activity Based Learning (ABL): As this new process is connected with activity-based learning such as carrying out the experiments given in the practical's and then asking them about the activity as why, how and what for or about its significance. In the activity based learning students interact with teachers and peers without any hesitations. Here the focus is shifted to learning by experimentation so that their concepts get cleared. Further, PPTs, Videos, and short seminars, group discussion etc. are being used in the ETL method that results in easy understanding of the concepts by the students.
 - **C. Project Based Learning (PBL):** The ETL method provides a detailed learning to students and also induces them to initiate a project on the basis of what they have learnt in the classroom. A short project is given to the students in a group of 3 to 4 students and asked them to come up with solution along with the explanation. They are asked to give presentation on their project or evaluated during viva voce.
 - **D.** Technical Quiz: To get in-depth knowledge, technical quiz is conducted which may help students to have specified and in depth learning. In order to answer the questions asked in quiz it is very essential that the students must have deeper insight into the subject and thus students get motivated for studying in depth rather than superficial preparation to pass the exam.
 - **E. Mentor-Mentee scheme:** The mentor mentee meeting is conducted once per semester, counsel them to overcome the hindrances if any in their academic performance; this method is called 'Mentoring system'. Here, along with academic related issues students' personal issues are also discussed and a proper guidance and support is provided to help students to perform better.
 - **F. E- Academic software Vmedulife:** All the students and faculties can easily access the system. Faculty can use the system in very secure manner to add /update the marks; attendance of the students as per convenience from work place as well as from home and students can view their results and attendance accordingly.



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5. Evidence of Success:

As an end result of this practice the academic performance of the students was found to be improved consistently over a period of their graduation. The results of the college are consistently above the average result of the University. The number of students qualifying competitive and other certificate exam found to be increased successively. Vmedulife-Students and their parents can view the result and attendance of their ward and can evaluate their performance in academic. This system easily helps management to analyze student's attendance/result details as per requirement.

6. Problems Encountered and Resources Required:

- Large storage space
- Internet/intranet connection
- Initially the students were reluctant to discuss their problems openly with the mentor and thus faculty members were found it difficult to counsel them when they were not ready to open up or share their problem. The resources required were ICT tools, and adapting to the regular use of pedagogy tools by teachers.

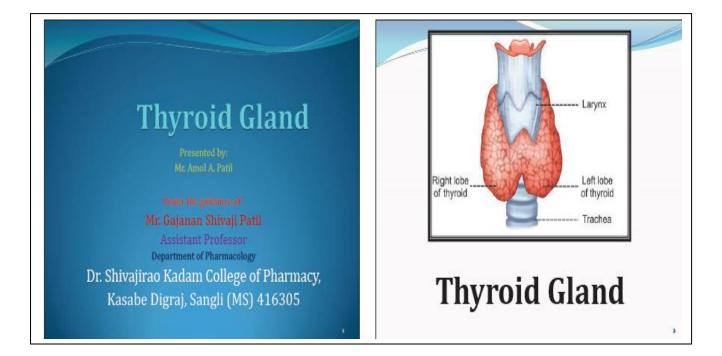


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SEMINAR



Seminar given by Mr. Amol A. Patil (First Year B. Pharm) on topic "Thyroid Gland"





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Introduction

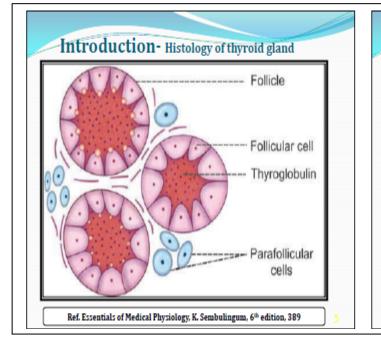
- Thyroid is an endocrine gland situated at the root of the neck on either side of the trachea. It has two lobes, which are connected in the middle by an isthmus.
- It weighs about 20 to 40 g in adults. Thyroid is larger in females than in males.
- The structure and the function of the thyroid gland change in different stages of the sexual cycle in

Ref. Essentials of Medical Physiology, K. Sembulingum, 6th edition, 388

Introduction- Histology of thyroid gland

- Thyroid gland is composed of large number of closed follicles. These follicles are lined with cuboidal epithelial cells, which are called the follicular cells.
- Follicular cavity is filled with a colloidal substance known as thyroglobulin, which is secreted by the follicular cells. Follicular cells also secrete tetraiodothyronine (T4 or thyroxine) and triiodothyronine (T3).

Ref. Essentials of Medical Physiology, K. Sembulingum, 6th edition, 388



Introduction- HORMONES OF THYROID GLAND

- Tetraiodothyronine or T4 (thyroxine), 2. Tri-iodothyronine or T3,
 Calcitonin
- T4 is otherwise known as thyroxine and it forms about 90% of the total secretion, whereas T3 is only 9% to 10%.
- Chemistry: Both T4 and T3 are iodine-containing derivatives of amino acid tyrosine.
- Half-life: T4 has a long half life of 7 days. Half-life of T3 is varying between 10 and 24 hours.
- Metabolism: Degradation of thyroid hormones occurs in muscles, liver and kidney.



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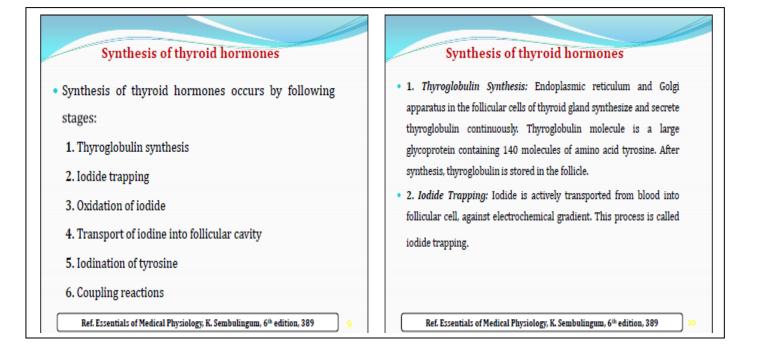
Introduction- HORMONES OF THYROID GLAND

- Potency and Duration of Action:
- The potency of T3, is four times more than that of T4.
- T4 acts for longer period than T3.
- Duration of T4 action is four times more than T3 action. This is because of the difference in the affinity of these hormones to plasma proteins.
- T3 has less affinity for plasma proteins and combines loosely with them, so that it is released quickly. T4 has more affinity and strongly binds with plasma proteins, so that it is released slowly. Therefore, T3 acts on the target cells immediately and T4 acts slowly.

Ref. Essentials of Medical Physiology, K. Sembulingum, 6th edition, 389

Synthesis of thyroid hormones

- Synthesis of thyroid hormones takes place in thyroglobulin, present in follicular cavity.
- Iodine and tyrosine are essential for the formation of thyroid hormones.
- Iodine is consumed through diet. It is converted into iodide and absorbed from GI tract.
- Tyrosine is also consumed through diet and is absorbed from the GI tract





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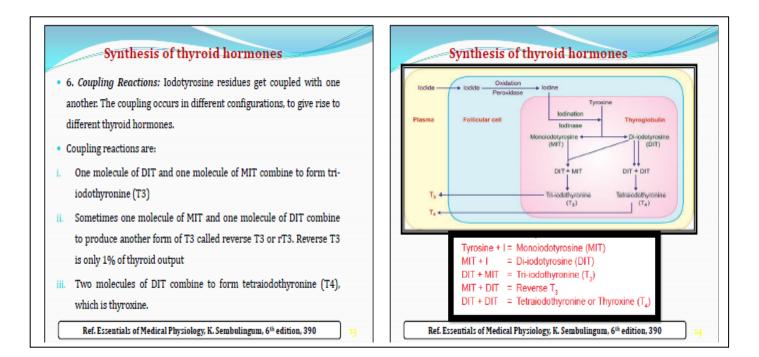
Synthesis of thyroid hormones

- 3. Oxidation of Iodide: Iodide must be oxidized to elementary iodine, because only iodine is capable of combining with tyrosine to form thyroid hormones. The oxidation of iodide into iodine occurs inside the follicular cells in the presence of thyroid peroxidase. Absence or inactivity of this enzyme stops the synthesis of thyroid hormones.
- 4. Transport of Iodine into Follicular Cavity: From the follicular cells, iodine is transported into the follicular cavity by an iodide-chloride pump called pendrin.

Ref. Essentials of Medical Physiology, K. Sembulingum, 6th edition, 389

Synthesis of thyroid hormones

- 5. Iodination of Tyrosine: Combination of iodine with tyrosine is known as iodination. It takes place in thyroglobulin. First, iodine is transported from follicular cells into the follicular cavity, where it binds with thyroglobulin. This process is called organification of thyroglobulin. Then, iodine (I) combines with tyrosine, which is already present in thyroglobulin.
- Iodination process is accelerated by the enzyme iodinase, which is secreted by follicular cells. Iodination of tyrosine occurs in several stages. Tyrosine is iodized first into monoiodotyrosine (MIT) and later into di-iodotyrosine (DIT). MIT and DIT are called the iodotyrosine residues.





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STORAGE of thyroid hormones

- After synthesis, the thyroid hormones remain in the form of vesicles within thyroglobulin and are stored for long period. Each thyroglobulin molecule contains 5 or 6 molecules of thyroxine. There is also an average of 1 tri-iodothyronine molecule for every 10 molecules of thyroxine.
- In combination with thyroglobulin, the thyroid hormones can be stored for several months. Thyroid gland is unique in this, as it is the only endocrine gland that can store its hormones for a long period of about 4 months. So, when the synthesis of thyroid hormone stops, the signs and symptoms of deficiency do not appear for about 4 months.

Ref. Essentials of Medical Physiology, K. Sembulingum, 6th edition, 390

RELEASE of thyroid hormones

- Thyroglobulin itself is not released into the bloodstream.
- On the other hand, the hormones are first cleaved from thyroglobulin and released into the blood.
- Only T3 and T4 are released into the blood.
- In the peripheral tissues, T4 is converted into T3.
- A small amount of inactive reverse T3 is also formed.
- It is the biologically inactive form of T3 and it is produced when T4 is converted into T3.

Ref. Essentials of Medical Physiology, K. Sembulingum, 6th edition, 391

RELEASE of thyroid hormones

- These iodotyrosine residues are deiodinated by an enzyme called iodotyrosine deiodinase, resulting in the release of iodine.
- The iodine is reutilized by the follicular cells for further synthesis of thyroid hormones.
- During congenital absence of iodotyrosine deiodinase, MIT and DIT are excreted in urine and the symptoms of iodine deficiency develop.

Ref. Essentials of Medical Physiology, K. Sembulingum, 6th edition, 391

TRANSPORT OF THYROID HORMONES IN THE BLOOD

- Thyroid hormones are transported in the blood by three types of proteins:
- 1. Thyroxine-binding Globulin (TBG): Thyroxine-binding globulin is a glycoprotein and its concentration in the blood is 1 to 1.5 mg/dL. It has a great affinity for thyroxine and about one third of the hormone combines strongly with this protein.
- 2. Thyroxine-binding Prealbumin (TBPA): TBPA transports one fourth of the thyroid hormones. It is also called transthyretin (TTR).
- 3. Albumin: Albumin transports about one tenth of the thyroid hormones.



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Actions OF THYROID HORMONES

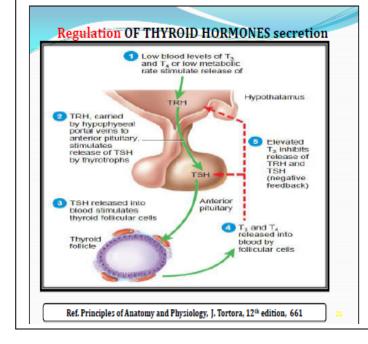
- 1. Basal metabolic rate (BMR): Thyroid hormones increase basal metabolic rate (BMR), the rate of oxygen consumption under standard or basal conditions (awake, at rest, and fasting), by stimulating the use of cellular oxygen to produce ATP. When the basal metabolic rate increases, cellular metabolism of carbohydrates, lipids, and proteins increases.
- 2. Calorigenic effect: To stimulate synthesis of additional sodium-potassium pumps (Na/K ATPase), which use large amounts of ATP to continually eject sodium ions (Na) from the cytosol into the extracellular fluid and potassium ions (K) from the extracellular fluid into the cytosol. As cells produce and use more ATP, more heat is given off, and body temperature rises. This phenomenon is called the calorigenic effect. In this way, thyroid hormones play an important role in the maintenance of normal body temperature.

Ref. Principles of Anatomy and Physiology, Tortora, 12th edition, 660

Actions OF THYROID HORMONES

- 3. In the regulation of metabolism, the thyroid hormones stimulate protein synthesis and increase the use of glucose and fatty acids for ATP production. They also increase lipolysis and enhance cholesterol excretion, thus reducing blood cholesterol level.
- 4. The thyroid hormones enhance some actions of the catecholamines (norepinephrine and epinephrine) because they up-regulate beta receptors. For this reason, symptoms of hyperthyroidism include increased heart rate, more forceful heartbeats, and increased blood pressure.
- 5. Together with human growth hormone and insulin thyroid hormones accelerate body growth, particularly the growth of the nervous and skeletal systems. Deficiency of thyroid hormones during fetal development, infancy, or childhood causes severe mental retardation and stunted bone growth.

Ref. Principles of Anatomy and Physiology, Tortora, 12th edition, 661



DISORDERS OF THYROID GLAND

 Hyperthyroidism: Increased secretion of thyroid hormones is called hyperthyroidism.

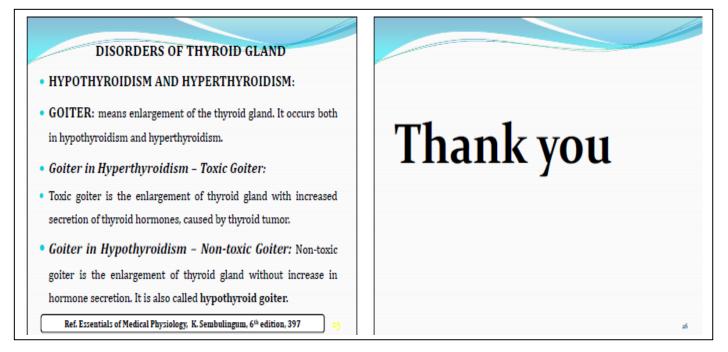
Causes of Hyperthyroidism

 Graves' disease: is an autoimmune disease and it is the most common cause of hyperthyroidism. Normally, TSH combines with surface receptors of thyroid cells and causes the synthesis and secretion of thyroid hormones. In Graves' disease, the B lymphocytes (plasma cells) produce autoimmune antibodies called thyroid-stimulating autoantibodies (TSAbs). These antibodies act like TSH by binding with membrane receptors of TSH and activating cAMP system of the thyroid follicular cells. This results in hypersecretion of thyroid hormones.



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DISORDERS OF THYROID GLAND DISORDERS OF THYROID GLAND 2. Thyroid adenoma: Sometimes, a localized tumor develops in the thyroid tissue. It is known as thyroid adenoma and it secretes large quantities of thyroid hormones. It is not associated with autoimmunity. • HYPOTHYROIDISM: Decreased secretion of thyroid hormones is called hypothyroidism. Hypothyroidism leads to myxedema in adults and cretinism in children. • Myxedema: is the hypothyroidism in adults, characterized by generalized edematous appearance. • Cretinism: is the hypothyroidism in children, characterized by stunted growth. Ref. Essential: of Medical Physiology; K. Sembulingum, 6th edition, 395 23





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Seminar given by Ms. Sakshi B. Kore (First Year B. Pharm) on topic "Pituitary Gland"



Seminar given by Ms. Vrushali R. Bandgar (First Year B. Pharm) on topic "Endocrine system"



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Session conducted with the LCD projector



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PROJECT BASED LEARNING



Mr. Pruthviraj Vijay Thorushe (Final Year B.Pharm) carried out Project work on "Antispasmodic activity of *Benincasa Hispida*"



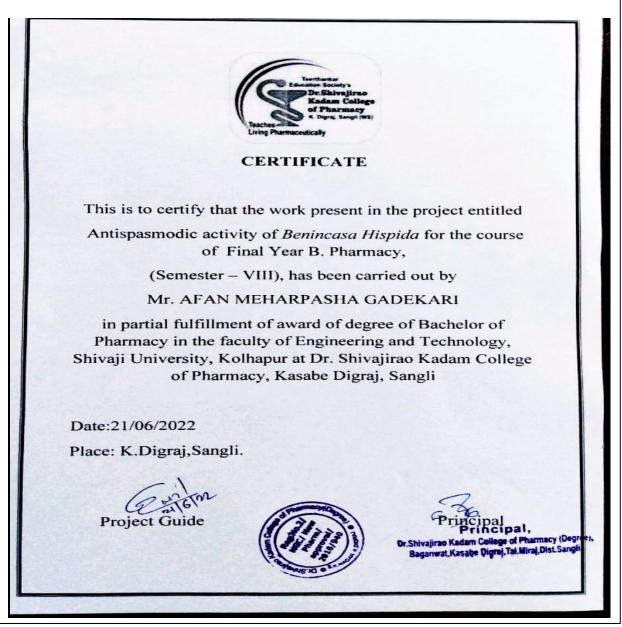
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Mr. Saamiihan Pramod Pore (Final Year B.Pharm) carried out Project work on "Antispasmodic activity of *Benincasa Hispida*"



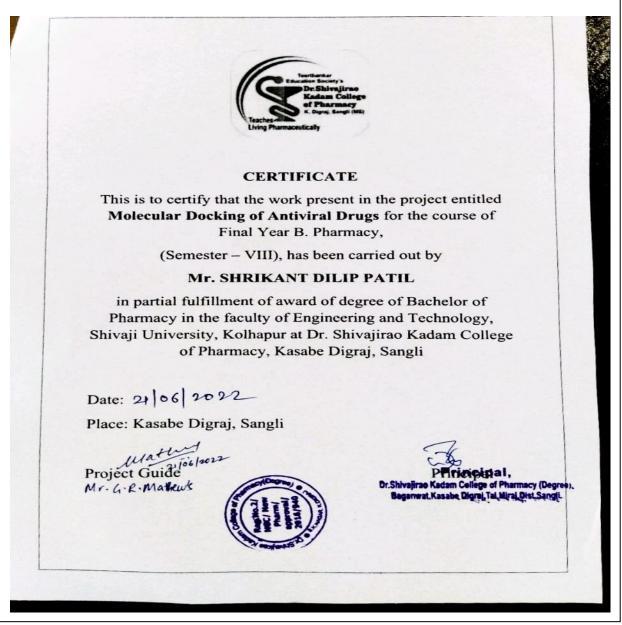
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Mr. Afan Meharpasha Gadekari (Final Year B.Pharm) carried out Project work on "Antispasmodic activity of *Benincasa Hispida*"



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Mr. Shrikant Dilip Patil (Final Year B. Pharm) carried out Project work on "Molecular Docking of Antiviral Drugs"



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Mr. Akshay Dhanaji Dhotre (Final Year B. Pharm) carried out Project work on "Molecular Docking of Anticancer Drugs"



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Ms. Geetanjali Annasaheb Kumbar (Final Year B. Pharm) carried out Project work on "Molecular Docking of Antiviral Drugs"



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Quiz Competition

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Academic	•	Date: 13/09/2022
		NOTICE
D. Phar	m, B. Pharm	& M. Pharm students
Pharma	acist Day Cel	lebration
<i>.</i>	sion of "Wo	2 will be celebrated on 26 th September 2022 i.e. rld Pharmacist Day" our institute is organizing
level "Quiz 20 th Septemb	er 2022 to M	" for which you have to submit your entries on or r. D. B. Bhingardeve.
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Notice of Organized Quiz Competition



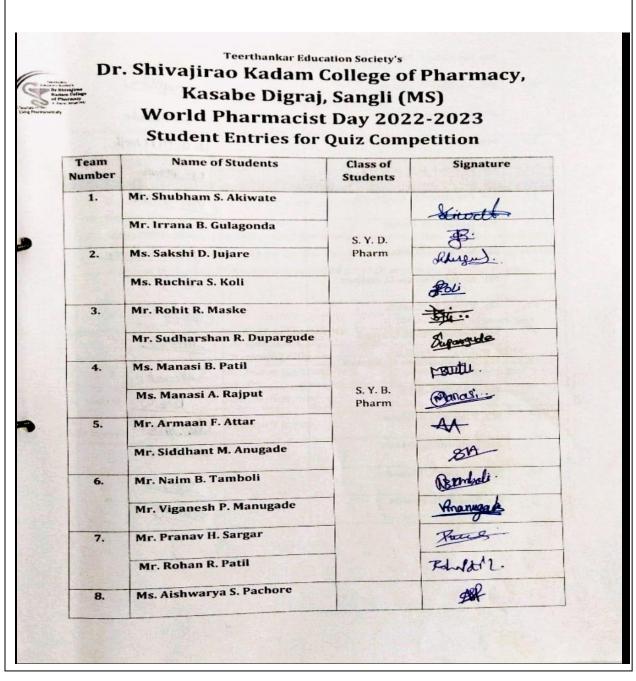
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cook. (De. S.P. Patil) (Do. H. A- Pate) (Ms. A. V. Vanjari) (N.H.Guer) ever 12.5A Jadhars Dale (Dr. A.V. Dale) Not (mr. N. v. pahl) Dohang A. P. Aalawade mr. Y. P. Malawade Mr. D.B. Bhingardere Ms. K.M. Kankaliya P-P- Patri wasses and Dr. S. B. Patil OSA

Notice received sign of staff



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Student entries for Quiz Competition



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	Ms. Kusum V. Patil		Funch
	Ms. Monika N. Aldar	- Constan	multde
	Ms. Rutuja S. Gadade	Т. Ү. В.	R.S. Gadade.
0.	Ms. Dipti D. Hiremath	Pharm	D. D. Hitemak.
	Ms. Pratiksha S. Jadhav		COLLAN MACHINE
1.	Mr. Prashant S. Magdum		Dealerst
	Mr. Omkar D. Lohar		D8
2.	Mr. Vaibhav D. Olekar		V.D.olekar
	Mr. Shambhuraje G. Jadhav		95
3.	Mr. Vivek D. Koshti		april 5.
	Mr. Sammarth M. Pattad	Final Year B.	Sattag.
14.	Ms. Shubhashree B. Biswal	- Pharm	Qual
	Ms. Ankita K.Mali		Bore i
15.	Ms. Tayyaba I. Ansari		Raillitales
	Ms. Shivani S. Shinde		ssalinde
16.	Mr. Shekar S. Magar	T.Y.B.	99-
	Ms. Sonali R. Khade	Pharm	COLARE

Student entries for Quiz Competition



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Quiz Competition

Quiz Rule and Regulations

- 1. Each correct question carries 2 marks.
- 2. Each wrong answer carries Minus 1 point for round II, III and IV.
- 3. Students can pass question in all the rounds.
- 4. Time limit for each question is 1 minute.
- 5. Question pass limit 2 for each team in round II, III & IV.
- 6. No answer= 0 marks.
- 7. Important rule- If in any round the score is tied and then anchor shall ask 5 questions to each group and decide the team to advance, if in case again the score is tied, they shall ask 2 questions to each group as decider round.

Round	Total Teams	Number of Questions	Elimination of team per round
I. Basic	16	5 for each group	5 teams with low score
II. Rapid Fire	11	Maximum questions in 1 minute	4 teams with low score
III. Visual	7	5 for each group	3 teams with low score
IV. Advanced	4	5 for each group	3 teams with low score & Winner

Quiz competition rules and regulations



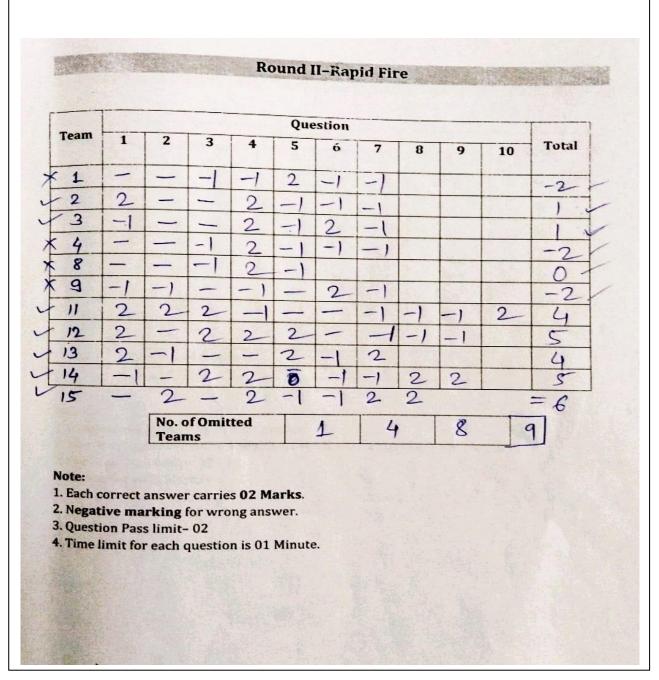
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Round I- Evaluation Sheet of Quiz Competition



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Round II- Evaluation Sheet of Quiz Competition



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Round III- Evaluation Sheet of Quiz Competition



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Round IV- Evaluation Sheet of Quiz Competition and No. of Winner Team (03)



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Round III- Visual

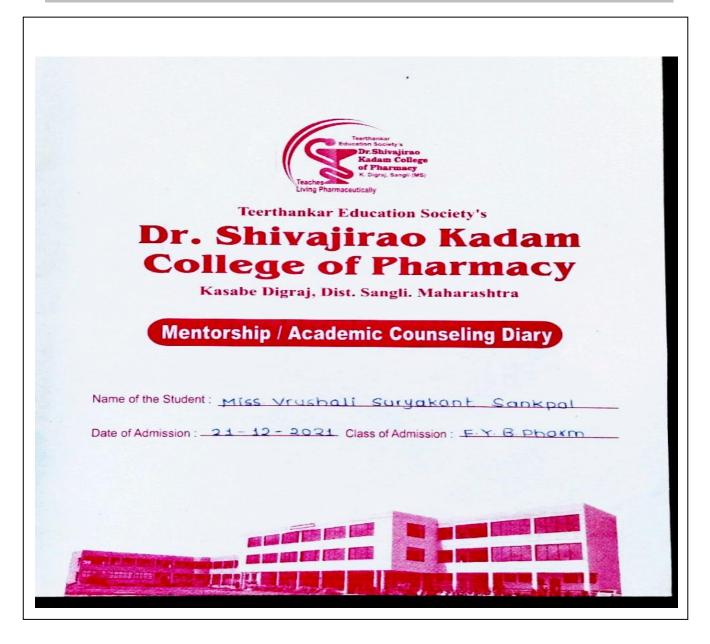


Round IV- Advanced



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Mentor- Mentee Scheme



Front page of Mentor Booklet



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Teerthankar Education Society's Dr. Shivajirao Kadam College of Pharmacy,

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	Dr. Shivajirao Kadam
	College Of Pharmacy
	Kasabe Digraj, Dist. Sangli. Maharashtra
	E
	Mentorship / Academic Counseling Diary
Name of the Stud	lent: Miss Vrushali Suryakant Sankpal
	dent: Miss. Vrushali Suryakant Sankpal
Father's Name :	Mr. Suryakant Mother's Name: Mrs. Vaishali Sankpal Sankpal
Father's Name :	Mr. Suryakant Mother's Name : Mrs. Vaishali
Father's Name :	Mr. Suryakant Mother's Name: Mrs. Vaishali Sankpal Sankpal
Father's Name :	Mr. Suryakant Mother's Name : Mrs. Vaishali Sankpal Sankpal espondence : A/P. Sangli. 'Mauli' Anandpark
Father's Name :]	Mr. Suryakant Mother's Name: Mrs. Vaishali Sankpal espondence: A/P. Sangli. 'Mauli' Anandpark Road NO-4 Abhaynagar. Sangli. 416416
Father's Name : J	Mr. Suryakant Mother's Name: Mrs. Vaishali Sankpal espondence: A/P. Sangli. 'Mauli' Anandpark Road No - 4 Abhaynagar. Sangli. 416416
Father's Name :]	Mr. Suryakant Mother's Name: Mrs. Vaishali Sankpal espondence: A/P. Sangli. 'Mauli' Anandpark Road No - 4 Abhaynagar. Sangli. 416416
Father's Name : J Address for Corre Date of Admission	Mr. Suryakant Mother's Name : Mrs. Vaishali Sonkpal espondence : A/P. Sangli. 'Mauli' Anandpark Road NO - 4 Abhaynagar. Sangli. 416416
Father's Name : J Address for Corre Date of Admission Mobile No.:	Mr. Suryakant Mother's Name : Mrs. Vaishali Sonkpal espondence : A/P. Sangli. 'Mauli' Anandpark Road No - 4 Abhaynagar. Sangli. 416416



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Т	o Write	Mara	athi	Hindi	Engli	ish		
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CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

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Special Inte	erest :				
1. Tick (√)	mark you	r choice of intere	est :		
Reading	-	Sports	Dance	Literature	and the second
Music	-	Acting	Politics	Social Service	-
Others	~	514			
3. Details o	f Extra / C	Co-curricular Ach	nievements :	n nella nella recenta	
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the start	uidance n	equired in which	field :		
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CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

1.	Height :	<u>(5.3) let cm</u>
2.	Weight :	45 kg
3.	Blood Group :	0 +ve
4.	Hb Count :	
5.	Blood Pressure :	
6.	Difficulty in speech / hearing	ng:NO
7.	Other health or behavioral	problems :NO
•	Eye sight problem :	No
9.	Allergy related problem : f you have any of the follo	Allergy from Neem oil
9. V. I	f you have any of the follo	
9. v. 1	f you have any of the follo (Feel free to write, as this	wing problems, please specify report is kept confidential)
9. v. 1	f you have any of the follo (Feel free to write, as this Personnel Problems	wing problems, please specify report is kept confidential) NO any personal problems

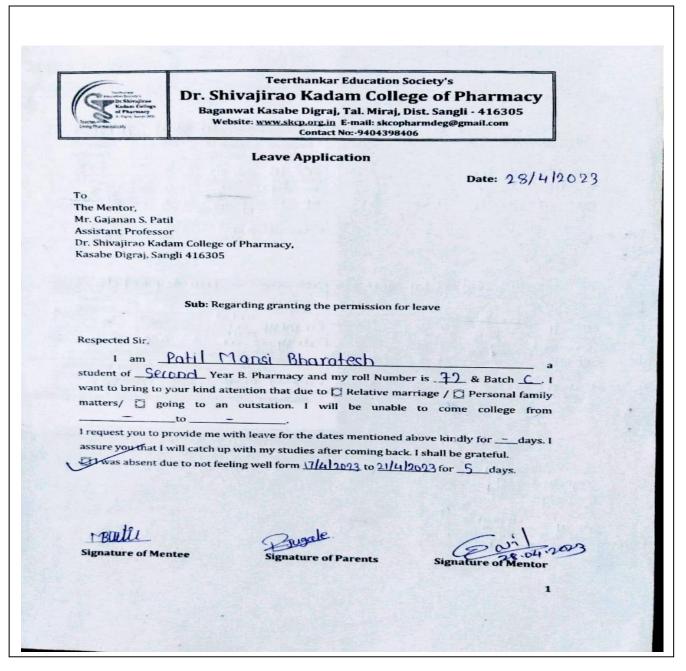


CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

01	What am I now :		and the second second					
	I om Student	studying	in B Ph	armacy				
02	i mart i want to be tomorrow .							
	OI want to beco	meabe	st teache	r				
	@ Giving my best	in the ter	aching yi	eld				
03	3 I am also inter	ested in	governme	nt job				
03	Strengths: 1) I can write on any	cubled .		action state				
	ngs una cuso perso	200						
	, I can easily understand any concents							
04	regarding stud	19	Leinder.	in the starting is				
04	1) Geting to emotio	nal on si	mall thin	00				
	2)	in all sin si	nade crun	95				
	3)							
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06 VII	this but also doin happy and that I	enjoy Ac	ng that m	me success				
VII Sr.	this but also doin happy and that I is if you can achieve	enjoy Ac	ng that m	me success				
	this but also doin happy and that I is if you can achieve . Study Details : Name and address of the School / College L.G.R. Purohit Konya Proshala, Songli	what you	ng that m cording to <u>always wa</u>	akes me me success nted to do				
VII Sr. No.	this but also doin happy and that I is if you can achieve . Study Details : Name and address of the School / College	class	ng that m cording to always wa Year	ekes me me success nted to do Percentage				



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES



Leave Application of Mentee



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Name of Subject	Name of Faculty	Time	Gign of Faculty	Name of	Name of	Time	Sign of Faculty
POC -TT	Dale sir	2	AVD	Subject POC · TII	Faculty Dole six	2-3	AVE
POCIII	Dalesir	to	AVR	hemistry I	Jangade	3-4	rongad
POC-III		4 30	AV2	PP-II	Kushateo	1. 5	Orin
				PlognosyI	Ardad	10.20-	Labora
DAY 3 (Day Name of Subject	& Date: We	Time	Sign of	Name of	Name of	Time	5 4 2023 Sign of
PP-TT	Faculty	2-3	Faculty	Subject P'cognosy	Faculty Ard ad	23.30	Faculty
Medicinal chemistry 7	Jangade	3-4	rengac	P'cology	Mathews	3.30-4.30	Matter
PP-II	khushaboo Mam	4-5	équin	(0)039		4.50	Illan 24/04
bicology I	Joshi Sir	10.20-	hand	p'cognosy 2	Ardad S)7	10.20 -	Rander
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PP-II	Jangade	4-5	oad		The second		
chemistre	a cir	1.00	- NIN	The second second	ALL STATISTICS		a the contract from

Respective staff signs on application



डॉ. आरिफा एन. मुजावर सहारा क्लिनिक B.H.M.S Regd.No.- 39521 जयसिंगपूर-धरणगुत्ती रोड, धरणगुत्ती. जि. कोल्हापूर Mob. 8421167617 & mis. Manasi दिनांकः(202R Mb. Zifi 200 m 14 7b. Calpo (0 16. B'PLX Dorte 2153 34 20 T.b. Folvite * वरील औषधे डॉक्टरांना दाखवून घ्यावीत. * * वरील सर्व प्रकारची औषधे मिळण्याचे ठिकाण * कृष्णा मेडीकल जयसिंगपूर-धरणगुत्ती रोड, धरणगुत्ती. जि. कोल्हापूर Mob. .8698098020

Prescription of Physician



8999502448 डॉ. आरिफा एन. मुजावर सहारा क्लिनिक Regd.No.- 39521 जयसिंगपूर-धरणगुत्ती रोड, धरणगुत्ती. जि. कोल्हापूर Mob. 8421187517 दिनांक : 18 /04 / 2023 R This is to certify that, miss manasi B. Patil, 20 yr. IF Das under my freatment from 17/4/23 to 21/4/23. She was sufficing from Viral ferrer E Weakness & advised to take rest for 8 days. Alow she is fit to resume her medically portione work * वरील औषधे डॉक्टरांना दाखर * वरील सर्व प्रकारची औषधे मिळण्याचे ठिकाण * कष्णा मेहीकल जयसिंगपूर-धरणगुत्ती रोड, धरणगुत्ती. जि. कोल्हापूर Mob. .8698098020

Medical Certificate



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Mentor- Mentee Meet: 1

		be Digraj, Tal. Miraj, Dist. Sangli -416305 <u>kep.org.in</u> E-mail:skcopharmdeg@gmail.com Contact No:-9404398406
ACADEMIC	NOT	Date: 21/06/2
То	All mentee	
Subject	Mentor-Mentee Meet	rranging Mentor-Mentee Meet in Dr. Shivajirao
Date: 2-8/ Fime: 11.0		CP, Kasabe Pigray"
	Prepared By:	Approved By:
(Tridi- Sign.	A A Marile) & Name of the Mentor	PRINCIPAL, Dr. Shivajirao Kadam College of Pharmacy Kasabe-Digraj, Sangli.

Notice for Mentor-Mentee meeting



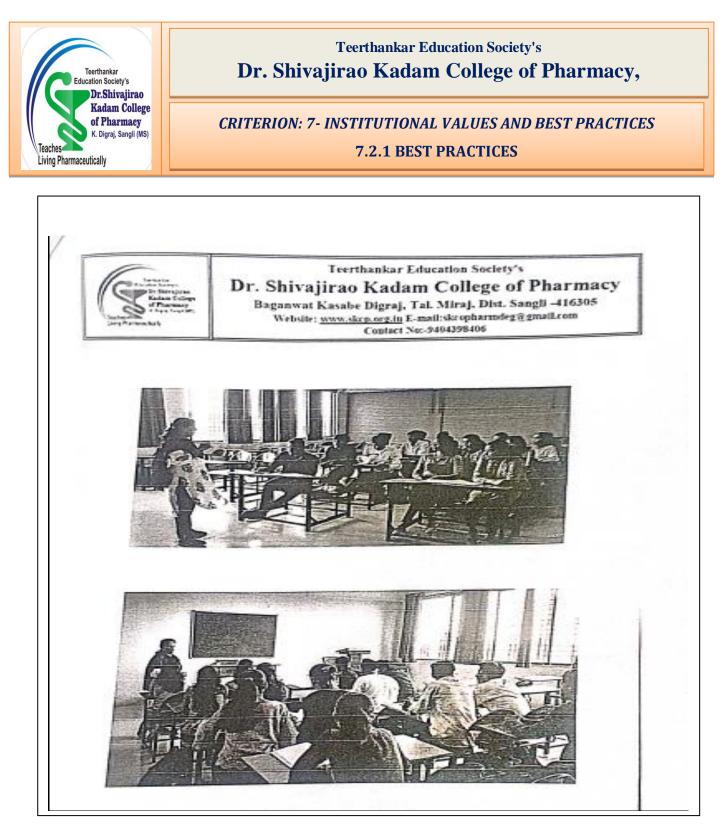
CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

	Teerthankar Education Dr. Shivajirao Kadam Coll Baganwat Kasabe Digraj, Tal. Miraj Website: <u>www.skrp.org.ln</u> E-mall:skrop Contact No: \$404398-	ege of Pharm , Dist. Sangli -41630 harmdeg@gmail.com
Sr. No.	Name of the Mentee	Signature
1	Patel suyash sunil	533J-
2	Patil Robit Uttam	Totel
3	Patil Prajyot Patil	SPRes
4	Patil Suyash Deepak	Pati-
5	Palil Rohit PERFOSH	Cout
6	Pawar procehant Prockash	year.
7	Pol Aditya Ashola	Corol .
8	Patel Prachi Suresh	(Bath)
9	Patt shulta Ashok	Shueta .
10	Patti Neha Ravindra	@eta_
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12	Paki DhanGhree Dhangondo	Stanates.
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14	Pawar Pelti Balasaheb	Quist
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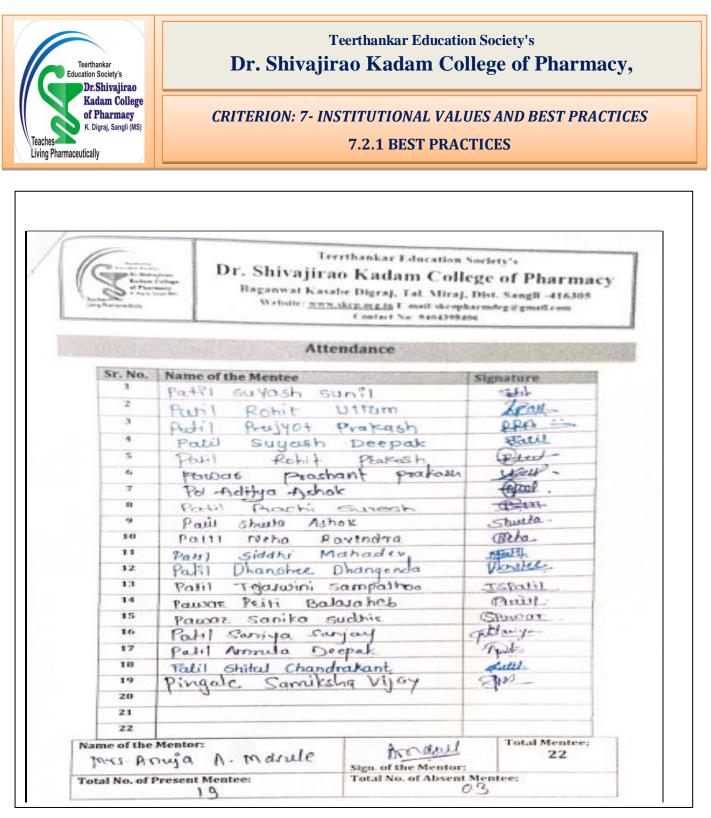
Notice received sign of mentee

Teerthankar Education Society's Dr.Shivajirao Kadam College of Pharmacy K. Digraj, Sangli (MS) aches	Teerthankar Education Society's Dr. Shivajirao Kadam College of Pharmacy, CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES
	Teerthankar Education Society's Dr. Shivajirao Kadam College of Pharmacy Baganwat Kasabe Digraj, Tal. Miraj, Dist. Sangli -416305 Website: <u>www.skcp.org.in</u> E-mail:skcepharmdeg@gmail.com Contart No: 9404395406
	Report of Mentor-Mentee Meeting
2) Exan Awa CSUX	sentee and endirect to improve in sur eveninghon term & fee - The mentee were re about the fulfillment of exam) form & fee related to that
Any points forw	arded to Head of the Institute:
	NO -
	No -
-	

Report of Meeting



Photos of meeting



Attendance of mentee for meeting



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Mentor- Mentee Meet: 2



Teerthankar Education Society's Dr. Shivajirao Kadam College of Pharmacy Baganwat Kasabe Digraj, Tal. Miraj, Dist. Sangli -416305 Website: <u>www.skcp.org.in</u> E-malf:skcopharmdeg@gmail.com Contact No:-9404398406

ACADEMIC ·

Date: 13.09.2022

NOTICE

То	All mentee	
Subject	Mentor-Mentee Meet	
Kadam Col to academi	lege of Pharmacy, Kasabe Digraj, Sa	rranging Mentor-Mentee Meet in Dr. Shivajirao angli for the discussion of general aspects related and library facility, etc. all mentees should be versation goes smoothly.
Date: 2.6	.09.2022	
Time: IC).30 am	
Venue: Li	boary	
	Prepared By:	Approved By:
	13.03.22 Nr. L.S. Patil n. & Name of the Mentor	PRINCIPAL, Dr. Shivajirao Kadam College of Pharmacy
		Kasabe-Digraj,Sane'i
	Reg. No22 NGC/New Pharm/ DD appreval 2016/940	and the second s

Notice for Mentor-Mentee meeting



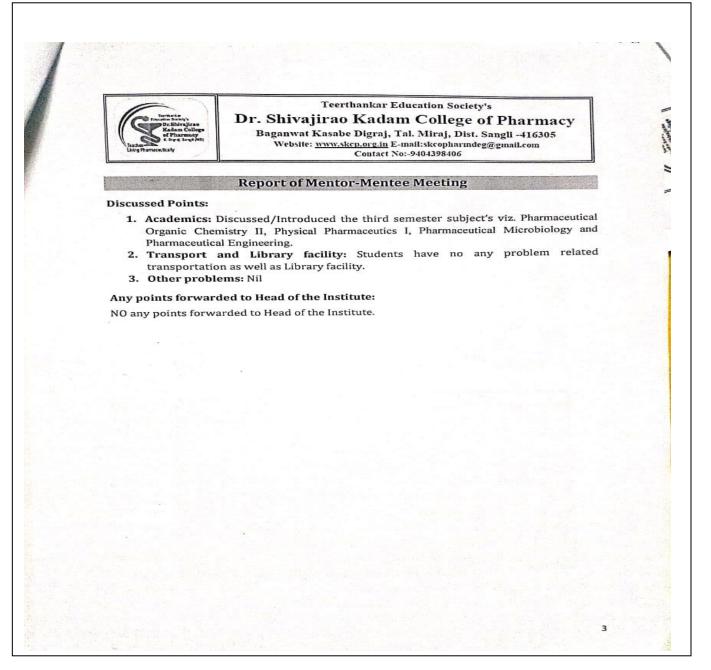
CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

	Satay's Shitayirno dam Callege Pharmary yrd leyt pen y	Dr. Shivajirao Kad Baganwat Kasabe Digraj Website: <u>www.skcp.org.in</u>	eerthankar Education Society's ao Kadam College of Pharmacy sabe Digraj, Tal. Miraj, Dist. Sangli -416305 w.skcp.org.in E-mail:skcopharmdeg@gmail.com Contact No:-9404398406					
Sr. No.	Name	e of the Mentee	Signature					
1	NIKAN	I PRIYANKA SHRIKANT	Porkam.					
2	NIKAN	I SOUNDRYA PRAVIN	Altand					
3	PADOI	KAR VIKRAM BAPU	10D					
4	PATH	AKASH JAYSING	-Volume -					
			Charn					
5	PATIL	MANSI BHARATESH	r Batte.					
6	PATIL	PALLAVI MAHESH	(Dmoret 2)					
7	PATIL	ROHAN RAVINDRA	Talltil.					
8	PATIL	ROHIT SHANKAR	Reatu					
9	PATIL	SAKSHI PRAMOD	* P. Mile					
10	PATIL	SHREYA VISHWAS	4.1.192					
11	DATIL	VAISHNAVI PRAKASH	1					
12								
	PAWAI	R KAJAL DILIP						
13	PAWAR	R KISHOR NARAYAN						
14	RAJPUT	MANASI AJITSING	(Manasi					
15	RASATE	E SIDDHI VIJAY	Pesotesy.					
16	SABHAS	SAD CHINMAYI SHRIKANT	- of and					
17	SAKHAR	RE SAPNA UMESH						
18		CHE PRUTVIRAJ PARSHURAM	Carne					
19								
	SALUNK	KHE SAKSHI DADASO						
20	SANADE	SAHILSHABBIR	ABIRING					
21	SANKPA	LRUTUJASHASHIKANT						
22	SANKPA	L VRUSHALI SURYAKANT	18500 kpal					

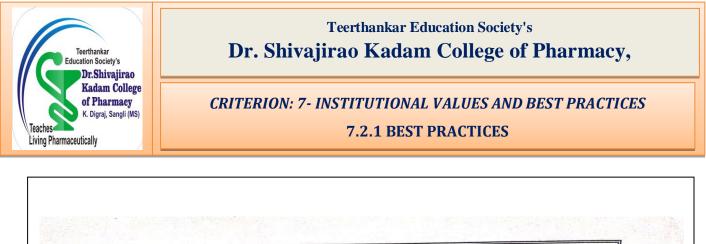
Notice received sign. Of mentee

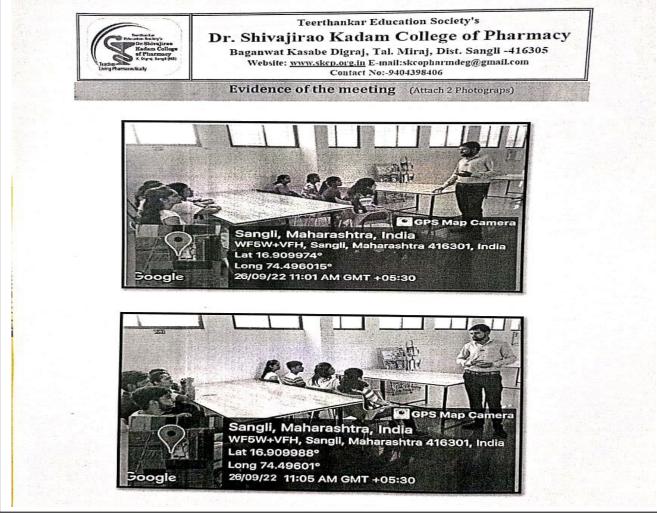


CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES



Report of Meeting





Photos of meeting

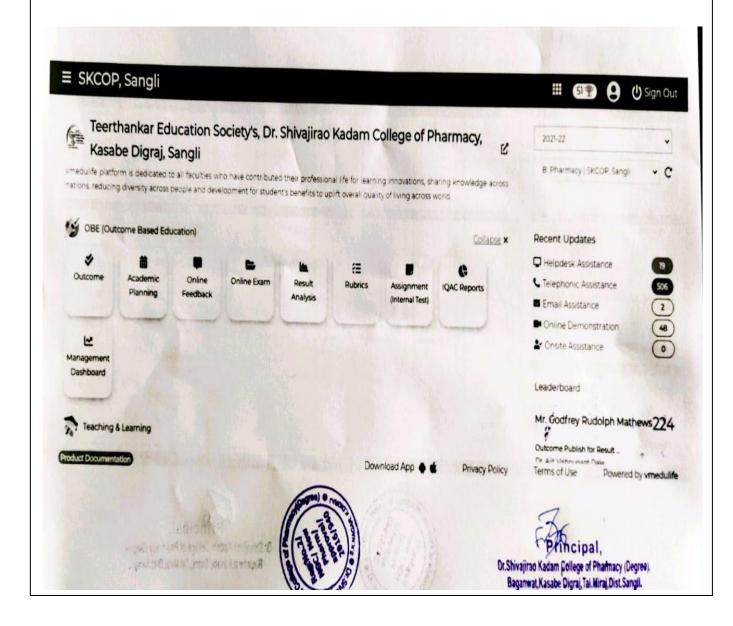
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K. Digraj, Sangli (MS) Living Pharmaceutically	CRITI		<i>TUTIONAL VA</i> 7.2.1 BEST PRA		ST PRACTICES
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Notes and		Atten	dance		
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For	he Mentor: . G . S . fat of Present Men) itee:	Sign. of the Mentor Total No. of Absen		

Attendance of mentee for meeting



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

E- Academic software: Vmedulife









CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Vmedulife Software- Medicinal Chemistry I, Sem. IV, Div. A

Attendance Report

6/24/23, 11-26 AM					vmedulife Accourt	nt					
0/24/20, 11 20 AM											
		Tearthankar Educ	ation Society's	Dr Shivaiir	ao Kadam College	of Pharm	acy, Kas	abe Digraj, S	Sangli		
		leermankar Luuc	auon obciety e	B Pharmacy	(Academic Year - 2021-22)				- 1. Sec.		
				Medicinal Chemis	try I (Theory) () [SEM IV DI	VAI					
				Atte	endance Report						
				and the second				ดาอีกเวพร	(1885) (du	Los sportes	a reidar
				Ban William					1.2.1.1.1.1.2.2.2		
Serial No.	Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent 0	Attendance(%)	Additional 0	Improved % 100	The States
1	1	Monika Nanaso	Aldar S	45 28 38	37	37 37	0	100	0	100	
2	2	Virashree Dipak	Awati	452388	37	37	0	100	0	100	
3	3	Rutvik Shahadev	Bade	45 3 6 9 9	37	37	0	100	0	100	
4	4	Sneha Suresh	Bansode Bhosale	45	37	37	0	100	0	100	
5	5	Asavari Sambhaji	Bidave	45	37	37	0	100	0	100	
6	6	Prajakta Somnath Sanika Vijay	Chandanshive	45	37	34	3	92	0	92 92	
7	7	Valbhav Jitendra	Chandanshive	45	37	34	3	92 100	0	92	
8	9	Aditya Ravindra	Chavan	45	37	37	0	100	0	100	
10	10	Anuradha Vishwanath	Chavan	45	37	37		100	0	100	
11	11	Dhananjay Balaso	Chavan	45	37	37 34	0	92	0	92	
12	12	Nikita Namdev	Chavan	45	37	34	3	92	0	92	
. 13	13	Tejas Suresh	Chopade	45 45	37 37	37	0	100	0	100	
14	14	Akshata Gururaj	Chougule Chougule	45	37	37	0	100	0	100	
15	15	Mithila Mahavir Pranav Vikas	Dambal	45	37	34	3	92	0	92	
16	16 17	Aditya Vijay	Dhole	45	37	34	3	92	0	92	
17 18	18	Varada Mahesh	Dixit	45	37	36	. 1	97	0	97	
19	19	Satyajit Hanmant	Dombale	45	37	35	2	95	0	95	
20	20	Rutuja Suresh	Gadade	45	37	37	0	100	0	100	
21	21	Shruti Umesh	Gaikwad	45	37	37	0	100 100	0	100	
22	22	Sudarshan Suresh	Gavade	45	37	37 37	0	100	0	100	
23	23	Abhishek Sunil	Hakke	45	37 37	37	0	100	0	100	
24	24	Ritesh Bharat	Hingangave	45 45	37	37	0	100	0	100	
25	25	Deepti Danayya	Hiremath Ingale	45	37	37	0	100	0	100	
26	26	Nisha Shashikant Ankita Ananda	Jadhav	45	37	37	0	100	0	100	
27 28	27 28	Pratiksha Sunil	Jadhav	45	37	37	0	100	0	100	
28	29	Shreya Sukhdev	Jadhav	45	37	37	0	100	0	100	macy
30	30	Prathmesh Sanjay	Kalebere	45	37	37	0	100	0	100	100
31	31	Pooja Sanjay	Kamble	45	37	37	0	100	0	100	18/22
32	32	Sakshi Suresh	Kamble	45	37	37	0	100	0	100	12/26
33	33	Vishakha Vijay	Kamble	45	37	37	0	100	0	100	1 22
34	34	Abhishek Bajarang	Kapadekar	45	37	37	0	100	0	100	8 30
35	35	Nikita Sudhakar	Kawale	45	37	37	0	100	0	100	ELZS
36	36	Sonali Rajendra	Khade	45	37	37	0	100	0	100	181-
37 .	37	Shweta Dattatraya	Khilare	45	37	37	0	100	0	100 100	170
38	38	Tejashri Sanjay	Khot	45	37	37	0	100	0	100	- OF INTE
39	39	Nikhil Balasaheb	Kokare	45	37	34	3	92	0	92	
40	40	Shivtej Ramchandra	Kondekar	45	37	37	0	100	0	100	
41	41	Jeevan Bholenath	Kore	45	37	37	0	100		100	
42	42	Mahesh Tanaji	Kore	45	37	37	0	100	0	100	
43 44	43 44	Shraddha Sanjay	Kothale	45	37	37 37	0	100 100	0	100	
44	44 45	Shankar Raosaheb Rucha Santosh	Kulloli Lakambare	45 45	37 37	37 36	0	100 97	0	97	



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

6/2	4/23, 11 26 AM					vmedulife Accou	int				
	Serial No.	Roll No.	First Name	Last Name	Total Sessions	Total Updated Sessions	Present	Absent	Attendance(%)	Additional	Improved %
	46	46	Ravina Ramesh	Lapate	45	37	35	2	95	0	95
	47	47	Shekhar Shashikant	Magar	45	37	37	0	100	0	100
	48	48	Aniket Mahadev	Malekar	45	37	34	3	92	0	92
	49	49	Aishwarya Raghunath	Mali	45	37	37	0	100	0	100
	50	50	Pratiksha Sanjay	Mali	45	37	37	0	100	0	100
	51	51	Aditya Sharad	Mane	45	37	34	3	92	0	92
	52	52	Mansoon Manikrao	Mane	45	37	37	0	100	0	100
	53	53	Kunal Kishor	Mhaindarkar	45	37	37	0	100	0	100
	54	54	Digvujay Dinkar	Mohite	45	37	37	0	100	0	100
	55	55	Aditya Indroba	More	45	37	37	0	100	0	100
	56	56	Amruta Ashok	More	45	37	37	0	100	0	100
	57	57	Chand Abbas	Mujawar	45	37	37	0	100	0	100
	58	58	Maseera Mansoor	Mulla	45	37	37	0	100	0	100
	59	59	Famaz Anjum Ayyaz	Mutwalli	45	37	37	0	100	0	100
	60	60	Swananad Suresh	Nagaje	45	37	34	3	92	0	92
	61	61	Prathamesh Kumar	Nandre	45	37	37	0	100	0	100
	62	62	Sayali Sanjay	Nejkar	45	37	37	0	100	0	100
	63	63	Aishwarya Shekhar	Pachore	45	37	37	0	100	0 :	100
	64	64	Neha Sanjay	Pachore	45	37	37	0	100	0	100
	65	65	Omkar Subhash	Padalkar	45	37	37	0	100	0	100
	66	66	Akash Dhananjay	Patil	45	37	34	3	92	0	92
	67	67	Amruta Dipak	Patil	45	37	37	0	100	0	100
	68	68	Dhanashree Dhangonda	Patil	45	37	37	0	100	0	100
	69	69	Kusum Vinayak	Patil	45	37	37	0	100	0	100
	70	70	Neha Ravindra	Patil	45	37	37	0	100	0	100
	71	71	Nilesh Nandkumar	Patil	45	37	34	3	92	0	92
	72	72	Prachi Suresh	Patil	45	37	37	0	100	0	100
	73	73	Prajyot Prakash	Patil	45	37	34	3	92	0	92
	74	74	Rohit Prakash	Patil	45	37	37	0	100	0	100
	75	75	Rohit Uttam	Patil	45	37	37	0	100	0	100
	76	76	Saniya Sanjay	Patil	45	37	34	3	92	0	92
	77	77	Shital Chadrakant	Paul	45	37	37	0	100	0	100
	78	78	Shweta Ashok	Patil	45	37	37	0	100	0	100



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Pharmacology III Sem. VI

Syllabus Completion Report

Kasabe Institute Name o Semest	Digraj, Sa Code N f the Pro	ingli jo.: gram: B. I VI DIVA (T	Pharmacy	ducation So	ociet	y's, Dr. Shivajirao Kadi	am College of Pharmac	Pharm Cours Name Shivaj Proba 45.00	i Patil able / Act Hrs	111	
	etion Re							2		Traching	Commen
Lecture No.	Proposed Date	Proposed Time	Completion Date	Completion	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	Teaching O Methodology	ommen
,	02nd March, 2022	10 00 AM - 11 00 AM		10 00 AM - 11 00 AM	'	General principles of chemotherapy	General principles of chemotherapy	B602T.1, B602T.2		Ouestion and Answer. Discussion. Chalk Piece. Powerpoint Presentation	
2	07th March. 2022	10.00 AM - 11 00 AM	07th Mar, 2022	10 00 AM - 11 00 AM	1	Sulfonamides and Cotrimoxazole	Sulfonamides and Cotrimoxazole	8602T.1. 8602T.2		Discussion, Question and Answer, Chalk Piece, Powerpoint Presentation	
3	08th March. 2022	09 00 AM - 10 00 AM	08th Mar. 2022	09:00 AM - 10:00 AM	1	Quinclones and fluoroquinclons	Quinolones and fluoroquinolons	B602T.1. B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
4	09th March. 2022	10:00 AM - 11:00 AM	09th Mar. 1 2022	10:00 AM - 11:00 AM	1	Beta lactum antibiotics	Beta lactum antibiotics	B602T.1, B602T.2		Powerpoint Presentation Chalk Piece, Discussion, Question and Answer	
5	14th March, 2022	10:00 AM - 11:00 AM	14th Mar. 1 2022	10.00 AM- 11.00 AM	1	Beta lactum antibiotics	Beta lactum antibiotics	B602T.1. B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
6	15th March, 2022	09 00 AM - 10 00 AM	15th Mar, 2022	09 00 AM - 10 00 AM	1	Broad spectrum antibiotics	Broad spectrum antibiotics	B602T.1 B602T.2		Powerpoint Presentation Chalk Piece, Discussion Question	
7	16th March. 2022	- 11 00 AM		10 00 AM - 11 00 AM	'	Amino glycoside antibiotics	Amino glycoside antibiotics	8602T 8602T		and Answer Powerpoint Presentation Chalk Piece Discussion Question and Answer	
8	21st March, 2022	10 00 AM - 11 00 AM	21st Mar, 1 2022	10.00 AM- 11.00 AM	1	Macrolide antibiotics	Macrolide antibiotics	8602T 8602T		Powerpoint Presentatio Discussion Question and Answei	



	Proposed	Proposed	Completion Date	Completion Time	Hrs	Syllabus to be covered	Actual Execution	Course Outcome	Unit Outcome	
No. 9	Date 22nd March. 2022	09 00 AM	22nd Mar, 2022	09:00 AM - 10:00 AM	1	Sexually Transmitted Diseases	Sexually Transmitted Diseases	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
10	23rd March, 2022	10 00 AM - 11 00 AM		10 00 AM - 11:00 AM	1	Antitubercular agents	Antitubercular agents	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
11	28th March, 2022	10 00 AM - 11 00 AM		10:00 AM - 11:00 AM	1	Antitubercular agents	Antitubercular agents	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
12	29th March. 2022	09 00 AM - 10 00 AM	29th Mar. 2022	09.00 AM - 10.00 AM	1	Antileprotic agents	Antileprotic agents	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
13	30th March, 2022	10:00 AM - 11:00 AM		10:00 AM - 11:00 AM	1	Antifungal agents	Antifungal agents	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
14	04th April. 2022	10:00 AM - 11:00 AM		10:00 AM - 11:00 AM	1	Antiviral drugs	Antiviral drugs	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
15	05th April, 2022	09:00 AM - 10:00 AM	05th Apr. 2022	09:00 AM - 10:00 AM	1	Antiviral drugs	Antiviral drugs	B602T.1 B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
16	06th April. 2022	10:00 AM - 11:00 AM		10.00 AM - 11:00 AM	1	Antiviral drugs	Antiviral drugs	B602T.1 B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
17	2022	10 00 AM - 11 00 AA	4 2022	10 00 AM - 11 00 AM		Antimalarial drugs	Antimalarial drugs	8602T. 8602T.		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
18	12th April 2022	, 09.00 AM - 10 00 AM	12th Apr. 2022	09:00 AM- 10:00 AM	-	Antimalarial drugs	Antimalanal drugs	B602T. B602T.		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation



Lecture No.	Proposed	Proposed Time	Completion Date	Completion Time	Hrs	Syllabus to be covered			Unit Outcome	Teaching Comme Methodology
19		10.00 AM - 11 00 AM	13th Apr. 2022	10 00 AM - 11 00 AM	1	Antiamoebic agents		B602T.1, B602T.2		Question and Answer Discussion Chalk Piece Powerpoint Presentation
20	18th April. 2022	10.00 AM - 11 00 AM	18th Apr. 2022	10 00 AM - 11 00 AM	1	Antiamoebic agents	Antiamoebic agents	B602T.1, B602T.2		Powerpoint Presentation. Chalk Piece. Discussion. Question and Answer
21	19th April 2022	09 00 AM - 10 00 AM	19th Apr. 2022	09 00 AM - 10 00 AM	1	Anthelmintics	Antheimintics	B602T.1. B602T.2		Discussion Question and Answer Chalk Piece. Powerpoint Presentation
22	20th April. 2022	10.00 AM - 11.00 AM	20th Apr. 2022	10 00 AM - 11 00 AM	1	Anticancer (Malignancy)	Anticancer (Malignancy)	B602T.1 B602T.2		Powerpoint Presentation. Chalk Piece. Discussion. Question and Answer
23	25th April. 2022	10:00 AM - 11:00 AM		10 00 AM - 11:00 AM	1	Anticancer (Malignancy)	Anticancer (Malignancy)	8602T.1 8602T.2		Question and Answer Discussion, Chalk Piece, Powerpoint Presentation
24	26th April, 2022	09:00 AM - 10:00 AM	26th Apr. 2022	09:00 AM - 10:00 AM	1	Anticancer (Malignancy)	Anticancer (Malignancy)	B602T. B602T.		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
25	27th April, 2022	10 00 AM - 11 00 AM		10:00 AM - 11:00 AM	1	Anti -asthmatic drugs	Anti -as thm atic drugs	B602T. B602T		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation
26	02nd May. 2022	10 00 AM - 11 00 AM	02nd May. 2022	10 00 AM - 11 00 AM	1	Anti -asthmatic drugs	Anti -asthmatic drugs	B6021 B6021		Question and Answer Discussion Chalk Piece, Powerpoint Presentation
27	03rd May, 2022	09 00 AM - 10.00 AM	03rd May, 2022	09:00 AM - 10:00 AM	1	Drugs used in the management of COPD	Drugs used in the management of COPI	B602 D B602		Question and Answer. Discussion, Chalk Piece, Powerpoint Presentation
28	04th May, 2022	10:00 AM - 11:00 AM		10:00 AM - 11:00 AM		Expectorants and antitussives	Expectorants and antitussives	B602 B602		Discussion, Chalk Piece, Powerpoint Presentation, Question and Answer



Lecture		Proposed	Completion Date	Completion	Hrs	Syllabus to be covered	Actual Execution		Outcome	Methodology	
No. 29	Date	Time 10:00 AM - 11:00 AM	09th May	10:00 AM - 11:00 AM	1	Nasal decongestants and Respiratory stimulants		B602T.1. B602T.2		Powerpoint Presentation, Chalk Piece, Discussion, Question and Answer	
30	10th May. 2022		10th May 2022	09:00 AM - 10:00 AM	1	Antiulcer agents		8602T.1, 8602T.2		Powerpoint Presentation, Chalk Piece, Discussion, Question and Answer	
31	11th May 2022	10:00 AM - 11:00 AM	11th May, 2022	10:00 AM - 11:00 AM	1	Antiulcer agents	Antiulcer agents	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
32	16th May. 2022	10:00 AM - 11:00 AM		10:00 AM - 11:00 AM	1	Drugs for constipation and diarrhea	Drugs for constipation and diarrhea	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
33	17th May 2022	09:00 AM - 10:00 AM	17th May, 2022	09:00 AM - 10:00 AM	1	Appetite stimulants and suppressants, Digestants and carminatives	Appetite stimulants and suppressants, Digestants and carminatives	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
34	18th May. 2022	10 00 AM - 11:00 AM	18th May. 1 2022	10:00 AM - 11:00 AM	1	Emetics and anti- emetics	Emetics and anti- emetics	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
35	23rd May. 2022	10:00 AM - 11:00 AM	23rd May. 4 2022	10:00 AM - 11:00 AM	- 1	lmmunostimulants	Immunostimulants	B602T.1. B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
36	24th May. 2022	09 00 AM - 10 00 AM	24th May. 2022	09.00 AM - 10:00 AM	- 1	Immunostimulants	Immunostimulants	B602T.1, B602T.2		Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
37	25th May 2022	. 10 00 AM - 11 00 AM	1 25th May. M 2022	10.00 AM - 11.00 AM	. 1	Immunosuppressant - Protein drugs, monoclonal antibodies target drugs to antigen biosimilars	Protein drugs, s, monoclonal antibodies			Question and Answer, Discussion, Chalk Piece, Powerpoint Presentation	
38	30th May 2022	y. 10.00 AN - 11:00 A	M 30th May. VM 2022	10.00 AM 11:00 AM		Protein drugs, monoclonal antibodies target drugs to antigen biosimilars	Protein drugs, s. monoclonal antibodies	B602T.2		Discussion, Chalk Piece, Powerpoint Presentation	1

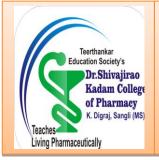


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ecture	Proposed	Proposed (Completion	Completion	Hrs	Syllabus to be covered	Actual Execution	ourse	Unit	Teaching	Comment
NO.	Date	Time	Date	Time		,			Outcome	Methodology	
59	31st May 2022		31stMay 2022	09:00 AM - 10:00 AM	1	Definition of rhythm and cycles, Biological clock and their significance leading to	Chronopharmacology E Definition of rhythm and cycles, Biological clock and their significance leading to chronotherapy	3602T.2		Question and Answer. Discussion. Chalk Piece. Powerpoint Presentation	
10	01st June, 2022	10:00 AM - 11:00 AM		10:00 AM - 11:00 AM	1	Definition of rhythm and cycles, Biological clock and their significance	Chronopharmacology Definition of rhythm and cycles, Biological clock and their significance leading to chronotherapy	B602T.2		Question and Answer. Discussion. Chalk Piece. Powerpoint Presentation	
41	06th June, 2022	10:00 AM - 11:00 AM		10:00 AM - 11:00 AM	1	a. Definition and basic knowledge of acute, sub-acute and chronic toxicity b. Definition and basic knowledge of genotoxicity. carcinogenicity, leratogenicity and mutagenicity	a. Definition and basic knowledge of: acute, sub-acute and chronic toxicity b. Definition and basic knowledge of: genotoxicity, carcinogenicity, teratogenicity and mutagenicity	B602T.3		Question and Answer, Discussion. Chalk Piece, Powerpoint Presentation	
42	07th June, 2022	09:00 AM - 10:00 AM	07th Jun, 2022	09:00 AM - 10:00 AM	1	General principles of treatment of poisoning	General principles of treatment of poisoning	B602T.3		Question and Answer, Discussion, Chalk Piece Powerpoint Presentation	
43	08th June, 2022	10:00 AM - 11:00 AM	08th Jun, 1 2022	10:00 AM - 11:00 AM	1	Clinical symptoms and management of barbiturates, morphine, and organophosphosphorus compound (Self study), and lead, mercury and arsenic polsoning	Clinical symptoms and management of barbiturates, morphine, and organophosphosphorus compound (Self study), and lead, mercury and arsenic poisoning	B602T.3	I	Question and Answer Discussion Chalk Piece Powerpoint Presentatio	
44	13th June, 2022	10:00 AM - 11:00 AI	13th Jun, M 2022	10:00 AM - 11:00 AM	. 1	Clinical symptoms and management of barbiturates, morphine, and organophosphosphorus compound (Self study), and lead, mercury and arsenic poisoning	Clinical symptoms and management of barbiturates, morphine, and organophosphosphorus compound (Self study), and lead, mercury and arsenic polsoning	B602T.:	3	Question and Answer Discussion Chalk Piece Powerpoint Presentatio	e.
45	14th June, 2022	09.00 AM - 10:00 AM	14th Jun, 2022	09:00 AM 10.00 AM	. 1	Clinical symptoms and management of barbiturates, morphine, and organophosphosphoru compound (Self study), and lead, mercury and	and s organophosphosphoru	s	.3	Question and Answe Discussion Chalk Piec Powerpoin Presentation	n. ce, it



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BEST PRACTICE NO. 02

1. Title of the Practice:

Environmental Awareness Process

- 2. Objectives of the Practice:
 - To enhance the basic knowledge of students and employees for increasing their awareness of the importance of caring for the environment in general and natural resources.
 - To encourages young minds to take responsibility for protecting the natural environment and to develop environmental awareness.
 - Incidentally, promoting awareness and a sense of respect for nature leads to a comprehensive understanding of the environment and a reasonable attitude towards protecting it.
 - To impart ecological knowledge and promote environmentally conscious behaviour towards nature.
 - To develop a sense of responsibility amongst the nature of the world to take collective actions towards the conservation and preservation of the natural environment.

3. The Context:

Reducing our energy use is one of the first stages towards becoming more ecologically aware or environmentally conscious. Environmental awareness is important because it can make us aware of the effects that human activity has on the planet and how that activity contributes to global warming. By encouraging the use of renewable resources like water, wind, and solar, it can also aid in the creation of a more sustainable world. But in order to have an impact, we need to be aware of the issues and potential fixes. Recycling, following correct waste disposal procedures, limiting our use of personal vehicles, and relying more on public transit are some ways we can protect the environment. Everyone can make a difference in environmental conservation because it is so important. There are numerous strategies to lessen pollution, including recycling, reducing your carbon footprint, and using electric vehicles. We can continue to inhabit the world for a long time by minimising pollution and maintaining the health of the environment.



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4. The Practice: For Environmental Awareness Process in our college we have taken following steps:

A. Tree plantation:

Dr. Shivajirao Kadam College of Pharmacy organizes Tree Plantation activity in following ways:

Date	National / International Day
28 th July 2021	World nature conservation Day
5 th June 2018	World Environment Day
28 th July 2017	World nature conservation Day

B. Rain water harvesting:

Rainwater harvesting is the process of gathering and storing rainwater using artificially constructed systems that run off naturally occurring or created catchment areas, such as roofs, buildings, rock surfaces, hill slopes, or artificially repaired impervious or semi-pervious land surfaces. A sustainable practice that aids in water conservation for future demands is rainwater gathering. In the current situation, water scarcity is a serious worry. Water can be saved by using the rainwater collection procedure.

C. Waste management:

The procedures and actions necessary to manage garbage from its creation to its ultimate disposal are referred to as waste management or waste disposal. This covers garbage collection, transportation, treatment, and disposal as well as the oversight and control of the waste management procedure. All waste kinds, including solid, liquid, and biomedical waste, are dealt with through waste management. Waste occasionally poses a risk to human health. The entire waste management process is linked to health problems. Garbage management aims to lessen the harmful impacts of garbage on the environment and human health. Reducing the hazardous consequences of trash on the environment and human health is the goal of waste management.

D. Green campus:

A "green campus" is a location where sustainable and eco-friendly practices are promoted through education and environmental friendly practices. By finding sustainable solutions to the environmental, social and economic requirements of the human race, the green campus concept gives an institution the chance to



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take the lead in reinventing its environmental culture and generating new paradigms. In order to make the campus more environmentally friendly, wasted inefficiencies must be eliminated, conventional energy sources must be used for everyday power demands, proper disposal must be handled, environmentally friendly materials must be purchased and a recycling programme must be effective. The institute has to develop time-bound plans for implementing green campus initiatives. In order to create a clean and green campus, these techniques implemented into the institutional planning and budgeting procedures. Electronic learning centre and digital library: More soft readout material should be used. Cut back on the dense readout information. Utilize email more often for formal communications, internet reading, etc. Slogan for green campus:

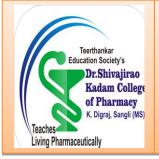
- A Green Campus is a Cleaner, Safer and Healthier Place to Live and Work
- Save energy for the bright future
- Save water save life
- Cut down the use of papers in daily life. Use more of ICT tools

5. Evidence of Success:

The college-developed green campus enhances the aesthetics of the campus while also assisting in environmental preservation. In addition to offering shelter to people, the plants are employed in scientific research. The past electricity bills show that the college can save money on the electricity bills that are due for the initiatives mentioned above. Employing water saving techniques helps keep campus green and environmentally friendly and preserves gardens. College campuses are now neat and lovely thanks to the ban on plastic goods. One of the most attractive and spotless colleges in the area was created as a result of the eco-campus tactics used. More pupils are now attending because of it.

6. Problems Encountered and Resources Required:

• Effective human resource planning is essential for the preservation and healthy growth of plants. The NSS, units, and drip irrigation problems were resolved.



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Tree plantation:

Antonia Ing Antoniality		Teerthaukar Education Society's Dr. Shivajirao Kadam College of Pharmacy Baganwat Kasabe Digraj, Tal. Miraj, Dist. Sangli -416305 Website: <u>www.skcp.org.in</u> E-mail:skcopharmdeg@gmail.com Contact No:-9404398406				
ACADEN	ліс		Date: 24/07/2021			
		NO	TICE			
То	All stud	lents, Teaching & Non	n-Teaching staff			
Subject	Celebra	ation of World Nature (Conservation Day			
Pharmacy	, Kasabe	Digraj, Sangli are he	g staff of Dr. Shivajirao Kadam College o ereby informed that, We are celebratingWork			
Pharmacy Nature Co So please conduct si	, Kasabe onservation show your moothly. casion of V	Digraj, Sangli are he Day on Wednesday, 2 presence for celebrati	ereby informed that, We are celebratingWork			

Notice of Tree Plantation on 28th July 2021



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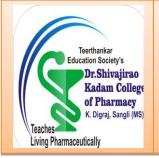
REPORT

Summary of the event:

Trees contribute to their environment over long periods of time by providing oxygen, improving air quality, climate amelioration, conserving water, preserving soil, and supporting wildlife. During the process of photosynthesis, trees take in carbon dioxide and produce the oxygen we breathe. The NSS unit of the institute had organized Tree Plantation on 28th July 2021 at Education Dr Shivajirao Kadam College of Pharmacy Kasabe Digraj. Volunteers planted 70 trees from 10.00 am to 12.30 pm Dr. S. M. Patil, Principal, SKCP Kasabe Digraj.



NSS unit of the institute had organized Tree Plantation on 28th July 2021



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	an College Bagany	Teerthankar Education Society's vajirao Kadam College of Pharmacy wat Kasabe Digraj, Tal. Miraj, Dist. Sangli -416305 osite: www.skcp.org.in E-mail:skcopharmdeg@gmail.com Contact No:-9404398406				
CADEMI	с	Date:01/06/2018				
		NOTICE				
Го	All students, Teaching	ng & Non-Teaching staff				
Subject	Celebration of World Environment Day					
Pharmacy Environm So please smoothly	, Kasabe Digraj, Sang ent Day on Tuesday, 5 ^t show your presence fo	or celebration of World Environment Dayso as to conduct				
Pharmacy Environm So please smoothly	, Kasabe Digraj, Sang ent Day on Tuesday, 5 ^t show your presence fo	gli are hereby informed that, We are celebrating World				
Pharmacy Environm So please smoothly	, Kasabe Digraj, Sang ent Day on Tuesday, 5 ^t show your presence for ceasion of World Enviro	gli are hereby informed that, We are celebrating World th June 2018 for celebration of World Environment Dayso as to conduct onment Day we are conducting tree plantation. Approved By:				

Notice of Tree Plantation on 5th June 2018



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REPORT

Summary of event:

Long-term contributions made by trees to their surroundings include oxygen production, better air quality, a more favorable climate, water and soil conservation, and the support of wildlife. Trees absorb carbon dioxide during photosynthesis and turn it into the oxygen we breathe. On the occasion of World Environment Day, Dr. Shivajirao Kadam College of Pharmacy, Kasabe Digraj organized Tree Plantation activity. Total 15 volunteers had participated in this camp. The student's enthusiasm motives the institution to organize many programs like this.



On the occasion of World Environment Day -Tree Plantation on 5th June 2018



Teerthankar Education Society's Dr. Shivajirao Kadam College of Pharmacy Baganwat Kasabe Digraj, Tal. Miraj, Dist. Sangli -416305 Website: www.skcp.org.in E-mail:skcopharmdeg@gmail.com Contact No:-9404398406 ACADEMIC Date: 24/07/2017 NOTICE All students, Teaching & Non-Teaching staff To Celebration of World Nature Conservation Day Subject All students, Teaching & Non-Teaching staff of Dr. Shivajirao Kadam College of Pharmacy, Kasabe Digraj, Sangli are hereby informed that, We are celebratingWorld Nature Conservation Day on Friday, 28th July 2017 So please show your presence for celebration of "World Nature Conservation Day" so as to conduct smoothly. On the occasion of World Nature Conservation Day we are conducting -Tree Plantation **Prepared By:** Approved By: MV. A.V. Pate fincipal. Dr.Shivajirao Kadam College of Pharmacy (Degree), Baganwat.Kasabe Digraj, Tal.Miraj, Dist.San



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REPORT

Summary of the event:

Tree planting campaigns fight a variety of environmental problems, such as deforestation, soil erosion, desertification in semi-arid regions, and global warming, and as a result, they improve the environment's beauty and balance. The supply of oxygen rises as a result of trees' emission of oxygen and absorption of hazardous pollutants. On the occasion of World Nature conservation Day, Dr. Shivajirao Kadam College of Pharmacy, Kasabe Digraj organized Tree Plantation activity. The student's enthusiasm motives the institution to organize many programs like this.



Tree plantation



Tree plantation



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

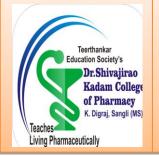
Rain Water Harvesting



Rain Water Management



Rain Water Management



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES



Solid waste management



Purchase Bills of Sanitary Napkin Vending and Disposal Machine

			0.2301370	A PRODE	4.1		
DUADTICAL	TAX INV	Invoice No.		Dat	a	Here and the second second	
BHARTI SALI Work : Plot No Lawha Opposi	9-10 Survey No.58 Ia Glaxo Godown	BS/16-17/ Delivery No		23- Mot	Dec-20 le/Term	16 s of Payment	T2 - 2
Khadgaon Ro Ph.No 0712-2 Office G-24-3	0 10 Survey No.88 to Gisko Godown ad Wadi Naspur 23 Karl State State State State State State State State State State State State State State State 12.2330966, 2530765 11.2351555 12.2351555 12.2351555 12.2351555 12.2351555 12.2351555 12.2351555 12.2351555 12.2351555 12.235155 12.23555 12.235555 12.235555 12.235555 12.235555 12.2355555 12.2355555 12.2355555 12.23555555555555 12.2355555555555555555555555555555555555	Supplier's I	Sector Star Sector	Statur Mar Providence	the particular	rence(s)	
Tel No. : 91-0 E-Mail :info@l	Nagpur-440 017 M.S. (INDIA) 712-2630966, 2630768 oharitsalas.in		-14月1日 - 14月前日	Dat	CL2 CLOUDE	peno e por concentral Contecentral de la concentral de	1000
Consignee Dr. Shivajirao Kadam College of Pharmacy- Sangli Baganwat, Arp Kassbe Digraj Tal Miraj Dist Sangli-416305 Contact Peerson Solote Sir Contact Peerson Solote Sir		Buyer's On 259		22-	Dec-20	116	
		Despatch I	Document No		Dated.		
		Despatched through Terms of Delivery			Destination		
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Dist. Sangli-4	16305		CARLO STATE	about a		and the second state	
1. martines							
SI No. & Kind No. of Pkgs.	Description of Goods	Part No.	Quantity	Rate	per	Amount	
1,0-10,000	Snowy Automatic Vending Machine - 50 Pkts	Barrie Aller	1 Nos	21,145.0	0 Nos	21,145.00	
2	Batch : BS-2481 Snowy Semi Automatic Burning		1 Nos 1 Nos	19,383.0	0 Nos	19,383.00	
1 dansalis	Incinerator - 50 Pcs Batch : BS-3072	A Blackste	1 Nos				
3	Snowy Ultra 1 Pad (MRP- 5) Batch : Primary Batch	1449 (1586) 1469 (1586)	50.0 Pkts 50.0 Pkts				
				an a		40,528.00	
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		FI-centre.		No.			
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VAT Amount (in w			13	50 %	42,77	8.00 5,471.28	1.14
	y Eight palse Only (₹ 5,471.28)		St. Ch. Son				
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Company's Service Declaration	ce Tax No. : ADTPV2111RSD002	WAR STO		See States		Second West	
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Act, 2002 is in fo goods specified	in this bill / cash memorandum is		S. Price P.		17.	1 NEN	
made by me / us covered by this i	and that the transaction of sale bill cash memorandum has been and it shall be accounted for in the				AA	IN BHARTI SALES	243
turnover of sales	while filling my return	it and the	Comments of		C/2	Authoriset Signatory	1000



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES



Sanitary Napkin Vending and Disposal Machine



Sanitary Napkin Vending and Disposal Machine



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Biomedical Waste

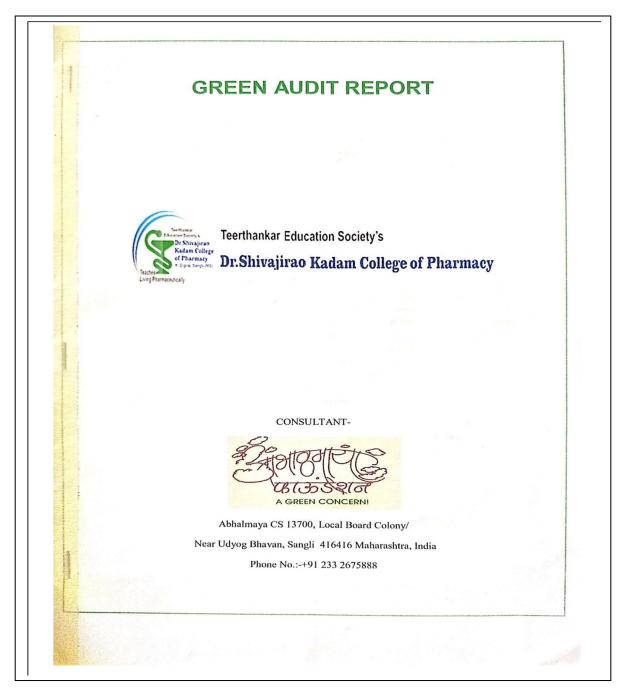


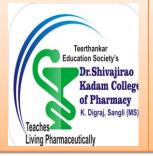
Biomedical Waste Management



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Green Campus Report





CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Green Audit Report 2023-24.

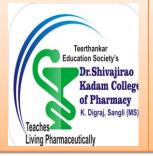
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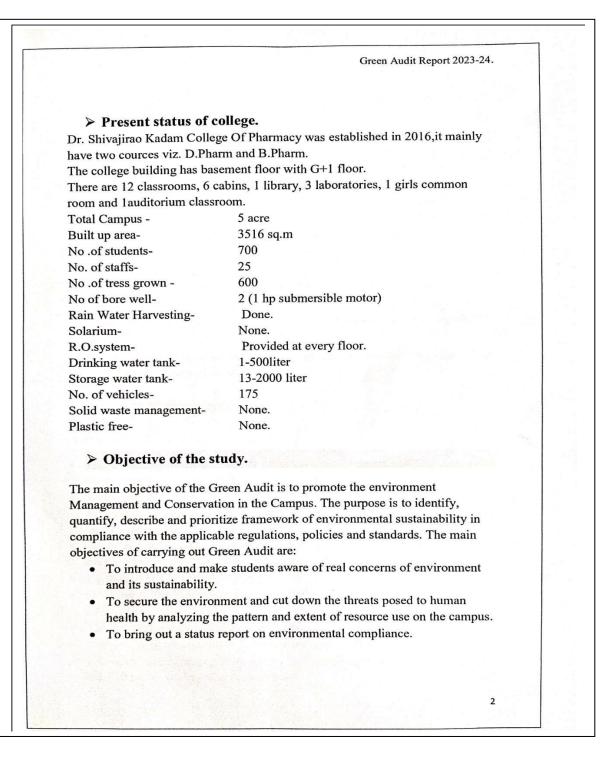
> ACKNOWLEGEMENT

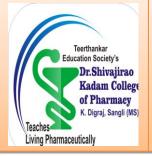
We are grateful to the committee members of Dr. Shivajirao Kadam College Of Pharmacy, Kasbe Digraj, Sangli to award prestigious project and allow us to step into the new phase of Green Audit in the College Campus. Further we sincerely thank the college staff for providing us necessary facilities and co-operation during the audit. This helped us in making the audit, a success. Further we hope, this will boost the new generation to take care of Environment and propagate these vies for many generation to come.

> Introduction.

Green audit is defined as an official examination of the effects an organization has on the environment. It is also widely known as Environmental Audit. Green Audit can be better understood as: Compliance of Environmental Laws, Audit of Environment Cost and Environment Impact Assessment and Carbon Credit. In the process systematic identification, quantification, recording, reporting and analysis of the components of environmental diversity is done. The _Green Audit aims to analyze environmental practices within and outside the college campus, which will have impact on the eco-friendly ambience. It was initiated with the motive of inspecting the work conducted within the organization whose exercise can cause risk to the health of inhabitants and the environment. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the growth of carrying out Green Audit.







CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

	Green Audit Report 2023-24.
Assessment Methodolo	ogy.
concerned management p institution namely commo library, electric room (m kitchen and canteen, was ground, green house and p	data the assessment team has interacted with bersonnel and visited different areas of the n classrooms, utility area, office, staff rooms, heter room), overhead water storage, toilets ste storage area, drainage system landscape parking, to ensure comprehensive coverage the egorized into broad modules to facilitate a modules are as follows:
Waste management	Tree Plantation Management
Energy Conservation	Transportation Management
Linergy conservation	Transportation Management

• The assessment observations are supported by few photographs which have been captured during the visit.

> Waste Management:

Observation:

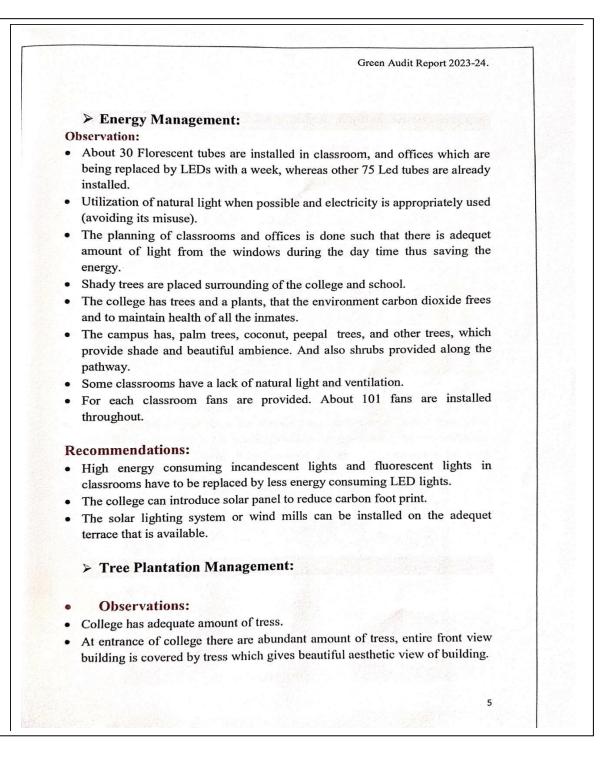
- The waste generated are mainly papers wastes, garbage, and few amount of medical waste from the labs.
- There are 3 bins provided in each floor of building ,and separate bins are provided in each classroom and laboratory, but there are no separate bins for general dry garbage and wet garbage.
- Reusing single-sided waste paper as notepads, creating a separate tray in the printing for single-sides used waste paper.
- Cardboard box are reused where possible.
- Disposable paper cups and glass cups are provided for the tea and coffee for all.
- The wet garbage from Canteen, tree leaves are used efficiently for compost.
- Compost is rich in nutrients. It is used for trees and shrubs in the campus.
- For waste water coming from toilets and washrooms they had adopted soak pit method for waste water management.

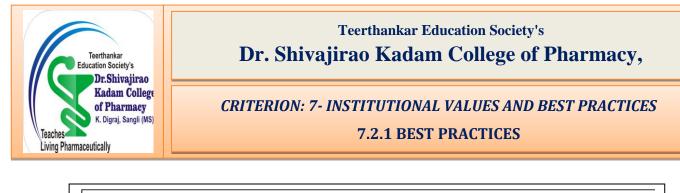
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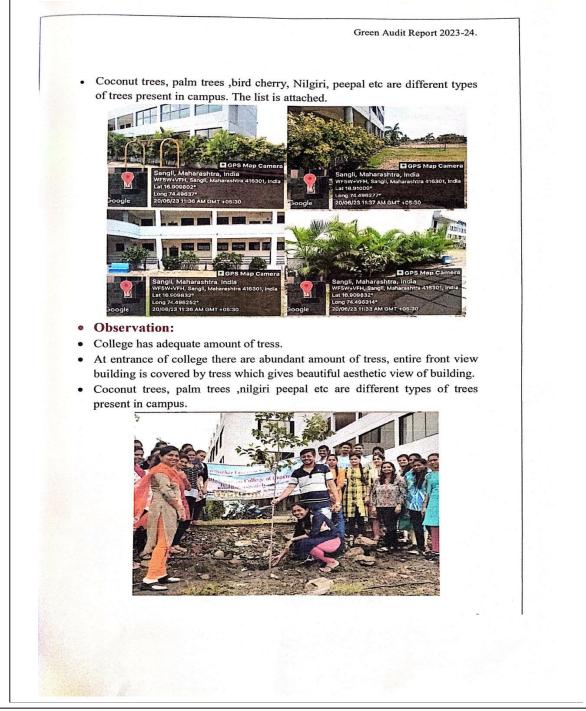




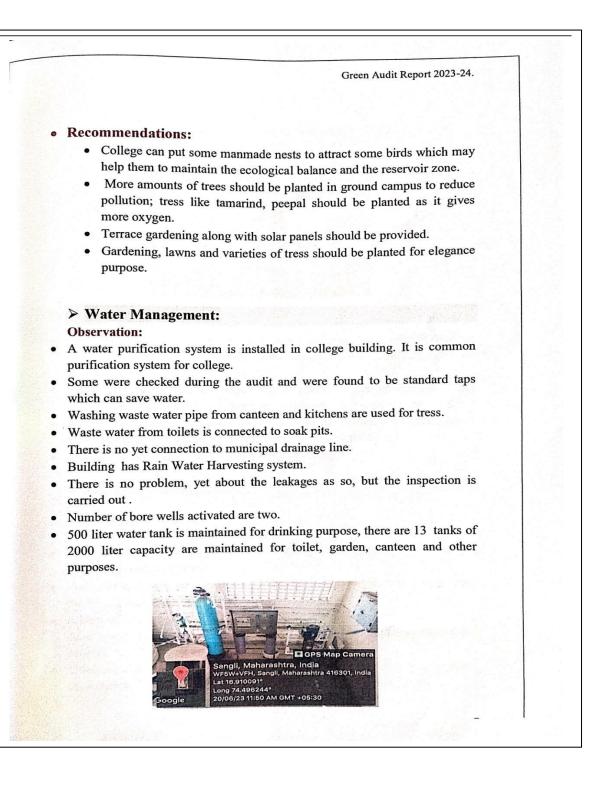




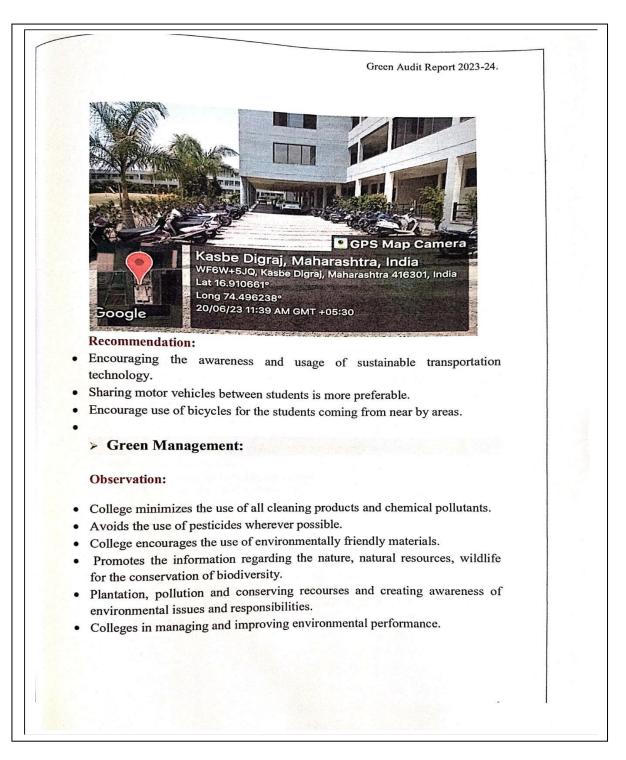


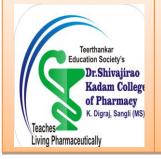




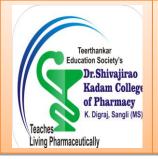


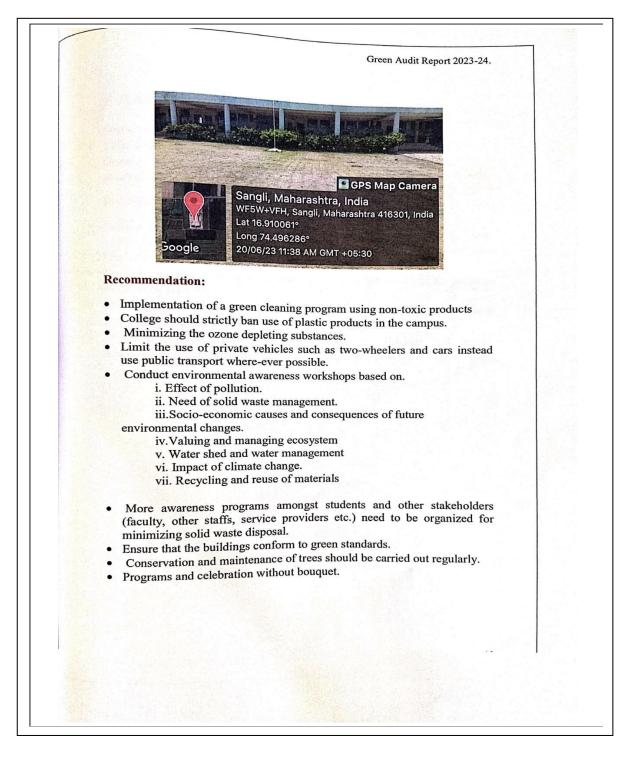




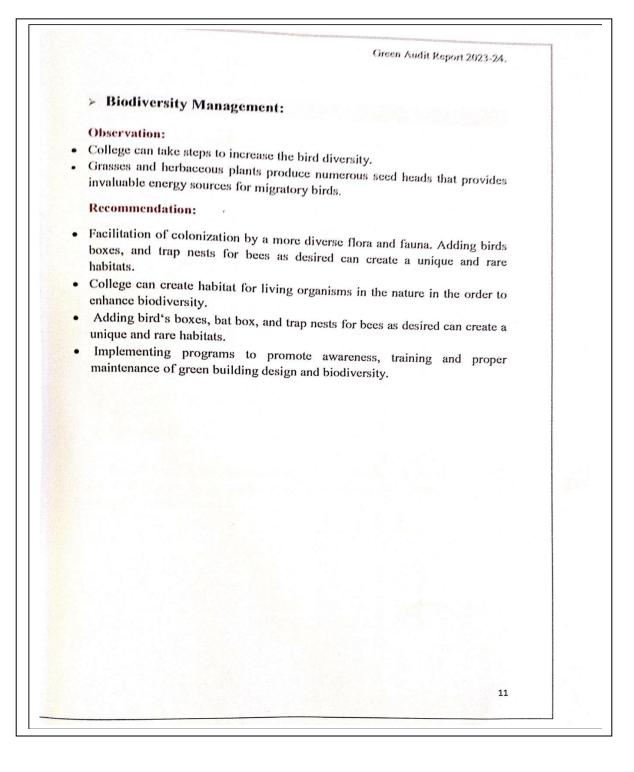


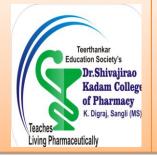


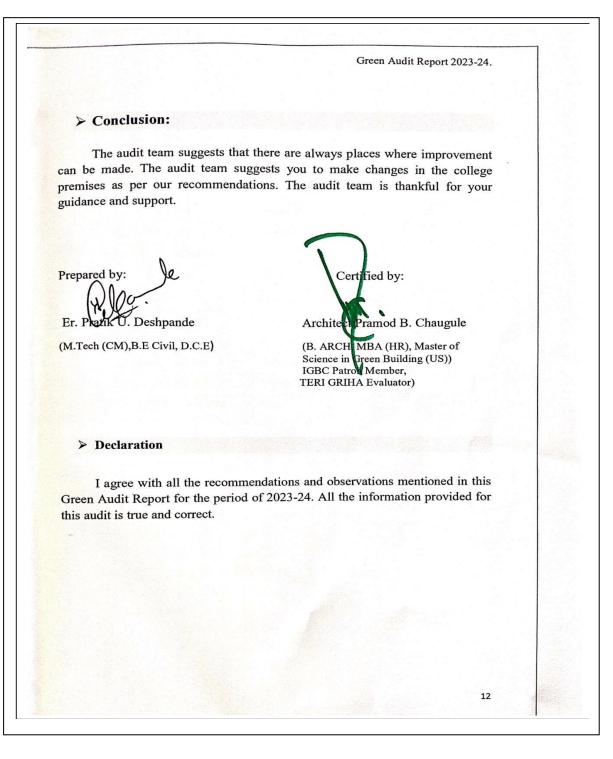














	LI	ST OF TREES		
Sr.No.	Scientific name	Common Name	No. of trees	
1	Cocos nucifera	Coconut	34	
2	Delonix regia	Gulmohor	15	_
3	Mutingia calabura	Bird cherry	20	
4	Ficus religiosa	Pepal	9	-
5	Arecaceae	Palm	170	-
6	Syzygium cumini	Indian blackberry	2	-
7	Platycladus orientalis	Morpankhi	6	-
8	Bambusa vulgaris	Bamboo	30	
	Terminalia arjuna	Arjun	2	
9				
9 10	Eucalyptus globulus	Nilgiri	9	
	Eucalyptus globulus	Nilgiri	9	



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Green Audit Certificate





CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Vmedulife Software Green Campus Certificate

Academic Year: 2017-18





CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Academic Year: 2018-19





CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Academic Year: 2019-20

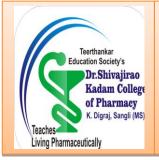




CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Academic Year: 2020-21

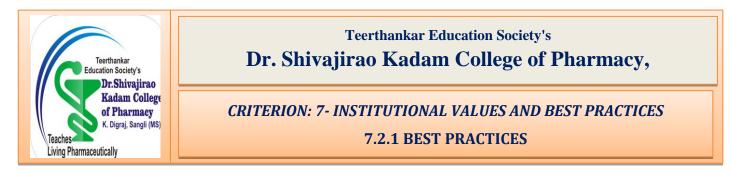




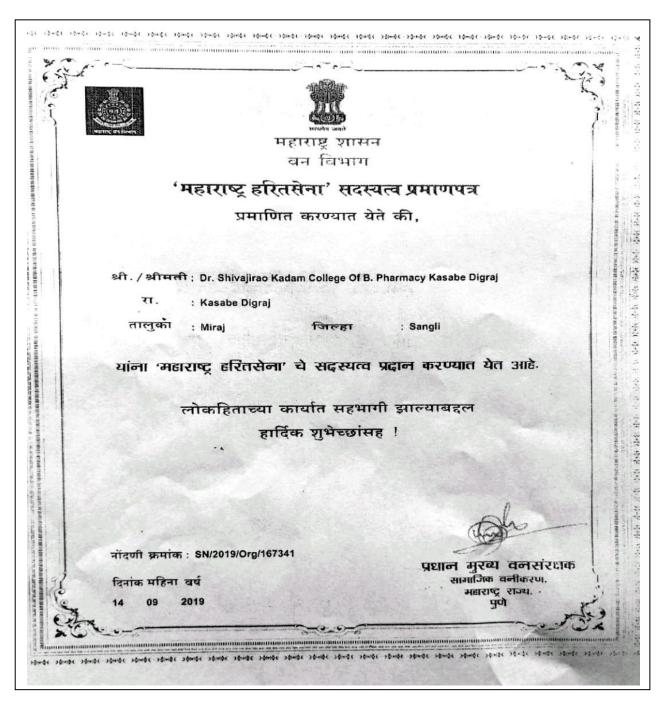
CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Academic Year: 2021-22





Maharashtra Haritsena Certificate





Purchase bills for Solar Street Light 14w

		nvoice Invoic		e-Way Bill	No. Dated		
Flat No.	HA CORPORATION 125, 3 Ri Galli Ware House Javal, Yard, Sangli Miraj Kupwad	VC-2/			23-Jun	erms of Payment	
GSTIN/ State Na	UIN: 27DVIPP8021C1ZL ame : Maharashtra, Code : 27			. & Date.	Other R	eferences	5-
Dr. Shi	ee (Ship to) vajirao Kadam College of Pharmacy Digraj, Dist- Sangli, Pin Code- 416305 ame : Maharashtra, Code: 27		's Orde Ich Doe			Note Date	
Buyer (B		Dispat	ched ti	hrough	Destina	tion	
Kasabe State Na	vajirao Kadam College of Pharmacy Digraj, Dist- Sangli. Pin Code- 416305 ame : Maharashtra, Code : 27 Supply : Maharashtra	e 11	of Dell				
SI	Description of Goods	HSN/SAC		Quantity	Rate	per Amount	
No.	r Street Light 14w LI	8543	Rate		13.800.00	Vos 55,200.00	
Pol Ba Lig Ba	e = 50 Watt ttery =18 Ah ht = 14/15 Watt ckup = 12 Hrs urrenty = 18 Months						
	Output Sgst 6% Output Cgst 6%					3,312.00 3,312.00	
	Total			4 Nos		₹ 61,824.00	
Amount C	hargeable (in words)		i	4 1103		E. & O.E	
INR Six	ty One Thousand Eight Hundred Two	enty Fo	ur Onl	y			
		Taxable		ral Tax	State T		
		Value 5,200.00		3,312.00		ount Tax Amount 12.00 6.624.00	
	Total: 5	5,200.00		3,312.00		12.00 6,624.00	
Declaration We declar of the good	e that this invoice shows the actual price ds described and that all particulars are	Compa Bank N A/c No.	ny's Ba ame	nk Details : AU S : 2221 ode: AUB	MALL FIN 123784510 L0002378 for VASUDE	ANCE BANK 02957 IA CORPORATION uthorised Signatory	
true and	correct.				A	rationised Signatory	



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

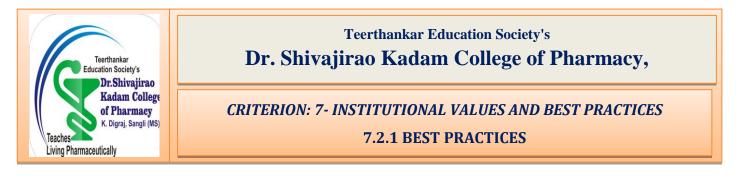
Installed Solar Street Light 14w LI in the college Campus



Solar Street Light



Solar Street Light



Purchase bills for LED electrical facilities

Sho	E	and any property of the second s	ALS aharashtra	INVOI Order D. Cha	No. : : allan No. :	5 <u>2</u> 3		DUPLICATI	PRIGINAL FOR BUY FOR TRANSPORT 2.2
		hivoyi Rao Kadam O K. drija	م اروح. وبخ	e of			P/	AN No	
Sr.	HSN	Description of Goods	NOU	aty.	Rate	Amount 129	5	Amount 18%	Amount 28%
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2	8526	" 21 porc		4000	451-	-		1200-	ł
Saras		Ltd. Sangli A/c No. 162100100001869 IFSC Code : SI	2	TOTAL	5000-	-	19060 -		
Total Rupees Truggy Egnt This					SGST	300	-	1715= 40	
Total Rupees					CGST	300	-	1715:40	
IWe declare that this invoice shows actual price of goods and/or services described and the time of above sales.					IGST	5	-+	-	-
बुदाना	।- गॅरंटी पिरिएडमधील वि लियम बंधनकारक र	वरत् कंपनी कडून रिपेअरी करून आल्यायरच दिली जाईल व			TOTAL	5600	2	22490380	
		er's Signature Authorized Signate	TOTAL I	VOICE VALUE	ORDERAD				

Sho	op No. 7, B. V.	NATH ELEC Super Market, Burud Galli, SANC E-mail : pareshrshah19@gm	TRICAI SLI-416 416.(Maha	LS rashtra	Order D. Cha	allan No. :	T 1119 D.C. S. 15/08		Date : Date : Date :	CATE F	
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that al	I narticulars are	nvoice shows actual price of goods and	Vor services described	and sales.	1	IGST	10-		-		5.01
दुचना- कंपनीचे	गॅरंटी पिरिएडमधीत नियम यंधनकारक	s वस्तू कंपनी कडून रिपेअरी करान आल्यावरप चहतील. n For S	दिली जाईल य HRINATH BLECTRIC	ALS		TOTAL	2007.	04	14620	30	11
	1	thep.	Authorised Signatory	-	TOTAL	NVOICE VALUE	-		16627	34	510

LED Purchase bills



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES

Sho	op No. 7, B. V.	Super Market, Burud Galli, E-mail : pareshrshah19 27ADWPS1931R1ZG	SANGLI-416 416.(M	aharashtr	D. Ch	allan No. :		Date : Date : Place of Supply	
	irty Name	Shnojiz Krel	ign Kadar	m. (e)	loga	of pha	∽⇔GSTIN		
Sr.	HSN	Description	of Goods	UOM	Qty.	Rate	Amount 12%	Amount 18%	Amount 28%
2	8.238	Am SWY B	大	V	lopz	381-		380 -	-
2	8538	4m prate	- Trivo		lope	621-		620 -	-
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	E-mail : pareshrshah 27ADWPS1931R1Z0	19@gmail.com		D. Chi				Place of Supply	
Party Name	Dr. Shiry		a.m		ogs J	Phar 18 GSTIN			
Sr. *HSN	Donorio	tion of Goods	TUOM	Qty.	Bate	Amount 12	96	Amount 18%	Amount 28%
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c	\sim				CGST	857:	28		
that all particulars are t	nvoice shows actual price of Irue and correct. My GSTIN इ यरस्, कंपनी कट्ट (पिथेअरी करून	goods and/or services descri No. is valid at the time of abo	ibed and ve sales.		IGST	-	-	-	
कंपनीचे नियम बंधनकारक	गर्ताव.	For SHRINATH/BLECT	RICALS		TOTAL	16002=	52		
	voltionature	Authorited Signate	~	TOTAL I	NVOICE VALUE	02	44		E. & O. E.

LED Purchase bills



CRITERION: 7- INSTITUTIONAL VALUES AND BEST PRACTICES 7.2.1 BEST PRACTICES



Installed LED Tubes in college corridors